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** Lakes Environmental AERMOD MPI
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** AERMOD Input Produced by:
** AERMOD View Ver. 9.9.0
** Lakes Environmental Software Inc.
** Date: 8/10/2021
** File: C:\Lakes\AERMOD View\SCIG_CHET_2023\SCIG_CHET_2023.ADI
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** AERMOD Control Pathway
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**
**
CO STARTING
   TITLEONE SCIG Modeling 2008 - Project
   TITLETWO Existing Tenants - Cargo Handling Equipment
   MODELOPT DFAULT CONC ARM2
   AVERTIME 1 ANNUAL
   URBANOPT 474018 WILMINGTON
   POLLUTID NO2
   RUNORNOT RUN
   SAVEFILE SCIG_CHET_2023.sv1 5
** NO2 Conversion Options
   ARMRATIO 0.500 0.900
CO FINISHED
**
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** AERMOD Source Pathway
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**
**
SO STARTING
** Source Location **
** Source ID - Type - X Coord. - Y Coord. **
   LOCATION CCCHE1       AREAPOLY   386622.770  3740104.740        5.340
** DESCRSRC Cal Cartage CHE 1
   LOCATION CCCHE2       AREAPOLY   386689.470  3740568.300        6.320
** DESCRSRC Cal Cartage CHE 2
   LOCATION CCCHE3       AREAPOLY   385741.210  3739043.650        3.820
** DESCRSRC Cal Cartage CHE 3
   LOCATION FLCHE1       AREAPOLY   386078.060  3738946.470        3.500
** DESCRSRC Fastlane CHE 1
   LOCATION FLCHE2       AREAPOLY   386234.860  3739010.310        3.210
** DESCRSRC Fastlane CHE 2
   LOCATION 3RCHE        AREAPOLY   386868.550  3741139.440        5.340
** DESCRSRC Three Rivers
** Source Parameters **
   SRCPARAM CCCHE1       3.8012E-06     4.570        11     1.060
   AREAVERT CCCHE1       386622.770 3740104.740 386517.040 3739759.350
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AREAVERT CCCHE1       386505.550 3739602.330 386495.410 3739584.960
AREAVERT CCCHE1       386408.410 3739615.730 386423.730 3739653.000
AREAVERT CCCHE1       386434.570 3739742.690 386439.800 3739767.580
AREAVERT CCCHE1       386491.320 3739936.690 386549.000 3740120.540
AREAVERT CCCHE1       386622.770 3740104.740
SRCPARAM CCCHE2       3.8012E-06     4.570         5     1.060
AREAVERT CCCHE2       386689.470 3740568.300 386759.140 3740550.170
AREAVERT CCCHE2       386622.780 3740104.740 386549.000 3740120.540
AREAVERT CCCHE2       386689.470 3740568.300
SRCPARAM CCCHE3       3.7674E-06     4.570        32     1.060
AREAVERT CCCHE3       385741.210 3739043.650 385760.120 3739052.550
AREAVERT CCCHE3       385774.700 3739058.340 385800.520 3739066.110
AREAVERT CCCHE3       385814.830 3739069.980 385840.580 3739074.370
AREAVERT CCCHE3       386032.770 3739088.820 386129.190 3739095.860
AREAVERT CCCHE3       386174.190 3739099.800 386197.690 3739103.910
AREAVERT CCCHE3       386230.180 3739112.260 386227.550 3739106.440
AREAVERT CCCHE3       386221.480 3739096.110 386208.270 3739076.130
AREAVERT CCCHE3       386197.500 3739062.270 386189.390 3739052.030
AREAVERT CCCHE3       386160.350 3739019.660 386148.880 3739009.060
AREAVERT CCCHE3       386135.250 3738997.740 386118.020 3738986.470
AREAVERT CCCHE3       386099.530 3738977.370 386074.380 3738969.110
AREAVERT CCCHE3       386054.110 3738965.460 386039.430 3738964.380
AREAVERT CCCHE3       386012.990 3738965.680 385955.270 3738978.820
AREAVERT CCCHE3       385919.250 3738987.200 385901.490 3738991.600
AREAVERT CCCHE3       385881.400 3738996.240 385769.570 3739023.350
AREAVERT CCCHE3       385727.430 3739035.970 385741.210 3739043.650
SRCPARAM FLCHE1       0.0000246721     4.570        26     1.060
AREAVERT FLCHE1       386078.060 3738946.470 386099.380 3738952.660
AREAVERT FLCHE1       386116.750 3738959.920 386133.360 3738969.010
AREAVERT FLCHE1       386148.010 3738978.660 386165.570 3738994.230
AREAVERT FLCHE1       386229.840 3739053.490 386221.370 3739030.850
AREAVERT FLCHE1       386218.800 3739020.100 386216.830 3739008.210
AREAVERT FLCHE1       386216.120 3738998.180 386217.620 3738966.090
AREAVERT FLCHE1       386220.500 3738936.300 386224.290 3738920.380
AREAVERT FLCHE1       386227.270 3738910.580 386230.100 3738904.930
AREAVERT FLCHE1       386236.620 3738892.750 386250.320 3738876.440
AREAVERT FLCHE1       386222.920 3738886.880 386198.430 3738894.720
AREAVERT FLCHE1       386140.870 3738914.710 386107.700 3738926.320
AREAVERT FLCHE1       386085.510 3738933.770 386078.450 3738935.840
AREAVERT FLCHE1       386056.120 3738942.930 386078.060 3738946.470
SRCPARAM FLCHE2       0.0000246719     4.570        25     1.060
AREAVERT FLCHE2       386234.860 3739010.310 386241.290 3739032.420
AREAVERT FLCHE2       386250.670 3739053.450 386256.410 3739063.430
AREAVERT FLCHE2       386269.870 3739082.120 386302.580 3739083.720
AREAVERT FLCHE2       386331.440 3739086.360 386331.800 3739077.050
AREAVERT FLCHE2       386294.500 3739071.610 386263.570 3739048.850
AREAVERT FLCHE2       386258.700 3739023.440 386260.470 3738999.000
AREAVERT FLCHE2       386337.040 3739004.690 386338.560 3738980.430
AREAVERT FLCHE2       386262.330 3738974.660 386269.500 3738875.480
AREAVERT FLCHE2       386263.370 3738881.020 386257.140 3738887.740
AREAVERT FLCHE2       386250.360 3738895.620 386242.400 3738908.110
AREAVERT FLCHE2       386235.510 3738924.200 386232.760 3738936.890
AREAVERT FLCHE2       386231.750 3738974.340 386231.510 3738987.530
AREAVERT FLCHE2       386234.860 3739010.310
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   SRCPARAM 3RCHE              0.0     4.570          6     1.060
   AREAVERT 3RCHE        386868.550 3741139.440 386937.580 3741127.970
   AREAVERT 3RCHE        386877.160 3740912.480 386763.550 3740559.220
   AREAVERT 3RCHE        386692.420 3740577.190 386868.550 3741139.440
   URBANSRC CCCHE1
   URBANSRC CCCHE2
   URBANSRC CCCHE3
   URBANSRC FLCHE1
   URBANSRC FLCHE2
   URBANSRC 3RCHE

** Variable Emissions Type: "By Season / Hour / Seven Days (SHRDOW7)"
** Variable Emission Scenario: "Scenario 1"
** Season = Winter;  Day of Week = Monday
   EMISFACT CCCHE1       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 1.0 1.0
   EMISFACT CCCHE1       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT CCCHE1       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Spring;  Day of Week = Monday
   EMISFACT CCCHE1       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 1.0 1.0
   EMISFACT CCCHE1       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT CCCHE1       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Summer;  Day of Week = Monday
   EMISFACT CCCHE1       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 1.0 1.0
   EMISFACT CCCHE1       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT CCCHE1       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Fall;  Day of Week = Monday
   EMISFACT CCCHE1       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 1.0 1.0
   EMISFACT CCCHE1       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT CCCHE1       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Winter;  Day of Week = Tuesday
   EMISFACT CCCHE1       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 1.0 1.0
   EMISFACT CCCHE1       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT CCCHE1       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Spring;  Day of Week = Tuesday
   EMISFACT CCCHE1       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 1.0 1.0
   EMISFACT CCCHE1       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT CCCHE1       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Summer;  Day of Week = Tuesday
   EMISFACT CCCHE1       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 1.0 1.0
   EMISFACT CCCHE1       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT CCCHE1       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Fall;  Day of Week = Tuesday
   EMISFACT CCCHE1       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 1.0 1.0
   EMISFACT CCCHE1       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT CCCHE1       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Winter;  Day of Week = Wednesday
   EMISFACT CCCHE1       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 1.0 1.0
   EMISFACT CCCHE1       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT CCCHE1       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Spring;  Day of Week = Wednesday
   EMISFACT CCCHE1       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 1.0 1.0
   EMISFACT CCCHE1       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT CCCHE1       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Summer;  Day of Week = Wednesday
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   EMISFACT CCCHE1       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 1.0 1.0
   EMISFACT CCCHE1       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT CCCHE1       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Fall;  Day of Week = Wednesday
   EMISFACT CCCHE1       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 1.0 1.0
   EMISFACT CCCHE1       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT CCCHE1       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Winter;  Day of Week = Thursday
   EMISFACT CCCHE1       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 1.0 1.0
   EMISFACT CCCHE1       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT CCCHE1       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Spring;  Day of Week = Thursday
   EMISFACT CCCHE1       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 1.0 1.0
   EMISFACT CCCHE1       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT CCCHE1       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Summer;  Day of Week = Thursday
   EMISFACT CCCHE1       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 1.0 1.0
   EMISFACT CCCHE1       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT CCCHE1       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Fall;  Day of Week = Thursday
   EMISFACT CCCHE1       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 1.0 1.0
   EMISFACT CCCHE1       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT CCCHE1       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Winter;  Day of Week = Friday
   EMISFACT CCCHE1       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 1.0 1.0
   EMISFACT CCCHE1       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT CCCHE1       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Spring;  Day of Week = Friday
   EMISFACT CCCHE1       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 1.0 1.0
   EMISFACT CCCHE1       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT CCCHE1       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Summer;  Day of Week = Friday
   EMISFACT CCCHE1       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 1.0 1.0
   EMISFACT CCCHE1       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT CCCHE1       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Fall;  Day of Week = Friday
   EMISFACT CCCHE1       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 1.0 1.0
   EMISFACT CCCHE1       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT CCCHE1       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Winter;  Day of Week = Saturday
   EMISFACT CCCHE1       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 1.0 1.0
   EMISFACT CCCHE1       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT CCCHE1       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Spring;  Day of Week = Saturday
   EMISFACT CCCHE1       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 1.0 1.0
   EMISFACT CCCHE1       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT CCCHE1       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Summer;  Day of Week = Saturday
   EMISFACT CCCHE1       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 1.0 1.0
   EMISFACT CCCHE1       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT CCCHE1       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Fall;  Day of Week = Saturday
   EMISFACT CCCHE1       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 1.0 1.0
   EMISFACT CCCHE1       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
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   EMISFACT CCCHE1       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Winter;  Day of Week = Sunday
   EMISFACT CCCHE1       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT CCCHE1       SHRDOW7 1.0 1.0 1.0 1.0 0.0 0.0 0.0 0.0
   EMISFACT CCCHE1       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Spring;  Day of Week = Sunday
   EMISFACT CCCHE1       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT CCCHE1       SHRDOW7 1.0 1.0 1.0 1.0 0.0 0.0 0.0 0.0
   EMISFACT CCCHE1       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Summer;  Day of Week = Sunday
   EMISFACT CCCHE1       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT CCCHE1       SHRDOW7 1.0 1.0 1.0 1.0 0.0 0.0 0.0 0.0
   EMISFACT CCCHE1       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Fall;  Day of Week = Sunday
   EMISFACT CCCHE1       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT CCCHE1       SHRDOW7 1.0 1.0 1.0 1.0 0.0 0.0 0.0 0.0
   EMISFACT CCCHE1       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Winter;  Day of Week = Monday
   EMISFACT CCCHE2       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 1.0 1.0
   EMISFACT CCCHE2       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT CCCHE2       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Spring;  Day of Week = Monday
   EMISFACT CCCHE2       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 1.0 1.0
   EMISFACT CCCHE2       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT CCCHE2       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Summer;  Day of Week = Monday
   EMISFACT CCCHE2       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 1.0 1.0
   EMISFACT CCCHE2       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT CCCHE2       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Fall;  Day of Week = Monday
   EMISFACT CCCHE2       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 1.0 1.0
   EMISFACT CCCHE2       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT CCCHE2       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Winter;  Day of Week = Tuesday
   EMISFACT CCCHE2       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 1.0 1.0
   EMISFACT CCCHE2       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT CCCHE2       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Spring;  Day of Week = Tuesday
   EMISFACT CCCHE2       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 1.0 1.0
   EMISFACT CCCHE2       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT CCCHE2       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Summer;  Day of Week = Tuesday
   EMISFACT CCCHE2       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 1.0 1.0
   EMISFACT CCCHE2       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT CCCHE2       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Fall;  Day of Week = Tuesday
   EMISFACT CCCHE2       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 1.0 1.0
   EMISFACT CCCHE2       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT CCCHE2       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Winter;  Day of Week = Wednesday
   EMISFACT CCCHE2       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 1.0 1.0
   EMISFACT CCCHE2       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT CCCHE2       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Spring;  Day of Week = Wednesday
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   EMISFACT CCCHE2       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 1.0 1.0
   EMISFACT CCCHE2       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT CCCHE2       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Summer;  Day of Week = Wednesday
   EMISFACT CCCHE2       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 1.0 1.0
   EMISFACT CCCHE2       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT CCCHE2       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Fall;  Day of Week = Wednesday
   EMISFACT CCCHE2       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 1.0 1.0
   EMISFACT CCCHE2       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT CCCHE2       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Winter;  Day of Week = Thursday
   EMISFACT CCCHE2       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 1.0 1.0
   EMISFACT CCCHE2       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT CCCHE2       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Spring;  Day of Week = Thursday
   EMISFACT CCCHE2       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 1.0 1.0
   EMISFACT CCCHE2       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT CCCHE2       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Summer;  Day of Week = Thursday
   EMISFACT CCCHE2       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 1.0 1.0
   EMISFACT CCCHE2       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT CCCHE2       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Fall;  Day of Week = Thursday
   EMISFACT CCCHE2       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 1.0 1.0
   EMISFACT CCCHE2       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT CCCHE2       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Winter;  Day of Week = Friday
   EMISFACT CCCHE2       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 1.0 1.0
   EMISFACT CCCHE2       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT CCCHE2       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Spring;  Day of Week = Friday
   EMISFACT CCCHE2       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 1.0 1.0
   EMISFACT CCCHE2       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT CCCHE2       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Summer;  Day of Week = Friday
   EMISFACT CCCHE2       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 1.0 1.0
   EMISFACT CCCHE2       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT CCCHE2       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Fall;  Day of Week = Friday
   EMISFACT CCCHE2       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 1.0 1.0
   EMISFACT CCCHE2       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT CCCHE2       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Winter;  Day of Week = Saturday
   EMISFACT CCCHE2       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 1.0 1.0
   EMISFACT CCCHE2       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT CCCHE2       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Spring;  Day of Week = Saturday
   EMISFACT CCCHE2       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 1.0 1.0
   EMISFACT CCCHE2       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT CCCHE2       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Summer;  Day of Week = Saturday
   EMISFACT CCCHE2       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 1.0 1.0
   EMISFACT CCCHE2       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
```

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   EMISFACT CCCHE2       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Fall;  Day of Week = Saturday
   EMISFACT CCCHE2       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 1.0 1.0
   EMISFACT CCCHE2       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT CCCHE2       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Winter;  Day of Week = Sunday
   EMISFACT CCCHE2       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT CCCHE2       SHRDOW7 1.0 1.0 1.0 1.0 0.0 0.0 0.0 0.0
   EMISFACT CCCHE2       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Spring;  Day of Week = Sunday
   EMISFACT CCCHE2       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT CCCHE2       SHRDOW7 1.0 1.0 1.0 1.0 0.0 0.0 0.0 0.0
   EMISFACT CCCHE2       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Summer;  Day of Week = Sunday
   EMISFACT CCCHE2       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT CCCHE2       SHRDOW7 1.0 1.0 1.0 1.0 0.0 0.0 0.0 0.0
   EMISFACT CCCHE2       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Fall;  Day of Week = Sunday
   EMISFACT CCCHE2       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT CCCHE2       SHRDOW7 1.0 1.0 1.0 1.0 0.0 0.0 0.0 0.0
   EMISFACT CCCHE2       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Winter;  Day of Week = Monday
   EMISFACT CCCHE3       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 1.0 1.0
   EMISFACT CCCHE3       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT CCCHE3       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Spring;  Day of Week = Monday
   EMISFACT CCCHE3       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 1.0 1.0
   EMISFACT CCCHE3       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT CCCHE3       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Summer;  Day of Week = Monday
   EMISFACT CCCHE3       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 1.0 1.0
   EMISFACT CCCHE3       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT CCCHE3       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Fall;  Day of Week = Monday
   EMISFACT CCCHE3       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 1.0 1.0
   EMISFACT CCCHE3       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT CCCHE3       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Winter;  Day of Week = Tuesday
   EMISFACT CCCHE3       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 1.0 1.0
   EMISFACT CCCHE3       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT CCCHE3       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Spring;  Day of Week = Tuesday
   EMISFACT CCCHE3       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 1.0 1.0
   EMISFACT CCCHE3       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT CCCHE3       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Summer;  Day of Week = Tuesday
   EMISFACT CCCHE3       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 1.0 1.0
   EMISFACT CCCHE3       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT CCCHE3       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Fall;  Day of Week = Tuesday
   EMISFACT CCCHE3       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 1.0 1.0
   EMISFACT CCCHE3       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT CCCHE3       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Winter;  Day of Week = Wednesday
```

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   EMISFACT CCCHE3       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 1.0 1.0
   EMISFACT CCCHE3       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT CCCHE3       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Spring;  Day of Week = Wednesday
   EMISFACT CCCHE3       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 1.0 1.0
   EMISFACT CCCHE3       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT CCCHE3       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Summer;  Day of Week = Wednesday
   EMISFACT CCCHE3       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 1.0 1.0
   EMISFACT CCCHE3       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT CCCHE3       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Fall;  Day of Week = Wednesday
   EMISFACT CCCHE3       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 1.0 1.0
   EMISFACT CCCHE3       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT CCCHE3       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Winter;  Day of Week = Thursday
   EMISFACT CCCHE3       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 1.0 1.0
   EMISFACT CCCHE3       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT CCCHE3       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Spring;  Day of Week = Thursday
   EMISFACT CCCHE3       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 1.0 1.0
   EMISFACT CCCHE3       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT CCCHE3       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Summer;  Day of Week = Thursday
   EMISFACT CCCHE3       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 1.0 1.0
   EMISFACT CCCHE3       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT CCCHE3       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Fall;  Day of Week = Thursday
   EMISFACT CCCHE3       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 1.0 1.0
   EMISFACT CCCHE3       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT CCCHE3       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Winter;  Day of Week = Friday
   EMISFACT CCCHE3       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 1.0 1.0
   EMISFACT CCCHE3       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT CCCHE3       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Spring;  Day of Week = Friday
   EMISFACT CCCHE3       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 1.0 1.0
   EMISFACT CCCHE3       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT CCCHE3       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Summer;  Day of Week = Friday
   EMISFACT CCCHE3       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 1.0 1.0
   EMISFACT CCCHE3       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT CCCHE3       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Fall;  Day of Week = Friday
   EMISFACT CCCHE3       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 1.0 1.0
   EMISFACT CCCHE3       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT CCCHE3       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Winter;  Day of Week = Saturday
   EMISFACT CCCHE3       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 1.0 1.0
   EMISFACT CCCHE3       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT CCCHE3       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Spring;  Day of Week = Saturday
   EMISFACT CCCHE3       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 1.0 1.0
   EMISFACT CCCHE3       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
```

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   EMISFACT CCCHE3       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Summer;  Day of Week = Saturday
   EMISFACT CCCHE3       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 1.0 1.0
   EMISFACT CCCHE3       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT CCCHE3       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Fall;  Day of Week = Saturday
   EMISFACT CCCHE3       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 1.0 1.0
   EMISFACT CCCHE3       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT CCCHE3       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Winter;  Day of Week = Sunday
   EMISFACT CCCHE3       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT CCCHE3       SHRDOW7 1.0 1.0 1.0 1.0 0.0 0.0 0.0 0.0
   EMISFACT CCCHE3       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Spring;  Day of Week = Sunday
   EMISFACT CCCHE3       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT CCCHE3       SHRDOW7 1.0 1.0 1.0 1.0 0.0 0.0 0.0 0.0
   EMISFACT CCCHE3       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Summer;  Day of Week = Sunday
   EMISFACT CCCHE3       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT CCCHE3       SHRDOW7 1.0 1.0 1.0 1.0 0.0 0.0 0.0 0.0
   EMISFACT CCCHE3       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Fall;  Day of Week = Sunday
   EMISFACT CCCHE3       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT CCCHE3       SHRDOW7 1.0 1.0 1.0 1.0 0.0 0.0 0.0 0.0
   EMISFACT CCCHE3       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0

** Variable Emissions Type: "By Season / Hour / Seven Days (SHRDOW7)"
** Variable Emission Scenario: "Scenario 2"
** Season = Winter;  Day of Week = Monday
   EMISFACT FLCHE1       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0
   EMISFACT FLCHE1       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT FLCHE1       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Spring;  Day of Week = Monday
   EMISFACT FLCHE1       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0
   EMISFACT FLCHE1       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT FLCHE1       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Summer;  Day of Week = Monday
   EMISFACT FLCHE1       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0
   EMISFACT FLCHE1       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT FLCHE1       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Fall;  Day of Week = Monday
   EMISFACT FLCHE1       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0
   EMISFACT FLCHE1       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT FLCHE1       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Winter;  Day of Week = Tuesday
   EMISFACT FLCHE1       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0
   EMISFACT FLCHE1       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT FLCHE1       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Spring;  Day of Week = Tuesday
   EMISFACT FLCHE1       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0
   EMISFACT FLCHE1       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT FLCHE1       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Summer;  Day of Week = Tuesday
   EMISFACT FLCHE1       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0
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   EMISFACT FLCHE1       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT FLCHE1       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Fall;  Day of Week = Tuesday
   EMISFACT FLCHE1       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0
   EMISFACT FLCHE1       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT FLCHE1       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Winter;  Day of Week = Wednesday
   EMISFACT FLCHE1       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0
   EMISFACT FLCHE1       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT FLCHE1       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Spring;  Day of Week = Wednesday
   EMISFACT FLCHE1       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0
   EMISFACT FLCHE1       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT FLCHE1       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Summer;  Day of Week = Wednesday
   EMISFACT FLCHE1       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0
   EMISFACT FLCHE1       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT FLCHE1       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Fall;  Day of Week = Wednesday
   EMISFACT FLCHE1       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0
   EMISFACT FLCHE1       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT FLCHE1       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Winter;  Day of Week = Thursday
   EMISFACT FLCHE1       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0
   EMISFACT FLCHE1       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT FLCHE1       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Spring;  Day of Week = Thursday
   EMISFACT FLCHE1       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0
   EMISFACT FLCHE1       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT FLCHE1       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Summer;  Day of Week = Thursday
   EMISFACT FLCHE1       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0
   EMISFACT FLCHE1       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT FLCHE1       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Fall;  Day of Week = Thursday
   EMISFACT FLCHE1       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0
   EMISFACT FLCHE1       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT FLCHE1       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Winter;  Day of Week = Friday
   EMISFACT FLCHE1       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0
   EMISFACT FLCHE1       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT FLCHE1       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Spring;  Day of Week = Friday
   EMISFACT FLCHE1       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0
   EMISFACT FLCHE1       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT FLCHE1       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Summer;  Day of Week = Friday
   EMISFACT FLCHE1       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0
   EMISFACT FLCHE1       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT FLCHE1       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Fall;  Day of Week = Friday
   EMISFACT FLCHE1       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0
   EMISFACT FLCHE1       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT FLCHE1       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
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** Season = Winter;  Day of Week = Saturday
   EMISFACT FLCHE1       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0
   EMISFACT FLCHE1       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT FLCHE1       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Spring;  Day of Week = Saturday
   EMISFACT FLCHE1       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0
   EMISFACT FLCHE1       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT FLCHE1       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Summer;  Day of Week = Saturday
   EMISFACT FLCHE1       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0
   EMISFACT FLCHE1       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT FLCHE1       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Fall;  Day of Week = Saturday
   EMISFACT FLCHE1       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0
   EMISFACT FLCHE1       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT FLCHE1       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Winter;  Day of Week = Sunday
   EMISFACT FLCHE1       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT FLCHE1       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT FLCHE1       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Spring;  Day of Week = Sunday
   EMISFACT FLCHE1       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT FLCHE1       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT FLCHE1       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Summer;  Day of Week = Sunday
   EMISFACT FLCHE1       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT FLCHE1       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT FLCHE1       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Fall;  Day of Week = Sunday
   EMISFACT FLCHE1       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT FLCHE1       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT FLCHE1       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Winter;  Day of Week = Monday
   EMISFACT FLCHE2       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0
   EMISFACT FLCHE2       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT FLCHE2       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Spring;  Day of Week = Monday
   EMISFACT FLCHE2       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0
   EMISFACT FLCHE2       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT FLCHE2       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Summer;  Day of Week = Monday
   EMISFACT FLCHE2       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0
   EMISFACT FLCHE2       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT FLCHE2       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Fall;  Day of Week = Monday
   EMISFACT FLCHE2       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0
   EMISFACT FLCHE2       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT FLCHE2       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Winter;  Day of Week = Tuesday
   EMISFACT FLCHE2       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0
   EMISFACT FLCHE2       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT FLCHE2       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Spring;  Day of Week = Tuesday
   EMISFACT FLCHE2       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0
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   EMISFACT FLCHE2       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT FLCHE2       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Summer;  Day of Week = Tuesday
   EMISFACT FLCHE2       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0
   EMISFACT FLCHE2       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT FLCHE2       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Fall;  Day of Week = Tuesday
   EMISFACT FLCHE2       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0
   EMISFACT FLCHE2       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT FLCHE2       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Winter;  Day of Week = Wednesday
   EMISFACT FLCHE2       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0
   EMISFACT FLCHE2       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT FLCHE2       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Spring;  Day of Week = Wednesday
   EMISFACT FLCHE2       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0
   EMISFACT FLCHE2       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT FLCHE2       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Summer;  Day of Week = Wednesday
   EMISFACT FLCHE2       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0
   EMISFACT FLCHE2       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT FLCHE2       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Fall;  Day of Week = Wednesday
   EMISFACT FLCHE2       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0
   EMISFACT FLCHE2       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT FLCHE2       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Winter;  Day of Week = Thursday
   EMISFACT FLCHE2       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0
   EMISFACT FLCHE2       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT FLCHE2       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Spring;  Day of Week = Thursday
   EMISFACT FLCHE2       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0
   EMISFACT FLCHE2       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT FLCHE2       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Summer;  Day of Week = Thursday
   EMISFACT FLCHE2       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0
   EMISFACT FLCHE2       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT FLCHE2       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Fall;  Day of Week = Thursday
   EMISFACT FLCHE2       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0
   EMISFACT FLCHE2       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT FLCHE2       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Winter;  Day of Week = Friday
   EMISFACT FLCHE2       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0
   EMISFACT FLCHE2       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT FLCHE2       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Spring;  Day of Week = Friday
   EMISFACT FLCHE2       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0
   EMISFACT FLCHE2       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT FLCHE2       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Summer;  Day of Week = Friday
   EMISFACT FLCHE2       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0
   EMISFACT FLCHE2       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT FLCHE2       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
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** Season = Fall;  Day of Week = Friday
   EMISFACT FLCHE2       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0
   EMISFACT FLCHE2       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT FLCHE2       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Winter;  Day of Week = Saturday
   EMISFACT FLCHE2       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0
   EMISFACT FLCHE2       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT FLCHE2       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Spring;  Day of Week = Saturday
   EMISFACT FLCHE2       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0
   EMISFACT FLCHE2       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT FLCHE2       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Summer;  Day of Week = Saturday
   EMISFACT FLCHE2       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0
   EMISFACT FLCHE2       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT FLCHE2       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Fall;  Day of Week = Saturday
   EMISFACT FLCHE2       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.0
   EMISFACT FLCHE2       SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT FLCHE2       SHRDOW7 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Winter;  Day of Week = Sunday
   EMISFACT FLCHE2       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT FLCHE2       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT FLCHE2       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Spring;  Day of Week = Sunday
   EMISFACT FLCHE2       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT FLCHE2       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT FLCHE2       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Summer;  Day of Week = Sunday
   EMISFACT FLCHE2       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT FLCHE2       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT FLCHE2       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Fall;  Day of Week = Sunday
   EMISFACT FLCHE2       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT FLCHE2       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT FLCHE2       SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0

** Variable Emissions Type: "By Season / Hour / Seven Days (SHRDOW7)"
** Variable Emission Scenario: "Scenario 3"
** Season = Winter;  Day of Week = Monday
   EMISFACT 3RCHE        SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT 3RCHE        SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT 3RCHE        SHRDOW7 1.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Spring;  Day of Week = Monday
   EMISFACT 3RCHE        SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT 3RCHE        SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT 3RCHE        SHRDOW7 1.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Summer;  Day of Week = Monday
   EMISFACT 3RCHE        SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT 3RCHE        SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT 3RCHE        SHRDOW7 1.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Fall;  Day of Week = Monday
   EMISFACT 3RCHE        SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT 3RCHE        SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
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   EMISFACT 3RCHE         SHRDOW7 1.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Winter;  Day of Week = Tuesday
   EMISFACT 3RCHE         SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT 3RCHE         SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT 3RCHE         SHRDOW7 1.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Spring;  Day of Week = Tuesday
   EMISFACT 3RCHE         SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT 3RCHE         SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT 3RCHE         SHRDOW7 1.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Summer;  Day of Week = Tuesday
   EMISFACT 3RCHE         SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT 3RCHE         SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT 3RCHE         SHRDOW7 1.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Fall;  Day of Week = Tuesday
   EMISFACT 3RCHE         SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT 3RCHE         SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT 3RCHE         SHRDOW7 1.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Winter;  Day of Week = Wednesday
   EMISFACT 3RCHE         SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT 3RCHE         SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT 3RCHE         SHRDOW7 1.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Spring;  Day of Week = Wednesday
   EMISFACT 3RCHE         SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT 3RCHE         SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT 3RCHE         SHRDOW7 1.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Summer;  Day of Week = Wednesday
   EMISFACT 3RCHE         SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT 3RCHE         SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT 3RCHE         SHRDOW7 1.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Fall;  Day of Week = Wednesday
   EMISFACT 3RCHE         SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT 3RCHE         SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT 3RCHE         SHRDOW7 1.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Winter;  Day of Week = Thursday
   EMISFACT 3RCHE         SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT 3RCHE         SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT 3RCHE         SHRDOW7 1.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Spring;  Day of Week = Thursday
   EMISFACT 3RCHE         SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT 3RCHE         SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT 3RCHE         SHRDOW7 1.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Summer;  Day of Week = Thursday
   EMISFACT 3RCHE         SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT 3RCHE         SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT 3RCHE         SHRDOW7 1.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Fall;  Day of Week = Thursday
   EMISFACT 3RCHE         SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT 3RCHE         SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT 3RCHE         SHRDOW7 1.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Winter;  Day of Week = Friday
   EMISFACT 3RCHE         SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT 3RCHE         SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT 3RCHE         SHRDOW7 1.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Spring;  Day of Week = Friday
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   EMISFACT 3RCHE        SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT 3RCHE        SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT 3RCHE        SHRDOW7 1.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Summer;  Day of Week = Friday
   EMISFACT 3RCHE        SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT 3RCHE        SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT 3RCHE        SHRDOW7 1.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Fall;  Day of Week = Friday
   EMISFACT 3RCHE        SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT 3RCHE        SHRDOW7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
   EMISFACT 3RCHE        SHRDOW7 1.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Winter;  Day of Week = Saturday
   EMISFACT 3RCHE        SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT 3RCHE        SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT 3RCHE        SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Spring;  Day of Week = Saturday
   EMISFACT 3RCHE        SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT 3RCHE        SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT 3RCHE        SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Summer;  Day of Week = Saturday
   EMISFACT 3RCHE        SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT 3RCHE        SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT 3RCHE        SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Fall;  Day of Week = Saturday
   EMISFACT 3RCHE        SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT 3RCHE        SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT 3RCHE        SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Winter;  Day of Week = Sunday
   EMISFACT 3RCHE        SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT 3RCHE        SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT 3RCHE        SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Spring;  Day of Week = Sunday
   EMISFACT 3RCHE        SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT 3RCHE        SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT 3RCHE        SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Summer;  Day of Week = Sunday
   EMISFACT 3RCHE        SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT 3RCHE        SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT 3RCHE        SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
** Season = Fall;  Day of Week = Sunday
   EMISFACT 3RCHE        SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT 3RCHE        SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT 3RCHE        SHRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
   CONCUNIT 1000000.0 GRAMS/SEC MICROGRAMS/M**3
   SRCGROUP FLCHE    FLCHE1 FLCHE2
   SRCGROUP 3RCHE    3RCHE
   SRCGROUP CCCHESCE CCCHE1 CCCHE2
   SRCGROUP CCCHE10  CCCHE3
SO FINISHED
**
****************************************
** AERMOD Receptor Pathway
****************************************
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**
RE STARTING
** DESCRREC "" ""
   DISCCART    385400.00   3738250.00    4.20    4.20
   DISCCART    385450.00   3738250.00    5.36    5.36
   DISCCART    385250.00   3738300.00    2.13    2.13
   DISCCART    385300.00   3738300.00    1.85    1.85
   DISCCART    385350.00   3738300.00    1.92    1.92
   DISCCART    385400.00   3738300.00    4.83    4.83
   DISCCART    385450.00   3738300.00    6.29    6.29
   DISCCART    385500.00   3738300.00    6.53    6.53
   DISCCART    385550.00   3738300.00    2.67    2.67
   DISCCART    385600.00   3738300.00    1.94    1.94
   DISCCART    385650.00   3738300.00    1.86    1.86
   DISCCART    385150.00   3738350.00    2.59    2.59
   DISCCART    385200.00   3738350.00    2.63    2.63
   DISCCART    385250.00   3738350.00    0.04    0.04
   DISCCART    385300.00   3738350.00    2.25    2.25
   DISCCART    385350.00   3738350.00    2.04    2.04
   DISCCART    385400.00   3738350.00    4.84    4.84
   DISCCART    385450.00   3738350.00    6.40    6.40
   DISCCART    385500.00   3738350.00    5.52    5.52
   DISCCART    385550.00   3738350.00    2.32    2.32
   DISCCART    385600.00   3738350.00    2.14    2.14
   DISCCART    385650.00   3738350.00    2.07    2.07
   DISCCART    385700.00   3738350.00    2.11    2.11
   DISCCART    386250.00   3738350.00    0.76    5.60
   DISCCART    386300.00   3738350.00    0.00    0.00
   DISCCART    386350.00   3738350.00    0.00    0.00
   DISCCART    386400.00   3738350.00    0.00    0.00
   DISCCART    385100.00   3738400.00    2.30    2.30
   DISCCART    385150.00   3738400.00    2.58    2.58
   DISCCART    385200.00   3738400.00    2.60    2.60
   DISCCART    385250.00   3738400.00    0.42    0.42
   DISCCART    385300.00   3738400.00    0.98    0.98
   DISCCART    385350.00   3738400.00    2.28    2.28
   DISCCART    385400.00   3738400.00    5.15    5.15
   DISCCART    385450.00   3738400.00    6.06    6.06
   DISCCART    385500.00   3738400.00    4.05    4.05
   DISCCART    385550.00   3738400.00    2.30    2.30
   DISCCART    385600.00   3738400.00    2.30    2.30
   DISCCART    385650.00   3738400.00    2.29    2.29
   DISCCART    385700.00   3738400.00    2.30    2.30
   DISCCART    385750.00   3738400.00    2.30    2.30
   DISCCART    385800.00   3738400.00    2.29    2.29
   DISCCART    386100.00   3738400.00    2.00    2.00
   DISCCART    386150.00   3738400.00    2.54    6.10
   DISCCART    386200.00   3738400.00    5.14    5.14
   DISCCART    386250.00   3738400.00    3.90    3.90
   DISCCART    386300.00   3738400.00    0.45    5.63
   DISCCART    386350.00   3738400.00    0.00    0.00
   DISCCART    386400.00   3738400.00    0.00    0.00
   DISCCART    386450.00   3738400.00    0.00    0.00
   DISCCART    386500.00   3738400.00    0.00    0.00
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DISCCART	386550.00	3738400.00	0.00	0.00
DISCCART	385050.00	3738450.00	2.30	2.30
DISCCART	385100.00	3738450.00	2.30	2.30
DISCCART	385150.00	3738450.00	2.50	2.50
DISCCART	385200.00	3738450.00	2.60	2.60
DISCCART	385250.00	3738450.00	2.60	2.60
DISCCART	385300.00	3738450.00	0.29	0.29
DISCCART	385350.00	3738450.00	1.92	1.92
DISCCART	385400.00	3738450.00	3.62	3.62
DISCCART	385450.00	3738450.00	3.95	3.95
DISCCART	385500.00	3738450.00	3.37	3.37
DISCCART	385550.00	3738450.00	2.52	2.52
DISCCART	385600.00	3738450.00	2.30	2.30
DISCCART	385650.00	3738450.00	2.30	2.30
DISCCART	385700.00	3738450.00	2.30	2.30
DISCCART	385750.00	3738450.00	2.30	2.30
DISCCART	385800.00	3738450.00	2.30	2.30
DISCCART	386000.00	3738450.00	2.30	2.30
DISCCART	386050.00	3738450.00	2.30	2.30
DISCCART	386100.00	3738450.00	2.22	2.22
DISCCART	386150.00	3738450.00	2.04	2.04
DISCCART	386200.00	3738450.00	5.14	5.14
DISCCART	386250.00	3738450.00	3.94	8.75
DISCCART	386300.00	3738450.00	3.17	5.38
DISCCART	386350.00	3738450.00	0.00	0.00
DISCCART	386400.00	3738450.00	0.00	0.00
DISCCART	386450.00	3738450.00	0.00	0.00
DISCCART	386500.00	3738450.00	0.00	0.00
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DISCCART	386600.00	3738450.00	0.00	0.00
DISCCART	386650.00	3738450.00	0.00	0.00
DISCCART	385000.00	3738500.00	2.77	2.77
DISCCART	385050.00	3738500.00	2.56	2.56
DISCCART	385100.00	3738500.00	2.30	2.30
DISCCART	385150.00	3738500.00	2.30	2.30
DISCCART	385200.00	3738500.00	2.60	2.60
DISCCART	385250.00	3738500.00	2.60	2.60
DISCCART	385300.00	3738500.00	1.58	1.58
DISCCART	385350.00	3738500.00	0.62	0.62
DISCCART	385400.00	3738500.00	2.76	2.76
DISCCART	385450.00	3738500.00	3.17	3.17
DISCCART	385500.00	3738500.00	3.18	3.18
DISCCART	385550.00	3738500.00	2.77	2.77
DISCCART	385600.00	3738500.00	2.49	2.49
DISCCART	385650.00	3738500.00	2.30	2.30
DISCCART	385700.00	3738500.00	2.30	2.30
DISCCART	385750.00	3738500.00	2.34	2.34
DISCCART	385800.00	3738500.00	2.34	2.34
DISCCART	385850.00	3738500.00	2.30	2.30
DISCCART	385900.00	3738500.00	2.30	2.30
DISCCART	385950.00	3738500.00	2.30	2.30
DISCCART	386000.00	3738500.00	2.30	2.30
DISCCART	386050.00	3738500.00	2.30	2.30
DISCCART	386100.00	3738500.00	2.30	2.30

DISCCART	386150.00	3738500.00	2.27	2.27
DISCCART	386200.00	3738500.00	2.34	8.75
DISCCART	386250.00	3738500.00	3.88	8.75
DISCCART	386300.00	3738500.00	2.59	2.59
DISCCART	386350.00	3738500.00	2.69	2.69
DISCCART	386400.00	3738500.00	0.71	0.71
DISCCART	386450.00	3738500.00	0.00	0.00
DISCCART	386500.00	3738500.00	0.00	0.00
DISCCART	386550.00	3738500.00	0.00	0.00
DISCCART	386600.00	3738500.00	0.00	0.00
DISCCART	386650.00	3738500.00	0.89	0.89
DISCCART	386700.00	3738500.00	0.53	0.53
DISCCART	385000.00	3738550.00	3.02	3.02
DISCCART	385050.00	3738550.00	2.71	2.71
DISCCART	385100.00	3738550.00	2.31	2.31
DISCCART	385150.00	3738550.00	2.30	2.30
DISCCART	385200.00	3738550.00	2.30	2.30
DISCCART	385250.00	3738550.00	2.40	2.40
DISCCART	385300.00	3738550.00	2.65	2.65
DISCCART	385350.00	3738550.00	0.54	0.54
DISCCART	385400.00	3738550.00	1.48	1.48
DISCCART	385450.00	3738550.00	2.67	2.67
DISCCART	385500.00	3738550.00	2.68	2.68
DISCCART	385550.00	3738550.00	2.62	2.62
DISCCART	385600.00	3738550.00	2.30	2.30
DISCCART	385650.00	3738550.00	2.30	2.30
DISCCART	385700.00	3738550.00	2.30	2.30
DISCCART	385750.00	3738550.00	2.50	2.50
DISCCART	385800.00	3738550.00	2.59	2.59
DISCCART	385850.00	3738550.00	2.56	2.56
DISCCART	385900.00	3738550.00	2.48	2.48
DISCCART	385950.00	3738550.00	2.30	2.30
DISCCART	386000.00	3738550.00	2.57	2.57
DISCCART	386050.00	3738550.00	2.32	2.32
DISCCART	386100.00	3738550.00	2.30	2.30
DISCCART	386150.00	3738550.00	2.30	2.30
DISCCART	386200.00	3738550.00	2.09	2.09
DISCCART	386250.00	3738550.00	1.81	8.75
DISCCART	386300.00	3738550.00	1.99	1.99
DISCCART	386350.00	3738550.00	1.73	1.73
DISCCART	386400.00	3738550.00	3.43	3.43
DISCCART	386450.00	3738550.00	2.96	2.96
DISCCART	386500.00	3738550.00	1.85	1.85
DISCCART	386550.00	3738550.00	1.56	1.56
DISCCART	386600.00	3738550.00	1.47	5.04
DISCCART	386650.00	3738550.00	1.96	6.58
DISCCART	386700.00	3738550.00	2.18	6.58
DISCCART	384950.00	3738600.00	3.56	3.56
DISCCART	385000.00	3738600.00	3.26	3.26
DISCCART	385050.00	3738600.00	2.92	2.92
DISCCART	385100.00	3738600.00	2.61	2.61
DISCCART	385150.00	3738600.00	2.34	2.34
DISCCART	385200.00	3738600.00	2.81	2.81
DISCCART	385250.00	3738600.00	4.42	5.53

DISCCART	385300.00	3738600.00	2.50	2.50
DISCCART	385350.00	3738600.00	1.46	1.46
DISCCART	385400.00	3738600.00	0.70	0.70
DISCCART	385450.00	3738600.00	2.35	2.35
DISCCART	385500.00	3738600.00	2.18	2.18
DISCCART	385550.00	3738600.00	3.35	5.52
DISCCART	385600.00	3738600.00	2.44	2.44
DISCCART	385650.00	3738600.00	2.55	2.55
DISCCART	385700.00	3738600.00	2.60	2.60
DISCCART	385750.00	3738600.00	2.60	2.60
DISCCART	385800.00	3738600.00	2.60	2.60
DISCCART	385850.00	3738600.00	2.60	2.60
DISCCART	385900.00	3738600.00	2.60	2.60
DISCCART	385950.00	3738600.00	2.60	2.60
DISCCART	386000.00	3738600.00	2.60	2.60
DISCCART	386050.00	3738600.00	2.58	2.58
DISCCART	386100.00	3738600.00	2.32	2.32
DISCCART	386150.00	3738600.00	2.30	2.30
DISCCART	386200.00	3738600.00	2.30	2.30
DISCCART	386250.00	3738600.00	2.08	2.08
DISCCART	386300.00	3738600.00	1.99	1.99
DISCCART	386350.00	3738600.00	1.81	1.81
DISCCART	386400.00	3738600.00	1.69	1.69
DISCCART	386450.00	3738600.00	1.70	1.70
DISCCART	386500.00	3738600.00	1.54	1.54
DISCCART	386550.00	3738600.00	1.90	1.90
DISCCART	386600.00	3738600.00	2.16	2.16
DISCCART	386650.00	3738600.00	2.35	6.58
DISCCART	386700.00	3738600.00	2.47	6.58
DISCCART	386750.00	3738600.00	1.06	1.06
DISCCART	386800.00	3738600.00	0.88	0.88
DISCCART	384950.00	3738650.00	3.82	3.82
DISCCART	385000.00	3738650.00	3.52	3.52
DISCCART	385050.00	3738650.00	3.10	3.10
DISCCART	385100.00	3738650.00	2.64	2.64
DISCCART	385150.00	3738650.00	2.35	2.35
DISCCART	385200.00	3738650.00	2.30	2.30
DISCCART	385250.00	3738650.00	2.28	2.28
DISCCART	385300.00	3738650.00	2.56	2.56
DISCCART	385350.00	3738650.00	2.86	2.86
DISCCART	385400.00	3738650.00	1.67	1.67
DISCCART	385450.00	3738650.00	2.30	2.30
DISCCART	385500.00	3738650.00	2.05	2.05
DISCCART	385550.00	3738650.00	1.94	5.52
DISCCART	385600.00	3738650.00	2.30	2.30
DISCCART	385650.00	3738650.00	2.38	2.38
DISCCART	385700.00	3738650.00	2.66	2.66
DISCCART	385750.00	3738650.00	2.86	2.86
DISCCART	385800.00	3738650.00	2.91	2.91
DISCCART	385850.00	3738650.00	2.91	2.91
DISCCART	385900.00	3738650.00	2.89	2.89
DISCCART	385950.00	3738650.00	2.65	2.65
DISCCART	386000.00	3738650.00	2.61	2.61
DISCCART	386050.00	3738650.00	2.60	2.60

DISCCART	386100.00	3738650.00	2.44	2.44
DISCCART	386150.00	3738650.00	2.32	2.32
DISCCART	386200.00	3738650.00	2.30	2.30
DISCCART	386250.00	3738650.00	2.17	2.17
DISCCART	386300.00	3738650.00	2.02	2.02
DISCCART	386350.00	3738650.00	1.97	1.97
DISCCART	386400.00	3738650.00	1.76	1.76
DISCCART	386450.00	3738650.00	1.69	1.69
DISCCART	386500.00	3738650.00	1.61	1.61
DISCCART	386550.00	3738650.00	1.69	1.69
DISCCART	386600.00	3738650.00	1.69	1.69
DISCCART	386650.00	3738650.00	1.66	1.66
DISCCART	386700.00	3738650.00	1.39	1.39
DISCCART	386750.00	3738650.00	1.22	1.22
DISCCART	386800.00	3738650.00	1.22	1.22
DISCCART	386850.00	3738650.00	1.44	1.44
DISCCART	384950.00	3738700.00	3.82	3.82
DISCCART	385000.00	3738700.00	3.68	3.68
DISCCART	385050.00	3738700.00	3.33	3.33
DISCCART	385100.00	3738700.00	2.99	2.99
DISCCART	385150.00	3738700.00	2.54	2.54
DISCCART	385200.00	3738700.00	2.30	2.30
DISCCART	385250.00	3738700.00	2.52	2.52
DISCCART	385300.00	3738700.00	2.60	2.60
DISCCART	385350.00	3738700.00	2.82	2.82
DISCCART	385400.00	3738700.00	2.83	2.83
DISCCART	385450.00	3738700.00	2.44	2.44
DISCCART	385500.00	3738700.00	2.25	2.25
DISCCART	385550.00	3738700.00	2.24	2.24
DISCCART	385600.00	3738700.00	2.60	2.60
DISCCART	385650.00	3738700.00	2.62	2.62
DISCCART	385700.00	3738700.00	2.67	2.67
DISCCART	385750.00	3738700.00	2.82	2.82
DISCCART	385800.00	3738700.00	2.91	2.91
DISCCART	385850.00	3738700.00	2.91	2.91
DISCCART	385900.00	3738700.00	2.91	2.91
DISCCART	385950.00	3738700.00	2.90	2.90
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DISCCART	386050.00	3738700.00	2.60	2.60
DISCCART	386100.00	3738700.00	2.60	2.60
DISCCART	386150.00	3738700.00	2.54	2.54
DISCCART	386200.00	3738700.00	2.30	2.30
DISCCART	386250.00	3738700.00	2.30	2.30
DISCCART	386300.00	3738700.00	2.18	2.18
DISCCART	386350.00	3738700.00	1.99	1.99
DISCCART	386400.00	3738700.00	1.99	1.99
DISCCART	386450.00	3738700.00	1.98	1.98
DISCCART	386500.00	3738700.00	1.93	1.93
DISCCART	386550.00	3738700.00	1.99	1.99
DISCCART	386600.00	3738700.00	1.69	1.69
DISCCART	386650.00	3738700.00	1.69	1.69
DISCCART	386700.00	3738700.00	1.40	1.40
DISCCART	386750.00	3738700.00	1.41	1.41
DISCCART	386800.00	3738700.00	1.38	1.38

DISCCART	386850.00	3738700.00	1.54	1.54
DISCCART	386900.00	3738700.00	4.55	5.22
DISCCART	384950.00	3738750.00	3.82	3.82
DISCCART	385000.00	3738750.00	3.83	3.83
DISCCART	385050.00	3738750.00	3.59	3.59
DISCCART	385100.00	3738750.00	3.28	3.28
DISCCART	385150.00	3738750.00	2.77	2.77
DISCCART	385200.00	3738750.00	2.39	2.39
DISCCART	385250.00	3738750.00	2.30	2.30
DISCCART	385300.00	3738750.00	2.52	2.52
DISCCART	385350.00	3738750.00	2.74	2.74
DISCCART	385400.00	3738750.00	2.95	2.95
DISCCART	385450.00	3738750.00	2.61	2.61
DISCCART	385500.00	3738750.00	2.30	2.30
DISCCART	385550.00	3738750.00	2.30	2.30
DISCCART	385600.00	3738750.00	2.91	2.91
DISCCART	385650.00	3738750.00	2.98	2.98
DISCCART	385700.00	3738750.00	2.99	2.99
DISCCART	385750.00	3738750.00	3.01	3.01
DISCCART	385800.00	3738750.00	3.01	3.01
DISCCART	385850.00	3738750.00	3.02	3.02
DISCCART	385900.00	3738750.00	2.93	2.93
DISCCART	385950.00	3738750.00	2.91	2.91
DISCCART	386000.00	3738750.00	2.91	2.91
DISCCART	386050.00	3738750.00	2.91	2.91
DISCCART	386100.00	3738750.00	2.74	2.74
DISCCART	386150.00	3738750.00	2.60	2.60
DISCCART	386200.00	3738750.00	2.51	2.51
DISCCART	386250.00	3738750.00	2.44	2.44
DISCCART	386300.00	3738750.00	2.35	2.35
DISCCART	386350.00	3738750.00	2.42	2.42
DISCCART	386400.00	3738750.00	2.41	2.41
DISCCART	386450.00	3738750.00	2.60	2.60
DISCCART	386500.00	3738750.00	2.30	2.30
DISCCART	386550.00	3738750.00	2.16	2.16
DISCCART	386600.00	3738750.00	1.98	1.98
DISCCART	386650.00	3738750.00	1.69	1.69
DISCCART	386700.00	3738750.00	1.69	1.69
DISCCART	386750.00	3738750.00	1.69	1.69
DISCCART	386800.00	3738750.00	1.60	1.60
DISCCART	386850.00	3738750.00	1.61	1.61
DISCCART	386900.00	3738750.00	1.95	1.95
DISCCART	384950.00	3738800.00	4.25	4.25
DISCCART	385000.00	3738800.00	4.32	4.32
DISCCART	385050.00	3738800.00	4.04	4.04
DISCCART	385100.00	3738800.00	3.67	3.67
DISCCART	385150.00	3738800.00	3.20	3.20
DISCCART	385200.00	3738800.00	2.70	2.70
DISCCART	385250.00	3738800.00	2.39	2.39
DISCCART	385300.00	3738800.00	2.30	2.30
DISCCART	385350.00	3738800.00	2.60	2.60
DISCCART	385400.00	3738800.00	2.90	2.90
DISCCART	385450.00	3738800.00	2.96	2.96
DISCCART	385500.00	3738800.00	2.46	2.46

DISCCART	385550.00	3738800.00	2.30	2.30
DISCCART	385600.00	3738800.00	2.88	2.88
DISCCART	385650.00	3738800.00	3.21	3.21
DISCCART	385700.00	3738800.00	3.21	3.21
DISCCART	385750.00	3738800.00	3.21	3.21
DISCCART	385800.00	3738800.00	3.21	3.21
DISCCART	385850.00	3738800.00	3.21	3.21
DISCCART	385900.00	3738800.00	3.21	3.21
DISCCART	385950.00	3738800.00	3.21	3.21
DISCCART	386000.00	3738800.00	2.93	2.93
DISCCART	386050.00	3738800.00	2.91	2.91
DISCCART	386100.00	3738800.00	2.91	2.91
DISCCART	386150.00	3738800.00	2.73	2.73
DISCCART	386200.00	3738800.00	2.68	2.68
DISCCART	386250.00	3738800.00	2.65	2.65
DISCCART	386300.00	3738800.00	2.81	2.81
DISCCART	386350.00	3738800.00	3.17	3.17
DISCCART	386400.00	3738800.00	3.73	3.73
DISCCART	386450.00	3738800.00	3.55	3.55
DISCCART	386500.00	3738800.00	3.48	3.48
DISCCART	386550.00	3738800.00	2.97	2.97
DISCCART	386600.00	3738800.00	2.19	2.19
DISCCART	386650.00	3738800.00	1.98	1.98
DISCCART	386700.00	3738800.00	1.85	1.85
DISCCART	386750.00	3738800.00	1.79	1.79
DISCCART	386800.00	3738800.00	1.83	1.83
DISCCART	386850.00	3738800.00	1.81	1.81
DISCCART	386900.00	3738800.00	1.89	1.89
DISCCART	386950.00	3738800.00	1.99	1.99
DISCCART	384950.00	3738850.00	4.82	4.82
DISCCART	385000.00	3738850.00	4.76	4.76
DISCCART	385050.00	3738850.00	4.66	4.66
DISCCART	385100.00	3738850.00	4.39	4.39
DISCCART	385150.00	3738850.00	3.80	3.80
DISCCART	385200.00	3738850.00	3.10	3.10
DISCCART	385250.00	3738850.00	2.70	2.70
DISCCART	385300.00	3738850.00	2.35	2.35
DISCCART	385350.00	3738850.00	2.52	2.52
DISCCART	385400.00	3738850.00	2.67	2.67
DISCCART	385450.00	3738850.00	2.76	2.76
DISCCART	385500.00	3738850.00	2.60	2.60
DISCCART	385550.00	3738850.00	2.41	2.41
DISCCART	385600.00	3738850.00	3.21	3.21
DISCCART	385650.00	3738850.00	3.39	3.39
DISCCART	385700.00	3738850.00	3.37	3.37
DISCCART	385750.00	3738850.00	3.21	3.21
DISCCART	385800.00	3738850.00	3.21	3.21
DISCCART	385850.00	3738850.00	3.21	3.21
DISCCART	385900.00	3738850.00	3.21	3.21
DISCCART	385950.00	3738850.00	3.21	3.21
DISCCART	386000.00	3738850.00	3.21	3.21
DISCCART	386050.00	3738850.00	3.12	3.12
DISCCART	386100.00	3738850.00	3.12	3.12
DISCCART	386150.00	3738850.00	3.13	3.13

DISCCART	386200.00	3738850.00	3.13	3.13
DISCCART	386250.00	3738850.00	3.14	3.14
DISCCART	386300.00	3738850.00	3.33	3.33
DISCCART	386350.00	3738850.00	4.70	4.70
DISCCART	386400.00	3738850.00	5.20	5.20
DISCCART	386450.00	3738850.00	4.58	4.58
DISCCART	386500.00	3738850.00	4.13	4.13
DISCCART	386550.00	3738850.00	3.03	3.03
DISCCART	386600.00	3738850.00	2.27	2.27
DISCCART	386650.00	3738850.00	1.97	1.97
DISCCART	386700.00	3738850.00	1.99	1.99
DISCCART	386750.00	3738850.00	1.99	1.99
DISCCART	386800.00	3738850.00	1.99	1.99
DISCCART	386850.00	3738850.00	1.99	1.99
DISCCART	386900.00	3738850.00	1.99	1.99
DISCCART	386950.00	3738850.00	1.99	1.99
DISCCART	384950.00	3738900.00	5.23	5.23
DISCCART	385000.00	3738900.00	5.21	5.21
DISCCART	385050.00	3738900.00	5.30	5.30
DISCCART	385100.00	3738900.00	5.32	5.32
DISCCART	385150.00	3738900.00	5.03	5.03
DISCCART	385200.00	3738900.00	3.66	3.66
DISCCART	385250.00	3738900.00	3.03	3.03
DISCCART	385300.00	3738900.00	2.44	2.44
DISCCART	385350.00	3738900.00	2.30	2.30
DISCCART	385400.00	3738900.00	2.20	2.20
DISCCART	385450.00	3738900.00	3.20	3.20
DISCCART	385500.00	3738900.00	2.39	2.39
DISCCART	385550.00	3738900.00	2.60	2.60
DISCCART	385600.00	3738900.00	2.68	2.68
DISCCART	385650.00	3738900.00	3.78	3.78
DISCCART	385700.00	3738900.00	3.52	3.52
DISCCART	385750.00	3738900.00	3.52	3.52
DISCCART	385800.00	3738900.00	3.52	3.52
DISCCART	385850.00	3738900.00	3.52	3.52
DISCCART	385900.00	3738900.00	3.52	3.52
DISCCART	385950.00	3738900.00	3.52	3.52
DISCCART	386000.00	3738900.00	3.42	3.42
DISCCART	386050.00	3738900.00	3.30	3.30
DISCCART	386100.00	3738900.00	3.24	3.24
DISCCART	386150.00	3738900.00	3.21	3.21
DISCCART	386200.00	3738900.00	3.21	3.21
DISCCART	386250.00	3738900.00	3.27	3.27
DISCCART	386300.00	3738900.00	3.44	3.44
DISCCART	386350.00	3738900.00	5.26	5.26
DISCCART	386400.00	3738900.00	5.34	5.34
DISCCART	386450.00	3738900.00	6.01	6.01
DISCCART	386500.00	3738900.00	5.96	5.96
DISCCART	386550.00	3738900.00	3.31	3.31
DISCCART	386600.00	3738900.00	2.69	2.69
DISCCART	386650.00	3738900.00	2.42	2.42
DISCCART	386700.00	3738900.00	2.30	2.30
DISCCART	386750.00	3738900.00	2.30	2.30
DISCCART	386800.00	3738900.00	2.30	2.30

DISCCART	386850.00	3738900.00	2.20	2.20
DISCCART	386900.00	3738900.00	2.19	2.19
DISCCART	386950.00	3738900.00	2.01	2.01
DISCCART	385000.00	3738950.00	5.60	5.60
DISCCART	385050.00	3738950.00	5.69	5.69
DISCCART	385100.00	3738950.00	5.77	5.77
DISCCART	385150.00	3738950.00	5.61	5.61
DISCCART	385200.00	3738950.00	5.02	5.02
DISCCART	385250.00	3738950.00	3.81	3.81
DISCCART	385300.00	3738950.00	2.86	2.86
DISCCART	385350.00	3738950.00	2.34	2.34
DISCCART	385400.00	3738950.00	2.07	2.07
DISCCART	385450.00	3738950.00	2.93	2.93
DISCCART	385500.00	3738950.00	2.61	2.61
DISCCART	385550.00	3738950.00	2.87	2.87
DISCCART	385600.00	3738950.00	2.56	2.56
DISCCART	385650.00	3738950.00	3.75	3.75
DISCCART	385700.00	3738950.00	3.76	3.76
DISCCART	385750.00	3738950.00	3.75	3.75
DISCCART	385800.00	3738950.00	3.76	3.76
DISCCART	385850.00	3738950.00	3.52	3.52
DISCCART	385900.00	3738950.00	3.52	3.52
DISCCART	385950.00	3738950.00	3.52	3.52
DISCCART	386000.00	3738950.00	3.52	3.52
DISCCART	386050.00	3738950.00	3.52	3.52
DISCCART	386100.00	3738950.00	3.50	3.50
DISCCART	386150.00	3738950.00	3.50	3.50
DISCCART	386200.00	3738950.00	3.38	3.38
DISCCART	386250.00	3738950.00	3.51	3.51
DISCCART	386300.00	3738950.00	3.59	3.59
DISCCART	386350.00	3738950.00	4.37	4.37
DISCCART	386400.00	3738950.00	6.62	6.62
DISCCART	386450.00	3738950.00	5.53	5.53
DISCCART	386500.00	3738950.00	5.81	5.81
DISCCART	386550.00	3738950.00	3.79	3.79
DISCCART	386600.00	3738950.00	3.20	3.20
DISCCART	386650.00	3738950.00	2.65	2.65
DISCCART	386700.00	3738950.00	2.60	2.60
DISCCART	386750.00	3738950.00	2.54	2.54
DISCCART	386800.00	3738950.00	2.36	2.36
DISCCART	386850.00	3738950.00	2.31	2.31
DISCCART	386900.00	3738950.00	2.30	2.30
DISCCART	386950.00	3738950.00	2.30	2.30
DISCCART	387000.00	3738950.00	2.29	2.29
DISCCART	385000.00	3739000.00	6.00	6.00
DISCCART	385050.00	3739000.00	6.00	6.00
DISCCART	385100.00	3739000.00	6.01	6.01
DISCCART	385150.00	3739000.00	6.02	6.02
DISCCART	385200.00	3739000.00	5.85	5.85
DISCCART	385250.00	3739000.00	5.49	5.49
DISCCART	385300.00	3739000.00	4.42	4.42
DISCCART	385350.00	3739000.00	3.14	3.14
DISCCART	385400.00	3739000.00	2.21	2.21
DISCCART	385450.00	3739000.00	3.84	3.84

DISCCART	385500.00	3739000.00	2.46	2.46
DISCCART	385550.00	3739000.00	3.00	3.00
DISCCART	385600.00	3739000.00	2.62	2.62
DISCCART	385650.00	3739000.00	2.80	2.80
DISCCART	385700.00	3739000.00	3.82	3.82
DISCCART	385750.00	3739000.00	3.82	3.82
DISCCART	385800.00	3739000.00	3.82	3.82
DISCCART	385850.00	3739000.00	3.68	3.68
DISCCART	385900.00	3739000.00	3.67	3.67
DISCCART	385950.00	3739000.00	3.67	3.67
DISCCART	386000.00	3739000.00	3.68	3.68
DISCCART	386050.00	3739000.00	3.68	3.68
DISCCART	386100.00	3739000.00	3.65	3.65
DISCCART	386150.00	3739000.00	3.52	3.52
DISCCART	386200.00	3739000.00	3.37	3.37
DISCCART	386250.00	3739000.00	3.32	3.32
DISCCART	386300.00	3739000.00	3.78	3.78
DISCCART	386350.00	3739000.00	3.97	3.97
DISCCART	386400.00	3739000.00	3.97	3.97
DISCCART	386450.00	3739000.00	3.66	3.66
DISCCART	386500.00	3739000.00	4.36	4.36
DISCCART	386550.00	3739000.00	3.79	3.79
DISCCART	386600.00	3739000.00	3.44	3.44
DISCCART	386650.00	3739000.00	3.11	3.11
DISCCART	386700.00	3739000.00	2.84	2.84
DISCCART	386750.00	3739000.00	2.60	2.60
DISCCART	386800.00	3739000.00	2.60	2.60
DISCCART	386850.00	3739000.00	2.57	2.57
DISCCART	386900.00	3739000.00	2.50	2.50
DISCCART	386950.00	3739000.00	2.30	2.30
DISCCART	387000.00	3739000.00	2.30	2.30
DISCCART	385000.00	3739050.00	6.38	6.38
DISCCART	385050.00	3739050.00	6.50	6.50
DISCCART	385100.00	3739050.00	6.51	6.51
DISCCART	385150.00	3739050.00	6.51	6.51
DISCCART	385200.00	3739050.00	6.51	6.51
DISCCART	385250.00	3739050.00	6.38	6.38
DISCCART	385300.00	3739050.00	6.02	6.02
DISCCART	385350.00	3739050.00	5.38	5.38
DISCCART	385400.00	3739050.00	3.27	3.27
DISCCART	385450.00	3739050.00	3.45	3.45
DISCCART	385500.00	3739050.00	2.00	2.00
DISCCART	385550.00	3739050.00	2.36	2.36
DISCCART	385600.00	3739050.00	3.24	3.24
DISCCART	385650.00	3739050.00	2.61	2.61
DISCCART	385700.00	3739050.00	3.75	3.75
DISCCART	385750.00	3739050.00	3.82	3.82
DISCCART	385800.00	3739050.00	3.82	3.82
DISCCART	385850.00	3739050.00	3.82	3.82
DISCCART	385900.00	3739050.00	3.82	3.82
DISCCART	385950.00	3739050.00	3.82	3.82
DISCCART	386000.00	3739050.00	3.82	3.82
DISCCART	386050.00	3739050.00	3.82	3.82
DISCCART	386100.00	3739050.00	3.82	3.82

DISCCART	386150.00	3739050.00	3.78	3.78
DISCCART	386200.00	3739050.00	3.38	3.38
DISCCART	386250.00	3739050.00	3.23	3.23
DISCCART	386300.00	3739050.00	3.46	3.46
DISCCART	386350.00	3739050.00	3.67	3.67
DISCCART	386400.00	3739050.00	3.29	3.29
DISCCART	386450.00	3739050.00	3.65	3.65
DISCCART	386500.00	3739050.00	3.83	3.83
DISCCART	386550.00	3739050.00	3.80	3.80
DISCCART	386600.00	3739050.00	3.51	3.51
DISCCART	386650.00	3739050.00	3.22	3.22
DISCCART	386700.00	3739050.00	2.92	2.92
DISCCART	386750.00	3739050.00	2.90	2.90
DISCCART	386800.00	3739050.00	2.63	2.63
DISCCART	386850.00	3739050.00	2.60	2.60
DISCCART	386900.00	3739050.00	2.60	2.60
DISCCART	386950.00	3739050.00	2.51	2.51
DISCCART	387000.00	3739050.00	2.30	2.30
DISCCART	385000.00	3739100.00	6.64	6.64
DISCCART	385050.00	3739100.00	6.69	6.69
DISCCART	385100.00	3739100.00	6.87	6.87
DISCCART	385150.00	3739100.00	6.92	6.92
DISCCART	385200.00	3739100.00	6.93	6.93
DISCCART	385250.00	3739100.00	6.86	6.86
DISCCART	385300.00	3739100.00	6.71	6.71
DISCCART	385350.00	3739100.00	6.33	6.33
DISCCART	385400.00	3739100.00	5.83	5.83
DISCCART	385450.00	3739100.00	4.86	4.86
DISCCART	385500.00	3739100.00	4.44	4.44
DISCCART	385550.00	3739100.00	3.88	3.88
DISCCART	385600.00	3739100.00	3.79	3.79
DISCCART	385650.00	3739100.00	2.80	2.80
DISCCART	385700.00	3739100.00	2.69	2.69
DISCCART	385750.00	3739100.00	3.80	3.80
DISCCART	385800.00	3739100.00	3.82	3.82
DISCCART	385850.00	3739100.00	3.82	3.82
DISCCART	385900.00	3739100.00	3.82	3.82
DISCCART	385950.00	3739100.00	3.82	3.82
DISCCART	386000.00	3739100.00	3.82	3.82
DISCCART	386050.00	3739100.00	3.82	3.82
DISCCART	386100.00	3739100.00	3.82	3.82
DISCCART	386150.00	3739100.00	3.82	3.82
DISCCART	386200.00	3739100.00	3.38	3.38
DISCCART	386250.00	3739100.00	3.21	3.21
DISCCART	386300.00	3739100.00	3.31	3.31
DISCCART	386350.00	3739100.00	3.52	3.52
DISCCART	386400.00	3739100.00	3.50	3.50
DISCCART	386450.00	3739100.00	3.82	3.82
DISCCART	386500.00	3739100.00	3.82	3.82
DISCCART	386550.00	3739100.00	3.82	3.82
DISCCART	386600.00	3739100.00	3.52	3.52
DISCCART	386650.00	3739100.00	3.46	3.46
DISCCART	386700.00	3739100.00	3.21	3.21
DISCCART	386750.00	3739100.00	2.92	2.92

DISCCART	386800.00	3739100.00	2.90	2.90
DISCCART	386850.00	3739100.00	2.60	2.60
DISCCART	386900.00	3739100.00	2.60	2.60
DISCCART	386950.00	3739100.00	2.60	2.60
DISCCART	387000.00	3739100.00	2.45	2.45
DISCCART	385000.00	3739150.00	6.87	6.87
DISCCART	385050.00	3739150.00	7.08	7.08
DISCCART	385100.00	3739150.00	7.17	7.17
DISCCART	385150.00	3739150.00	7.17	7.17
DISCCART	385200.00	3739150.00	7.17	7.17
DISCCART	385250.00	3739150.00	7.16	7.16
DISCCART	385300.00	3739150.00	6.87	6.87
DISCCART	385350.00	3739150.00	6.87	6.87
DISCCART	385400.00	3739150.00	6.87	6.87
DISCCART	385450.00	3739150.00	5.82	5.82
DISCCART	385500.00	3739150.00	3.86	3.86
DISCCART	385550.00	3739150.00	3.82	3.82
DISCCART	385600.00	3739150.00	3.82	3.82
DISCCART	385650.00	3739150.00	3.70	3.70
DISCCART	385700.00	3739150.00	2.61	2.61
DISCCART	385750.00	3739150.00	3.26	3.26
DISCCART	385800.00	3739150.00	3.82	3.82
DISCCART	385850.00	3739150.00	3.81	3.81
DISCCART	385900.00	3739150.00	3.82	3.82
DISCCART	385950.00	3739150.00	3.82	3.82
DISCCART	386000.00	3739150.00	3.82	3.82
DISCCART	386050.00	3739150.00	3.82	3.82
DISCCART	386100.00	3739150.00	3.82	3.82
DISCCART	386150.00	3739150.00	3.79	3.79
DISCCART	386200.00	3739150.00	3.43	3.43
DISCCART	386250.00	3739150.00	3.21	3.21
DISCCART	386300.00	3739150.00	3.40	3.40
DISCCART	386350.00	3739150.00	3.52	3.52
DISCCART	386400.00	3739150.00	3.52	3.52
DISCCART	386450.00	3739150.00	3.82	3.82
DISCCART	386500.00	3739150.00	3.82	3.82
DISCCART	386550.00	3739150.00	3.82	3.82
DISCCART	386600.00	3739150.00	3.59	3.59
DISCCART	386650.00	3739150.00	3.51	3.51
DISCCART	386700.00	3739150.00	3.21	3.21
DISCCART	386750.00	3739150.00	2.98	2.98
DISCCART	386800.00	3739150.00	2.90	2.90
DISCCART	386850.00	3739150.00	2.65	2.65
DISCCART	386900.00	3739150.00	2.60	2.60
DISCCART	386950.00	3739150.00	2.60	2.60
DISCCART	387000.00	3739150.00	2.59	2.59
DISCCART	385050.00	3739200.00	7.17	7.17
DISCCART	385100.00	3739200.00	7.36	7.36
DISCCART	385150.00	3739200.00	7.39	7.39
DISCCART	385200.00	3739200.00	7.21	7.21
DISCCART	385250.00	3739200.00	7.16	7.16
DISCCART	385300.00	3739200.00	7.10	7.10
DISCCART	385350.00	3739200.00	7.10	7.10
DISCCART	385400.00	3739200.00	6.87	6.87

DISCCART	385450.00	3739200.00	5.23	5.23
DISCCART	385500.00	3739200.00	3.57	3.57
DISCCART	385550.00	3739200.00	3.82	3.82
DISCCART	385600.00	3739200.00	3.82	3.82
DISCCART	385650.00	3739200.00	3.82	3.82
DISCCART	385700.00	3739200.00	3.00	3.00
DISCCART	385750.00	3739200.00	2.62	2.62
DISCCART	385800.00	3739200.00	3.69	3.69
DISCCART	385850.00	3739200.00	3.55	3.55
DISCCART	385900.00	3739200.00	3.82	3.82
DISCCART	385950.00	3739200.00	3.82	3.82
DISCCART	386000.00	3739200.00	3.82	3.82
DISCCART	386050.00	3739200.00	3.82	3.82
DISCCART	386100.00	3739200.00	3.82	3.82
DISCCART	386150.00	3739200.00	3.69	3.69
DISCCART	386200.00	3739200.00	3.52	3.52
DISCCART	386250.00	3739200.00	3.39	3.39
DISCCART	386300.00	3739200.00	3.28	3.28
DISCCART	386350.00	3739200.00	3.52	3.52
DISCCART	386400.00	3739200.00	3.52	3.52
DISCCART	386450.00	3739200.00	3.82	3.82
DISCCART	386500.00	3739200.00	3.82	3.82
DISCCART	386550.00	3739200.00	3.82	3.82
DISCCART	386600.00	3739200.00	3.77	3.77
DISCCART	386650.00	3739200.00	3.52	3.52
DISCCART	386700.00	3739200.00	3.34	3.34
DISCCART	386750.00	3739200.00	3.18	3.18
DISCCART	386800.00	3739200.00	2.91	2.91
DISCCART	386850.00	3739200.00	2.91	2.91
DISCCART	386900.00	3739200.00	2.68	2.68
DISCCART	386950.00	3739200.00	2.60	2.60
DISCCART	387000.00	3739200.00	2.60	2.60
DISCCART	385050.00	3739250.00	7.56	7.56
DISCCART	385100.00	3739250.00	7.57	7.57
DISCCART	385150.00	3739250.00	7.58	7.58
DISCCART	385200.00	3739250.00	7.48	7.48
DISCCART	385250.00	3739250.00	7.41	7.41
DISCCART	385300.00	3739250.00	7.17	7.17
DISCCART	385350.00	3739250.00	7.17	7.17
DISCCART	385400.00	3739250.00	6.96	6.96
DISCCART	385450.00	3739250.00	5.56	5.56
DISCCART	385500.00	3739250.00	3.38	3.38
DISCCART	385550.00	3739250.00	3.51	3.51
DISCCART	385600.00	3739250.00	3.84	3.84
DISCCART	385650.00	3739250.00	3.65	3.65
DISCCART	385700.00	3739250.00	3.62	3.62
DISCCART	385750.00	3739250.00	2.65	2.65
DISCCART	385800.00	3739250.00	3.14	3.14
DISCCART	385850.00	3739250.00	3.86	3.86
DISCCART	385900.00	3739250.00	3.61	3.61
DISCCART	385950.00	3739250.00	3.96	3.96
DISCCART	386000.00	3739250.00	3.94	3.94
DISCCART	386050.00	3739250.00	3.82	3.82
DISCCART	386100.00	3739250.00	3.82	3.82

DISCCART	386150.00	3739250.00	3.80	3.80
DISCCART	386200.00	3739250.00	3.52	3.52
DISCCART	386250.00	3739250.00	3.49	3.49
DISCCART	386300.00	3739250.00	3.21	3.21
DISCCART	386350.00	3739250.00	3.52	3.52
DISCCART	386400.00	3739250.00	3.76	3.76
DISCCART	386450.00	3739250.00	3.81	3.81
DISCCART	386500.00	3739250.00	3.61	3.61
DISCCART	386550.00	3739250.00	3.85	3.85
DISCCART	386600.00	3739250.00	3.82	3.82
DISCCART	386650.00	3739250.00	3.56	3.56
DISCCART	386700.00	3739250.00	3.52	3.52
DISCCART	386750.00	3739250.00	3.14	3.14
DISCCART	386800.00	3739250.00	2.91	2.91
DISCCART	386850.00	3739250.00	2.90	2.90
DISCCART	386900.00	3739250.00	2.78	2.78
DISCCART	386950.00	3739250.00	2.63	2.63
DISCCART	387000.00	3739250.00	2.60	2.60
DISCCART	385100.00	3739300.00	7.89	7.89
DISCCART	385150.00	3739300.00	7.78	7.78
DISCCART	385200.00	3739300.00	7.74	7.74
DISCCART	385250.00	3739300.00	7.48	7.48
DISCCART	385300.00	3739300.00	7.48	7.48
DISCCART	385350.00	3739300.00	7.23	7.23
DISCCART	385400.00	3739300.00	7.17	7.17
DISCCART	385450.00	3739300.00	6.65	6.65
DISCCART	385500.00	3739300.00	3.61	3.61
DISCCART	385550.00	3739300.00	3.24	3.24
DISCCART	385600.00	3739300.00	3.21	3.21
DISCCART	385650.00	3739300.00	3.52	3.52
DISCCART	385700.00	3739300.00	3.59	3.59
DISCCART	385750.00	3739300.00	3.14	3.14
DISCCART	385800.00	3739300.00	2.61	2.61
DISCCART	385850.00	3739300.00	4.03	4.03
DISCCART	385900.00	3739300.00	4.03	4.03
DISCCART	385950.00	3739300.00	3.87	3.87
DISCCART	386000.00	3739300.00	4.06	4.06
DISCCART	386050.00	3739300.00	3.84	3.84
DISCCART	386100.00	3739300.00	3.82	3.82
DISCCART	386150.00	3739300.00	3.82	3.82
DISCCART	386200.00	3739300.00	3.78	3.78
DISCCART	386250.00	3739300.00	3.61	3.61
DISCCART	386300.00	3739300.00	3.47	3.47
DISCCART	386350.00	3739300.00	3.52	3.52
DISCCART	386400.00	3739300.00	3.65	3.65
DISCCART	386450.00	3739300.00	3.82	3.82
DISCCART	386500.00	3739300.00	3.66	3.66
DISCCART	386550.00	3739300.00	4.40	4.40
DISCCART	386600.00	3739300.00	3.92	3.92
DISCCART	386650.00	3739300.00	3.75	3.75
DISCCART	386700.00	3739300.00	3.32	3.32
DISCCART	386750.00	3739300.00	3.13	3.13
DISCCART	386800.00	3739300.00	2.99	2.99
DISCCART	386850.00	3739300.00	2.91	2.91

DISCCART	386900.00	3739300.00	2.91	2.91
DISCCART	386950.00	3739300.00	2.85	2.85
DISCCART	387000.00	3739300.00	2.76	2.76
DISCCART	385100.00	3739350.00	8.21	8.21
DISCCART	385150.00	3739350.00	8.11	8.11
DISCCART	385200.00	3739350.00	7.85	7.85
DISCCART	385250.00	3739350.00	7.74	7.74
DISCCART	385300.00	3739350.00	7.54	7.54
DISCCART	385350.00	3739350.00	7.46	7.46
DISCCART	385400.00	3739350.00	7.33	7.33
DISCCART	385450.00	3739350.00	7.16	7.16
DISCCART	385500.00	3739350.00	6.15	6.15
DISCCART	385550.00	3739350.00	3.73	3.73
DISCCART	385600.00	3739350.00	3.44	3.44
DISCCART	385650.00	3739350.00	3.29	3.29
DISCCART	385700.00	3739350.00	3.66	3.66
DISCCART	385750.00	3739350.00	3.42	3.42
DISCCART	385800.00	3739350.00	2.72	2.72
DISCCART	385850.00	3739350.00	2.91	2.91
DISCCART	385900.00	3739350.00	4.13	4.13
DISCCART	385950.00	3739350.00	4.30	4.30
DISCCART	386000.00	3739350.00	4.10	4.10
DISCCART	386050.00	3739350.00	4.00	4.00
DISCCART	386100.00	3739350.00	3.82	3.82
DISCCART	386150.00	3739350.00	3.82	3.82
DISCCART	386200.00	3739350.00	3.82	3.82
DISCCART	386250.00	3739350.00	3.82	3.82
DISCCART	386300.00	3739350.00	3.52	3.52
DISCCART	386350.00	3739350.00	3.52	3.52
DISCCART	386400.00	3739350.00	3.80	3.80
DISCCART	386450.00	3739350.00	3.84	3.84
DISCCART	386500.00	3739350.00	5.38	5.38
DISCCART	386550.00	3739350.00	4.69	4.69
DISCCART	386600.00	3739350.00	3.86	3.86
DISCCART	386650.00	3739350.00	3.56	3.56
DISCCART	386700.00	3739350.00	3.29	3.29
DISCCART	386750.00	3739350.00	3.22	3.22
DISCCART	386800.00	3739350.00	3.17	3.17
DISCCART	386850.00	3739350.00	3.21	3.21
DISCCART	386900.00	3739350.00	2.91	2.91
DISCCART	386950.00	3739350.00	2.91	2.91
DISCCART	387000.00	3739350.00	2.91	2.91
DISCCART	385150.00	3739400.00	8.28	8.28
DISCCART	385200.00	3739400.00	8.07	8.07
DISCCART	385250.00	3739400.00	7.85	7.85
DISCCART	385300.00	3739400.00	7.78	7.78
DISCCART	385350.00	3739400.00	7.70	7.70
DISCCART	385400.00	3739400.00	7.54	7.54
DISCCART	385450.00	3739400.00	7.18	7.18
DISCCART	385500.00	3739400.00	4.95	4.95
DISCCART	385550.00	3739400.00	3.68	3.68
DISCCART	385600.00	3739400.00	3.52	3.52
DISCCART	385650.00	3739400.00	3.47	3.47
DISCCART	385700.00	3739400.00	3.39	3.39

DISCCART	385750.00	3739400.00	3.78	3.78
DISCCART	385800.00	3739400.00	3.19	3.19
DISCCART	385850.00	3739400.00	2.63	2.63
DISCCART	385900.00	3739400.00	3.58	3.58
DISCCART	385950.00	3739400.00	4.04	4.04
DISCCART	386000.00	3739400.00	3.92	3.92
DISCCART	386050.00	3739400.00	4.21	4.21
DISCCART	386100.00	3739400.00	4.31	4.31
DISCCART	386150.00	3739400.00	4.07	4.07
DISCCART	386200.00	3739400.00	3.94	3.94
DISCCART	386250.00	3739400.00	3.82	3.82
DISCCART	386300.00	3739400.00	3.74	3.74
DISCCART	386350.00	3739400.00	3.54	3.54
DISCCART	386400.00	3739400.00	3.82	3.82
DISCCART	386450.00	3739400.00	4.12	4.12
DISCCART	386500.00	3739400.00	6.66	6.66
DISCCART	386550.00	3739400.00	4.55	4.55
DISCCART	386600.00	3739400.00	3.87	3.87
DISCCART	386650.00	3739400.00	3.51	3.51
DISCCART	386700.00	3739400.00	3.47	3.47
DISCCART	386750.00	3739400.00	3.47	3.47
DISCCART	386800.00	3739400.00	3.31	3.31
DISCCART	386850.00	3739400.00	3.21	3.21
DISCCART	386900.00	3739400.00	3.17	3.17
DISCCART	386950.00	3739400.00	2.91	2.91
DISCCART	387000.00	3739400.00	2.91	2.91
DISCCART	385250.00	3739450.00	8.09	8.09
DISCCART	385300.00	3739450.00	8.03	8.03
DISCCART	385350.00	3739450.00	7.89	7.89
DISCCART	385400.00	3739450.00	7.87	7.87
DISCCART	385450.00	3739450.00	7.46	7.46
DISCCART	385500.00	3739450.00	6.83	7.05
DISCCART	385550.00	3739450.00	3.02	6.75
DISCCART	385600.00	3739450.00	3.62	3.62
DISCCART	385650.00	3739450.00	3.50	3.50
DISCCART	385700.00	3739450.00	3.21	3.21
DISCCART	385750.00	3739450.00	3.20	3.20
DISCCART	385800.00	3739450.00	3.64	3.64
DISCCART	385850.00	3739450.00	2.92	2.92
DISCCART	385900.00	3739450.00	2.63	2.63
DISCCART	385950.00	3739450.00	3.76	3.76
DISCCART	386000.00	3739450.00	3.90	3.90
DISCCART	386050.00	3739450.00	4.12	4.12
DISCCART	386100.00	3739450.00	4.16	4.16
DISCCART	386150.00	3739450.00	4.64	4.64
DISCCART	386200.00	3739450.00	4.55	4.55
DISCCART	386250.00	3739450.00	3.93	3.93
DISCCART	386300.00	3739450.00	3.82	3.82
DISCCART	386350.00	3739450.00	3.82	3.82
DISCCART	386400.00	3739450.00	4.27	4.27
DISCCART	386450.00	3739450.00	4.74	4.74
DISCCART	386500.00	3739450.00	7.96	7.96
DISCCART	386550.00	3739450.00	4.78	12.00
DISCCART	386600.00	3739450.00	3.88	3.88

DISCCART	386650.00	3739450.00	3.56	3.56
DISCCART	386700.00	3739450.00	3.68	3.68
DISCCART	386750.00	3739450.00	3.56	3.56
DISCCART	386800.00	3739450.00	3.52	3.52
DISCCART	386850.00	3739450.00	3.41	3.41
DISCCART	386900.00	3739450.00	2.99	2.99
DISCCART	386950.00	3739450.00	3.06	3.06
DISCCART	387000.00	3739450.00	3.04	3.04
DISCCART	385350.00	3739500.00	8.09	8.09
DISCCART	385400.00	3739500.00	8.31	8.31
DISCCART	385450.00	3739500.00	8.16	8.16
DISCCART	385500.00	3739500.00	7.53	7.53
DISCCART	385550.00	3739500.00	7.11	7.11
DISCCART	385600.00	3739500.00	5.40	5.40
DISCCART	385650.00	3739500.00	3.80	3.80
DISCCART	385700.00	3739500.00	3.55	3.55
DISCCART	385750.00	3739500.00	3.57	3.57
DISCCART	385800.00	3739500.00	3.42	3.42
DISCCART	385850.00	3739500.00	3.45	3.45
DISCCART	385900.00	3739500.00	2.65	2.65
DISCCART	385950.00	3739500.00	3.09	3.09
DISCCART	386000.00	3739500.00	3.88	3.88
DISCCART	386050.00	3739500.00	4.12	4.12
DISCCART	386100.00	3739500.00	3.82	3.82
DISCCART	386150.00	3739500.00	3.97	3.97
DISCCART	386200.00	3739500.00	4.30	4.30
DISCCART	386250.00	3739500.00	4.47	4.47
DISCCART	386300.00	3739500.00	3.84	3.84
DISCCART	386350.00	3739500.00	4.30	4.30
DISCCART	386400.00	3739500.00	5.91	5.91
DISCCART	386450.00	3739500.00	6.93	6.93
DISCCART	386500.00	3739500.00	7.69	12.00
DISCCART	386550.00	3739500.00	9.09	12.26
DISCCART	386600.00	3739500.00	4.01	12.26
DISCCART	386650.00	3739500.00	5.46	9.47
DISCCART	386700.00	3739500.00	6.01	6.01
DISCCART	386750.00	3739500.00	4.02	4.02
DISCCART	386800.00	3739500.00	3.64	3.64
DISCCART	386850.00	3739500.00	3.04	3.04
DISCCART	386900.00	3739500.00	3.19	3.19
DISCCART	386950.00	3739500.00	3.21	3.21
DISCCART	387000.00	3739500.00	3.21	3.21
DISCCART	385700.00	3739550.00	3.55	3.55
DISCCART	385750.00	3739550.00	3.74	3.74
DISCCART	385800.00	3739550.00	3.39	3.39
DISCCART	385850.00	3739550.00	3.21	3.21
DISCCART	385900.00	3739550.00	2.81	2.81
DISCCART	385950.00	3739550.00	2.63	2.63
DISCCART	386000.00	3739550.00	3.22	3.22
DISCCART	386050.00	3739550.00	3.36	3.36
DISCCART	386100.00	3739550.00	3.69	3.69
DISCCART	386150.00	3739550.00	4.03	4.03
DISCCART	386200.00	3739550.00	4.39	4.39
DISCCART	386250.00	3739550.00	4.61	4.61

DISCCART	386300.00	3739550.00	4.73	4.73
DISCCART	386350.00	3739550.00	5.78	5.78
DISCCART	386400.00	3739550.00	8.20	8.20
DISCCART	386450.00	3739550.00	9.29	9.29
DISCCART	386500.00	3739550.00	7.41	11.78
DISCCART	386550.00	3739550.00	11.60	11.60
DISCCART	386600.00	3739550.00	4.58	12.26
DISCCART	386650.00	3739550.00	5.46	9.47
DISCCART	386700.00	3739550.00	5.22	5.22
DISCCART	386750.00	3739550.00	4.18	4.18
DISCCART	386800.00	3739550.00	3.70	3.70
DISCCART	386850.00	3739550.00	3.35	3.35
DISCCART	386900.00	3739550.00	3.17	3.17
DISCCART	386950.00	3739550.00	3.21	3.21
DISCCART	387000.00	3739550.00	3.21	3.21
DISCCART	385700.00	3739600.00	3.55	3.55
DISCCART	385750.00	3739600.00	3.33	3.33
DISCCART	385800.00	3739600.00	3.46	3.46
DISCCART	385850.00	3739600.00	3.50	3.50
DISCCART	385900.00	3739600.00	3.23	3.23
DISCCART	385950.00	3739600.00	2.60	2.60
DISCCART	386000.00	3739600.00	2.60	2.60
DISCCART	386050.00	3739600.00	2.31	2.31
DISCCART	386100.00	3739600.00	2.93	2.93
DISCCART	386150.00	3739600.00	3.93	3.93
DISCCART	386200.00	3739600.00	3.89	3.89
DISCCART	386250.00	3739600.00	4.13	9.46
DISCCART	386300.00	3739600.00	4.53	9.46
DISCCART	386350.00	3739600.00	5.29	5.29
DISCCART	386400.00	3739600.00	7.30	7.30
DISCCART	386450.00	3739600.00	6.97	6.97
DISCCART	386500.00	3739600.00	5.69	11.78
DISCCART	386550.00	3739600.00	7.14	11.78
DISCCART	386600.00	3739600.00	4.26	11.15
DISCCART	386650.00	3739600.00	3.58	3.58
DISCCART	386700.00	3739600.00	3.36	3.36
DISCCART	386750.00	3739600.00	3.40	3.40
DISCCART	386800.00	3739600.00	3.52	3.52
DISCCART	386850.00	3739600.00	3.52	3.52
DISCCART	386900.00	3739600.00	3.28	3.28
DISCCART	386950.00	3739600.00	3.33	3.33
DISCCART	387000.00	3739600.00	3.33	3.33
DISCCART	385650.00	3739650.00	7.70	7.70
DISCCART	385700.00	3739650.00	4.84	7.64
DISCCART	385750.00	3739650.00	3.40	3.40
DISCCART	385800.00	3739650.00	3.57	3.57
DISCCART	385850.00	3739650.00	3.46	3.46
DISCCART	385900.00	3739650.00	3.35	3.35
DISCCART	385950.00	3739650.00	3.04	3.04
DISCCART	386000.00	3739650.00	2.63	2.63
DISCCART	386050.00	3739650.00	2.78	2.78
DISCCART	386100.00	3739650.00	3.43	3.43
DISCCART	386150.00	3739650.00	5.67	5.67
DISCCART	386200.00	3739650.00	6.40	8.97

DISCCART	386250.00	3739650.00	8.62	8.62
DISCCART	386300.00	3739650.00	6.77	9.92
DISCCART	386350.00	3739650.00	4.21	4.21
DISCCART	386400.00	3739650.00	4.75	4.75
DISCCART	386450.00	3739650.00	5.25	5.25
DISCCART	386500.00	3739650.00	5.51	5.51
DISCCART	386550.00	3739650.00	5.85	9.21
DISCCART	386600.00	3739650.00	4.29	4.29
DISCCART	386650.00	3739650.00	3.61	3.61
DISCCART	386700.00	3739650.00	3.50	3.50
DISCCART	386750.00	3739650.00	3.52	3.52
DISCCART	386800.00	3739650.00	3.52	3.52
DISCCART	386850.00	3739650.00	3.52	3.52
DISCCART	386900.00	3739650.00	3.51	3.51
DISCCART	386950.00	3739650.00	3.52	3.52
DISCCART	387000.00	3739650.00	3.52	3.52
DISCCART	385650.00	3739700.00	8.70	8.70
DISCCART	385700.00	3739700.00	8.53	8.53
DISCCART	385750.00	3739700.00	7.27	7.27
DISCCART	385800.00	3739700.00	6.85	6.85
DISCCART	385850.00	3739700.00	5.96	5.96
DISCCART	385900.00	3739700.00	4.95	7.91
DISCCART	385950.00	3739700.00	4.14	4.14
DISCCART	386000.00	3739700.00	3.81	3.81
DISCCART	386050.00	3739700.00	3.59	3.59
DISCCART	386100.00	3739700.00	5.42	5.42
DISCCART	386150.00	3739700.00	7.13	7.13
DISCCART	386200.00	3739700.00	7.45	7.45
DISCCART	386250.00	3739700.00	6.45	6.45
DISCCART	386300.00	3739700.00	4.61	9.92
DISCCART	386350.00	3739700.00	3.83	3.83
DISCCART	386400.00	3739700.00	4.41	4.41
DISCCART	386450.00	3739700.00	4.84	4.84
DISCCART	386500.00	3739700.00	5.33	5.33
DISCCART	386550.00	3739700.00	5.52	5.52
DISCCART	386600.00	3739700.00	4.47	4.47
DISCCART	386650.00	3739700.00	3.87	3.87
DISCCART	386700.00	3739700.00	3.72	3.72
DISCCART	386750.00	3739700.00	3.52	3.52
DISCCART	386800.00	3739700.00	3.52	3.52
DISCCART	386850.00	3739700.00	3.52	3.52
DISCCART	386900.00	3739700.00	3.52	3.52
DISCCART	386950.00	3739700.00	3.52	3.52
DISCCART	387000.00	3739700.00	3.52	3.52
DISCCART	385650.00	3739750.00	9.54	9.54
DISCCART	385700.00	3739750.00	9.48	9.48
DISCCART	385750.00	3739750.00	9.47	9.47
DISCCART	385800.00	3739750.00	9.11	9.11
DISCCART	385850.00	3739750.00	7.89	7.89
DISCCART	385900.00	3739750.00	8.26	8.26
DISCCART	385950.00	3739750.00	8.06	8.06
DISCCART	386000.00	3739750.00	7.29	8.34
DISCCART	386050.00	3739750.00	4.13	4.13
DISCCART	386100.00	3739750.00	5.48	5.48

DISCCART	386150.00	3739750.00	5.85	5.85
DISCCART	386200.00	3739750.00	5.12	5.12
DISCCART	386250.00	3739750.00	4.72	4.72
DISCCART	386300.00	3739750.00	4.12	4.12
DISCCART	386350.00	3739750.00	3.83	3.83
DISCCART	386400.00	3739750.00	4.40	4.40
DISCCART	386450.00	3739750.00	4.73	4.73
DISCCART	386500.00	3739750.00	5.28	5.28
DISCCART	386550.00	3739750.00	5.32	5.32
DISCCART	386600.00	3739750.00	4.71	4.71
DISCCART	386650.00	3739750.00	3.88	3.88
DISCCART	386700.00	3739750.00	3.79	3.79
DISCCART	386750.00	3739750.00	3.52	3.52
DISCCART	386800.00	3739750.00	3.52	3.52
DISCCART	386850.00	3739750.00	3.53	3.53
DISCCART	386900.00	3739750.00	3.59	3.59
DISCCART	386950.00	3739750.00	3.63	3.63
DISCCART	387000.00	3739750.00	3.60	3.60
DISCCART	385650.00	3739800.00	10.06	10.06
DISCCART	385700.00	3739800.00	10.04	10.04
DISCCART	385750.00	3739800.00	10.04	10.04
DISCCART	385800.00	3739800.00	9.38	9.38
DISCCART	385850.00	3739800.00	7.20	7.20
DISCCART	385900.00	3739800.00	7.85	7.85
DISCCART	385950.00	3739800.00	7.90	7.90
DISCCART	386000.00	3739800.00	7.66	7.66
DISCCART	386050.00	3739800.00	5.31	5.31
DISCCART	386100.00	3739800.00	4.21	4.21
DISCCART	386150.00	3739800.00	5.17	5.17
DISCCART	386200.00	3739800.00	4.85	4.85
DISCCART	386250.00	3739800.00	4.41	4.41
DISCCART	386300.00	3739800.00	4.11	4.11
DISCCART	386350.00	3739800.00	3.88	3.88
DISCCART	386400.00	3739800.00	4.39	4.39
DISCCART	386450.00	3739800.00	4.87	4.87
DISCCART	386500.00	3739800.00	5.27	5.27
DISCCART	386550.00	3739800.00	5.15	5.15
DISCCART	386600.00	3739800.00	4.57	4.57
DISCCART	386650.00	3739800.00	3.87	3.87
DISCCART	386700.00	3739800.00	3.78	3.78
DISCCART	386750.00	3739800.00	3.52	3.52
DISCCART	386800.00	3739800.00	3.76	3.76
DISCCART	386850.00	3739800.00	3.78	3.78
DISCCART	386900.00	3739800.00	3.82	3.82
DISCCART	386950.00	3739800.00	3.82	3.82
DISCCART	387000.00	3739800.00	3.82	3.82
DISCCART	387050.00	3739800.00	3.82	3.82
DISCCART	385650.00	3739850.00	10.52	10.52
DISCCART	385700.00	3739850.00	10.38	10.38
DISCCART	385750.00	3739850.00	10.04	10.04
DISCCART	385800.00	3739850.00	8.80	8.80
DISCCART	385850.00	3739850.00	7.49	7.49
DISCCART	385900.00	3739850.00	7.29	7.29
DISCCART	385950.00	3739850.00	7.45	7.45

DISCCART	386000.00	3739850.00	7.23	7.23
DISCCART	386050.00	3739850.00	6.55	6.55
DISCCART	386100.00	3739850.00	4.28	4.28
DISCCART	386150.00	3739850.00	4.62	4.62
DISCCART	386200.00	3739850.00	4.46	4.46
DISCCART	386250.00	3739850.00	4.12	4.12
DISCCART	386300.00	3739850.00	3.90	3.90
DISCCART	386350.00	3739850.00	3.90	3.90
DISCCART	386400.00	3739850.00	4.39	4.39
DISCCART	386450.00	3739850.00	4.98	4.98
DISCCART	386500.00	3739850.00	5.27	5.27
DISCCART	386550.00	3739850.00	5.34	5.34
DISCCART	386600.00	3739850.00	4.64	4.64
DISCCART	386650.00	3739850.00	3.90	3.90
DISCCART	386700.00	3739850.00	3.79	3.79
DISCCART	386750.00	3739850.00	3.82	3.82
DISCCART	386800.00	3739850.00	3.82	3.82
DISCCART	386850.00	3739850.00	3.82	3.82
DISCCART	386900.00	3739850.00	3.82	3.82
DISCCART	386950.00	3739850.00	3.82	3.82
DISCCART	387000.00	3739850.00	3.82	3.82
DISCCART	387050.00	3739850.00	3.82	3.82
DISCCART	385650.00	3739900.00	10.73	10.73
DISCCART	385700.00	3739900.00	10.85	10.85
DISCCART	385750.00	3739900.00	10.43	10.43
DISCCART	385800.00	3739900.00	8.47	10.22
DISCCART	385850.00	3739900.00	6.31	6.31
DISCCART	385900.00	3739900.00	6.70	6.70
DISCCART	385950.00	3739900.00	7.01	7.01
DISCCART	386000.00	3739900.00	7.04	7.04
DISCCART	386050.00	3739900.00	6.43	6.43
DISCCART	386100.00	3739900.00	5.40	5.40
DISCCART	386150.00	3739900.00	4.13	4.13
DISCCART	386200.00	3739900.00	4.12	4.12
DISCCART	386250.00	3739900.00	3.87	3.87
DISCCART	386300.00	3739900.00	3.82	3.82
DISCCART	386350.00	3739900.00	4.04	4.04
DISCCART	386400.00	3739900.00	4.38	4.38
DISCCART	386450.00	3739900.00	4.98	4.98
DISCCART	386500.00	3739900.00	5.34	5.34
DISCCART	386550.00	3739900.00	5.34	5.34
DISCCART	386600.00	3739900.00	4.90	4.90
DISCCART	386650.00	3739900.00	4.01	4.01
DISCCART	386700.00	3739900.00	3.82	3.82
DISCCART	386750.00	3739900.00	3.82	3.82
DISCCART	386800.00	3739900.00	3.83	3.83
DISCCART	386850.00	3739900.00	4.12	4.12
DISCCART	386900.00	3739900.00	4.12	4.12
DISCCART	386950.00	3739900.00	4.12	4.12
DISCCART	387000.00	3739900.00	4.09	4.09
DISCCART	387050.00	3739900.00	3.87	3.87
DISCCART	385700.00	3739950.00	9.51	9.51
DISCCART	385750.00	3739950.00	8.20	8.20
DISCCART	385800.00	3739950.00	6.75	8.71

DISCCART	385850.00	3739950.00	5.72	5.72
DISCCART	385900.00	3739950.00	6.76	6.76
DISCCART	385950.00	3739950.00	6.92	6.92
DISCCART	386000.00	3739950.00	6.94	6.94
DISCCART	386050.00	3739950.00	6.16	6.16
DISCCART	386100.00	3739950.00	5.89	5.89
DISCCART	386150.00	3739950.00	4.27	4.27
DISCCART	386200.00	3739950.00	3.95	3.95
DISCCART	386250.00	3739950.00	3.96	3.96
DISCCART	386300.00	3739950.00	4.10	4.10
DISCCART	386350.00	3739950.00	4.12	4.12
DISCCART	386400.00	3739950.00	4.60	4.60
DISCCART	386450.00	3739950.00	5.27	5.27
DISCCART	386500.00	3739950.00	5.34	5.34
DISCCART	386550.00	3739950.00	5.34	5.34
DISCCART	386600.00	3739950.00	5.11	5.11
DISCCART	386650.00	3739950.00	4.25	4.25
DISCCART	386700.00	3739950.00	3.88	3.88
DISCCART	386750.00	3739950.00	3.93	3.93
DISCCART	386800.00	3739950.00	4.06	4.06
DISCCART	386850.00	3739950.00	4.12	4.12
DISCCART	386900.00	3739950.00	4.12	4.12
DISCCART	386950.00	3739950.00	4.12	4.12
DISCCART	387000.00	3739950.00	4.12	4.12
DISCCART	387050.00	3739950.00	4.12	4.12
DISCCART	385700.00	3740000.00	3.60	10.66
DISCCART	385750.00	3740000.00	3.69	3.69
DISCCART	385800.00	3740000.00	4.65	4.65
DISCCART	385850.00	3740000.00	5.52	5.52
DISCCART	385900.00	3740000.00	6.08	6.08
DISCCART	385950.00	3740000.00	6.16	6.16
DISCCART	386000.00	3740000.00	6.15	6.15
DISCCART	386050.00	3740000.00	5.90	5.90
DISCCART	386100.00	3740000.00	5.61	5.61
DISCCART	386150.00	3740000.00	4.76	4.76
DISCCART	386200.00	3740000.00	4.48	4.48
DISCCART	386250.00	3740000.00	4.50	4.50
DISCCART	386300.00	3740000.00	4.47	4.47
DISCCART	386350.00	3740000.00	4.48	4.48
DISCCART	386400.00	3740000.00	5.01	5.01
DISCCART	386450.00	3740000.00	5.34	5.34
DISCCART	386500.00	3740000.00	5.40	5.40
DISCCART	386550.00	3740000.00	5.41	5.41
DISCCART	386600.00	3740000.00	5.29	5.29
DISCCART	386650.00	3740000.00	5.34	5.34
DISCCART	386700.00	3740000.00	4.60	4.60
DISCCART	386750.00	3740000.00	4.29	4.29
DISCCART	386800.00	3740000.00	4.22	4.22
DISCCART	386850.00	3740000.00	4.19	4.19
DISCCART	386900.00	3740000.00	4.16	4.16
DISCCART	386950.00	3740000.00	4.12	4.12
DISCCART	387000.00	3740000.00	4.12	4.12
DISCCART	387050.00	3740000.00	4.12	4.12
DISCCART	387100.00	3740000.00	4.12	4.12

DISCCART	385750.00	3740050.00	3.67	3.67
DISCCART	385800.00	3740050.00	4.33	4.33
DISCCART	385850.00	3740050.00	5.04	5.04
DISCCART	385900.00	3740050.00	5.45	5.45
DISCCART	385950.00	3740050.00	5.71	5.71
DISCCART	386000.00	3740050.00	5.93	5.93
DISCCART	386050.00	3740050.00	6.34	6.34
DISCCART	386100.00	3740050.00	5.62	5.62
DISCCART	386150.00	3740050.00	5.32	5.32
DISCCART	386200.00	3740050.00	4.97	4.97
DISCCART	386250.00	3740050.00	5.44	5.44
DISCCART	386300.00	3740050.00	4.99	4.99
DISCCART	386350.00	3740050.00	5.00	5.00
DISCCART	386400.00	3740050.00	5.31	5.31
DISCCART	386450.00	3740050.00	5.74	5.74
DISCCART	386500.00	3740050.00	5.73	5.73
DISCCART	386550.00	3740050.00	5.60	5.60
DISCCART	386600.00	3740050.00	5.34	5.34
DISCCART	386650.00	3740050.00	5.34	5.34
DISCCART	386700.00	3740050.00	5.18	5.18
DISCCART	386750.00	3740050.00	4.72	4.72
DISCCART	386800.00	3740050.00	4.51	4.51
DISCCART	386850.00	3740050.00	4.43	4.43
DISCCART	386900.00	3740050.00	4.42	4.42
DISCCART	386950.00	3740050.00	4.43	4.43
DISCCART	387000.00	3740050.00	4.24	4.24
DISCCART	387050.00	3740050.00	4.20	4.20
DISCCART	387100.00	3740050.00	4.14	4.14
DISCCART	385750.00	3740100.00	5.12	8.01
DISCCART	385800.00	3740100.00	5.03	5.03
DISCCART	385850.00	3740100.00	5.08	5.08
DISCCART	385900.00	3740100.00	5.28	5.28
DISCCART	385950.00	3740100.00	6.15	6.15
DISCCART	386000.00	3740100.00	6.62	6.62
DISCCART	386050.00	3740100.00	6.87	6.87
DISCCART	386100.00	3740100.00	6.66	6.66
DISCCART	386150.00	3740100.00	6.05	6.05
DISCCART	386200.00	3740100.00	5.10	5.10
DISCCART	386250.00	3740100.00	5.93	5.93
DISCCART	386300.00	3740100.00	5.83	5.83
DISCCART	386350.00	3740100.00	5.73	5.73
DISCCART	386400.00	3740100.00	5.98	5.98
DISCCART	386450.00	3740100.00	6.43	6.43
DISCCART	386500.00	3740100.00	6.18	6.18
DISCCART	386550.00	3740100.00	5.79	5.79
DISCCART	386600.00	3740100.00	5.41	5.41
DISCCART	386650.00	3740100.00	5.34	5.34
DISCCART	386700.00	3740100.00	5.30	5.30
DISCCART	386750.00	3740100.00	4.99	4.99
DISCCART	386800.00	3740100.00	4.79	4.79
DISCCART	386850.00	3740100.00	4.59	4.59
DISCCART	386900.00	3740100.00	4.45	4.45
DISCCART	386950.00	3740100.00	4.43	4.43
DISCCART	387000.00	3740100.00	4.43	4.43

DISCCART	387050.00	3740100.00	4.43	4.43
DISCCART	387100.00	3740100.00	4.43	4.43
DISCCART	385750.00	3740150.00	8.55	8.55
DISCCART	385800.00	3740150.00	5.46	5.46
DISCCART	385850.00	3740150.00	5.44	5.44
DISCCART	385900.00	3740150.00	5.84	5.84
DISCCART	385950.00	3740150.00	6.48	6.48
DISCCART	386000.00	3740150.00	7.11	7.11
DISCCART	386050.00	3740150.00	7.91	7.91
DISCCART	386100.00	3740150.00	7.98	7.98
DISCCART	386150.00	3740150.00	7.28	7.28
DISCCART	386200.00	3740150.00	5.32	5.32
DISCCART	386250.00	3740150.00	6.07	6.07
DISCCART	386300.00	3740150.00	7.13	7.13
DISCCART	386350.00	3740150.00	6.96	6.96
DISCCART	386400.00	3740150.00	7.21	7.21
DISCCART	386450.00	3740150.00	6.89	6.89
DISCCART	386500.00	3740150.00	6.65	6.65
DISCCART	386550.00	3740150.00	6.43	6.43
DISCCART	386600.00	3740150.00	5.75	5.75
DISCCART	386650.00	3740150.00	5.34	5.34
DISCCART	386700.00	3740150.00	5.34	5.34
DISCCART	386750.00	3740150.00	5.06	5.06
DISCCART	386800.00	3740150.00	5.03	5.03
DISCCART	386850.00	3740150.00	4.78	4.78
DISCCART	386900.00	3740150.00	4.73	4.73
DISCCART	386950.00	3740150.00	4.64	4.64
DISCCART	387000.00	3740150.00	4.43	4.43
DISCCART	387050.00	3740150.00	4.43	4.43
DISCCART	387100.00	3740150.00	4.43	4.43
DISCCART	387150.00	3740150.00	4.43	4.43
DISCCART	385800.00	3740200.00	6.29	6.29
DISCCART	385850.00	3740200.00	5.73	5.73
DISCCART	385900.00	3740200.00	6.57	6.57
DISCCART	385950.00	3740200.00	7.29	7.29
DISCCART	386000.00	3740200.00	7.88	7.88
DISCCART	386050.00	3740200.00	8.84	8.84
DISCCART	386100.00	3740200.00	9.25	9.25
DISCCART	386150.00	3740200.00	9.32	9.32
DISCCART	386200.00	3740200.00	5.65	9.16
DISCCART	386250.00	3740200.00	5.94	9.19
DISCCART	386300.00	3740200.00	8.93	8.93
DISCCART	386350.00	3740200.00	8.59	8.59
DISCCART	386400.00	3740200.00	8.20	8.20
DISCCART	386450.00	3740200.00	8.11	8.11
DISCCART	386500.00	3740200.00	7.52	7.52
DISCCART	386550.00	3740200.00	6.72	6.72
DISCCART	386600.00	3740200.00	5.99	5.99
DISCCART	386650.00	3740200.00	5.36	5.36
DISCCART	386700.00	3740200.00	5.34	5.34
DISCCART	386750.00	3740200.00	5.24	5.24
DISCCART	386800.00	3740200.00	5.04	5.04
DISCCART	386850.00	3740200.00	5.02	5.02
DISCCART	386900.00	3740200.00	4.73	4.73

DISCCART	386950.00	3740200.00	4.73	4.73
DISCCART	387000.00	3740200.00	4.70	4.70
DISCCART	387050.00	3740200.00	4.70	4.70
DISCCART	387100.00	3740200.00	4.45	4.45
DISCCART	387150.00	3740200.00	4.43	4.43
DISCCART	385800.00	3740250.00	6.82	6.82
DISCCART	385850.00	3740250.00	5.71	5.71
DISCCART	385900.00	3740250.00	7.12	7.12
DISCCART	385950.00	3740250.00	7.57	7.57
DISCCART	386000.00	3740250.00	8.46	8.46
DISCCART	386050.00	3740250.00	9.62	9.62
DISCCART	386100.00	3740250.00	10.32	10.32
DISCCART	386150.00	3740250.00	11.22	11.22
DISCCART	386200.00	3740250.00	6.08	12.70
DISCCART	386250.00	3740250.00	5.42	10.02
DISCCART	386300.00	3740250.00	10.65	10.65
DISCCART	386350.00	3740250.00	10.00	10.00
DISCCART	386400.00	3740250.00	9.09	9.09
DISCCART	386450.00	3740250.00	8.39	8.39
DISCCART	386500.00	3740250.00	7.65	7.65
DISCCART	386550.00	3740250.00	6.95	6.95
DISCCART	386600.00	3740250.00	6.13	6.13
DISCCART	386650.00	3740250.00	5.52	5.52
DISCCART	386700.00	3740250.00	5.34	5.34
DISCCART	386750.00	3740250.00	5.34	5.34
DISCCART	386800.00	3740250.00	5.09	5.09
DISCCART	386850.00	3740250.00	5.04	5.04
DISCCART	386900.00	3740250.00	5.03	5.03
DISCCART	386950.00	3740250.00	4.87	4.87
DISCCART	387000.00	3740250.00	4.73	4.73
DISCCART	387050.00	3740250.00	4.73	4.73
DISCCART	387100.00	3740250.00	4.73	4.73
DISCCART	387150.00	3740250.00	4.73	4.73
DISCCART	385800.00	3740300.00	7.20	7.20
DISCCART	385850.00	3740300.00	7.03	7.03
DISCCART	385900.00	3740300.00	7.42	7.42
DISCCART	385950.00	3740300.00	8.09	8.09
DISCCART	386000.00	3740300.00	8.88	8.88
DISCCART	386050.00	3740300.00	9.88	9.88
DISCCART	386100.00	3740300.00	11.11	11.11
DISCCART	386150.00	3740300.00	12.07	12.07
DISCCART	386200.00	3740300.00	8.61	12.70
DISCCART	386250.00	3740300.00	5.25	13.68
DISCCART	386300.00	3740300.00	10.77	10.77
DISCCART	386350.00	3740300.00	10.33	10.33
DISCCART	386400.00	3740300.00	9.12	9.12
DISCCART	386450.00	3740300.00	8.30	8.30
DISCCART	386500.00	3740300.00	7.87	7.87
DISCCART	386550.00	3740300.00	7.13	7.13
DISCCART	386600.00	3740300.00	6.35	6.35
DISCCART	386650.00	3740300.00	5.56	5.56
DISCCART	386700.00	3740300.00	5.34	5.34
DISCCART	386750.00	3740300.00	5.34	5.34
DISCCART	386800.00	3740300.00	5.29	5.29

DISCCART	386850.00	3740300.00	5.04	5.04
DISCCART	386900.00	3740300.00	5.04	5.04
DISCCART	386950.00	3740300.00	5.03	5.03
DISCCART	387000.00	3740300.00	4.77	4.77
DISCCART	387050.00	3740300.00	4.73	4.73
DISCCART	387100.00	3740300.00	4.73	4.73
DISCCART	387150.00	3740300.00	4.73	4.73
DISCCART	387200.00	3740300.00	4.73	4.73
DISCCART	385800.00	3740350.00	7.70	7.70
DISCCART	385850.00	3740350.00	7.72	7.72
DISCCART	385900.00	3740350.00	8.12	8.12
DISCCART	385950.00	3740350.00	8.85	8.85
DISCCART	386000.00	3740350.00	9.51	9.51
DISCCART	386050.00	3740350.00	10.50	10.50
DISCCART	386100.00	3740350.00	11.58	11.58
DISCCART	386150.00	3740350.00	12.42	12.42
DISCCART	386200.00	3740350.00	12.47	12.47
DISCCART	386250.00	3740350.00	5.35	14.15
DISCCART	386300.00	3740350.00	10.55	10.55
DISCCART	386350.00	3740350.00	11.15	11.15
DISCCART	386400.00	3740350.00	9.95	9.95
DISCCART	386450.00	3740350.00	8.99	8.99
DISCCART	386500.00	3740350.00	8.51	8.51
DISCCART	386550.00	3740350.00	7.82	7.82
DISCCART	386600.00	3740350.00	6.89	6.89
DISCCART	386650.00	3740350.00	6.03	6.03
DISCCART	386700.00	3740350.00	5.38	5.38
DISCCART	386750.00	3740350.00	5.34	5.34
DISCCART	386800.00	3740350.00	5.34	5.34
DISCCART	386850.00	3740350.00	5.09	5.09
DISCCART	386900.00	3740350.00	5.04	5.04
DISCCART	386950.00	3740350.00	5.04	5.04
DISCCART	387000.00	3740350.00	5.03	5.03
DISCCART	387050.00	3740350.00	4.75	4.75
DISCCART	387100.00	3740350.00	4.73	4.73
DISCCART	387150.00	3740350.00	4.73	4.73
DISCCART	387200.00	3740350.00	4.73	4.73
DISCCART	385800.00	3740400.00	8.12	8.12
DISCCART	385850.00	3740400.00	8.40	8.40
DISCCART	385900.00	3740400.00	8.54	8.54
DISCCART	385950.00	3740400.00	9.41	9.41
DISCCART	386000.00	3740400.00	10.34	10.34
DISCCART	386050.00	3740400.00	11.24	11.24
DISCCART	386100.00	3740400.00	11.87	11.87
DISCCART	386150.00	3740400.00	12.64	12.64
DISCCART	386200.00	3740400.00	14.10	14.10
DISCCART	386250.00	3740400.00	5.80	14.25
DISCCART	386300.00	3740400.00	9.88	11.75
DISCCART	386350.00	3740400.00	11.43	11.43
DISCCART	386400.00	3740400.00	10.26	10.26
DISCCART	386450.00	3740400.00	9.06	9.06
DISCCART	386500.00	3740400.00	8.49	8.49
DISCCART	386550.00	3740400.00	7.65	7.65
DISCCART	386600.00	3740400.00	7.03	7.03

DISCCART	386650.00	3740400.00	6.36	6.36
DISCCART	386700.00	3740400.00	5.52	5.52
DISCCART	386750.00	3740400.00	5.34	5.34
DISCCART	386800.00	3740400.00	5.34	5.34
DISCCART	386850.00	3740400.00	5.32	5.32
DISCCART	386900.00	3740400.00	5.04	5.04
DISCCART	386950.00	3740400.00	5.04	5.04
DISCCART	387000.00	3740400.00	5.04	5.04
DISCCART	387050.00	3740400.00	4.98	4.98
DISCCART	387100.00	3740400.00	4.89	4.89
DISCCART	387150.00	3740400.00	4.73	4.73
DISCCART	387200.00	3740400.00	4.82	4.82
DISCCART	385850.00	3740450.00	8.71	8.71
DISCCART	385900.00	3740450.00	9.27	9.27
DISCCART	385950.00	3740450.00	9.96	9.96
DISCCART	386000.00	3740450.00	11.02	11.02
DISCCART	386050.00	3740450.00	11.94	11.94
DISCCART	386100.00	3740450.00	12.71	12.71
DISCCART	386150.00	3740450.00	13.24	13.24
DISCCART	386200.00	3740450.00	14.07	14.07
DISCCART	386250.00	3740450.00	7.15	14.49
DISCCART	386300.00	3740450.00	7.84	12.05
DISCCART	386350.00	3740450.00	11.77	11.77
DISCCART	386400.00	3740450.00	10.74	10.74
DISCCART	386450.00	3740450.00	9.51	9.51
DISCCART	386500.00	3740450.00	8.61	8.61
DISCCART	386550.00	3740450.00	7.83	7.83
DISCCART	386600.00	3740450.00	7.06	7.06
DISCCART	386650.00	3740450.00	6.46	6.46
DISCCART	386700.00	3740450.00	5.69	5.69
DISCCART	386750.00	3740450.00	5.34	5.34
DISCCART	386800.00	3740450.00	5.34	5.34
DISCCART	386850.00	3740450.00	5.34	5.34
DISCCART	386900.00	3740450.00	5.04	5.04
DISCCART	386950.00	3740450.00	5.04	5.04
DISCCART	387000.00	3740450.00	5.04	5.04
DISCCART	387050.00	3740450.00	5.04	5.04
DISCCART	387100.00	3740450.00	5.04	5.04
DISCCART	387150.00	3740450.00	5.03	5.03
DISCCART	387200.00	3740450.00	5.04	5.04
DISCCART	387250.00	3740450.00	5.04	5.04
DISCCART	385850.00	3740500.00	8.79	8.79
DISCCART	385900.00	3740500.00	9.41	9.41
DISCCART	385950.00	3740500.00	10.25	10.25
DISCCART	386000.00	3740500.00	11.23	11.23
DISCCART	386050.00	3740500.00	12.39	12.39
DISCCART	386100.00	3740500.00	13.25	13.25
DISCCART	386150.00	3740500.00	14.04	14.04
DISCCART	386200.00	3740500.00	14.26	14.26
DISCCART	386250.00	3740500.00	8.39	14.27
DISCCART	386300.00	3740500.00	5.99	13.74
DISCCART	386350.00	3740500.00	11.80	11.80
DISCCART	386400.00	3740500.00	10.73	10.73
DISCCART	386450.00	3740500.00	9.69	9.69

DISCCART	386500.00	3740500.00	8.94	8.94
DISCCART	386550.00	3740500.00	8.19	8.19
DISCCART	386600.00	3740500.00	7.38	7.38
DISCCART	386650.00	3740500.00	6.61	6.61
DISCCART	386700.00	3740500.00	5.88	5.88
DISCCART	386750.00	3740500.00	5.34	5.34
DISCCART	386800.00	3740500.00	5.34	5.34
DISCCART	386850.00	3740500.00	5.34	5.34
DISCCART	386900.00	3740500.00	5.34	5.34
DISCCART	386950.00	3740500.00	5.04	5.04
DISCCART	387000.00	3740500.00	5.04	5.04
DISCCART	387050.00	3740500.00	5.04	5.04
DISCCART	387100.00	3740500.00	5.04	5.04
DISCCART	387150.00	3740500.00	5.04	5.04
DISCCART	387200.00	3740500.00	5.04	5.04
DISCCART	387250.00	3740500.00	5.04	5.04
DISCCART	385850.00	3740550.00	9.04	9.04
DISCCART	385900.00	3740550.00	9.64	9.64
DISCCART	385950.00	3740550.00	10.24	10.24
DISCCART	386000.00	3740550.00	11.42	11.42
DISCCART	386050.00	3740550.00	12.19	12.19
DISCCART	386100.00	3740550.00	13.37	13.37
DISCCART	386150.00	3740550.00	13.83	13.83
DISCCART	386200.00	3740550.00	14.41	14.41
DISCCART	386250.00	3740550.00	9.92	14.49
DISCCART	386300.00	3740550.00	5.25	14.11
DISCCART	386350.00	3740550.00	11.36	11.36
DISCCART	386400.00	3740550.00	10.67	10.67
DISCCART	386450.00	3740550.00	9.72	9.72
DISCCART	386500.00	3740550.00	8.88	8.88
DISCCART	386550.00	3740550.00	8.14	8.14
DISCCART	386600.00	3740550.00	7.53	7.53
DISCCART	386650.00	3740550.00	6.80	6.80
DISCCART	386700.00	3740550.00	6.00	6.00
DISCCART	386750.00	3740550.00	5.44	5.44
DISCCART	386800.00	3740550.00	5.34	5.34
DISCCART	386850.00	3740550.00	5.34	5.34
DISCCART	386900.00	3740550.00	5.34	5.34
DISCCART	386950.00	3740550.00	5.11	5.11
DISCCART	387000.00	3740550.00	5.04	5.04
DISCCART	387050.00	3740550.00	5.04	5.04
DISCCART	387100.00	3740550.00	5.04	5.04
DISCCART	387150.00	3740550.00	5.04	5.04
DISCCART	387200.00	3740550.00	5.04	5.04
DISCCART	387250.00	3740550.00	5.04	5.04
DISCCART	385850.00	3740600.00	9.01	9.01
DISCCART	385900.00	3740600.00	9.63	9.63
DISCCART	385950.00	3740600.00	10.23	10.23
DISCCART	386000.00	3740600.00	11.01	11.01
DISCCART	386050.00	3740600.00	12.07	12.07
DISCCART	386100.00	3740600.00	13.13	13.13
DISCCART	386150.00	3740600.00	13.82	13.82
DISCCART	386200.00	3740600.00	14.39	14.39
DISCCART	386250.00	3740600.00	12.31	12.31

DISCCART	386300.00	3740600.00	5.11	14.39
DISCCART	386350.00	3740600.00	10.53	10.53
DISCCART	386400.00	3740600.00	10.56	10.56
DISCCART	386450.00	3740600.00	9.29	9.29
DISCCART	386500.00	3740600.00	8.77	8.77
DISCCART	386550.00	3740600.00	7.98	7.98
DISCCART	386600.00	3740600.00	7.39	7.39
DISCCART	386650.00	3740600.00	6.94	6.94
DISCCART	386700.00	3740600.00	6.31	6.31
DISCCART	386750.00	3740600.00	5.65	5.65
DISCCART	386800.00	3740600.00	5.34	5.34
DISCCART	386850.00	3740600.00	5.34	5.34
DISCCART	386900.00	3740600.00	5.34	5.34
DISCCART	386950.00	3740600.00	5.26	5.26
DISCCART	387000.00	3740600.00	5.04	5.04
DISCCART	387050.00	3740600.00	5.04	5.04
DISCCART	387100.00	3740600.00	5.04	5.04
DISCCART	387150.00	3740600.00	5.04	5.04
DISCCART	387200.00	3740600.00	5.04	5.04
DISCCART	387250.00	3740600.00	5.04	5.04
DISCCART	387300.00	3740600.00	5.19	5.19
DISCCART	385850.00	3740650.00	9.32	9.32
DISCCART	385900.00	3740650.00	9.93	9.93
DISCCART	385950.00	3740650.00	10.22	10.22
DISCCART	386000.00	3740650.00	10.55	10.55
DISCCART	386050.00	3740650.00	11.35	11.35
DISCCART	386100.00	3740650.00	12.58	12.58
DISCCART	386150.00	3740650.00	13.48	13.48
DISCCART	386200.00	3740650.00	14.08	14.08
DISCCART	386250.00	3740650.00	13.72	13.72
DISCCART	386300.00	3740650.00	5.49	14.52
DISCCART	386350.00	3740650.00	9.01	11.44
DISCCART	386400.00	3740650.00	10.34	10.34
DISCCART	386450.00	3740650.00	8.92	8.92
DISCCART	386500.00	3740650.00	8.33	8.33
DISCCART	386550.00	3740650.00	7.83	7.83
DISCCART	386600.00	3740650.00	7.14	7.14
DISCCART	386650.00	3740650.00	6.71	6.71
DISCCART	386700.00	3740650.00	6.27	6.27
DISCCART	386750.00	3740650.00	5.91	5.91
DISCCART	386800.00	3740650.00	5.34	5.34
DISCCART	386850.00	3740650.00	5.34	5.34
DISCCART	386900.00	3740650.00	5.34	5.34
DISCCART	386950.00	3740650.00	5.34	5.34
DISCCART	387000.00	3740650.00	5.04	5.04
DISCCART	387050.00	3740650.00	5.04	5.04
DISCCART	387100.00	3740650.00	5.04	5.04
DISCCART	387150.00	3740650.00	5.04	5.04
DISCCART	387200.00	3740650.00	5.04	5.04
DISCCART	387250.00	3740650.00	5.04	5.04
DISCCART	387300.00	3740650.00	5.30	5.30
DISCCART	385900.00	3740700.00	9.87	9.87
DISCCART	385950.00	3740700.00	10.18	10.18
DISCCART	386000.00	3740700.00	10.01	10.01

DISCCART	386050.00	3740700.00	10.64	10.64
DISCCART	386100.00	3740700.00	10.99	10.99
DISCCART	386150.00	3740700.00	12.09	12.09
DISCCART	386200.00	3740700.00	13.31	13.31
DISCCART	386250.00	3740700.00	14.13	14.13
DISCCART	386300.00	3740700.00	6.62	14.52
DISCCART	386350.00	3740700.00	7.24	10.66
DISCCART	386400.00	3740700.00	9.96	9.96
DISCCART	386450.00	3740700.00	8.22	8.22
DISCCART	386500.00	3740700.00	7.61	7.61
DISCCART	386550.00	3740700.00	7.23	7.23
DISCCART	386600.00	3740700.00	6.67	6.67
DISCCART	386650.00	3740700.00	6.17	6.17
DISCCART	386700.00	3740700.00	5.93	5.93
DISCCART	386750.00	3740700.00	5.62	5.62
DISCCART	386800.00	3740700.00	5.34	5.34
DISCCART	386850.00	3740700.00	5.34	5.34
DISCCART	386900.00	3740700.00	5.34	5.34
DISCCART	386950.00	3740700.00	5.34	5.34
DISCCART	387000.00	3740700.00	5.11	5.11
DISCCART	387050.00	3740700.00	5.04	5.04
DISCCART	387100.00	3740700.00	5.04	5.04
DISCCART	387150.00	3740700.00	5.04	5.04
DISCCART	387200.00	3740700.00	5.04	5.04
DISCCART	387250.00	3740700.00	5.23	5.23
DISCCART	387300.00	3740700.00	5.34	5.34
DISCCART	385900.00	3740750.00	9.26	9.26
DISCCART	385950.00	3740750.00	9.60	9.60
DISCCART	386000.00	3740750.00	9.79	9.79
DISCCART	386050.00	3740750.00	9.71	9.71
DISCCART	386100.00	3740750.00	9.81	9.81
DISCCART	386150.00	3740750.00	10.27	10.27
DISCCART	386200.00	3740750.00	12.10	12.10
DISCCART	386250.00	3740750.00	13.61	13.61
DISCCART	386300.00	3740750.00	8.33	14.18
DISCCART	386350.00	3740750.00	5.98	13.98
DISCCART	386400.00	3740750.00	9.04	9.04
DISCCART	386450.00	3740750.00	7.27	7.27
DISCCART	386500.00	3740750.00	6.52	6.52
DISCCART	386550.00	3740750.00	6.30	6.30
DISCCART	386600.00	3740750.00	6.08	6.08
DISCCART	386650.00	3740750.00	5.62	5.62
DISCCART	386700.00	3740750.00	5.46	5.46
DISCCART	386750.00	3740750.00	5.43	5.43
DISCCART	386800.00	3740750.00	5.52	5.52
DISCCART	386850.00	3740750.00	5.34	5.34
DISCCART	386900.00	3740750.00	5.34	5.34
DISCCART	386950.00	3740750.00	5.34	5.34
DISCCART	387000.00	3740750.00	5.30	5.30
DISCCART	387050.00	3740750.00	5.11	5.11
DISCCART	387100.00	3740750.00	5.04	5.04
DISCCART	387150.00	3740750.00	5.04	5.04
DISCCART	387200.00	3740750.00	5.18	5.18
DISCCART	387250.00	3740750.00	5.34	5.34

DISCCART	387300.00	3740750.00	5.34	5.34
DISCCART	387350.00	3740750.00	5.34	5.34
DISCCART	385900.00	3740800.00	9.34	9.34
DISCCART	385950.00	3740800.00	9.47	9.47
DISCCART	386000.00	3740800.00	9.32	9.32
DISCCART	386050.00	3740800.00	9.04	9.04
DISCCART	386100.00	3740800.00	9.50	9.50
DISCCART	386150.00	3740800.00	9.76	9.76
DISCCART	386200.00	3740800.00	11.64	11.64
DISCCART	386250.00	3740800.00	12.81	12.81
DISCCART	386300.00	3740800.00	10.05	13.98
DISCCART	386350.00	3740800.00	5.26	13.98
DISCCART	386400.00	3740800.00	7.66	7.66
DISCCART	386450.00	3740800.00	6.28	6.28
DISCCART	386500.00	3740800.00	5.56	5.56
DISCCART	386550.00	3740800.00	5.44	5.44
DISCCART	386600.00	3740800.00	5.43	5.43
DISCCART	386650.00	3740800.00	5.44	5.44
DISCCART	386700.00	3740800.00	5.72	5.72
DISCCART	386750.00	3740800.00	5.85	5.85
DISCCART	386800.00	3740800.00	5.66	5.66
DISCCART	386850.00	3740800.00	5.34	5.34
DISCCART	386900.00	3740800.00	5.34	5.34
DISCCART	386950.00	3740800.00	5.34	5.34
DISCCART	387000.00	3740800.00	5.34	5.34
DISCCART	387050.00	3740800.00	5.34	5.34
DISCCART	387100.00	3740800.00	5.34	5.34
DISCCART	387150.00	3740800.00	5.34	5.34
DISCCART	387200.00	3740800.00	5.34	5.34
DISCCART	387250.00	3740800.00	5.34	5.34
DISCCART	387300.00	3740800.00	5.34	5.34
DISCCART	387350.00	3740800.00	5.38	5.38
DISCCART	385900.00	3740850.00	8.60	8.60
DISCCART	385950.00	3740850.00	8.83	8.83
DISCCART	386000.00	3740850.00	8.89	8.89
DISCCART	386050.00	3740850.00	8.53	8.53
DISCCART	386100.00	3740850.00	8.70	8.70
DISCCART	386150.00	3740850.00	9.72	9.72
DISCCART	386200.00	3740850.00	11.52	11.52
DISCCART	386250.00	3740850.00	12.29	12.29
DISCCART	386300.00	3740850.00	11.27	13.83
DISCCART	386350.00	3740850.00	5.06	13.98
DISCCART	386400.00	3740850.00	6.17	6.17
DISCCART	386450.00	3740850.00	5.52	5.52
DISCCART	386500.00	3740850.00	5.74	5.74
DISCCART	386550.00	3740850.00	5.65	5.65
DISCCART	386600.00	3740850.00	5.67	5.67
DISCCART	386650.00	3740850.00	5.93	5.93
DISCCART	386700.00	3740850.00	6.22	6.22
DISCCART	386750.00	3740850.00	6.22	6.22
DISCCART	386800.00	3740850.00	5.66	5.66
DISCCART	386850.00	3740850.00	5.35	5.35
DISCCART	386900.00	3740850.00	5.34	5.34
DISCCART	386950.00	3740850.00	5.34	5.34

DISCCART	387000.00	3740850.00	5.34	5.34
DISCCART	387050.00	3740850.00	5.34	5.34
DISCCART	387100.00	3740850.00	5.34	5.34
DISCCART	387150.00	3740850.00	5.34	5.34
DISCCART	387200.00	3740850.00	5.34	5.34
DISCCART	387250.00	3740850.00	5.34	5.34
DISCCART	387300.00	3740850.00	5.43	5.43
DISCCART	387350.00	3740850.00	5.65	5.65
DISCCART	385900.00	3740900.00	8.33	8.33
DISCCART	385950.00	3740900.00	8.55	8.55
DISCCART	386000.00	3740900.00	8.42	8.42
DISCCART	386050.00	3740900.00	8.34	8.34
DISCCART	386100.00	3740900.00	9.38	9.38
DISCCART	386150.00	3740900.00	11.10	11.10
DISCCART	386200.00	3740900.00	11.48	11.48
DISCCART	386250.00	3740900.00	11.88	11.88
DISCCART	386300.00	3740900.00	11.79	11.79
DISCCART	386350.00	3740900.00	5.10	13.14
DISCCART	386400.00	3740900.00	5.78	5.78
DISCCART	386450.00	3740900.00	6.28	6.28
DISCCART	386500.00	3740900.00	6.43	6.43
DISCCART	386550.00	3740900.00	6.02	6.02
DISCCART	386600.00	3740900.00	6.11	6.11
DISCCART	386650.00	3740900.00	6.68	6.68
DISCCART	386700.00	3740900.00	6.67	6.67
DISCCART	386750.00	3740900.00	6.11	6.11
DISCCART	386800.00	3740900.00	5.83	5.83
DISCCART	386850.00	3740900.00	5.48	5.48
DISCCART	386900.00	3740900.00	5.34	5.34
DISCCART	386950.00	3740900.00	5.59	5.59
DISCCART	387000.00	3740900.00	5.56	5.56
DISCCART	387050.00	3740900.00	5.53	5.53
DISCCART	387100.00	3740900.00	5.54	5.54
DISCCART	387150.00	3740900.00	5.44	5.44
DISCCART	387200.00	3740900.00	5.34	5.34
DISCCART	387250.00	3740900.00	5.34	5.34
DISCCART	387300.00	3740900.00	5.46	5.46
DISCCART	387350.00	3740900.00	5.65	5.65
DISCCART	385900.00	3740950.00	7.59	7.59
DISCCART	385950.00	3740950.00	8.05	8.05
DISCCART	386000.00	3740950.00	8.06	8.06
DISCCART	386050.00	3740950.00	8.05	8.05
DISCCART	386100.00	3740950.00	9.84	9.84
DISCCART	386150.00	3740950.00	11.48	11.48
DISCCART	386200.00	3740950.00	11.45	11.45
DISCCART	386250.00	3740950.00	11.41	11.41
DISCCART	386300.00	3740950.00	11.95	11.95
DISCCART	386350.00	3740950.00	5.36	12.64
DISCCART	386400.00	3740950.00	6.75	8.59
DISCCART	386450.00	3740950.00	7.93	7.93
DISCCART	386500.00	3740950.00	6.83	6.83
DISCCART	386550.00	3740950.00	6.58	6.58
DISCCART	386600.00	3740950.00	6.62	6.62
DISCCART	386650.00	3740950.00	6.87	6.87

DISCCART	386700.00	3740950.00	6.56	6.56
DISCCART	386750.00	3740950.00	6.28	6.28
DISCCART	386800.00	3740950.00	6.17	6.17
DISCCART	386850.00	3740950.00	5.70	5.70
DISCCART	386900.00	3740950.00	5.36	5.36
DISCCART	386950.00	3740950.00	6.36	6.36
DISCCART	387000.00	3740950.00	6.44	6.44
DISCCART	387050.00	3740950.00	6.12	6.12
DISCCART	387100.00	3740950.00	5.73	5.73
DISCCART	387150.00	3740950.00	5.65	5.65
DISCCART	387200.00	3740950.00	5.55	5.55
DISCCART	387250.00	3740950.00	5.57	5.57
DISCCART	387300.00	3740950.00	5.65	5.65
DISCCART	387350.00	3740950.00	5.65	5.65
DISCCART	387400.00	3740950.00	5.65	5.65
DISCCART	385950.00	3741000.00	7.48	7.48
DISCCART	386000.00	3741000.00	7.48	7.48
DISCCART	386050.00	3741000.00	7.86	7.86
DISCCART	386100.00	3741000.00	8.71	8.71
DISCCART	386150.00	3741000.00	9.53	9.53
DISCCART	386200.00	3741000.00	9.11	9.11
DISCCART	386250.00	3741000.00	10.61	10.61
DISCCART	386300.00	3741000.00	11.18	11.18
DISCCART	386350.00	3741000.00	5.55	11.63
DISCCART	386400.00	3741000.00	6.79	9.54
DISCCART	386450.00	3741000.00	9.24	9.24
DISCCART	386500.00	3741000.00	7.75	7.75
DISCCART	386550.00	3741000.00	7.32	7.32
DISCCART	386600.00	3741000.00	7.15	7.15
DISCCART	386650.00	3741000.00	6.85	6.85
DISCCART	386700.00	3741000.00	6.78	6.78
DISCCART	386750.00	3741000.00	6.66	6.66
DISCCART	386800.00	3741000.00	6.20	6.20
DISCCART	386850.00	3741000.00	5.70	5.70
DISCCART	386900.00	3741000.00	5.39	5.39
DISCCART	386950.00	3741000.00	6.36	6.36
DISCCART	387000.00	3741000.00	6.86	6.86
DISCCART	387050.00	3741000.00	6.38	6.38
DISCCART	387100.00	3741000.00	5.68	5.68
DISCCART	387150.00	3741000.00	5.65	5.65
DISCCART	387200.00	3741000.00	5.65	5.65
DISCCART	387250.00	3741000.00	5.65	5.65
DISCCART	387300.00	3741000.00	5.65	5.65
DISCCART	387350.00	3741000.00	5.65	5.65
DISCCART	387400.00	3741000.00	5.65	5.65
DISCCART	385950.00	3741050.00	6.89	6.89
DISCCART	386000.00	3741050.00	6.31	6.31
DISCCART	386050.00	3741050.00	6.97	6.97
DISCCART	386100.00	3741050.00	7.76	7.76
DISCCART	386150.00	3741050.00	8.31	8.31
DISCCART	386200.00	3741050.00	8.39	8.39
DISCCART	386250.00	3741050.00	9.82	9.82
DISCCART	386300.00	3741050.00	11.39	11.39
DISCCART	386350.00	3741050.00	6.20	13.28

DISCCART	386400.00	3741050.00	6.86	10.40
DISCCART	386450.00	3741050.00	10.06	10.06
DISCCART	386500.00	3741050.00	8.76	8.76
DISCCART	386550.00	3741050.00	8.16	8.16
DISCCART	386600.00	3741050.00	7.46	7.46
DISCCART	386650.00	3741050.00	7.28	7.28
DISCCART	386700.00	3741050.00	7.04	7.04
DISCCART	386750.00	3741050.00	6.89	6.89
DISCCART	386800.00	3741050.00	6.28	6.28
DISCCART	386850.00	3741050.00	5.76	5.76
DISCCART	386900.00	3741050.00	5.42	5.42
DISCCART	386950.00	3741050.00	5.87	5.87
DISCCART	387000.00	3741050.00	6.39	6.39
DISCCART	387050.00	3741050.00	5.82	5.82
DISCCART	387100.00	3741050.00	5.65	5.65
DISCCART	387150.00	3741050.00	5.65	5.65
DISCCART	387200.00	3741050.00	5.65	5.65
DISCCART	387250.00	3741050.00	5.65	5.65
DISCCART	387300.00	3741050.00	5.65	5.65
DISCCART	387350.00	3741050.00	5.77	5.77
DISCCART	387400.00	3741050.00	5.85	5.85
DISCCART	385550.00	3741100.00	8.53	8.53
DISCCART	385600.00	3741100.00	6.73	6.73
DISCCART	385650.00	3741100.00	7.94	7.94
DISCCART	385700.00	3741100.00	7.45	7.45
DISCCART	385750.00	3741100.00	6.55	6.55
DISCCART	385800.00	3741100.00	5.85	5.85
DISCCART	385850.00	3741100.00	5.48	5.48
DISCCART	385950.00	3741100.00	5.85	5.85
DISCCART	386000.00	3741100.00	6.35	6.35
DISCCART	386050.00	3741100.00	6.85	6.85
DISCCART	386100.00	3741100.00	7.34	7.34
DISCCART	386150.00	3741100.00	7.73	7.73
DISCCART	386200.00	3741100.00	9.65	9.65
DISCCART	386250.00	3741100.00	11.42	11.42
DISCCART	386300.00	3741100.00	12.87	12.87
DISCCART	386350.00	3741100.00	6.92	14.27
DISCCART	386400.00	3741100.00	7.00	11.08
DISCCART	386450.00	3741100.00	10.74	10.74
DISCCART	386500.00	3741100.00	9.30	9.30
DISCCART	386550.00	3741100.00	8.11	8.11
DISCCART	386600.00	3741100.00	7.48	7.48
DISCCART	386650.00	3741100.00	7.77	7.77
DISCCART	386700.00	3741100.00	7.11	7.11
DISCCART	386750.00	3741100.00	6.54	6.54
DISCCART	386800.00	3741100.00	6.00	6.00
DISCCART	386850.00	3741100.00	5.64	5.64
DISCCART	386900.00	3741100.00	5.46	5.46
DISCCART	386950.00	3741100.00	5.51	5.51
DISCCART	387000.00	3741100.00	5.40	5.40
DISCCART	387050.00	3741100.00	5.63	5.63
DISCCART	387100.00	3741100.00	5.65	5.65
DISCCART	387150.00	3741100.00	5.65	5.65
DISCCART	387200.00	3741100.00	5.65	5.65

DISCCART	387250.00	3741100.00	5.73	5.73
DISCCART	387300.00	3741100.00	5.91	5.91
DISCCART	387350.00	3741100.00	5.95	5.95
DISCCART	387400.00	3741100.00	5.90	5.90
DISCCART	385400.00	3741150.00	9.81	9.81
DISCCART	385450.00	3741150.00	10.43	10.43
DISCCART	385500.00	3741150.00	9.62	9.62
DISCCART	385550.00	3741150.00	8.40	8.40
DISCCART	385600.00	3741150.00	7.72	7.72
DISCCART	385650.00	3741150.00	7.88	7.88
DISCCART	385700.00	3741150.00	7.15	7.15
DISCCART	385750.00	3741150.00	6.18	6.18
DISCCART	385800.00	3741150.00	5.10	5.10
DISCCART	385850.00	3741150.00	4.16	4.16
DISCCART	385900.00	3741150.00	4.39	4.39
DISCCART	385950.00	3741150.00	5.03	5.03
DISCCART	386000.00	3741150.00	5.77	5.77
DISCCART	386050.00	3741150.00	6.89	6.89
DISCCART	386100.00	3741150.00	7.79	7.79
DISCCART	386150.00	3741150.00	8.23	8.23
DISCCART	386200.00	3741150.00	10.96	10.96
DISCCART	386250.00	3741150.00	13.03	13.03
DISCCART	386300.00	3741150.00	13.94	13.94
DISCCART	386350.00	3741150.00	7.47	14.33
DISCCART	386400.00	3741150.00	7.01	11.19
DISCCART	386450.00	3741150.00	11.17	11.17
DISCCART	386500.00	3741150.00	9.71	9.71
DISCCART	386550.00	3741150.00	8.78	8.78
DISCCART	386600.00	3741150.00	8.07	8.07
DISCCART	386650.00	3741150.00	7.59	7.59
DISCCART	386700.00	3741150.00	6.92	6.92
DISCCART	386750.00	3741150.00	6.45	6.45
DISCCART	386800.00	3741150.00	5.71	5.71
DISCCART	386850.00	3741150.00	5.36	5.36
DISCCART	386900.00	3741150.00	5.34	5.34
DISCCART	386950.00	3741150.00	5.34	5.34
DISCCART	387000.00	3741150.00	5.34	5.34
DISCCART	387050.00	3741150.00	5.51	5.51
DISCCART	387100.00	3741150.00	5.65	5.65
DISCCART	387150.00	3741150.00	5.65	5.65
DISCCART	387200.00	3741150.00	5.90	5.90
DISCCART	387250.00	3741150.00	5.92	5.92
DISCCART	387300.00	3741150.00	5.95	5.95
DISCCART	387350.00	3741150.00	5.95	5.95
DISCCART	387400.00	3741150.00	5.96	5.96
DISCCART	385350.00	3741200.00	7.62	7.62
DISCCART	385400.00	3741200.00	7.41	7.41
DISCCART	385450.00	3741200.00	10.32	10.32
DISCCART	385500.00	3741200.00	9.82	9.82
DISCCART	385550.00	3741200.00	8.68	8.68
DISCCART	385600.00	3741200.00	8.39	8.39
DISCCART	385650.00	3741200.00	8.05	8.05
DISCCART	385700.00	3741200.00	6.89	6.89
DISCCART	385750.00	3741200.00	5.39	5.39

DISCCART	385800.00	3741200.00	4.14	4.14
DISCCART	385850.00	3741200.00	3.41	3.41
DISCCART	385900.00	3741200.00	3.04	3.04
DISCCART	385950.00	3741200.00	3.61	3.61
DISCCART	386000.00	3741200.00	5.14	5.14
DISCCART	386050.00	3741200.00	7.10	7.10
DISCCART	386100.00	3741200.00	8.16	8.16
DISCCART	386150.00	3741200.00	7.77	7.77
DISCCART	386200.00	3741200.00	9.79	12.76
DISCCART	386250.00	3741200.00	13.39	13.39
DISCCART	386300.00	3741200.00	13.74	13.74
DISCCART	386350.00	3741200.00	6.56	14.33
DISCCART	386400.00	3741200.00	7.59	11.21
DISCCART	386450.00	3741200.00	10.79	10.79
DISCCART	386500.00	3741200.00	9.85	9.85
DISCCART	386550.00	3741200.00	8.89	8.89
DISCCART	386600.00	3741200.00	7.76	7.76
DISCCART	386650.00	3741200.00	7.25	7.25
DISCCART	386700.00	3741200.00	7.05	7.05
DISCCART	386750.00	3741200.00	6.48	6.48
DISCCART	386800.00	3741200.00	5.69	5.69
DISCCART	386850.00	3741200.00	5.62	5.62
DISCCART	386900.00	3741200.00	5.51	5.51
DISCCART	386950.00	3741200.00	5.34	5.34
DISCCART	387000.00	3741200.00	5.34	5.34
DISCCART	387050.00	3741200.00	5.63	5.63
DISCCART	387100.00	3741200.00	5.65	5.65
DISCCART	387150.00	3741200.00	5.65	5.65
DISCCART	387200.00	3741200.00	5.85	5.85
DISCCART	387250.00	3741200.00	5.95	5.95
DISCCART	387300.00	3741200.00	5.95	5.95
DISCCART	387350.00	3741200.00	5.95	5.95
DISCCART	387400.00	3741200.00	5.95	5.95
DISCCART	385300.00	3741250.00	9.69	9.69
DISCCART	385350.00	3741250.00	9.31	9.31
DISCCART	385400.00	3741250.00	9.15	9.15
DISCCART	385450.00	3741250.00	10.13	10.13
DISCCART	385500.00	3741250.00	9.97	9.97
DISCCART	385550.00	3741250.00	9.12	9.12
DISCCART	385600.00	3741250.00	8.39	8.39
DISCCART	385650.00	3741250.00	8.20	8.20
DISCCART	385700.00	3741250.00	6.85	6.85
DISCCART	385750.00	3741250.00	5.12	5.12
DISCCART	385800.00	3741250.00	3.37	3.37
DISCCART	385850.00	3741250.00	2.25	2.25
DISCCART	385900.00	3741250.00	2.25	2.25
DISCCART	385950.00	3741250.00	2.62	2.62
DISCCART	386000.00	3741250.00	4.09	4.09
DISCCART	386050.00	3741250.00	7.35	7.35
DISCCART	386100.00	3741250.00	8.00	8.00
DISCCART	386150.00	3741250.00	5.58	12.96
DISCCART	386200.00	3741250.00	11.89	11.89
DISCCART	386250.00	3741250.00	13.23	13.23
DISCCART	386300.00	3741250.00	13.44	13.44

DISCCART	386350.00	3741250.00	5.73	14.16
DISCCART	386400.00	3741250.00	7.81	7.81
DISCCART	386450.00	3741250.00	9.33	9.33
DISCCART	386500.00	3741250.00	9.37	9.37
DISCCART	386550.00	3741250.00	8.62	8.62
DISCCART	386600.00	3741250.00	7.99	7.99
DISCCART	386650.00	3741250.00	7.50	7.50
DISCCART	386700.00	3741250.00	7.10	7.10
DISCCART	386750.00	3741250.00	6.32	6.32
DISCCART	386800.00	3741250.00	5.94	5.94
DISCCART	386850.00	3741250.00	5.87	5.87
DISCCART	386900.00	3741250.00	5.65	5.65
DISCCART	386950.00	3741250.00	5.34	5.34
DISCCART	387000.00	3741250.00	5.34	5.34
DISCCART	387050.00	3741250.00	5.65	5.65
DISCCART	387100.00	3741250.00	5.65	5.65
DISCCART	387150.00	3741250.00	5.76	5.76
DISCCART	387200.00	3741250.00	5.77	5.77
DISCCART	387250.00	3741250.00	5.95	5.95
DISCCART	387300.00	3741250.00	5.96	5.96
DISCCART	387350.00	3741250.00	5.98	5.98
DISCCART	387400.00	3741250.00	6.01	6.01
DISCCART	385250.00	3741300.00	9.30	9.30
DISCCART	385300.00	3741300.00	9.44	9.44
DISCCART	385350.00	3741300.00	9.56	9.56
DISCCART	385400.00	3741300.00	9.62	9.62
DISCCART	385450.00	3741300.00	9.67	9.67
DISCCART	385500.00	3741300.00	9.91	9.91
DISCCART	385550.00	3741300.00	9.60	9.60
DISCCART	385600.00	3741300.00	8.39	8.39
DISCCART	385650.00	3741300.00	8.38	8.38
DISCCART	385700.00	3741300.00	7.45	7.45
DISCCART	385750.00	3741300.00	5.72	5.72
DISCCART	385800.00	3741300.00	2.94	2.94
DISCCART	385850.00	3741300.00	1.62	1.62
DISCCART	385900.00	3741300.00	1.99	1.99
DISCCART	385950.00	3741300.00	2.88	2.88
DISCCART	386000.00	3741300.00	3.05	3.05
DISCCART	386050.00	3741300.00	3.48	3.48
DISCCART	386100.00	3741300.00	4.39	12.90
DISCCART	386150.00	3741300.00	9.00	12.22
DISCCART	386200.00	3741300.00	13.08	13.08
DISCCART	386250.00	3741300.00	13.88	13.88
DISCCART	386300.00	3741300.00	12.02	13.51
DISCCART	386350.00	3741300.00	5.29	14.16
DISCCART	386400.00	3741300.00	6.66	6.66
DISCCART	386450.00	3741300.00	6.28	6.28
DISCCART	386500.00	3741300.00	7.86	7.86
DISCCART	386550.00	3741300.00	8.42	8.42
DISCCART	386600.00	3741300.00	7.66	7.66
DISCCART	386650.00	3741300.00	7.06	7.06
DISCCART	386700.00	3741300.00	6.89	6.89
DISCCART	386750.00	3741300.00	6.57	6.57
DISCCART	386800.00	3741300.00	6.29	6.29

DISCCART	386850.00	3741300.00	5.95	5.95
DISCCART	386900.00	3741300.00	5.56	5.56
DISCCART	386950.00	3741300.00	5.34	5.34
DISCCART	387000.00	3741300.00	5.46	5.46
DISCCART	387050.00	3741300.00	5.65	5.65
DISCCART	387100.00	3741300.00	5.65	5.65
DISCCART	387150.00	3741300.00	5.76	5.76
DISCCART	387200.00	3741300.00	5.95	5.95
DISCCART	387250.00	3741300.00	5.95	5.95
DISCCART	387300.00	3741300.00	6.01	6.01
DISCCART	387350.00	3741300.00	6.26	6.26
DISCCART	387400.00	3741300.00	6.26	6.26
DISCCART	385250.00	3741350.00	9.67	9.67
DISCCART	385300.00	3741350.00	9.50	9.50
DISCCART	385350.00	3741350.00	9.61	9.61
DISCCART	385400.00	3741350.00	9.39	9.39
DISCCART	385450.00	3741350.00	9.35	9.35
DISCCART	385500.00	3741350.00	9.53	9.53
DISCCART	385550.00	3741350.00	9.86	9.86
DISCCART	385600.00	3741350.00	8.61	8.61
DISCCART	385650.00	3741350.00	8.35	8.35
DISCCART	385700.00	3741350.00	7.93	7.93
DISCCART	385750.00	3741350.00	7.54	7.54
DISCCART	385800.00	3741350.00	4.90	4.90
DISCCART	385850.00	3741350.00	3.92	3.92
DISCCART	385900.00	3741350.00	4.25	4.25
DISCCART	385950.00	3741350.00	4.22	4.22
DISCCART	386000.00	3741350.00	4.69	4.69
DISCCART	386050.00	3741350.00	5.58	5.58
DISCCART	386100.00	3741350.00	8.49	9.98
DISCCART	386150.00	3741350.00	12.12	12.12
DISCCART	386200.00	3741350.00	14.19	14.19
DISCCART	386250.00	3741350.00	11.82	11.82
DISCCART	386300.00	3741350.00	6.23	14.65
DISCCART	386350.00	3741350.00	5.11	13.51
DISCCART	386400.00	3741350.00	5.39	5.39
DISCCART	386450.00	3741350.00	5.34	5.34
DISCCART	386500.00	3741350.00	5.69	5.69
DISCCART	386550.00	3741350.00	7.10	7.10
DISCCART	386600.00	3741350.00	7.17	7.17
DISCCART	386650.00	3741350.00	6.73	6.73
DISCCART	386700.00	3741350.00	6.87	6.87
DISCCART	386750.00	3741350.00	6.56	6.56
DISCCART	386800.00	3741350.00	6.27	6.27
DISCCART	386850.00	3741350.00	5.95	5.95
DISCCART	386900.00	3741350.00	5.46	5.46
DISCCART	386950.00	3741350.00	5.34	5.34
DISCCART	387000.00	3741350.00	5.49	5.49
DISCCART	387050.00	3741350.00	5.65	5.65
DISCCART	387100.00	3741350.00	5.78	5.78
DISCCART	387150.00	3741350.00	5.95	5.95
DISCCART	387200.00	3741350.00	5.95	5.95
DISCCART	387250.00	3741350.00	6.08	6.08
DISCCART	387300.00	3741350.00	6.13	6.13

DISCCART	387350.00	3741350.00	6.26	6.26
DISCCART	385200.00	3741400.00	9.89	9.89
DISCCART	385250.00	3741400.00	9.92	9.92
DISCCART	385300.00	3741400.00	10.06	10.06
DISCCART	385350.00	3741400.00	9.90	9.90
DISCCART	385400.00	3741400.00	9.12	9.12
DISCCART	385450.00	3741400.00	8.93	8.93
DISCCART	385500.00	3741400.00	9.21	9.21
DISCCART	385550.00	3741400.00	10.10	10.10
DISCCART	385600.00	3741400.00	9.08	9.08
DISCCART	385650.00	3741400.00	7.96	7.96
DISCCART	385700.00	3741400.00	8.11	8.11
DISCCART	385750.00	3741400.00	6.84	6.84
DISCCART	385800.00	3741400.00	5.23	5.23
DISCCART	385850.00	3741400.00	4.85	4.85
DISCCART	385900.00	3741400.00	5.57	5.57
DISCCART	385950.00	3741400.00	6.13	6.13
DISCCART	386000.00	3741400.00	5.55	5.55
DISCCART	386050.00	3741400.00	6.27	6.27
DISCCART	386100.00	3741400.00	10.89	10.89
DISCCART	386150.00	3741400.00	13.48	13.48
DISCCART	386200.00	3741400.00	12.91	12.91
DISCCART	386250.00	3741400.00	9.54	9.54
DISCCART	386300.00	3741400.00	5.68	5.68
DISCCART	386350.00	3741400.00	5.12	5.12
DISCCART	386400.00	3741400.00	5.53	5.53
DISCCART	386450.00	3741400.00	5.54	5.54
DISCCART	386500.00	3741400.00	5.65	5.65
DISCCART	386550.00	3741400.00	6.07	6.07
DISCCART	386600.00	3741400.00	6.71	6.71
DISCCART	386650.00	3741400.00	6.66	6.66
DISCCART	386700.00	3741400.00	6.65	6.65
DISCCART	386750.00	3741400.00	6.39	6.39
DISCCART	386800.00	3741400.00	6.28	6.28
DISCCART	386850.00	3741400.00	5.95	5.95
DISCCART	386900.00	3741400.00	5.47	5.47
DISCCART	386950.00	3741400.00	5.34	5.34
DISCCART	387000.00	3741400.00	5.49	5.49
DISCCART	387050.00	3741400.00	5.75	5.75
DISCCART	387100.00	3741400.00	5.95	5.95
DISCCART	387150.00	3741400.00	6.00	6.00
DISCCART	387200.00	3741400.00	6.23	6.23
DISCCART	387250.00	3741400.00	6.26	6.26
DISCCART	387300.00	3741400.00	6.26	6.26
DISCCART	387350.00	3741400.00	6.26	6.26
DISCCART	385200.00	3741450.00	9.64	9.64
DISCCART	385250.00	3741450.00	9.61	9.61
DISCCART	385300.00	3741450.00	9.44	9.44
DISCCART	385350.00	3741450.00	9.11	9.11
DISCCART	385400.00	3741450.00	8.64	8.64
DISCCART	385450.00	3741450.00	8.45	8.45
DISCCART	385500.00	3741450.00	8.28	8.28
DISCCART	385550.00	3741450.00	9.20	9.20
DISCCART	385600.00	3741450.00	9.56	9.56

DISCCART	385650.00	3741450.00	8.03	8.03
DISCCART	385700.00	3741450.00	6.97	6.97
DISCCART	385750.00	3741450.00	6.41	6.41
DISCCART	385800.00	3741450.00	6.28	6.28
DISCCART	385850.00	3741450.00	5.82	5.82
DISCCART	385900.00	3741450.00	6.91	6.91
DISCCART	385950.00	3741450.00	6.85	6.85
DISCCART	386000.00	3741450.00	5.98	5.98
DISCCART	386050.00	3741450.00	6.08	12.72
DISCCART	386100.00	3741450.00	10.85	12.72
DISCCART	386150.00	3741450.00	11.78	11.78
DISCCART	386200.00	3741450.00	12.50	12.50
DISCCART	386250.00	3741450.00	8.55	12.02
DISCCART	386300.00	3741450.00	5.38	5.38
DISCCART	386350.00	3741450.00	5.31	5.31
DISCCART	386400.00	3741450.00	5.74	5.74
DISCCART	386450.00	3741450.00	5.98	5.98
DISCCART	386500.00	3741450.00	6.00	6.00
DISCCART	386550.00	3741450.00	6.16	6.16
DISCCART	386600.00	3741450.00	6.71	6.71
DISCCART	386650.00	3741450.00	6.71	6.71
DISCCART	386700.00	3741450.00	6.56	6.56
DISCCART	386750.00	3741450.00	6.48	6.48
DISCCART	386800.00	3741450.00	6.41	6.41
DISCCART	386850.00	3741450.00	6.05	6.05
DISCCART	386900.00	3741450.00	5.63	5.63
DISCCART	386950.00	3741450.00	5.34	5.34
DISCCART	387000.00	3741450.00	5.64	5.64
DISCCART	387050.00	3741450.00	5.95	5.95
DISCCART	387100.00	3741450.00	5.95	5.95
DISCCART	387150.00	3741450.00	6.00	6.00
DISCCART	387200.00	3741450.00	6.04	6.04
DISCCART	387250.00	3741450.00	6.26	6.26
DISCCART	387300.00	3741450.00	6.28	6.28
DISCCART	387350.00	3741450.00	6.56	6.56
DISCCART	385200.00	3741500.00	9.31	9.31
DISCCART	385250.00	3741500.00	8.90	8.90
DISCCART	385300.00	3741500.00	8.44	8.44
DISCCART	385350.00	3741500.00	7.47	7.47
DISCCART	385400.00	3741500.00	6.90	6.90
DISCCART	385450.00	3741500.00	6.15	6.15
DISCCART	385500.00	3741500.00	5.46	5.46
DISCCART	385550.00	3741500.00	8.59	8.59
DISCCART	385600.00	3741500.00	9.44	9.44
DISCCART	385650.00	3741500.00	8.40	8.40
DISCCART	385700.00	3741500.00	7.40	7.40
DISCCART	385750.00	3741500.00	7.05	7.05
DISCCART	385800.00	3741500.00	6.91	6.91
DISCCART	385850.00	3741500.00	6.87	6.87
DISCCART	385900.00	3741500.00	6.82	6.82
DISCCART	385950.00	3741500.00	6.48	6.48
DISCCART	386000.00	3741500.00	5.99	5.99
DISCCART	386050.00	3741500.00	5.52	5.52
DISCCART	386100.00	3741500.00	5.52	12.72

DISCCART	386150.00	3741500.00	5.75	13.31
DISCCART	386200.00	3741500.00	8.14	8.14
DISCCART	386250.00	3741500.00	6.83	6.83
DISCCART	386300.00	3741500.00	5.17	5.17
DISCCART	386350.00	3741500.00	5.56	5.56
DISCCART	386400.00	3741500.00	5.98	5.98
DISCCART	386450.00	3741500.00	6.23	6.23
DISCCART	386500.00	3741500.00	6.51	6.51
DISCCART	386550.00	3741500.00	6.31	6.31
DISCCART	386600.00	3741500.00	6.62	6.62
DISCCART	386650.00	3741500.00	6.87	6.87
DISCCART	386700.00	3741500.00	6.77	6.77
DISCCART	386750.00	3741500.00	6.36	6.36
DISCCART	386800.00	3741500.00	6.26	6.26
DISCCART	386850.00	3741500.00	6.24	6.24
DISCCART	386900.00	3741500.00	5.82	5.82
DISCCART	386950.00	3741500.00	5.52	5.52
DISCCART	387000.00	3741500.00	5.95	5.95
DISCCART	387050.00	3741500.00	5.95	5.95
DISCCART	387100.00	3741500.00	5.96	5.96
DISCCART	387150.00	3741500.00	5.99	5.99
DISCCART	387200.00	3741500.00	6.24	6.24
DISCCART	387250.00	3741500.00	6.26	6.26
DISCCART	387300.00	3741500.00	6.34	6.34
DISCCART	387350.00	3741500.00	6.56	6.56
DISCCART	385200.00	3741550.00	9.25	9.25
DISCCART	385250.00	3741550.00	8.87	8.87
DISCCART	385300.00	3741550.00	8.49	8.49
DISCCART	385350.00	3741550.00	7.89	7.89
DISCCART	385400.00	3741550.00	8.15	8.15
DISCCART	385450.00	3741550.00	8.13	8.13
DISCCART	385500.00	3741550.00	8.17	8.17
DISCCART	385550.00	3741550.00	9.26	9.26
DISCCART	385600.00	3741550.00	9.03	9.03
DISCCART	385650.00	3741550.00	8.58	8.58
DISCCART	385700.00	3741550.00	7.47	7.47
DISCCART	385750.00	3741550.00	6.84	6.84
DISCCART	385800.00	3741550.00	6.72	6.72
DISCCART	385850.00	3741550.00	6.56	6.56
DISCCART	385900.00	3741550.00	6.53	6.53
DISCCART	385950.00	3741550.00	6.25	6.25
DISCCART	386000.00	3741550.00	5.93	5.93
DISCCART	386050.00	3741550.00	5.70	5.70
DISCCART	386100.00	3741550.00	5.65	5.65
DISCCART	386150.00	3741550.00	5.34	5.34
DISCCART	386200.00	3741550.00	5.93	5.93
DISCCART	386250.00	3741550.00	5.52	5.52
DISCCART	386300.00	3741550.00	5.10	5.10
DISCCART	386350.00	3741550.00	5.65	5.65
DISCCART	386400.00	3741550.00	6.12	6.12
DISCCART	386450.00	3741550.00	6.71	6.71
DISCCART	386500.00	3741550.00	6.56	6.56
DISCCART	386550.00	3741550.00	6.78	6.78
DISCCART	386600.00	3741550.00	6.83	6.83

DISCCART	386650.00	3741550.00	6.87	6.87
DISCCART	386700.00	3741550.00	6.75	6.75
DISCCART	386750.00	3741550.00	6.56	6.56
DISCCART	386800.00	3741550.00	6.36	6.36
DISCCART	386850.00	3741550.00	6.32	6.32
DISCCART	386900.00	3741550.00	6.42	6.42
DISCCART	386950.00	3741550.00	6.78	6.78
DISCCART	387000.00	3741550.00	6.17	6.17
DISCCART	387050.00	3741550.00	5.97	5.97
DISCCART	387100.00	3741550.00	6.04	6.04
DISCCART	387150.00	3741550.00	6.26	6.26
DISCCART	387200.00	3741550.00	6.26	6.26
DISCCART	387250.00	3741550.00	6.29	6.29
DISCCART	387300.00	3741550.00	6.56	6.56
DISCCART	387350.00	3741550.00	6.56	6.56
DISCCART	385200.00	3741600.00	9.44	9.44
DISCCART	385250.00	3741600.00	9.11	9.11
DISCCART	385300.00	3741600.00	8.87	8.87
DISCCART	385350.00	3741600.00	8.77	8.77
DISCCART	385400.00	3741600.00	8.62	8.62
DISCCART	385450.00	3741600.00	8.66	8.66
DISCCART	385500.00	3741600.00	8.92	8.92
DISCCART	385550.00	3741600.00	9.00	9.00
DISCCART	385600.00	3741600.00	8.99	8.99
DISCCART	385650.00	3741600.00	8.46	8.46
DISCCART	385700.00	3741600.00	7.69	7.69
DISCCART	385750.00	3741600.00	6.84	6.84
DISCCART	385800.00	3741600.00	6.56	6.56
DISCCART	385850.00	3741600.00	6.37	6.37
DISCCART	385900.00	3741600.00	6.28	6.28
DISCCART	385950.00	3741600.00	6.22	6.22
DISCCART	386000.00	3741600.00	5.95	5.95
DISCCART	386050.00	3741600.00	5.82	5.82
DISCCART	386100.00	3741600.00	5.65	5.65
DISCCART	386150.00	3741600.00	5.38	5.38
DISCCART	386200.00	3741600.00	5.34	5.34
DISCCART	386250.00	3741600.00	5.49	5.49
DISCCART	386300.00	3741600.00	5.06	5.06
DISCCART	386350.00	3741600.00	5.96	5.96
DISCCART	386400.00	3741600.00	6.31	6.31
DISCCART	386450.00	3741600.00	6.83	6.83
DISCCART	386500.00	3741600.00	6.62	6.62
DISCCART	386550.00	3741600.00	6.61	6.61
DISCCART	386600.00	3741600.00	6.87	6.87
DISCCART	386650.00	3741600.00	6.87	6.87
DISCCART	386700.00	3741600.00	6.63	6.63
DISCCART	386750.00	3741600.00	6.40	6.40
DISCCART	386800.00	3741600.00	6.54	6.54
DISCCART	386850.00	3741600.00	6.71	6.71
DISCCART	386900.00	3741600.00	6.78	6.78
DISCCART	386950.00	3741600.00	6.87	6.87
DISCCART	387000.00	3741600.00	6.66	6.66
DISCCART	387050.00	3741600.00	6.33	6.33
DISCCART	387100.00	3741600.00	6.26	6.26

DISCCART	387150.00	3741600.00	6.26	6.26
DISCCART	387200.00	3741600.00	6.26	6.26
DISCCART	387250.00	3741600.00	6.38	6.38
DISCCART	387300.00	3741600.00	6.56	6.56
DISCCART	387350.00	3741600.00	6.56	6.56
DISCCART	385200.00	3741650.00	9.61	9.61
DISCCART	385250.00	3741650.00	9.36	9.36
DISCCART	385300.00	3741650.00	9.27	9.27
DISCCART	385350.00	3741650.00	9.19	9.19
DISCCART	385400.00	3741650.00	9.00	9.00
DISCCART	385450.00	3741650.00	9.00	9.00
DISCCART	385500.00	3741650.00	8.97	8.97
DISCCART	385550.00	3741650.00	9.01	9.01
DISCCART	385600.00	3741650.00	9.02	9.02
DISCCART	385650.00	3741650.00	6.28	6.28
DISCCART	385700.00	3741650.00	8.07	8.07
DISCCART	385750.00	3741650.00	6.92	6.92
DISCCART	385800.00	3741650.00	6.56	6.56
DISCCART	385850.00	3741650.00	6.37	6.37
DISCCART	385900.00	3741650.00	6.26	6.26
DISCCART	385950.00	3741650.00	6.17	6.17
DISCCART	386000.00	3741650.00	5.95	5.95
DISCCART	386050.00	3741650.00	5.84	5.84
DISCCART	386100.00	3741650.00	5.65	5.65
DISCCART	386150.00	3741650.00	5.50	5.50
DISCCART	386200.00	3741650.00	5.34	5.34
DISCCART	386250.00	3741650.00	5.55	5.55
DISCCART	386300.00	3741650.00	5.10	5.10
DISCCART	386350.00	3741650.00	6.53	6.53
DISCCART	386400.00	3741650.00	6.56	6.56
DISCCART	386450.00	3741650.00	6.78	6.78
DISCCART	386500.00	3741650.00	6.87	6.87
DISCCART	386550.00	3741650.00	6.86	6.86
DISCCART	386600.00	3741650.00	6.87	6.87
DISCCART	386650.00	3741650.00	6.70	6.70
DISCCART	386700.00	3741650.00	6.56	6.56
DISCCART	386750.00	3741650.00	6.53	6.53
DISCCART	386800.00	3741650.00	6.28	6.28
DISCCART	386850.00	3741650.00	7.00	7.00
DISCCART	386900.00	3741650.00	7.02	7.02
DISCCART	386950.00	3741650.00	6.87	6.87
DISCCART	387000.00	3741650.00	6.82	6.82
DISCCART	387050.00	3741650.00	6.56	6.56
DISCCART	387100.00	3741650.00	6.29	6.29
DISCCART	387150.00	3741650.00	6.26	6.26
DISCCART	387200.00	3741650.00	6.27	6.27
DISCCART	387250.00	3741650.00	6.56	6.56
DISCCART	387300.00	3741650.00	6.56	6.56
DISCCART	387350.00	3741650.00	6.57	6.57
DISCCART	385200.00	3741700.00	9.88	9.88
DISCCART	385250.00	3741700.00	9.60	9.60
DISCCART	385300.00	3741700.00	9.54	9.54
DISCCART	385350.00	3741700.00	9.30	9.30
DISCCART	385400.00	3741700.00	8.99	8.99

DISCCART	385450.00	3741700.00	8.88	8.88
DISCCART	385500.00	3741700.00	8.70	8.70
DISCCART	385550.00	3741700.00	8.70	8.70
DISCCART	385600.00	3741700.00	7.22	7.22
DISCCART	385650.00	3741700.00	6.32	6.32
DISCCART	385700.00	3741700.00	8.09	8.09
DISCCART	385750.00	3741700.00	7.10	7.10
DISCCART	385800.00	3741700.00	6.63	6.63
DISCCART	385850.00	3741700.00	6.55	6.55
DISCCART	385900.00	3741700.00	6.26	6.26
DISCCART	385950.00	3741700.00	6.12	6.12
DISCCART	386000.00	3741700.00	5.95	5.95
DISCCART	386050.00	3741700.00	5.95	5.95
DISCCART	386100.00	3741700.00	5.65	5.65
DISCCART	386150.00	3741700.00	5.48	5.48
DISCCART	386200.00	3741700.00	5.41	5.41
DISCCART	386250.00	3741700.00	5.52	5.52
DISCCART	386300.00	3741700.00	5.24	5.24
DISCCART	386350.00	3741700.00	6.86	6.86
DISCCART	386400.00	3741700.00	6.87	6.87
DISCCART	386450.00	3741700.00	6.87	6.87
DISCCART	386500.00	3741700.00	6.87	6.87
DISCCART	386550.00	3741700.00	6.87	6.87
DISCCART	386600.00	3741700.00	6.87	6.87
DISCCART	386650.00	3741700.00	6.60	6.60
DISCCART	386700.00	3741700.00	6.56	6.56
DISCCART	386750.00	3741700.00	6.56	6.56
DISCCART	386800.00	3741700.00	6.55	6.55
DISCCART	386850.00	3741700.00	6.58	6.58
DISCCART	386900.00	3741700.00	6.99	6.99
DISCCART	386950.00	3741700.00	6.87	6.87
DISCCART	387000.00	3741700.00	6.87	6.87
DISCCART	387050.00	3741700.00	6.56	6.56
DISCCART	387100.00	3741700.00	6.55	6.55
DISCCART	387150.00	3741700.00	6.39	6.39
DISCCART	387200.00	3741700.00	6.56	6.56
DISCCART	387250.00	3741700.00	6.56	6.56
DISCCART	387300.00	3741700.00	6.56	6.56
DISCCART	387350.00	3741700.00	6.78	6.78
DISCCART	385200.00	3741750.00	9.92	9.92
DISCCART	385250.00	3741750.00	9.61	9.61
DISCCART	385300.00	3741750.00	9.47	9.47
DISCCART	385350.00	3741750.00	9.27	9.27
DISCCART	385400.00	3741750.00	8.98	8.98
DISCCART	385450.00	3741750.00	8.69	8.69
DISCCART	385500.00	3741750.00	8.39	8.39
DISCCART	385550.00	3741750.00	8.52	8.52
DISCCART	385600.00	3741750.00	7.12	7.12
DISCCART	385650.00	3741750.00	6.84	6.84
DISCCART	385700.00	3741750.00	7.55	7.55
DISCCART	385750.00	3741750.00	7.52	7.52
DISCCART	385800.00	3741750.00	6.82	6.82
DISCCART	385850.00	3741750.00	6.56	6.56
DISCCART	385900.00	3741750.00	6.28	6.28

DISCCART	385950.00	3741750.00	6.24	6.24
DISCCART	386000.00	3741750.00	6.10	6.10
DISCCART	386050.00	3741750.00	5.95	5.95
DISCCART	386100.00	3741750.00	5.83	5.83
DISCCART	386150.00	3741750.00	5.63	5.63
DISCCART	386200.00	3741750.00	5.72	5.72
DISCCART	386250.00	3741750.00	5.39	5.39
DISCCART	386300.00	3741750.00	5.38	5.38
DISCCART	386350.00	3741750.00	6.87	6.87
DISCCART	386400.00	3741750.00	6.87	6.87
DISCCART	386450.00	3741750.00	6.87	6.87
DISCCART	386500.00	3741750.00	6.87	6.87
DISCCART	386550.00	3741750.00	6.87	6.87
DISCCART	386600.00	3741750.00	6.87	6.87
DISCCART	386650.00	3741750.00	6.78	6.78
DISCCART	386700.00	3741750.00	6.81	6.81
DISCCART	386750.00	3741750.00	6.71	6.71
DISCCART	386800.00	3741750.00	6.58	6.58
DISCCART	386850.00	3741750.00	6.56	6.56
DISCCART	386900.00	3741750.00	6.87	6.87
DISCCART	386950.00	3741750.00	6.87	6.87
DISCCART	387000.00	3741750.00	6.87	6.87
DISCCART	387050.00	3741750.00	6.56	6.56
DISCCART	387100.00	3741750.00	6.56	6.56
DISCCART	387150.00	3741750.00	6.56	6.56
DISCCART	387200.00	3741750.00	6.56	6.56
DISCCART	387250.00	3741750.00	6.56	6.56
DISCCART	387300.00	3741750.00	6.56	6.56
DISCCART	387350.00	3741750.00	6.85	6.85
DISCCART	385200.00	3741800.00	9.92	9.92
DISCCART	385250.00	3741800.00	9.61	9.61
DISCCART	385300.00	3741800.00	9.56	9.56
DISCCART	385350.00	3741800.00	9.28	9.28
DISCCART	385400.00	3741800.00	8.99	8.99
DISCCART	385450.00	3741800.00	8.70	8.70
DISCCART	385500.00	3741800.00	8.44	8.44
DISCCART	385550.00	3741800.00	8.61	8.61
DISCCART	385600.00	3741800.00	6.97	6.97
DISCCART	385650.00	3741800.00	6.87	6.87
DISCCART	385700.00	3741800.00	6.92	6.92
DISCCART	385750.00	3741800.00	8.10	8.10
DISCCART	385800.00	3741800.00	6.90	6.90
DISCCART	385850.00	3741800.00	6.57	6.57
DISCCART	385900.00	3741800.00	6.41	6.41
DISCCART	385950.00	3741800.00	6.26	6.26
DISCCART	386000.00	3741800.00	6.19	6.19
DISCCART	386050.00	3741800.00	6.09	6.09
DISCCART	386100.00	3741800.00	6.02	6.02
DISCCART	386150.00	3741800.00	6.13	6.13
DISCCART	386200.00	3741800.00	6.17	6.17
DISCCART	386250.00	3741800.00	5.23	5.23
DISCCART	386300.00	3741800.00	5.79	5.79
DISCCART	386350.00	3741800.00	6.82	6.82
DISCCART	386400.00	3741800.00	6.87	6.87

DISCCART	386450.00	3741800.00	6.87	6.87
DISCCART	386500.00	3741800.00	6.87	6.87
DISCCART	386550.00	3741800.00	6.87	6.87
DISCCART	386600.00	3741800.00	6.87	6.87
DISCCART	386650.00	3741800.00	6.87	6.87
DISCCART	386700.00	3741800.00	6.87	6.87
DISCCART	386750.00	3741800.00	6.87	6.87
DISCCART	386800.00	3741800.00	6.80	6.80
DISCCART	386850.00	3741800.00	6.57	6.57
DISCCART	386900.00	3741800.00	6.87	6.87
DISCCART	386950.00	3741800.00	6.87	6.87
DISCCART	387000.00	3741800.00	6.87	6.87
DISCCART	387050.00	3741800.00	6.56	6.56
DISCCART	387100.00	3741800.00	6.56	6.56
DISCCART	387150.00	3741800.00	6.56	6.56
DISCCART	387200.00	3741800.00	6.56	6.56
DISCCART	387250.00	3741800.00	6.56	6.56
DISCCART	387300.00	3741800.00	6.57	6.57
DISCCART	387350.00	3741800.00	6.87	6.87
DISCCART	385250.00	3741850.00	9.61	9.61
DISCCART	385300.00	3741850.00	9.60	9.60
DISCCART	385350.00	3741850.00	9.31	9.31
DISCCART	385400.00	3741850.00	9.24	9.24
DISCCART	385450.00	3741850.00	8.70	8.70
DISCCART	385500.00	3741850.00	8.45	8.45
DISCCART	385550.00	3741850.00	8.37	8.37
DISCCART	385600.00	3741850.00	6.63	6.63
DISCCART	385650.00	3741850.00	6.87	6.87
DISCCART	385700.00	3741850.00	6.87	6.87
DISCCART	385750.00	3741850.00	8.07	8.07
DISCCART	385800.00	3741850.00	7.13	7.13
DISCCART	385850.00	3741850.00	6.64	6.64
DISCCART	385900.00	3741850.00	6.52	6.52
DISCCART	385950.00	3741850.00	6.30	6.30
DISCCART	386000.00	3741850.00	6.26	6.26
DISCCART	386050.00	3741850.00	6.26	6.26
DISCCART	386100.00	3741850.00	6.26	6.26
DISCCART	386150.00	3741850.00	6.26	6.26
DISCCART	386200.00	3741850.00	6.19	6.19
DISCCART	386250.00	3741850.00	5.08	5.08
DISCCART	386300.00	3741850.00	6.28	6.28
DISCCART	386350.00	3741850.00	6.99	6.99
DISCCART	386400.00	3741850.00	7.26	7.26
DISCCART	386450.00	3741850.00	6.88	6.88
DISCCART	386500.00	3741850.00	6.91	6.91
DISCCART	386550.00	3741850.00	6.81	6.81
DISCCART	386600.00	3741850.00	6.87	6.87
DISCCART	386650.00	3741850.00	7.10	7.10
DISCCART	386700.00	3741850.00	7.18	7.18
DISCCART	386750.00	3741850.00	6.92	6.92
DISCCART	386800.00	3741850.00	6.87	6.87
DISCCART	386850.00	3741850.00	6.79	6.79
DISCCART	386900.00	3741850.00	6.87	6.87
DISCCART	386950.00	3741850.00	6.87	6.87

DISCCART	387000.00	3741850.00	6.87	6.87
DISCCART	387050.00	3741850.00	6.76	6.76
DISCCART	387100.00	3741850.00	6.70	6.70
DISCCART	387150.00	3741850.00	6.56	6.56
DISCCART	387200.00	3741850.00	6.70	6.70
DISCCART	387250.00	3741850.00	6.87	6.87
DISCCART	387300.00	3741850.00	6.87	6.87
DISCCART	387350.00	3741850.00	6.87	6.87
DISCCART	385250.00	3741900.00	9.60	9.60
DISCCART	385300.00	3741900.00	9.31	9.31
DISCCART	385350.00	3741900.00	9.29	9.29
DISCCART	385400.00	3741900.00	9.00	9.00
DISCCART	385450.00	3741900.00	8.84	8.84
DISCCART	385500.00	3741900.00	8.55	8.55
DISCCART	385550.00	3741900.00	7.87	7.87
DISCCART	385600.00	3741900.00	6.70	6.70
DISCCART	385650.00	3741900.00	6.87	6.87
DISCCART	385700.00	3741900.00	6.87	6.87
DISCCART	385750.00	3741900.00	7.72	7.72
DISCCART	385800.00	3741900.00	7.46	7.46
DISCCART	385850.00	3741900.00	6.74	6.74
DISCCART	385900.00	3741900.00	6.56	6.56
DISCCART	385950.00	3741900.00	6.46	6.46
DISCCART	386000.00	3741900.00	6.26	6.26
DISCCART	386050.00	3741900.00	6.26	6.26
DISCCART	386100.00	3741900.00	6.28	6.28
DISCCART	386150.00	3741900.00	6.33	6.33
DISCCART	386200.00	3741900.00	6.60	6.60
DISCCART	386250.00	3741900.00	5.08	5.08
DISCCART	386300.00	3741900.00	6.82	6.82
DISCCART	386350.00	3741900.00	7.96	7.96
DISCCART	386400.00	3741900.00	8.59	8.59
DISCCART	386450.00	3741900.00	7.58	7.58
DISCCART	386500.00	3741900.00	7.65	7.65
DISCCART	386550.00	3741900.00	6.91	6.91
DISCCART	386600.00	3741900.00	7.06	7.06
DISCCART	386650.00	3741900.00	7.17	7.17
DISCCART	386700.00	3741900.00	7.17	7.17
DISCCART	386750.00	3741900.00	7.05	7.05
DISCCART	386800.00	3741900.00	6.87	6.87
DISCCART	386850.00	3741900.00	6.87	6.87
DISCCART	386900.00	3741900.00	6.87	6.87
DISCCART	386950.00	3741900.00	6.87	6.87
DISCCART	387000.00	3741900.00	6.87	6.87
DISCCART	387050.00	3741900.00	6.87	6.87
DISCCART	387100.00	3741900.00	6.87	6.87
DISCCART	387150.00	3741900.00	6.86	6.86
DISCCART	387200.00	3741900.00	6.87	6.87
DISCCART	387250.00	3741900.00	6.87	6.87
DISCCART	387300.00	3741900.00	6.87	6.87
DISCCART	387350.00	3741900.00	6.87	6.87
DISCCART	385250.00	3741950.00	9.31	9.31
DISCCART	385300.00	3741950.00	9.29	9.29
DISCCART	385350.00	3741950.00	9.00	9.00

DISCCART	385400.00	3741950.00	9.00	9.00
DISCCART	385450.00	3741950.00	9.00	9.00
DISCCART	385500.00	3741950.00	8.70	8.70
DISCCART	385550.00	3741950.00	6.99	6.99
DISCCART	385600.00	3741950.00	6.27	6.27
DISCCART	385650.00	3741950.00	6.78	6.78
DISCCART	385700.00	3741950.00	6.87	6.87
DISCCART	385750.00	3741950.00	6.88	6.88
DISCCART	385800.00	3741950.00	7.99	7.99
DISCCART	385850.00	3741950.00	6.82	6.82
DISCCART	385900.00	3741950.00	6.56	6.56
DISCCART	385950.00	3741950.00	6.56	6.56
DISCCART	386000.00	3741950.00	6.47	6.47
DISCCART	386050.00	3741950.00	6.43	6.43
DISCCART	386100.00	3741950.00	6.56	6.56
DISCCART	386150.00	3741950.00	6.69	6.69
DISCCART	386200.00	3741950.00	6.27	6.27
DISCCART	386250.00	3741950.00	5.09	5.09
DISCCART	386300.00	3741950.00	7.02	7.02
DISCCART	386350.00	3741950.00	8.25	8.25
DISCCART	386400.00	3741950.00	8.70	8.70
DISCCART	386450.00	3741950.00	8.56	8.56
DISCCART	386500.00	3741950.00	8.68	8.68
DISCCART	386550.00	3741950.00	8.23	8.23
DISCCART	386600.00	3741950.00	7.68	7.68
DISCCART	386650.00	3741950.00	7.43	7.43
DISCCART	386700.00	3741950.00	7.29	7.29
DISCCART	386750.00	3741950.00	7.17	7.17
DISCCART	386800.00	3741950.00	6.97	6.97
DISCCART	386850.00	3741950.00	6.87	6.87
DISCCART	386900.00	3741950.00	6.87	6.87
DISCCART	386950.00	3741950.00	6.87	6.87
DISCCART	387000.00	3741950.00	6.87	6.87
DISCCART	387050.00	3741950.00	6.87	6.87
DISCCART	387100.00	3741950.00	6.87	6.87
DISCCART	387150.00	3741950.00	6.87	6.87
DISCCART	387200.00	3741950.00	6.87	6.87
DISCCART	387250.00	3741950.00	6.87	6.87
DISCCART	387300.00	3741950.00	6.87	6.87
DISCCART	387350.00	3741950.00	6.87	6.87
DISCCART	385300.00	3742000.00	9.07	9.07
DISCCART	385350.00	3742000.00	9.00	9.00
DISCCART	385400.00	3742000.00	9.00	9.00
DISCCART	385450.00	3742000.00	8.91	8.91
DISCCART	385500.00	3742000.00	8.70	8.70
DISCCART	385550.00	3742000.00	6.82	6.82
DISCCART	385600.00	3742000.00	6.15	6.15
DISCCART	385650.00	3742000.00	6.61	6.61
DISCCART	385700.00	3742000.00	6.71	6.71
DISCCART	385750.00	3742000.00	6.36	6.36
DISCCART	385800.00	3742000.00	8.00	8.00
DISCCART	385850.00	3742000.00	7.03	7.03
DISCCART	385900.00	3742000.00	6.72	6.72
DISCCART	385950.00	3742000.00	6.56	6.56

DISCCART	386000.00	3742000.00	6.56	6.56
DISCCART	386050.00	3742000.00	6.56	6.56
DISCCART	386100.00	3742000.00	6.86	6.86
DISCCART	386150.00	3742000.00	6.87	6.87
DISCCART	386200.00	3742000.00	5.65	5.65
DISCCART	386250.00	3742000.00	5.42	5.42
DISCCART	386300.00	3742000.00	7.58	7.58
DISCCART	386350.00	3742000.00	8.65	8.65
DISCCART	386400.00	3742000.00	8.70	8.70
DISCCART	386450.00	3742000.00	8.70	8.70
DISCCART	386500.00	3742000.00	8.67	8.67
DISCCART	386550.00	3742000.00	8.39	8.39
DISCCART	386600.00	3742000.00	7.89	7.89
DISCCART	386650.00	3742000.00	7.54	7.54
DISCCART	386700.00	3742000.00	7.48	7.48
DISCCART	386750.00	3742000.00	7.18	7.18
DISCCART	386800.00	3742000.00	7.17	7.17
DISCCART	386850.00	3742000.00	6.92	6.92
DISCCART	386900.00	3742000.00	6.87	6.87
DISCCART	386950.00	3742000.00	6.87	6.87
DISCCART	387000.00	3742000.00	6.87	6.87
DISCCART	387050.00	3742000.00	6.87	6.87
DISCCART	387100.00	3742000.00	6.87	6.87
DISCCART	387150.00	3742000.00	6.87	6.87
DISCCART	387200.00	3742000.00	6.87	6.87
DISCCART	387250.00	3742000.00	6.87	6.87
DISCCART	387300.00	3742000.00	7.00	7.00
DISCCART	387350.00	3742000.00	7.14	7.14
DISCCART	385300.00	3742050.00	8.66	8.66
DISCCART	385350.00	3742050.00	8.66	8.66
DISCCART	385400.00	3742050.00	8.67	8.67
DISCCART	385450.00	3742050.00	8.59	8.59
DISCCART	385500.00	3742050.00	8.51	8.51
DISCCART	385550.00	3742050.00	6.62	6.62
DISCCART	385600.00	3742050.00	6.48	6.48
DISCCART	385650.00	3742050.00	6.69	6.69
DISCCART	385700.00	3742050.00	6.67	6.67
DISCCART	385750.00	3742050.00	6.65	6.65
DISCCART	385800.00	3742050.00	7.30	7.30
DISCCART	385850.00	3742050.00	7.22	7.22
DISCCART	385900.00	3742050.00	6.80	6.80
DISCCART	385950.00	3742050.00	6.56	6.56
DISCCART	386000.00	3742050.00	6.56	6.56
DISCCART	386050.00	3742050.00	6.77	6.77
DISCCART	386100.00	3742050.00	6.87	6.87
DISCCART	386150.00	3742050.00	6.85	6.85
DISCCART	386200.00	3742050.00	5.16	5.16
DISCCART	386250.00	3742050.00	5.60	5.60
DISCCART	386300.00	3742050.00	7.82	7.82
DISCCART	386350.00	3742050.00	8.41	8.41
DISCCART	386400.00	3742050.00	8.70	8.70
DISCCART	386450.00	3742050.00	8.70	8.70
DISCCART	386500.00	3742050.00	8.47	8.47
DISCCART	386550.00	3742050.00	8.24	8.24

DISCCART	386600.00	3742050.00	7.90	7.90
DISCCART	386650.00	3742050.00	7.61	7.61
DISCCART	386700.00	3742050.00	7.48	7.48
DISCCART	386750.00	3742050.00	7.30	7.30
DISCCART	386800.00	3742050.00	7.17	7.17
DISCCART	386850.00	3742050.00	7.16	7.16
DISCCART	386900.00	3742050.00	7.14	7.14
DISCCART	386950.00	3742050.00	6.91	6.91
DISCCART	387000.00	3742050.00	6.91	6.91
DISCCART	387050.00	3742050.00	6.87	6.87
DISCCART	387100.00	3742050.00	6.87	6.87
DISCCART	387150.00	3742050.00	6.86	6.86
DISCCART	387200.00	3742050.00	6.95	6.95
DISCCART	387250.00	3742050.00	7.17	7.17
DISCCART	387300.00	3742050.00	7.17	7.17
DISCCART	387350.00	3742050.00	7.17	7.17
DISCCART	385300.00	3742100.00	6.67	6.67
DISCCART	385350.00	3742100.00	6.64	6.64
DISCCART	385400.00	3742100.00	6.49	6.49
DISCCART	385450.00	3742100.00	6.97	6.97
DISCCART	385500.00	3742100.00	6.66	6.66
DISCCART	385550.00	3742100.00	6.56	6.56
DISCCART	385600.00	3742100.00	6.87	6.87
DISCCART	385650.00	3742100.00	6.87	6.87
DISCCART	385700.00	3742100.00	6.88	6.88
DISCCART	385750.00	3742100.00	6.87	6.87
DISCCART	385800.00	3742100.00	6.87	6.87
DISCCART	385850.00	3742100.00	6.87	6.87
DISCCART	385900.00	3742100.00	6.79	6.79
DISCCART	385950.00	3742100.00	6.56	6.56
DISCCART	386000.00	3742100.00	6.68	6.68
DISCCART	386050.00	3742100.00	6.87	6.87
DISCCART	386100.00	3742100.00	6.87	6.87
DISCCART	386150.00	3742100.00	6.80	6.80
DISCCART	386200.00	3742100.00	5.04	5.04
DISCCART	386250.00	3742100.00	6.40	6.40
DISCCART	386300.00	3742100.00	7.81	7.81
DISCCART	386350.00	3742100.00	8.35	8.35
DISCCART	386400.00	3742100.00	8.51	8.51
DISCCART	386450.00	3742100.00	8.67	8.67
DISCCART	386500.00	3742100.00	8.43	8.43
DISCCART	386550.00	3742100.00	8.20	8.20
DISCCART	386600.00	3742100.00	8.07	8.07
DISCCART	386650.00	3742100.00	7.67	7.67
DISCCART	386700.00	3742100.00	7.48	7.48
DISCCART	386750.00	3742100.00	7.48	7.48
DISCCART	386800.00	3742100.00	7.17	7.17
DISCCART	386850.00	3742100.00	7.17	7.17
DISCCART	386900.00	3742100.00	7.17	7.17
DISCCART	386950.00	3742100.00	7.17	7.17
DISCCART	387000.00	3742100.00	7.17	7.17
DISCCART	387050.00	3742100.00	7.17	7.17
DISCCART	387100.00	3742100.00	7.17	7.17
DISCCART	387150.00	3742100.00	7.17	7.17

DISCCART	387200.00	3742100.00	7.17	7.17
DISCCART	387250.00	3742100.00	7.17	7.17
DISCCART	387300.00	3742100.00	7.17	7.17
DISCCART	387350.00	3742100.00	7.17	7.17
DISCCART	385350.00	3742150.00	5.80	5.80
DISCCART	385400.00	3742150.00	5.78	5.78
DISCCART	385450.00	3742150.00	6.31	6.31
DISCCART	385500.00	3742150.00	6.28	6.28
DISCCART	385550.00	3742150.00	6.56	6.56
DISCCART	385600.00	3742150.00	6.87	6.87
DISCCART	385650.00	3742150.00	7.09	7.09
DISCCART	385700.00	3742150.00	7.05	7.05
DISCCART	385750.00	3742150.00	6.87	6.87
DISCCART	385800.00	3742150.00	6.87	6.87
DISCCART	385850.00	3742150.00	6.87	6.87
DISCCART	385900.00	3742150.00	6.87	6.87
DISCCART	385950.00	3742150.00	6.55	6.55
DISCCART	386000.00	3742150.00	6.87	6.87
DISCCART	386050.00	3742150.00	6.87	6.87
DISCCART	386100.00	3742150.00	6.87	6.87
DISCCART	386150.00	3742150.00	6.55	6.55
DISCCART	386200.00	3742150.00	5.05	5.05
DISCCART	386250.00	3742150.00	7.09	7.09
DISCCART	386300.00	3742150.00	7.75	7.75
DISCCART	386350.00	3742150.00	8.07	8.07
DISCCART	386400.00	3742150.00	8.36	8.36
DISCCART	386450.00	3742150.00	8.40	8.40
DISCCART	386500.00	3742150.00	8.39	8.39
DISCCART	386550.00	3742150.00	8.20	8.20
DISCCART	386600.00	3742150.00	8.06	8.06
DISCCART	386650.00	3742150.00	7.78	7.78
DISCCART	386700.00	3742150.00	7.51	7.51
DISCCART	386750.00	3742150.00	7.49	7.49
DISCCART	386800.00	3742150.00	7.36	7.36
DISCCART	386850.00	3742150.00	7.20	7.20
DISCCART	386900.00	3742150.00	7.17	7.17
DISCCART	386950.00	3742150.00	7.17	7.17
DISCCART	387000.00	3742150.00	7.17	7.17
DISCCART	387050.00	3742150.00	7.17	7.17
DISCCART	387100.00	3742150.00	7.17	7.17
DISCCART	387150.00	3742150.00	7.17	7.17
DISCCART	387200.00	3742150.00	7.17	7.17
DISCCART	387250.00	3742150.00	7.17	7.17
DISCCART	387300.00	3742150.00	7.17	7.17
DISCCART	387350.00	3742150.00	7.17	7.17
DISCCART	385350.00	3742200.00	5.95	5.95
DISCCART	385400.00	3742200.00	5.69	5.69
DISCCART	385450.00	3742200.00	6.09	6.09
DISCCART	385500.00	3742200.00	6.28	6.28
DISCCART	385550.00	3742200.00	6.69	6.69
DISCCART	385600.00	3742200.00	7.24	7.24
DISCCART	385650.00	3742200.00	7.26	7.26
DISCCART	385700.00	3742200.00	7.03	7.03
DISCCART	385750.00	3742200.00	6.87	6.87

DISCCART	385800.00	3742200.00	6.87	6.87
DISCCART	385850.00	3742200.00	6.87	6.87
DISCCART	385900.00	3742200.00	6.87	6.87
DISCCART	385950.00	3742200.00	6.73	6.73
DISCCART	386000.00	3742200.00	6.87	6.87
DISCCART	386050.00	3742200.00	6.87	6.87
DISCCART	386100.00	3742200.00	6.86	6.86
DISCCART	386150.00	3742200.00	5.84	5.84
DISCCART	386200.00	3742200.00	5.38	5.38
DISCCART	386250.00	3742200.00	7.22	7.22
DISCCART	386300.00	3742200.00	7.56	7.56
DISCCART	386350.00	3742200.00	7.94	7.94
DISCCART	386400.00	3742200.00	8.29	8.29
DISCCART	386450.00	3742200.00	8.39	8.39
DISCCART	386500.00	3742200.00	8.39	8.39
DISCCART	386550.00	3742200.00	8.21	8.21
DISCCART	386600.00	3742200.00	8.09	8.09
DISCCART	386650.00	3742200.00	7.79	7.79
DISCCART	386700.00	3742200.00	7.78	7.78
DISCCART	386750.00	3742200.00	7.62	7.62
DISCCART	386800.00	3742200.00	7.48	7.48
DISCCART	386850.00	3742200.00	7.46	7.46
DISCCART	386900.00	3742200.00	7.30	7.30
DISCCART	386950.00	3742200.00	7.17	7.17
DISCCART	387000.00	3742200.00	7.17	7.17
DISCCART	387050.00	3742200.00	7.17	7.17
DISCCART	387100.00	3742200.00	7.17	7.17
DISCCART	387150.00	3742200.00	7.17	7.17
DISCCART	387200.00	3742200.00	7.17	7.17
DISCCART	387250.00	3742200.00	7.17	7.17
DISCCART	387300.00	3742200.00	7.26	7.26
DISCCART	385350.00	3742250.00	6.19	6.19
DISCCART	385400.00	3742250.00	6.18	6.18
DISCCART	385450.00	3742250.00	6.22	6.22
DISCCART	385500.00	3742250.00	6.47	6.47
DISCCART	385550.00	3742250.00	7.04	7.04
DISCCART	385600.00	3742250.00	7.23	7.23
DISCCART	385650.00	3742250.00	7.17	7.17
DISCCART	385700.00	3742250.00	7.02	7.02
DISCCART	385750.00	3742250.00	7.04	7.04
DISCCART	385800.00	3742250.00	6.87	6.87
DISCCART	385850.00	3742250.00	6.87	6.87
DISCCART	385900.00	3742250.00	6.87	6.87
DISCCART	385950.00	3742250.00	6.79	6.79
DISCCART	386000.00	3742250.00	6.86	6.86
DISCCART	386050.00	3742250.00	6.87	6.87
DISCCART	386100.00	3742250.00	6.76	6.76
DISCCART	386150.00	3742250.00	5.04	5.04
DISCCART	386200.00	3742250.00	6.40	6.40
DISCCART	386250.00	3742250.00	7.17	7.17
DISCCART	386300.00	3742250.00	7.47	7.47
DISCCART	386350.00	3742250.00	7.93	7.93
DISCCART	386400.00	3742250.00	8.27	8.27
DISCCART	386450.00	3742250.00	8.39	8.39

DISCCART	386500.00	3742250.00	8.39	8.39
DISCCART	386550.00	3742250.00	8.22	8.22
DISCCART	386600.00	3742250.00	8.09	8.09
DISCCART	386650.00	3742250.00	8.03	8.03
DISCCART	386700.00	3742250.00	7.97	7.97
DISCCART	386750.00	3742250.00	7.68	7.68
DISCCART	386800.00	3742250.00	7.48	7.48
DISCCART	386850.00	3742250.00	7.48	7.48
DISCCART	386900.00	3742250.00	7.48	7.48
DISCCART	386950.00	3742250.00	7.31	7.31
DISCCART	387000.00	3742250.00	7.48	7.48
DISCCART	387050.00	3742250.00	7.48	7.48
DISCCART	387100.00	3742250.00	7.47	7.47
DISCCART	387150.00	3742250.00	7.33	7.33
DISCCART	387200.00	3742250.00	7.48	7.48
DISCCART	387250.00	3742250.00	7.48	7.48
DISCCART	387300.00	3742250.00	7.48	7.48
DISCCART	385400.00	3742300.00	6.56	6.56
DISCCART	385450.00	3742300.00	6.63	6.63
DISCCART	385500.00	3742300.00	7.16	7.16
DISCCART	385550.00	3742300.00	7.17	7.17
DISCCART	385600.00	3742300.00	7.17	7.17
DISCCART	385650.00	3742300.00	7.16	7.16
DISCCART	385700.00	3742300.00	7.07	7.07
DISCCART	385750.00	3742300.00	7.12	7.12
DISCCART	385800.00	3742300.00	7.11	7.11
DISCCART	385850.00	3742300.00	6.87	6.87
DISCCART	385900.00	3742300.00	6.87	6.87
DISCCART	385950.00	3742300.00	6.87	6.87
DISCCART	386000.00	3742300.00	6.77	6.77
DISCCART	386050.00	3742300.00	6.71	6.71
DISCCART	386100.00	3742300.00	5.44	5.44
DISCCART	386150.00	3742300.00	5.60	5.60
DISCCART	386200.00	3742300.00	6.85	6.85
DISCCART	386250.00	3742300.00	6.93	6.93
DISCCART	386300.00	3742300.00	7.43	7.43
DISCCART	386350.00	3742300.00	7.95	7.95
DISCCART	386400.00	3742300.00	8.32	8.32
DISCCART	386450.00	3742300.00	8.39	8.39
DISCCART	386500.00	3742300.00	8.39	8.39
DISCCART	386550.00	3742300.00	8.22	8.22
DISCCART	386600.00	3742300.00	8.09	8.09
DISCCART	386650.00	3742300.00	8.09	8.09
DISCCART	386700.00	3742300.00	7.97	7.97
DISCCART	386750.00	3742300.00	7.78	7.78
DISCCART	386800.00	3742300.00	7.69	7.69
DISCCART	386850.00	3742300.00	7.48	7.48
DISCCART	386900.00	3742300.00	7.48	7.48
DISCCART	386950.00	3742300.00	7.45	7.45
DISCCART	387000.00	3742300.00	7.48	7.48
DISCCART	387050.00	3742300.00	7.48	7.48
DISCCART	387100.00	3742300.00	7.48	7.48
DISCCART	387150.00	3742300.00	7.48	7.48
DISCCART	387200.00	3742300.00	7.48	7.48

DISCCART	387250.00	3742300.00	7.48	7.48
DISCCART	387300.00	3742300.00	7.48	7.48
DISCCART	385400.00	3742350.00	6.59	6.59
DISCCART	385450.00	3742350.00	7.13	7.13
DISCCART	385500.00	3742350.00	7.26	7.26
DISCCART	385550.00	3742350.00	7.16	7.16
DISCCART	385600.00	3742350.00	7.21	7.21
DISCCART	385650.00	3742350.00	7.35	7.35
DISCCART	385700.00	3742350.00	7.47	7.47
DISCCART	385750.00	3742350.00	7.16	7.16
DISCCART	385800.00	3742350.00	6.99	6.99
DISCCART	385850.00	3742350.00	6.68	6.68
DISCCART	385900.00	3742350.00	6.53	6.53
DISCCART	385950.00	3742350.00	6.18	6.18
DISCCART	386000.00	3742350.00	5.50	5.50
DISCCART	386050.00	3742350.00	5.30	5.30
DISCCART	386100.00	3742350.00	6.59	6.59
DISCCART	386150.00	3742350.00	6.78	6.78
DISCCART	386200.00	3742350.00	6.87	6.87
DISCCART	386250.00	3742350.00	6.87	6.87
DISCCART	386300.00	3742350.00	7.42	7.42
DISCCART	386350.00	3742350.00	7.99	7.99
DISCCART	386400.00	3742350.00	8.36	8.36
DISCCART	386450.00	3742350.00	8.39	8.39
DISCCART	386500.00	3742350.00	8.39	8.39
DISCCART	386550.00	3742350.00	8.23	8.23
DISCCART	386600.00	3742350.00	8.09	8.09
DISCCART	386650.00	3742350.00	8.05	8.05
DISCCART	386700.00	3742350.00	7.85	7.85
DISCCART	386750.00	3742350.00	7.78	7.78
DISCCART	386800.00	3742350.00	7.77	7.77
DISCCART	386850.00	3742350.00	7.48	7.48
DISCCART	386900.00	3742350.00	7.48	7.48
DISCCART	386950.00	3742350.00	7.27	7.27
DISCCART	387000.00	3742350.00	7.54	7.54
DISCCART	387050.00	3742350.00	7.48	7.48
DISCCART	387100.00	3742350.00	7.53	7.53
DISCCART	387150.00	3742350.00	7.70	7.70
DISCCART	387200.00	3742350.00	7.48	7.48
DISCCART	387250.00	3742350.00	7.48	7.48
DISCCART	387300.00	3742350.00	7.48	7.48
DISCCART	385400.00	3742400.00	6.12	6.12
DISCCART	385450.00	3742400.00	6.07	6.07
DISCCART	385500.00	3742400.00	5.96	5.96
DISCCART	385550.00	3742400.00	5.97	5.97
DISCCART	385600.00	3742400.00	6.04	6.04
DISCCART	385650.00	3742400.00	6.06	6.06
DISCCART	385700.00	3742400.00	5.80	5.80
DISCCART	385750.00	3742400.00	5.70	5.70
DISCCART	385800.00	3742400.00	5.50	5.50
DISCCART	385850.00	3742400.00	5.19	5.19
DISCCART	385900.00	3742400.00	5.18	5.18
DISCCART	385950.00	3742400.00	5.88	5.88
DISCCART	386000.00	3742400.00	6.65	6.65

DISCCART	386050.00	3742400.00	7.80	7.80
DISCCART	386100.00	3742400.00	6.27	6.27
DISCCART	386150.00	3742400.00	6.30	6.30
DISCCART	386200.00	3742400.00	6.84	6.84
DISCCART	386250.00	3742400.00	6.87	6.87
DISCCART	386300.00	3742400.00	7.33	7.33
DISCCART	386350.00	3742400.00	7.97	7.97
DISCCART	386400.00	3742400.00	8.34	8.34
DISCCART	386450.00	3742400.00	8.39	8.39
DISCCART	386500.00	3742400.00	8.39	8.39
DISCCART	386550.00	3742400.00	8.11	8.11
DISCCART	386600.00	3742400.00	8.09	8.09
DISCCART	386650.00	3742400.00	8.09	8.09
DISCCART	386700.00	3742400.00	8.00	8.00
DISCCART	386750.00	3742400.00	7.77	7.77
DISCCART	386800.00	3742400.00	7.72	7.72
DISCCART	386850.00	3742400.00	7.69	7.69
DISCCART	386900.00	3742400.00	7.48	7.48
DISCCART	386950.00	3742400.00	7.29	7.29
DISCCART	387000.00	3742400.00	7.78	7.78
DISCCART	387050.00	3742400.00	7.57	7.57
DISCCART	387100.00	3742400.00	7.76	7.76
DISCCART	387150.00	3742400.00	7.78	7.78
DISCCART	387200.00	3742400.00	7.64	7.64
DISCCART	387250.00	3742400.00	7.78	7.78
DISCCART	387300.00	3742400.00	7.78	7.78
DISCCART	385450.00	3742450.00	5.81	5.81
DISCCART	385500.00	3742450.00	5.97	5.97
DISCCART	385550.00	3742450.00	5.93	5.93
DISCCART	385600.00	3742450.00	5.79	5.79
DISCCART	385650.00	3742450.00	5.81	5.81
DISCCART	385700.00	3742450.00	6.01	6.01
DISCCART	385750.00	3742450.00	6.13	6.13
DISCCART	385800.00	3742450.00	6.36	6.36
DISCCART	385850.00	3742450.00	6.69	6.69
DISCCART	385900.00	3742450.00	6.85	6.85
DISCCART	385950.00	3742450.00	6.87	6.87
DISCCART	386000.00	3742450.00	6.87	6.87
DISCCART	386050.00	3742450.00	6.83	6.83
DISCCART	386100.00	3742450.00	5.77	5.77
DISCCART	386150.00	3742450.00	6.11	6.11
DISCCART	386200.00	3742450.00	6.48	6.48
DISCCART	386250.00	3742450.00	6.82	6.82
DISCCART	386300.00	3742450.00	7.33	7.33
DISCCART	386350.00	3742450.00	7.97	7.97
DISCCART	386400.00	3742450.00	8.39	8.39
DISCCART	386450.00	3742450.00	8.39	8.39
DISCCART	386500.00	3742450.00	8.39	8.39
DISCCART	386550.00	3742450.00	8.09	8.09
DISCCART	386600.00	3742450.00	8.09	8.09
DISCCART	386650.00	3742450.00	8.09	8.09
DISCCART	386700.00	3742450.00	7.98	7.98
DISCCART	386750.00	3742450.00	7.77	7.77
DISCCART	386800.00	3742450.00	7.68	7.68

DISCCART	386850.00	3742450.00	7.80	7.80
DISCCART	386900.00	3742450.00	7.48	7.48
DISCCART	386950.00	3742450.00	7.49	7.49
DISCCART	387000.00	3742450.00	7.78	7.78
DISCCART	387050.00	3742450.00	7.68	7.68
DISCCART	387100.00	3742450.00	7.78	7.78
DISCCART	387150.00	3742450.00	7.78	7.78
DISCCART	387200.00	3742450.00	7.78	7.78
DISCCART	387250.00	3742450.00	7.78	7.78
DISCCART	385450.00	3742500.00	7.34	7.34
DISCCART	385500.00	3742500.00	7.19	7.19
DISCCART	385550.00	3742500.00	7.18	7.18
DISCCART	385600.00	3742500.00	7.17	7.17
DISCCART	385650.00	3742500.00	7.17	7.17
DISCCART	385700.00	3742500.00	7.07	7.07
DISCCART	385750.00	3742500.00	7.17	7.17
DISCCART	385800.00	3742500.00	7.08	7.08
DISCCART	385850.00	3742500.00	6.87	6.87
DISCCART	385900.00	3742500.00	6.87	6.87
DISCCART	385950.00	3742500.00	6.87	6.87
DISCCART	386000.00	3742500.00	6.87	6.87
DISCCART	386050.00	3742500.00	6.86	6.86
DISCCART	386100.00	3742500.00	6.27	6.27
DISCCART	386150.00	3742500.00	6.48	6.48
DISCCART	386200.00	3742500.00	6.54	6.54
DISCCART	386250.00	3742500.00	6.81	6.81
DISCCART	386300.00	3742500.00	7.29	7.29
DISCCART	386350.00	3742500.00	8.03	8.03
DISCCART	386400.00	3742500.00	8.39	8.39
DISCCART	386450.00	3742500.00	8.39	8.39
DISCCART	386500.00	3742500.00	8.19	8.19
DISCCART	386550.00	3742500.00	8.08	8.08
DISCCART	386600.00	3742500.00	7.97	7.97
DISCCART	386650.00	3742500.00	7.82	7.82
DISCCART	386700.00	3742500.00	7.70	7.70
DISCCART	386750.00	3742500.00	7.78	7.78
DISCCART	386800.00	3742500.00	7.78	7.78
DISCCART	386850.00	3742500.00	7.78	7.78
DISCCART	386900.00	3742500.00	7.91	7.91
DISCCART	386950.00	3742500.00	7.49	7.49
DISCCART	387000.00	3742500.00	7.79	7.79
DISCCART	387050.00	3742500.00	8.07	8.07
DISCCART	387100.00	3742500.00	7.98	7.98
DISCCART	387150.00	3742500.00	7.95	7.95
DISCCART	387200.00	3742500.00	7.78	7.78
DISCCART	387250.00	3742500.00	7.78	7.78
DISCCART	385450.00	3742550.00	7.31	7.31
DISCCART	385500.00	3742550.00	7.30	7.30
DISCCART	385550.00	3742550.00	7.33	7.33
DISCCART	385600.00	3742550.00	7.33	7.33
DISCCART	385650.00	3742550.00	7.40	7.40
DISCCART	385700.00	3742550.00	7.31	7.31
DISCCART	385750.00	3742550.00	7.11	7.11
DISCCART	385800.00	3742550.00	6.98	6.98

DISCCART	385850.00	3742550.00	6.87	6.87
DISCCART	385900.00	3742550.00	6.87	6.87
DISCCART	385950.00	3742550.00	6.87	6.87
DISCCART	386000.00	3742550.00	6.87	6.87
DISCCART	386050.00	3742550.00	6.87	6.87
DISCCART	386100.00	3742550.00	6.62	6.62
DISCCART	386150.00	3742550.00	6.56	6.56
DISCCART	386200.00	3742550.00	6.56	6.56
DISCCART	386250.00	3742550.00	6.80	6.80
DISCCART	386300.00	3742550.00	7.29	7.29
DISCCART	386350.00	3742550.00	8.22	8.22
DISCCART	386400.00	3742550.00	8.60	8.60
DISCCART	386450.00	3742550.00	8.47	8.47
DISCCART	386500.00	3742550.00	7.57	7.57
DISCCART	386550.00	3742550.00	7.79	7.79
DISCCART	386600.00	3742550.00	7.78	7.78
DISCCART	386650.00	3742550.00	7.77	7.77
DISCCART	386700.00	3742550.00	7.77	7.77
DISCCART	386750.00	3742550.00	7.82	7.82
DISCCART	386800.00	3742550.00	7.78	7.78
DISCCART	386850.00	3742550.00	7.49	7.49
DISCCART	386900.00	3742550.00	8.04	8.04
DISCCART	386950.00	3742550.00	7.52	7.52
DISCCART	387000.00	3742550.00	8.08	8.08
DISCCART	387050.00	3742550.00	8.09	8.09
DISCCART	387100.00	3742550.00	8.09	8.09
DISCCART	387150.00	3742550.00	8.09	8.09
DISCCART	387200.00	3742550.00	7.87	7.87
DISCCART	387250.00	3742550.00	7.88	7.88
DISCCART	385500.00	3742600.00	7.28	7.28
DISCCART	385550.00	3742600.00	7.65	7.65
DISCCART	385600.00	3742600.00	7.46	7.46
DISCCART	385650.00	3742600.00	7.25	7.25
DISCCART	385700.00	3742600.00	7.09	7.09
DISCCART	385750.00	3742600.00	6.96	6.96
DISCCART	385800.00	3742600.00	6.97	6.97
DISCCART	385850.00	3742600.00	6.87	6.87
DISCCART	385900.00	3742600.00	6.87	6.87
DISCCART	385950.00	3742600.00	6.87	6.87
DISCCART	386000.00	3742600.00	6.87	6.87
DISCCART	386050.00	3742600.00	6.87	6.87
DISCCART	386100.00	3742600.00	6.66	6.66
DISCCART	386150.00	3742600.00	6.71	6.71
DISCCART	386200.00	3742600.00	6.56	6.56
DISCCART	386250.00	3742600.00	6.77	6.77
DISCCART	386300.00	3742600.00	7.29	7.29
DISCCART	386350.00	3742600.00	8.22	8.22
DISCCART	386400.00	3742600.00	8.65	8.65
DISCCART	386450.00	3742600.00	8.20	8.20
DISCCART	386500.00	3742600.00	6.88	6.88
DISCCART	386550.00	3742600.00	7.03	7.03
DISCCART	386600.00	3742600.00	7.17	7.17
DISCCART	386650.00	3742600.00	7.38	7.38
DISCCART	386700.00	3742600.00	7.48	7.48

DISCCART	386750.00	3742600.00	7.44	7.44
DISCCART	386800.00	3742600.00	7.29	7.29
DISCCART	386850.00	3742600.00	7.48	7.48
DISCCART	386900.00	3742600.00	7.79	7.79
DISCCART	386950.00	3742600.00	8.25	8.25
DISCCART	387000.00	3742600.00	8.33	8.33
DISCCART	387050.00	3742600.00	8.12	8.12
DISCCART	387100.00	3742600.00	8.09	8.09
DISCCART	387150.00	3742600.00	8.09	8.09
DISCCART	387200.00	3742600.00	8.08	8.08
DISCCART	387250.00	3742600.00	8.09	8.09
DISCCART	385500.00	3742650.00	7.54	7.54
DISCCART	385550.00	3742650.00	7.34	7.34
DISCCART	385600.00	3742650.00	7.21	7.21
DISCCART	385650.00	3742650.00	7.21	7.21
DISCCART	385700.00	3742650.00	7.17	7.17
DISCCART	385750.00	3742650.00	6.89	6.89
DISCCART	385800.00	3742650.00	6.89	6.89
DISCCART	385850.00	3742650.00	6.87	6.87
DISCCART	385900.00	3742650.00	6.87	6.87
DISCCART	385950.00	3742650.00	6.87	6.87
DISCCART	386000.00	3742650.00	6.87	6.87
DISCCART	386050.00	3742650.00	6.87	6.87
DISCCART	386100.00	3742650.00	6.76	6.76
DISCCART	386150.00	3742650.00	6.82	6.82
DISCCART	386200.00	3742650.00	6.81	6.81
DISCCART	386250.00	3742650.00	6.90	6.90
DISCCART	386300.00	3742650.00	7.62	7.62
DISCCART	386350.00	3742650.00	8.27	8.27
DISCCART	386400.00	3742650.00	8.64	8.64
DISCCART	386450.00	3742650.00	8.01	8.01
DISCCART	386500.00	3742650.00	6.87	6.87
DISCCART	386550.00	3742650.00	7.00	7.00
DISCCART	386600.00	3742650.00	7.22	7.22
DISCCART	386650.00	3742650.00	7.48	7.48
DISCCART	386700.00	3742650.00	7.48	7.48
DISCCART	386750.00	3742650.00	7.54	7.54
DISCCART	386800.00	3742650.00	7.49	7.49
DISCCART	386850.00	3742650.00	7.94	7.94
DISCCART	386900.00	3742650.00	7.93	7.93
DISCCART	386950.00	3742650.00	8.38	8.38
DISCCART	387000.00	3742650.00	8.39	8.39
DISCCART	387050.00	3742650.00	8.25	8.25
DISCCART	387100.00	3742650.00	8.09	8.09
DISCCART	387150.00	3742650.00	8.09	8.09
DISCCART	387200.00	3742650.00	8.09	8.09
DISCCART	387250.00	3742650.00	8.09	8.09
DISCCART	385500.00	3742700.00	7.42	7.42
DISCCART	385550.00	3742700.00	7.37	7.37
DISCCART	385600.00	3742700.00	7.17	7.17
DISCCART	385650.00	3742700.00	7.17	7.17
DISCCART	385700.00	3742700.00	6.99	6.99
DISCCART	385750.00	3742700.00	6.87	6.87
DISCCART	385800.00	3742700.00	6.87	6.87

DISCCART	385850.00	3742700.00	6.89	6.89
DISCCART	385900.00	3742700.00	7.05	7.05
DISCCART	385950.00	3742700.00	7.10	7.10
DISCCART	386000.00	3742700.00	7.18	7.18
DISCCART	386050.00	3742700.00	6.88	6.88
DISCCART	386100.00	3742700.00	6.78	6.78
DISCCART	386150.00	3742700.00	7.00	7.00
DISCCART	386200.00	3742700.00	7.09	7.09
DISCCART	386250.00	3742700.00	7.40	7.40
DISCCART	386300.00	3742700.00	7.91	7.91
DISCCART	386350.00	3742700.00	8.33	8.33
DISCCART	386400.00	3742700.00	8.43	8.43
DISCCART	386450.00	3742700.00	8.09	8.09
DISCCART	386500.00	3742700.00	7.10	7.10
DISCCART	386550.00	3742700.00	7.15	7.15
DISCCART	386600.00	3742700.00	7.19	7.19
DISCCART	386650.00	3742700.00	7.48	7.48
DISCCART	386700.00	3742700.00	7.48	7.48
DISCCART	386750.00	3742700.00	7.57	7.57
DISCCART	386800.00	3742700.00	7.50	7.50
DISCCART	386850.00	3742700.00	7.92	7.92
DISCCART	386900.00	3742700.00	8.39	8.39
DISCCART	386950.00	3742700.00	8.33	8.33
DISCCART	387000.00	3742700.00	8.39	8.39
DISCCART	387050.00	3742700.00	8.39	8.39
DISCCART	387100.00	3742700.00	8.09	8.09
DISCCART	387150.00	3742700.00	8.09	8.09
DISCCART	387200.00	3742700.00	8.09	8.09
DISCCART	387250.00	3742700.00	8.09	8.09
DISCCART	385550.00	3742750.00	7.18	7.18
DISCCART	385600.00	3742750.00	7.17	7.17
DISCCART	385650.00	3742750.00	7.16	7.16
DISCCART	385700.00	3742750.00	6.87	6.87
DISCCART	385750.00	3742750.00	6.87	6.87
DISCCART	385800.00	3742750.00	6.88	6.88
DISCCART	385850.00	3742750.00	7.17	7.17
DISCCART	385900.00	3742750.00	7.18	7.18
DISCCART	385950.00	3742750.00	7.48	7.48
DISCCART	386000.00	3742750.00	7.85	7.85
DISCCART	386050.00	3742750.00	7.77	7.77
DISCCART	386100.00	3742750.00	7.62	7.62
DISCCART	386150.00	3742750.00	7.33	7.33
DISCCART	386200.00	3742750.00	7.51	7.51
DISCCART	386250.00	3742750.00	7.85	7.85
DISCCART	386300.00	3742750.00	8.30	8.30
DISCCART	386350.00	3742750.00	8.39	8.39
DISCCART	386400.00	3742750.00	8.39	8.39
DISCCART	386450.00	3742750.00	8.25	8.25
DISCCART	386500.00	3742750.00	7.86	7.86
DISCCART	386550.00	3742750.00	7.46	7.46
DISCCART	386600.00	3742750.00	7.48	7.48
DISCCART	386650.00	3742750.00	7.40	7.40
DISCCART	386700.00	3742750.00	7.23	7.23
DISCCART	386750.00	3742750.00	7.48	7.48

DISCCART	386800.00	3742750.00	7.67	7.67
DISCCART	386850.00	3742750.00	7.90	7.90
DISCCART	386900.00	3742750.00	7.79	7.79
DISCCART	386950.00	3742750.00	8.12	8.12
DISCCART	387000.00	3742750.00	8.39	8.39
DISCCART	387050.00	3742750.00	8.39	8.39
DISCCART	387100.00	3742750.00	8.32	8.32
DISCCART	387150.00	3742750.00	8.09	8.09
DISCCART	387200.00	3742750.00	8.09	8.09
DISCCART	387250.00	3742750.00	8.09	8.09
DISCCART	385550.00	3742800.00	7.40	7.40
DISCCART	385600.00	3742800.00	7.18	7.18
DISCCART	385650.00	3742800.00	7.15	7.15
DISCCART	385700.00	3742800.00	7.04	7.04
DISCCART	385750.00	3742800.00	6.87	6.87
DISCCART	385800.00	3742800.00	6.92	6.92
DISCCART	385850.00	3742800.00	7.18	7.18
DISCCART	385900.00	3742800.00	7.43	7.43
DISCCART	385950.00	3742800.00	7.74	7.74
DISCCART	386000.00	3742800.00	8.08	8.08
DISCCART	386050.00	3742800.00	8.38	8.38
DISCCART	386100.00	3742800.00	8.38	8.38
DISCCART	386150.00	3742800.00	7.84	7.84
DISCCART	386200.00	3742800.00	7.78	7.78
DISCCART	386250.00	3742800.00	8.09	8.09
DISCCART	386300.00	3742800.00	8.39	8.39
DISCCART	386350.00	3742800.00	8.39	8.39
DISCCART	386400.00	3742800.00	8.39	8.39
DISCCART	386450.00	3742800.00	8.26	8.26
DISCCART	386500.00	3742800.00	8.05	8.05
DISCCART	386550.00	3742800.00	7.68	7.68
DISCCART	386600.00	3742800.00	7.48	7.48
DISCCART	386650.00	3742800.00	7.19	7.19
DISCCART	386700.00	3742800.00	6.93	6.93
DISCCART	386750.00	3742800.00	7.12	7.12
DISCCART	386800.00	3742800.00	7.43	7.43
DISCCART	386850.00	3742800.00	7.48	7.48
DISCCART	386900.00	3742800.00	7.78	7.78
DISCCART	386950.00	3742800.00	8.05	8.05
DISCCART	387000.00	3742800.00	8.34	8.34
DISCCART	387050.00	3742800.00	8.39	8.39
DISCCART	387100.00	3742800.00	8.39	8.39
DISCCART	387150.00	3742800.00	8.17	8.17
DISCCART	387200.00	3742800.00	8.09	8.09
DISCCART	385550.00	3742850.00	7.37	7.37
DISCCART	385600.00	3742850.00	7.17	7.17
DISCCART	385650.00	3742850.00	7.14	7.14
DISCCART	385700.00	3742850.00	7.01	7.01
DISCCART	385750.00	3742850.00	6.87	6.87
DISCCART	385800.00	3742850.00	6.89	6.89
DISCCART	385850.00	3742850.00	7.17	7.17
DISCCART	385900.00	3742850.00	7.48	7.48
DISCCART	385950.00	3742850.00	7.77	7.77
DISCCART	386000.00	3742850.00	8.08	8.08

DISCCART	386050.00	3742850.00	8.39	8.39
DISCCART	386100.00	3742850.00	8.39	8.39
DISCCART	386150.00	3742850.00	8.13	8.13
DISCCART	386200.00	3742850.00	7.95	7.95
DISCCART	386250.00	3742850.00	8.24	8.24
DISCCART	386300.00	3742850.00	8.39	8.39
DISCCART	386350.00	3742850.00	8.39	8.39
DISCCART	386400.00	3742850.00	8.39	8.39
DISCCART	386450.00	3742850.00	8.26	8.26
DISCCART	386500.00	3742850.00	7.97	7.97
DISCCART	386550.00	3742850.00	7.70	7.70
DISCCART	386600.00	3742850.00	7.42	7.42
DISCCART	386650.00	3742850.00	7.17	7.17
DISCCART	386700.00	3742850.00	6.87	6.87
DISCCART	386750.00	3742850.00	6.87	6.87
DISCCART	386800.00	3742850.00	7.17	7.17
DISCCART	386850.00	3742850.00	7.29	7.29
DISCCART	386900.00	3742850.00	7.53	7.53
DISCCART	386950.00	3742850.00	7.83	7.83
DISCCART	387000.00	3742850.00	8.15	8.15
DISCCART	387050.00	3742850.00	8.39	8.39
DISCCART	387100.00	3742850.00	8.39	8.39
DISCCART	387150.00	3742850.00	8.39	8.39
DISCCART	387200.00	3742850.00	8.09	8.09
DISCCART	385600.00	3742900.00	7.17	7.17
DISCCART	385650.00	3742900.00	7.17	7.17
DISCCART	385700.00	3742900.00	6.87	6.87
DISCCART	385750.00	3742900.00	6.87	6.87
DISCCART	385800.00	3742900.00	6.87	6.87
DISCCART	385850.00	3742900.00	7.16	7.16
DISCCART	385900.00	3742900.00	7.45	7.45
DISCCART	385950.00	3742900.00	7.74	7.74
DISCCART	386000.00	3742900.00	8.05	8.05
DISCCART	386050.00	3742900.00	8.34	8.34
DISCCART	386100.00	3742900.00	8.39	8.39
DISCCART	386150.00	3742900.00	8.36	8.36
DISCCART	386200.00	3742900.00	8.08	8.08
DISCCART	386250.00	3742900.00	8.33	8.33
DISCCART	386300.00	3742900.00	8.39	8.39
DISCCART	386350.00	3742900.00	8.39	8.39
DISCCART	386400.00	3742900.00	8.39	8.39
DISCCART	386450.00	3742900.00	8.21	8.21
DISCCART	386500.00	3742900.00	7.96	7.96
DISCCART	386550.00	3742900.00	7.69	7.69
DISCCART	386600.00	3742900.00	7.36	7.36
DISCCART	386650.00	3742900.00	7.12	7.12
DISCCART	386700.00	3742900.00	6.87	6.87
DISCCART	386750.00	3742900.00	6.87	6.87
DISCCART	386800.00	3742900.00	6.87	6.87
DISCCART	386850.00	3742900.00	7.16	7.16
DISCCART	386900.00	3742900.00	7.39	7.39
DISCCART	386950.00	3742900.00	7.68	7.68
DISCCART	387000.00	3742900.00	8.05	8.05
DISCCART	387050.00	3742900.00	8.36	8.36

DISCCART	387100.00	3742900.00	8.39	8.39
DISCCART	387150.00	3742900.00	8.39	8.39
DISCCART	387200.00	3742900.00	8.24	8.24
DISCCART	385600.00	3742950.00	7.17	7.17
DISCCART	385650.00	3742950.00	7.17	7.17
DISCCART	385700.00	3742950.00	6.87	6.87
DISCCART	385750.00	3742950.00	6.87	6.87
DISCCART	385800.00	3742950.00	6.87	6.87
DISCCART	385850.00	3742950.00	6.96	6.96
DISCCART	385900.00	3742950.00	7.18	7.18
DISCCART	385950.00	3742950.00	7.54	7.54
DISCCART	386000.00	3742950.00	8.05	8.05
DISCCART	386050.00	3742950.00	8.26	8.26
DISCCART	386100.00	3742950.00	8.39	8.39
DISCCART	386150.00	3742950.00	8.39	8.39
DISCCART	386200.00	3742950.00	8.17	8.17
DISCCART	386250.00	3742950.00	8.39	8.39
DISCCART	386300.00	3742950.00	8.39	8.39
DISCCART	386350.00	3742950.00	8.39	8.39
DISCCART	386400.00	3742950.00	8.39	8.39
DISCCART	386450.00	3742950.00	8.09	8.09
DISCCART	386500.00	3742950.00	7.79	7.79
DISCCART	386550.00	3742950.00	7.65	7.65
DISCCART	386600.00	3742950.00	7.26	7.26
DISCCART	386650.00	3742950.00	7.13	7.13
DISCCART	386700.00	3742950.00	6.87	6.87
DISCCART	386750.00	3742950.00	6.87	6.87
DISCCART	386800.00	3742950.00	6.87	6.87
DISCCART	386850.00	3742950.00	6.87	6.87
DISCCART	386900.00	3742950.00	7.15	7.15
DISCCART	386950.00	3742950.00	7.47	7.47
DISCCART	387000.00	3742950.00	7.93	7.93
DISCCART	387050.00	3742950.00	8.27	8.27
DISCCART	387100.00	3742950.00	8.39	8.39
DISCCART	387150.00	3742950.00	8.39	8.39
DISCCART	387200.00	3742950.00	8.39	8.39
DISCCART	385600.00	3743000.00	7.17	7.17
DISCCART	385650.00	3743000.00	7.05	7.05
DISCCART	385700.00	3743000.00	6.87	6.87
DISCCART	385750.00	3743000.00	6.87	6.87
DISCCART	385800.00	3743000.00	6.87	6.87
DISCCART	385850.00	3743000.00	6.87	6.87
DISCCART	385900.00	3743000.00	7.17	7.17
DISCCART	385950.00	3743000.00	7.57	7.57
DISCCART	386000.00	3743000.00	7.99	7.99
DISCCART	386050.00	3743000.00	8.09	8.09
DISCCART	386100.00	3743000.00	8.39	8.39
DISCCART	386150.00	3743000.00	8.39	8.39
DISCCART	386200.00	3743000.00	8.39	8.39
DISCCART	386250.00	3743000.00	8.39	8.39
DISCCART	386300.00	3743000.00	8.39	8.39
DISCCART	386350.00	3743000.00	8.39	8.39
DISCCART	386400.00	3743000.00	8.33	8.33
DISCCART	386450.00	3743000.00	8.09	8.09

DISCCART	386500.00	3743000.00	7.78	7.78
DISCCART	386550.00	3743000.00	7.50	7.50
DISCCART	386600.00	3743000.00	7.21	7.21
DISCCART	386650.00	3743000.00	7.14	7.14
DISCCART	386700.00	3743000.00	6.87	6.87
DISCCART	386750.00	3743000.00	6.87	6.87
DISCCART	386800.00	3743000.00	6.87	6.87
DISCCART	386850.00	3743000.00	6.87	6.87
DISCCART	386900.00	3743000.00	7.00	7.00
DISCCART	386950.00	3743000.00	7.41	7.41
DISCCART	387000.00	3743000.00	7.73	7.73
DISCCART	387050.00	3743000.00	8.09	8.09
DISCCART	387100.00	3743000.00	8.39	8.39
DISCCART	387150.00	3743000.00	8.39	8.39
DISCCART	387200.00	3743000.00	8.39	8.39
DISCCART	385650.00	3743050.00	7.11	7.11
DISCCART	385700.00	3743050.00	6.87	6.87
DISCCART	385750.00	3743050.00	6.87	6.87
DISCCART	385800.00	3743050.00	6.87	6.87
DISCCART	385850.00	3743050.00	6.87	6.87
DISCCART	385900.00	3743050.00	7.17	7.17
DISCCART	385950.00	3743050.00	7.59	7.59
DISCCART	386000.00	3743050.00	7.88	7.88
DISCCART	386050.00	3743050.00	8.09	8.09
DISCCART	386100.00	3743050.00	8.39	8.39
DISCCART	386150.00	3743050.00	8.39	8.39
DISCCART	386200.00	3743050.00	8.39	8.39
DISCCART	386250.00	3743050.00	8.14	8.14
DISCCART	386300.00	3743050.00	8.09	8.09
DISCCART	386350.00	3743050.00	8.09	8.09
DISCCART	386400.00	3743050.00	8.07	8.07
DISCCART	386450.00	3743050.00	8.03	8.03
DISCCART	386500.00	3743050.00	7.78	7.78
DISCCART	386550.00	3743050.00	7.48	7.48
DISCCART	386600.00	3743050.00	7.24	7.24
DISCCART	386650.00	3743050.00	7.17	7.17
DISCCART	386700.00	3743050.00	7.05	7.05
DISCCART	386750.00	3743050.00	6.87	6.87
DISCCART	386800.00	3743050.00	6.87	6.87
DISCCART	386850.00	3743050.00	6.87	6.87
DISCCART	386900.00	3743050.00	6.95	6.95
DISCCART	386950.00	3743050.00	7.14	7.14
DISCCART	387000.00	3743050.00	7.69	7.69
DISCCART	387050.00	3743050.00	8.00	8.00
DISCCART	387100.00	3743050.00	8.31	8.31
DISCCART	387150.00	3743050.00	8.39	8.39
DISCCART	385650.00	3743100.00	6.87	6.87
DISCCART	385700.00	3743100.00	6.87	6.87
DISCCART	385750.00	3743100.00	6.87	6.87
DISCCART	385800.00	3743100.00	6.86	6.86
DISCCART	385850.00	3743100.00	7.17	7.17
DISCCART	385900.00	3743100.00	7.17	7.17
DISCCART	385950.00	3743100.00	7.48	7.48
DISCCART	386000.00	3743100.00	7.80	7.80

DISCCART	386050.00	3743100.00	8.09	8.09
DISCCART	386100.00	3743100.00	8.39	8.39
DISCCART	386150.00	3743100.00	8.39	8.39
DISCCART	386200.00	3743100.00	8.39	8.39
DISCCART	386250.00	3743100.00	8.32	8.32
DISCCART	386300.00	3743100.00	8.09	8.09
DISCCART	386350.00	3743100.00	8.09	8.09
DISCCART	386400.00	3743100.00	7.98	7.98
DISCCART	386450.00	3743100.00	7.78	7.78
DISCCART	386500.00	3743100.00	7.72	7.72
DISCCART	386550.00	3743100.00	7.48	7.48
DISCCART	386600.00	3743100.00	7.43	7.43
DISCCART	386650.00	3743100.00	7.17	7.17
DISCCART	386700.00	3743100.00	7.17	7.17
DISCCART	386750.00	3743100.00	6.88	6.88
DISCCART	386800.00	3743100.00	6.87	6.87
DISCCART	386850.00	3743100.00	6.87	6.87
DISCCART	386900.00	3743100.00	6.87	6.87
DISCCART	386950.00	3743100.00	7.06	7.06
DISCCART	387000.00	3743100.00	7.69	7.69
DISCCART	387050.00	3743100.00	8.03	8.03
DISCCART	387100.00	3743100.00	8.35	8.35
DISCCART	387150.00	3743100.00	8.39	8.39
DISCCART	385650.00	3743150.00	6.87	6.87
DISCCART	385700.00	3743150.00	6.87	6.87
DISCCART	385750.00	3743150.00	7.14	7.14
DISCCART	385800.00	3743150.00	7.17	7.17
DISCCART	385850.00	3743150.00	7.17	7.17
DISCCART	385900.00	3743150.00	7.17	7.17
DISCCART	385950.00	3743150.00	7.48	7.48
DISCCART	386000.00	3743150.00	7.78	7.78
DISCCART	386050.00	3743150.00	8.08	8.08
DISCCART	386100.00	3743150.00	8.23	8.23
DISCCART	386150.00	3743150.00	8.39	8.39
DISCCART	386200.00	3743150.00	8.39	8.39
DISCCART	386250.00	3743150.00	8.39	8.39
DISCCART	386300.00	3743150.00	8.15	8.15
DISCCART	386350.00	3743150.00	8.09	8.09
DISCCART	386400.00	3743150.00	8.00	8.00
DISCCART	386450.00	3743150.00	7.78	7.78
DISCCART	386500.00	3743150.00	7.75	7.75
DISCCART	386550.00	3743150.00	7.48	7.48
DISCCART	386600.00	3743150.00	7.48	7.48
DISCCART	386650.00	3743150.00	7.32	7.32
DISCCART	386700.00	3743150.00	7.17	7.17
DISCCART	386750.00	3743150.00	7.04	7.04
DISCCART	386800.00	3743150.00	6.87	6.87
DISCCART	386850.00	3743150.00	6.87	6.87
DISCCART	386900.00	3743150.00	6.87	6.87
DISCCART	386950.00	3743150.00	7.13	7.13
DISCCART	387000.00	3743150.00	7.50	7.50
DISCCART	387050.00	3743150.00	7.97	7.97
DISCCART	387100.00	3743150.00	8.29	8.29
DISCCART	387150.00	3743150.00	8.39	8.39

DISCCART	385700.00	3743200.00	6.87	6.87
DISCCART	385750.00	3743200.00	7.17	7.17
DISCCART	385800.00	3743200.00	7.17	7.17
DISCCART	385850.00	3743200.00	7.17	7.17
DISCCART	385900.00	3743200.00	7.39	7.39
DISCCART	385950.00	3743200.00	7.48	7.48
DISCCART	386000.00	3743200.00	7.72	7.72
DISCCART	386050.00	3743200.00	8.00	8.00
DISCCART	386100.00	3743200.00	8.09	8.09
DISCCART	386150.00	3743200.00	8.39	8.39
DISCCART	386200.00	3743200.00	8.39	8.39
DISCCART	386250.00	3743200.00	8.39	8.39
DISCCART	386300.00	3743200.00	8.27	8.27
DISCCART	386350.00	3743200.00	8.09	8.09
DISCCART	386400.00	3743200.00	8.02	8.02
DISCCART	386450.00	3743200.00	7.78	7.78
DISCCART	386500.00	3743200.00	7.78	7.78
DISCCART	386550.00	3743200.00	7.51	7.51
DISCCART	386600.00	3743200.00	7.51	7.51
DISCCART	386650.00	3743200.00	7.47	7.47
DISCCART	386700.00	3743200.00	7.21	7.21
DISCCART	386750.00	3743200.00	7.17	7.17
DISCCART	386800.00	3743200.00	6.93	6.93
DISCCART	386850.00	3743200.00	6.87	6.87
DISCCART	386900.00	3743200.00	6.87	6.87
DISCCART	386950.00	3743200.00	7.21	7.21
DISCCART	387000.00	3743200.00	7.70	7.70
DISCCART	387050.00	3743200.00	7.96	7.96
DISCCART	387100.00	3743200.00	8.26	8.26
DISCCART	387150.00	3743200.00	8.39	8.39
DISCCART	385700.00	3743250.00	6.87	6.87
DISCCART	385750.00	3743250.00	7.05	7.05
DISCCART	385800.00	3743250.00	7.17	7.17
DISCCART	385850.00	3743250.00	7.17	7.17
DISCCART	385900.00	3743250.00	7.17	7.17
DISCCART	385950.00	3743250.00	7.48	7.48
DISCCART	386000.00	3743250.00	7.59	7.59
DISCCART	386050.00	3743250.00	7.90	7.90
DISCCART	386100.00	3743250.00	8.09	8.09
DISCCART	386150.00	3743250.00	8.30	8.30
DISCCART	386200.00	3743250.00	8.39	8.39
DISCCART	386250.00	3743250.00	8.39	8.39
DISCCART	386300.00	3743250.00	8.31	8.31
DISCCART	386350.00	3743250.00	8.09	8.09
DISCCART	386400.00	3743250.00	8.09	8.09
DISCCART	386450.00	3743250.00	7.89	7.89
DISCCART	386500.00	3743250.00	7.80	7.80
DISCCART	386550.00	3743250.00	7.72	7.72
DISCCART	386600.00	3743250.00	7.78	7.78
DISCCART	386650.00	3743250.00	7.71	7.71
DISCCART	386700.00	3743250.00	7.46	7.46
DISCCART	386750.00	3743250.00	7.20	7.20
DISCCART	386800.00	3743250.00	7.15	7.15
DISCCART	386850.00	3743250.00	6.87	6.87

DISCCART	386900.00	3743250.00	6.87	6.87
DISCCART	386950.00	3743250.00	7.53	7.53
DISCCART	387000.00	3743250.00	8.02	8.02
DISCCART	387050.00	3743250.00	8.07	8.07
DISCCART	387100.00	3743250.00	8.14	8.14
DISCCART	387150.00	3743250.00	8.39	8.39
DISCCART	385700.00	3743300.00	6.87	6.87
DISCCART	385750.00	3743300.00	6.87	6.87
DISCCART	385800.00	3743300.00	7.13	7.13
DISCCART	385850.00	3743300.00	7.17	7.17
DISCCART	385900.00	3743300.00	7.17	7.17
DISCCART	385950.00	3743300.00	7.18	7.18
DISCCART	386000.00	3743300.00	7.41	7.41
DISCCART	386050.00	3743300.00	7.78	7.78
DISCCART	386100.00	3743300.00	8.08	8.08
DISCCART	386150.00	3743300.00	8.25	8.25
DISCCART	386200.00	3743300.00	8.39	8.39
DISCCART	386250.00	3743300.00	8.39	8.39
DISCCART	386300.00	3743300.00	8.39	8.39
DISCCART	386350.00	3743300.00	8.09	8.09
DISCCART	386400.00	3743300.00	8.09	8.09
DISCCART	386450.00	3743300.00	8.09	8.09
DISCCART	386500.00	3743300.00	7.96	7.96
DISCCART	386550.00	3743300.00	7.83	7.83
DISCCART	386600.00	3743300.00	7.93	7.93
DISCCART	386650.00	3743300.00	7.90	7.90
DISCCART	386700.00	3743300.00	7.62	7.62
DISCCART	386750.00	3743300.00	7.60	7.60
DISCCART	386800.00	3743300.00	7.31	7.31
DISCCART	386850.00	3743300.00	7.04	7.04
DISCCART	386900.00	3743300.00	6.96	6.96
DISCCART	386950.00	3743300.00	7.70	7.70
DISCCART	387000.00	3743300.00	8.39	8.39
DISCCART	387050.00	3743300.00	8.39	8.39
DISCCART	387100.00	3743300.00	8.39	8.39
DISCCART	387150.00	3743300.00	8.44	8.44
DISCCART	385750.00	3743350.00	6.87	6.87
DISCCART	385800.00	3743350.00	6.90	6.90
DISCCART	385850.00	3743350.00	7.17	7.17
DISCCART	385900.00	3743350.00	7.18	7.18
DISCCART	385950.00	3743350.00	7.42	7.42
DISCCART	386000.00	3743350.00	7.46	7.46
DISCCART	386050.00	3743350.00	7.69	7.69
DISCCART	386100.00	3743350.00	7.97	7.97
DISCCART	386150.00	3743350.00	8.24	8.24
DISCCART	386200.00	3743350.00	8.39	8.39
DISCCART	386250.00	3743350.00	8.39	8.39
DISCCART	386300.00	3743350.00	8.39	8.39
DISCCART	386350.00	3743350.00	8.27	8.27
DISCCART	386400.00	3743350.00	8.09	8.09
DISCCART	386450.00	3743350.00	8.09	8.09
DISCCART	386500.00	3743350.00	8.09	8.09
DISCCART	386550.00	3743350.00	8.09	8.09
DISCCART	386600.00	3743350.00	8.20	8.20

DISCCART	386650.00	3743350.00	8.09	8.09
DISCCART	386700.00	3743350.00	8.09	8.09
DISCCART	386750.00	3743350.00	7.85	7.85
DISCCART	386800.00	3743350.00	7.80	7.80
DISCCART	386850.00	3743350.00	7.58	7.58
DISCCART	386900.00	3743350.00	7.22	7.22
DISCCART	386950.00	3743350.00	7.54	7.54
DISCCART	387000.00	3743350.00	7.50	7.50
DISCCART	387050.00	3743350.00	8.05	8.05
DISCCART	387100.00	3743350.00	8.31	8.31
DISCCART	387150.00	3743350.00	8.36	17.25
DISCCART	385750.00	3743400.00	7.06	7.06
DISCCART	385800.00	3743400.00	7.16	7.16
DISCCART	385850.00	3743400.00	7.28	7.28
DISCCART	385900.00	3743400.00	7.51	7.51
DISCCART	385950.00	3743400.00	7.58	7.58
DISCCART	386000.00	3743400.00	7.59	7.59
DISCCART	386050.00	3743400.00	7.71	7.71
DISCCART	386100.00	3743400.00	8.01	8.01
DISCCART	386150.00	3743400.00	8.24	8.24
DISCCART	386200.00	3743400.00	8.39	8.39
DISCCART	386250.00	3743400.00	8.39	8.39
DISCCART	386300.00	3743400.00	8.39	8.39
DISCCART	386350.00	3743400.00	8.35	18.29
DISCCART	386400.00	3743400.00	8.39	18.29
DISCCART	386450.00	3743400.00	8.44	18.29
DISCCART	386500.00	3743400.00	9.03	18.25
DISCCART	386550.00	3743400.00	9.85	16.96
DISCCART	386600.00	3743400.00	9.76	16.01
DISCCART	386650.00	3743400.00	9.84	15.84
DISCCART	386700.00	3743400.00	9.85	14.85
DISCCART	386750.00	3743400.00	9.51	14.18
DISCCART	386800.00	3743400.00	8.98	14.11
DISCCART	386850.00	3743400.00	8.49	14.10
DISCCART	386900.00	3743400.00	8.72	13.43
DISCCART	386950.00	3743400.00	9.99	14.38
DISCCART	387000.00	3743400.00	8.53	15.53
DISCCART	387050.00	3743400.00	7.97	16.97
DISCCART	387100.00	3743400.00	8.04	17.25
DISCCART	387150.00	3743400.00	9.06	18.12
DISCCART	385750.00	3743450.00	7.57	7.57
DISCCART	385800.00	3743450.00	7.62	7.62
DISCCART	385850.00	3743450.00	7.76	7.76
DISCCART	385900.00	3743450.00	7.85	7.85
DISCCART	385950.00	3743450.00	7.90	15.54
DISCCART	386000.00	3743450.00	7.89	17.24
DISCCART	386050.00	3743450.00	7.89	17.24
DISCCART	386100.00	3743450.00	8.19	17.85
DISCCART	386150.00	3743450.00	8.46	17.85
DISCCART	386200.00	3743450.00	8.37	17.85
DISCCART	386250.00	3743450.00	8.39	8.39
DISCCART	386300.00	3743450.00	8.39	17.19
DISCCART	386350.00	3743450.00	8.83	18.29
DISCCART	386400.00	3743450.00	14.98	18.29

DISCCART	386450.00	3743450.00	17.02	17.02
DISCCART	386500.00	3743450.00	17.15	17.15
DISCCART	386550.00	3743450.00	15.84	15.84
DISCCART	386600.00	3743450.00	16.20	16.20
DISCCART	386650.00	3743450.00	15.12	15.12
DISCCART	386700.00	3743450.00	14.42	14.42
DISCCART	386750.00	3743450.00	13.41	13.41
DISCCART	386800.00	3743450.00	13.37	13.37
DISCCART	386850.00	3743450.00	13.03	13.03
DISCCART	386900.00	3743450.00	11.24	13.43
DISCCART	386950.00	3743450.00	13.51	13.51
DISCCART	387000.00	3743450.00	14.48	14.48
DISCCART	387050.00	3743450.00	14.63	14.63
DISCCART	387100.00	3743450.00	15.72	15.72
DISCCART	387150.00	3743450.00	16.14	16.14
DISCCART	385750.00	3743500.00	9.66	11.26
DISCCART	385800.00	3743500.00	10.25	12.11
DISCCART	385850.00	3743500.00	10.89	13.20
DISCCART	385900.00	3743500.00	11.71	14.14
DISCCART	385950.00	3743500.00	12.56	15.54
DISCCART	386000.00	3743500.00	12.94	15.59
DISCCART	386050.00	3743500.00	14.90	17.24
DISCCART	386100.00	3743500.00	15.06	16.97
DISCCART	386150.00	3743500.00	16.88	16.88
DISCCART	386200.00	3743500.00	8.46	17.85
DISCCART	386250.00	3743500.00	8.39	17.60
DISCCART	386300.00	3743500.00	8.39	18.29
DISCCART	386350.00	3743500.00	9.24	18.29
DISCCART	386400.00	3743500.00	16.82	16.82
DISCCART	386450.00	3743500.00	17.11	17.11
DISCCART	386500.00	3743500.00	16.48	16.48
DISCCART	386550.00	3743500.00	14.21	17.23
DISCCART	386600.00	3743500.00	10.97	17.27
DISCCART	386650.00	3743500.00	10.36	16.93
DISCCART	386700.00	3743500.00	9.63	15.08
DISCCART	386750.00	3743500.00	9.45	9.45
DISCCART	386800.00	3743500.00	9.49	9.49
DISCCART	386850.00	3743500.00	9.71	9.71
DISCCART	386900.00	3743500.00	9.04	9.04
DISCCART	386950.00	3743500.00	9.66	9.66
DISCCART	387000.00	3743500.00	9.61	13.26
DISCCART	387050.00	3743500.00	9.62	13.33
DISCCART	387100.00	3743500.00	9.32	17.25
DISCCART	385750.00	3743550.00	10.23	10.23
DISCCART	385800.00	3743550.00	10.60	10.60
DISCCART	385850.00	3743550.00	9.76	9.76
DISCCART	385900.00	3743550.00	9.77	14.14
DISCCART	385950.00	3743550.00	9.65	15.54
DISCCART	386000.00	3743550.00	8.45	17.24
DISCCART	386050.00	3743550.00	8.72	17.24
DISCCART	386100.00	3743550.00	8.49	17.85
DISCCART	386150.00	3743550.00	8.43	17.85
DISCCART	386200.00	3743550.00	8.39	17.85
DISCCART	386250.00	3743550.00	8.39	8.39

DISCCART	386300.00	3743550.00	8.39	8.39
DISCCART	386350.00	3743550.00	8.39	18.29
DISCCART	386400.00	3743550.00	8.79	18.29
DISCCART	386450.00	3743550.00	9.69	18.17
DISCCART	386500.00	3743550.00	13.73	13.73
DISCCART	386550.00	3743550.00	9.31	17.68
DISCCART	386600.00	3743550.00	9.47	9.47
DISCCART	386650.00	3743550.00	9.60	9.60
DISCCART	386700.00	3743550.00	9.61	9.61
DISCCART	386750.00	3743550.00	9.53	9.53
DISCCART	386800.00	3743550.00	9.56	9.56
DISCCART	386850.00	3743550.00	9.87	9.87
DISCCART	386900.00	3743550.00	9.57	9.57
DISCCART	386950.00	3743550.00	9.43	9.43
DISCCART	387000.00	3743550.00	9.69	9.69
DISCCART	387050.00	3743550.00	9.87	9.87
DISCCART	387100.00	3743550.00	9.86	9.86
DISCCART	385750.00	3743600.00	8.09	8.09
DISCCART	385800.00	3743600.00	8.09	8.09
DISCCART	385850.00	3743600.00	8.09	8.09
DISCCART	385900.00	3743600.00	8.09	8.09
DISCCART	385950.00	3743600.00	8.09	8.09
DISCCART	386000.00	3743600.00	8.23	8.23
DISCCART	386050.00	3743600.00	8.39	8.39
DISCCART	386100.00	3743600.00	8.39	8.39
DISCCART	386150.00	3743600.00	8.39	17.85
DISCCART	386200.00	3743600.00	8.39	8.39
DISCCART	386250.00	3743600.00	8.63	8.63
DISCCART	386300.00	3743600.00	8.57	8.57
DISCCART	386350.00	3743600.00	8.39	8.39
DISCCART	386400.00	3743600.00	8.43	8.43
DISCCART	386450.00	3743600.00	9.42	9.42
DISCCART	386500.00	3743600.00	12.76	12.76
DISCCART	386550.00	3743600.00	9.66	9.66
DISCCART	386600.00	3743600.00	9.91	9.91
DISCCART	386650.00	3743600.00	9.92	9.92
DISCCART	386700.00	3743600.00	10.05	10.05
DISCCART	386750.00	3743600.00	9.94	9.94
DISCCART	386800.00	3743600.00	9.89	9.89
DISCCART	386850.00	3743600.00	9.86	9.86
DISCCART	386900.00	3743600.00	9.84	9.84
DISCCART	386950.00	3743600.00	9.57	9.57
DISCCART	387000.00	3743600.00	9.56	9.56
DISCCART	387050.00	3743600.00	9.84	9.84
DISCCART	385750.00	3743650.00	8.09	8.09
DISCCART	385800.00	3743650.00	8.09	8.09
DISCCART	385850.00	3743650.00	8.09	8.09
DISCCART	385900.00	3743650.00	8.09	8.09
DISCCART	385950.00	3743650.00	8.09	8.09
DISCCART	386000.00	3743650.00	8.17	8.17
DISCCART	386050.00	3743650.00	8.27	8.27
DISCCART	386100.00	3743650.00	8.39	8.39
DISCCART	386150.00	3743650.00	8.39	8.39
DISCCART	386200.00	3743650.00	8.39	8.39

DISCCART	386250.00	3743650.00	8.53	8.53
DISCCART	386300.00	3743650.00	8.70	8.70
DISCCART	386350.00	3743650.00	8.67	8.67
DISCCART	386400.00	3743650.00	8.60	8.60
DISCCART	386450.00	3743650.00	9.41	9.41
DISCCART	386500.00	3743650.00	12.09	12.09
DISCCART	386550.00	3743650.00	9.59	9.59
DISCCART	386600.00	3743650.00	9.85	9.85
DISCCART	386650.00	3743650.00	9.92	9.92
DISCCART	386700.00	3743650.00	9.92	9.92
DISCCART	386750.00	3743650.00	9.86	9.86
DISCCART	386800.00	3743650.00	9.69	9.69
DISCCART	386850.00	3743650.00	9.63	9.63
DISCCART	386900.00	3743650.00	9.75	9.75
DISCCART	386950.00	3743650.00	9.82	9.82
DISCCART	387000.00	3743650.00	9.41	9.41
DISCCART	387050.00	3743650.00	9.36	9.36
DISCCART	385750.00	3743700.00	8.09	8.09
DISCCART	385800.00	3743700.00	8.09	8.09
DISCCART	385850.00	3743700.00	8.09	8.09
DISCCART	385900.00	3743700.00	8.09	8.09
DISCCART	385950.00	3743700.00	8.09	8.09
DISCCART	386000.00	3743700.00	8.09	8.09
DISCCART	386050.00	3743700.00	8.16	8.16
DISCCART	386100.00	3743700.00	8.39	8.39
DISCCART	386150.00	3743700.00	8.39	8.39
DISCCART	386200.00	3743700.00	8.39	8.39
DISCCART	386250.00	3743700.00	8.58	8.58
DISCCART	386300.00	3743700.00	8.74	8.74
DISCCART	386350.00	3743700.00	9.01	9.01
DISCCART	386400.00	3743700.00	9.21	9.21
DISCCART	386450.00	3743700.00	9.62	9.62
DISCCART	386500.00	3743700.00	10.53	10.53
DISCCART	386550.00	3743700.00	9.12	9.12
DISCCART	386600.00	3743700.00	9.17	9.17
DISCCART	386650.00	3743700.00	9.58	9.58
DISCCART	386700.00	3743700.00	9.83	9.83
DISCCART	386750.00	3743700.00	9.92	9.92
DISCCART	386800.00	3743700.00	9.92	9.92
DISCCART	386850.00	3743700.00	9.91	9.91
DISCCART	386900.00	3743700.00	9.92	9.92
DISCCART	386950.00	3743700.00	9.92	9.92
DISCCART	387000.00	3743700.00	9.91	9.91
DISCCART	385800.00	3743750.00	8.09	8.09
DISCCART	385850.00	3743750.00	8.09	8.09
DISCCART	385900.00	3743750.00	8.09	8.09
DISCCART	385950.00	3743750.00	8.09	8.09
DISCCART	386000.00	3743750.00	8.09	8.09
DISCCART	386050.00	3743750.00	8.23	8.23
DISCCART	386100.00	3743750.00	8.39	8.39
DISCCART	386150.00	3743750.00	8.39	8.39
DISCCART	386200.00	3743750.00	8.39	8.39
DISCCART	386250.00	3743750.00	8.67	8.67
DISCCART	386300.00	3743750.00	8.75	8.75

DISCCART	386350.00	3743750.00	9.03	9.03
DISCCART	386400.00	3743750.00	9.32	9.32
DISCCART	386450.00	3743750.00	9.62	9.62
DISCCART	386500.00	3743750.00	9.78	9.78
DISCCART	386550.00	3743750.00	9.31	9.31
DISCCART	386600.00	3743750.00	9.30	9.30
DISCCART	386650.00	3743750.00	9.47	9.47
DISCCART	386700.00	3743750.00	9.57	9.57
DISCCART	386750.00	3743750.00	9.59	9.59
DISCCART	386800.00	3743750.00	9.89	9.89
DISCCART	386850.00	3743750.00	10.18	10.18
DISCCART	386900.00	3743750.00	10.20	10.20
DISCCART	385800.00	3743800.00	8.09	8.09
DISCCART	385850.00	3743800.00	8.09	8.09
DISCCART	385900.00	3743800.00	8.09	8.09
DISCCART	385950.00	3743800.00	8.09	8.09
DISCCART	386000.00	3743800.00	8.18	8.18
DISCCART	386050.00	3743800.00	8.39	8.39
DISCCART	386100.00	3743800.00	8.39	8.39
DISCCART	386150.00	3743800.00	8.39	8.39
DISCCART	386200.00	3743800.00	8.62	8.62
DISCCART	386250.00	3743800.00	8.70	8.70
DISCCART	386300.00	3743800.00	8.86	8.86
DISCCART	386350.00	3743800.00	9.01	9.01
DISCCART	386400.00	3743800.00	9.31	9.31
DISCCART	386450.00	3743800.00	9.61	9.61
DISCCART	386500.00	3743800.00	9.05	9.05
DISCCART	386550.00	3743800.00	8.88	8.88
DISCCART	386600.00	3743800.00	9.09	9.09
DISCCART	386650.00	3743800.00	9.09	9.09
DISCCART	386700.00	3743800.00	9.00	9.00
DISCCART	386750.00	3743800.00	9.00	9.00
DISCCART	386800.00	3743800.00	9.11	9.11
DISCCART	386850.00	3743800.00	9.39	9.39
DISCCART	386900.00	3743800.00	9.79	9.79
DISCCART	386950.00	3743800.00	9.92	9.92
DISCCART	385800.00	3743850.00	8.09	8.09
DISCCART	385850.00	3743850.00	8.09	8.09
DISCCART	385900.00	3743850.00	8.09	8.09
DISCCART	385950.00	3743850.00	8.09	8.09
DISCCART	386000.00	3743850.00	8.28	8.28
DISCCART	386050.00	3743850.00	8.39	8.39
DISCCART	386100.00	3743850.00	8.39	8.39
DISCCART	386150.00	3743850.00	8.56	8.56
DISCCART	386200.00	3743850.00	8.70	8.70
DISCCART	386250.00	3743850.00	8.71	8.71
DISCCART	386300.00	3743850.00	8.96	8.96
DISCCART	386350.00	3743850.00	9.03	9.03
DISCCART	386400.00	3743850.00	9.06	9.06
DISCCART	386450.00	3743850.00	9.23	9.23
DISCCART	386500.00	3743850.00	8.74	8.74
DISCCART	386550.00	3743850.00	8.99	8.99
DISCCART	386600.00	3743850.00	8.96	8.96
DISCCART	386650.00	3743850.00	8.99	8.99

DISCCART	386700.00	3743850.00	9.00	9.00
DISCCART	386750.00	3743850.00	9.01	9.01
DISCCART	386800.00	3743850.00	9.07	9.07
DISCCART	386850.00	3743850.00	9.07	9.07
DISCCART	386900.00	3743850.00	9.31	9.31
DISCCART	386950.00	3743850.00	9.55	9.55
DISCCART	385850.00	3743900.00	8.09	8.09
DISCCART	385900.00	3743900.00	8.09	8.09
DISCCART	385950.00	3743900.00	8.13	8.13
DISCCART	386000.00	3743900.00	8.28	8.28
DISCCART	386050.00	3743900.00	8.39	8.39
DISCCART	386100.00	3743900.00	8.39	8.39
DISCCART	386150.00	3743900.00	8.57	8.57
DISCCART	386200.00	3743900.00	8.70	8.70
DISCCART	386250.00	3743900.00	8.75	8.75
DISCCART	386300.00	3743900.00	9.00	9.00
DISCCART	386350.00	3743900.00	9.30	9.30
DISCCART	386400.00	3743900.00	9.32	9.32
DISCCART	386450.00	3743900.00	9.17	9.17
DISCCART	386500.00	3743900.00	8.95	8.95
DISCCART	386550.00	3743900.00	8.86	8.86
DISCCART	386600.00	3743900.00	9.00	9.00
DISCCART	386650.00	3743900.00	8.84	8.84
DISCCART	386700.00	3743900.00	9.00	9.00
DISCCART	386750.00	3743900.00	9.00	9.00
DISCCART	386800.00	3743900.00	9.01	9.01
DISCCART	386850.00	3743900.00	9.19	9.19
DISCCART	386900.00	3743900.00	9.34	9.34
DISCCART	386950.00	3743900.00	9.41	9.41
DISCCART	385850.00	3743950.00	8.09	8.09
DISCCART	385900.00	3743950.00	8.09	8.09
DISCCART	385950.00	3743950.00	8.09	8.09
DISCCART	386000.00	3743950.00	8.21	8.21
DISCCART	386050.00	3743950.00	8.39	8.39
DISCCART	386100.00	3743950.00	8.39	8.39
DISCCART	386150.00	3743950.00	8.46	8.46
DISCCART	386200.00	3743950.00	8.70	8.70
DISCCART	386250.00	3743950.00	8.97	8.97
DISCCART	386300.00	3743950.00	9.12	9.12
DISCCART	386350.00	3743950.00	9.42	9.42
DISCCART	386400.00	3743950.00	9.61	9.61
DISCCART	386450.00	3743950.00	9.66	9.66
DISCCART	386500.00	3743950.00	9.25	9.25
DISCCART	386550.00	3743950.00	9.03	9.03
DISCCART	386600.00	3743950.00	9.09	9.09
DISCCART	386650.00	3743950.00	9.00	9.00
DISCCART	386700.00	3743950.00	9.09	9.09
DISCCART	386750.00	3743950.00	9.31	9.31
DISCCART	386800.00	3743950.00	9.31	9.31
DISCCART	386850.00	3743950.00	9.41	9.41
DISCCART	386900.00	3743950.00	9.61	9.61
DISCCART	386950.00	3743950.00	9.86	9.86
DISCCART	387000.00	3743950.00	10.22	10.22
DISCCART	385850.00	3744000.00	8.09	8.09

DISCCART	385900.00	3744000.00	8.09	8.09
DISCCART	385950.00	3744000.00	8.09	8.09
DISCCART	386000.00	3744000.00	8.36	8.36
DISCCART	386050.00	3744000.00	8.39	8.39
DISCCART	386100.00	3744000.00	8.39	8.39
DISCCART	386150.00	3744000.00	8.46	8.46
DISCCART	386200.00	3744000.00	8.70	8.70
DISCCART	386250.00	3744000.00	8.98	8.98
DISCCART	386300.00	3744000.00	9.30	9.30
DISCCART	386350.00	3744000.00	9.61	9.61
DISCCART	386400.00	3744000.00	9.90	9.90
DISCCART	386450.00	3744000.00	9.92	9.92
DISCCART	386500.00	3744000.00	9.92	9.92
DISCCART	386550.00	3744000.00	9.61	9.61
DISCCART	386600.00	3744000.00	9.36	9.36
DISCCART	386650.00	3744000.00	9.54	9.54
DISCCART	386700.00	3744000.00	9.64	9.64
DISCCART	386750.00	3744000.00	9.42	9.42
DISCCART	386800.00	3744000.00	9.64	9.64
DISCCART	386850.00	3744000.00	9.61	9.61
DISCCART	386900.00	3744000.00	9.71	9.71
DISCCART	386950.00	3744000.00	9.68	9.68
DISCCART	387000.00	3744000.00	9.81	9.81
DISCCART	385900.00	3744050.00	8.09	8.09
DISCCART	385950.00	3744050.00	8.09	8.09
DISCCART	386000.00	3744050.00	8.39	8.39
DISCCART	386050.00	3744050.00	8.39	8.39
DISCCART	386100.00	3744050.00	8.39	8.39
DISCCART	386150.00	3744050.00	8.53	8.53
DISCCART	386200.00	3744050.00	8.72	8.72
DISCCART	386250.00	3744050.00	9.01	9.01
DISCCART	386300.00	3744050.00	9.31	9.31
DISCCART	386350.00	3744050.00	9.60	9.60
DISCCART	386400.00	3744050.00	9.89	9.89
DISCCART	386450.00	3744050.00	9.92	9.92
DISCCART	386500.00	3744050.00	9.92	9.92
DISCCART	386550.00	3744050.00	9.92	9.92
DISCCART	386600.00	3744050.00	9.92	9.92
DISCCART	386650.00	3744050.00	9.92	9.92
DISCCART	386700.00	3744050.00	9.92	9.92
DISCCART	386750.00	3744050.00	9.92	9.92
DISCCART	386800.00	3744050.00	10.03	10.03
DISCCART	386850.00	3744050.00	10.22	10.22
DISCCART	386900.00	3744050.00	10.13	10.13
DISCCART	386950.00	3744050.00	9.92	9.92
DISCCART	387000.00	3744050.00	9.92	9.92
DISCCART	387050.00	3744050.00	9.92	9.92
DISCCART	385900.00	3744100.00	8.09	8.09
DISCCART	385950.00	3744100.00	8.09	8.09
DISCCART	386000.00	3744100.00	8.39	8.39
DISCCART	386050.00	3744100.00	8.39	8.39
DISCCART	386100.00	3744100.00	8.39	8.39
DISCCART	386150.00	3744100.00	8.62	8.62
DISCCART	386200.00	3744100.00	8.71	8.71

DISCCART	386250.00	3744100.00	9.01	9.01
DISCCART	386300.00	3744100.00	9.31	9.31
DISCCART	386350.00	3744100.00	9.60	9.60
DISCCART	386400.00	3744100.00	9.86	9.86
DISCCART	386450.00	3744100.00	9.92	9.92
DISCCART	386500.00	3744100.00	9.92	9.92
DISCCART	386550.00	3744100.00	9.92	9.92
DISCCART	386600.00	3744100.00	9.92	9.92
DISCCART	386650.00	3744100.00	9.92	9.92
DISCCART	386700.00	3744100.00	10.03	10.03
DISCCART	386750.00	3744100.00	9.94	9.94
DISCCART	386800.00	3744100.00	9.92	9.92
DISCCART	386850.00	3744100.00	9.99	9.99
DISCCART	386900.00	3744100.00	10.22	10.22
DISCCART	386950.00	3744100.00	9.98	9.98
DISCCART	387000.00	3744100.00	9.92	9.92
DISCCART	387050.00	3744100.00	9.92	9.92
DISCCART	385950.00	3744150.00	8.18	8.18
DISCCART	386000.00	3744150.00	8.39	8.39
DISCCART	386050.00	3744150.00	8.39	8.39
DISCCART	386100.00	3744150.00	8.39	8.39
DISCCART	386150.00	3744150.00	8.68	8.68
DISCCART	386200.00	3744150.00	8.72	8.72
DISCCART	386250.00	3744150.00	9.01	9.01
DISCCART	386300.00	3744150.00	9.31	9.31
DISCCART	386350.00	3744150.00	9.61	9.61
DISCCART	386400.00	3744150.00	9.63	9.63
DISCCART	386450.00	3744150.00	9.92	9.92
DISCCART	386500.00	3744150.00	9.92	9.92
DISCCART	386550.00	3744150.00	9.92	9.92
DISCCART	386600.00	3744150.00	9.92	9.92
DISCCART	386650.00	3744150.00	9.92	9.92
DISCCART	386700.00	3744150.00	10.08	10.08
DISCCART	386750.00	3744150.00	10.22	10.22
DISCCART	386800.00	3744150.00	10.06	10.06
DISCCART	386850.00	3744150.00	9.90	9.90
DISCCART	386900.00	3744150.00	9.97	9.97
DISCCART	386950.00	3744150.00	9.91	9.91
DISCCART	387000.00	3744150.00	9.92	9.92
DISCCART	387050.00	3744150.00	10.18	10.18
DISCCART	387100.00	3744150.00	10.18	10.18
DISCCART	385950.00	3744200.00	8.32	8.32
DISCCART	386000.00	3744200.00	8.39	8.39
DISCCART	386050.00	3744200.00	8.39	8.39
DISCCART	386100.00	3744200.00	8.44	8.44
DISCCART	386150.00	3744200.00	8.70	8.70
DISCCART	386200.00	3744200.00	8.72	8.72
DISCCART	386250.00	3744200.00	9.01	9.01
DISCCART	386300.00	3744200.00	9.31	9.31
DISCCART	386350.00	3744200.00	9.61	9.61
DISCCART	386400.00	3744200.00	9.61	9.61
DISCCART	386450.00	3744200.00	9.88	9.88
DISCCART	386500.00	3744200.00	9.92	9.92
DISCCART	386550.00	3744200.00	9.92	9.92

DISCCART	386600.00	3744200.00	9.92	9.92
DISCCART	386650.00	3744200.00	9.74	9.74
DISCCART	386700.00	3744200.00	9.45	9.45
DISCCART	386750.00	3744200.00	9.37	9.37
DISCCART	386800.00	3744200.00	9.37	9.37
DISCCART	386850.00	3744200.00	9.36	9.36
DISCCART	386900.00	3744200.00	9.49	9.49
DISCCART	386950.00	3744200.00	9.88	9.88
DISCCART	387000.00	3744200.00	9.92	9.92
DISCCART	387050.00	3744200.00	9.92	9.92
DISCCART	387100.00	3744200.00	9.92	9.92
DISCCART	386000.00	3744250.00	8.39	8.39
DISCCART	386050.00	3744250.00	8.39	8.39
DISCCART	386100.00	3744250.00	8.44	8.44
DISCCART	386150.00	3744250.00	8.70	8.70
DISCCART	386200.00	3744250.00	9.00	9.00
DISCCART	386250.00	3744250.00	9.00	9.00
DISCCART	386300.00	3744250.00	9.31	9.31
DISCCART	386350.00	3744250.00	9.61	9.61
DISCCART	386400.00	3744250.00	9.61	9.61
DISCCART	386450.00	3744250.00	9.84	9.84
DISCCART	386500.00	3744250.00	9.92	9.92
DISCCART	386550.00	3744250.00	9.92	9.92
DISCCART	386600.00	3744250.00	9.92	9.92
DISCCART	386650.00	3744250.00	9.84	9.84
DISCCART	386700.00	3744250.00	9.49	9.49
DISCCART	386750.00	3744250.00	9.33	9.33
DISCCART	386800.00	3744250.00	9.54	9.54
DISCCART	386850.00	3744250.00	9.97	9.97
DISCCART	386900.00	3744250.00	10.22	10.22
DISCCART	386950.00	3744250.00	10.19	10.19
DISCCART	387000.00	3744250.00	10.01	10.01
DISCCART	387050.00	3744250.00	9.92	9.92
DISCCART	387100.00	3744250.00	9.92	9.92
DISCCART	386000.00	3744300.00	8.39	8.39
DISCCART	386050.00	3744300.00	8.41	8.41
DISCCART	386100.00	3744300.00	8.69	8.69
DISCCART	386150.00	3744300.00	8.70	8.70
DISCCART	386200.00	3744300.00	9.00	9.00
DISCCART	386250.00	3744300.00	9.00	9.00
DISCCART	386300.00	3744300.00	9.31	9.31
DISCCART	386350.00	3744300.00	9.61	9.61
DISCCART	386400.00	3744300.00	9.61	9.61
DISCCART	386450.00	3744300.00	9.80	9.80
DISCCART	386500.00	3744300.00	9.92	9.92
DISCCART	386550.00	3744300.00	9.92	9.92
DISCCART	386600.00	3744300.00	9.92	9.92
DISCCART	386650.00	3744300.00	9.91	9.91
DISCCART	386700.00	3744300.00	9.64	9.64
DISCCART	386750.00	3744300.00	10.12	10.12
DISCCART	386800.00	3744300.00	10.21	10.21
DISCCART	386850.00	3744300.00	10.22	10.22
DISCCART	386900.00	3744300.00	10.22	10.22
DISCCART	386950.00	3744300.00	10.22	10.22

DISCCART	387000.00	3744300.00	10.18	10.18
DISCCART	387050.00	3744300.00	9.94	9.94
DISCCART	387100.00	3744300.00	10.00	10.00
DISCCART	387150.00	3744300.00	10.16	10.16
DISCCART	386050.00	3744350.00	8.69	8.69
DISCCART	386100.00	3744350.00	8.70	8.70
DISCCART	386150.00	3744350.00	8.71	8.71
DISCCART	386200.00	3744350.00	9.00	9.00
DISCCART	386250.00	3744350.00	9.19	9.19
DISCCART	386300.00	3744350.00	9.31	9.31
DISCCART	386350.00	3744350.00	9.56	9.56
DISCCART	386400.00	3744350.00	9.61	9.61
DISCCART	386450.00	3744350.00	9.61	9.61
DISCCART	386500.00	3744350.00	9.92	9.92
DISCCART	386550.00	3744350.00	9.92	9.92
DISCCART	386600.00	3744350.00	9.92	9.92
DISCCART	386650.00	3744350.00	9.92	9.92
DISCCART	386700.00	3744350.00	9.92	9.92
DISCCART	386750.00	3744350.00	10.05	10.05
DISCCART	386800.00	3744350.00	10.22	10.22
DISCCART	386850.00	3744350.00	10.22	10.22
DISCCART	386900.00	3744350.00	10.22	10.22
DISCCART	386950.00	3744350.00	10.22	10.22
DISCCART	387000.00	3744350.00	10.19	10.19
DISCCART	387050.00	3744350.00	10.01	10.01
DISCCART	387100.00	3744350.00	10.15	10.15
DISCCART	387150.00	3744350.00	10.44	10.44
DISCCART	386050.00	3744400.00	8.70	8.70
DISCCART	386100.00	3744400.00	8.70	8.70
DISCCART	386150.00	3744400.00	8.89	8.89
DISCCART	386200.00	3744400.00	9.00	9.00
DISCCART	386250.00	3744400.00	9.28	9.28
DISCCART	386300.00	3744400.00	9.31	9.31
DISCCART	386350.00	3744400.00	9.55	9.55
DISCCART	386400.00	3744400.00	9.61	9.61
DISCCART	386450.00	3744400.00	9.61	9.61
DISCCART	386500.00	3744400.00	9.91	9.91
DISCCART	386550.00	3744400.00	9.92	9.92
DISCCART	386600.00	3744400.00	9.92	9.92
DISCCART	386650.00	3744400.00	9.92	9.92
DISCCART	386700.00	3744400.00	9.92	9.92
DISCCART	386750.00	3744400.00	9.92	9.92
DISCCART	386800.00	3744400.00	10.20	10.20
DISCCART	386850.00	3744400.00	10.22	10.22
DISCCART	386900.00	3744400.00	10.22	10.22
DISCCART	386950.00	3744400.00	10.17	10.17
DISCCART	387000.00	3744400.00	10.09	10.09
DISCCART	387050.00	3744400.00	10.22	10.22
DISCCART	387100.00	3744400.00	10.16	10.16
DISCCART	387150.00	3744400.00	10.20	10.20
DISCCART	386100.00	3744450.00	8.71	8.71
DISCCART	386150.00	3744450.00	9.00	9.00
DISCCART	386200.00	3744450.00	9.00	9.00
DISCCART	386250.00	3744450.00	9.28	9.28

DISCCART	386300.00	3744450.00	9.31	9.31
DISCCART	386350.00	3744450.00	9.55	9.55
DISCCART	386400.00	3744450.00	9.61	9.61
DISCCART	386450.00	3744450.00	9.61	9.61
DISCCART	386500.00	3744450.00	9.82	9.82
DISCCART	386550.00	3744450.00	9.92	9.92
DISCCART	386600.00	3744450.00	9.92	9.92
DISCCART	386650.00	3744450.00	9.92	9.92
DISCCART	386700.00	3744450.00	9.92	9.92
DISCCART	386750.00	3744450.00	9.94	9.94
DISCCART	386800.00	3744450.00	9.96	9.96
DISCCART	386850.00	3744450.00	10.13	10.13
DISCCART	386900.00	3744450.00	10.22	10.22
DISCCART	386950.00	3744450.00	9.96	9.96
DISCCART	387000.00	3744450.00	10.22	10.22
DISCCART	387050.00	3744450.00	10.01	10.01
DISCCART	387100.00	3744450.00	9.93	9.93
DISCCART	387150.00	3744450.00	9.92	9.92
DISCCART	387200.00	3744450.00	9.98	9.98
DISCCART	386100.00	3744500.00	9.00	9.00
DISCCART	386150.00	3744500.00	9.00	9.00
DISCCART	386200.00	3744500.00	9.00	9.00
DISCCART	386250.00	3744500.00	9.30	9.30
DISCCART	386300.00	3744500.00	9.31	9.31
DISCCART	386350.00	3744500.00	9.54	9.54
DISCCART	386400.00	3744500.00	9.61	9.61
DISCCART	386450.00	3744500.00	9.61	9.61
DISCCART	386500.00	3744500.00	9.79	9.79
DISCCART	386550.00	3744500.00	9.92	9.92
DISCCART	386600.00	3744500.00	9.92	9.92
DISCCART	386650.00	3744500.00	9.92	9.92
DISCCART	386700.00	3744500.00	9.92	9.92
DISCCART	386750.00	3744500.00	9.92	9.92
DISCCART	386800.00	3744500.00	9.92	9.92
DISCCART	386850.00	3744500.00	9.96	9.96
DISCCART	386900.00	3744500.00	10.22	10.22
DISCCART	386950.00	3744500.00	10.21	10.21
DISCCART	387000.00	3744500.00	10.05	10.05
DISCCART	387050.00	3744500.00	9.92	9.92
DISCCART	387100.00	3744500.00	9.92	9.92
DISCCART	387150.00	3744500.00	9.92	9.92
DISCCART	387200.00	3744500.00	9.92	9.92
DISCCART	386150.00	3744550.00	9.00	9.00
DISCCART	386200.00	3744550.00	9.07	9.07
DISCCART	386250.00	3744550.00	9.31	9.31
DISCCART	386300.00	3744550.00	9.31	9.31
DISCCART	386350.00	3744550.00	9.53	9.53
DISCCART	386400.00	3744550.00	9.61	9.61
DISCCART	386450.00	3744550.00	9.61	9.61
DISCCART	386500.00	3744550.00	9.66	9.66
DISCCART	386550.00	3744550.00	9.92	9.92
DISCCART	386600.00	3744550.00	9.92	9.92
DISCCART	386650.00	3744550.00	9.92	9.92
DISCCART	386700.00	3744550.00	9.92	9.92

DISCCART	386750.00	3744550.00	9.92	9.92
DISCCART	386800.00	3744550.00	9.91	9.91
DISCCART	386850.00	3744550.00	9.92	9.92
DISCCART	386900.00	3744550.00	10.16	10.16
DISCCART	386950.00	3744550.00	10.22	10.22
DISCCART	387000.00	3744550.00	10.22	10.22
DISCCART	387050.00	3744550.00	9.96	9.96
DISCCART	387100.00	3744550.00	9.92	9.92
DISCCART	387150.00	3744550.00	9.92	9.92
DISCCART	387200.00	3744550.00	9.92	9.92
DISCCART	386150.00	3744600.00	9.00	9.00
DISCCART	386200.00	3744600.00	9.27	9.27
DISCCART	386250.00	3744600.00	9.31	9.31
DISCCART	386300.00	3744600.00	9.31	9.31
DISCCART	386350.00	3744600.00	9.52	9.52
DISCCART	386400.00	3744600.00	9.61	9.61
DISCCART	386450.00	3744600.00	9.61	9.61
DISCCART	386500.00	3744600.00	9.61	9.61
DISCCART	386550.00	3744600.00	9.91	9.91
DISCCART	386600.00	3744600.00	9.92	9.92
DISCCART	386650.00	3744600.00	9.92	9.92
DISCCART	386700.00	3744600.00	9.92	9.92
DISCCART	386750.00	3744600.00	9.92	9.92
DISCCART	386800.00	3744600.00	9.77	9.77
DISCCART	386850.00	3744600.00	9.92	9.92
DISCCART	386900.00	3744600.00	9.93	9.93
DISCCART	386950.00	3744600.00	10.22	10.22
DISCCART	387000.00	3744600.00	10.22	10.22
DISCCART	387050.00	3744600.00	10.22	10.22
DISCCART	387100.00	3744600.00	9.94	9.94
DISCCART	387150.00	3744600.00	9.92	9.92
DISCCART	387200.00	3744600.00	9.92	9.92
DISCCART	387250.00	3744600.00	9.92	9.92
DISCCART	386150.00	3744650.00	9.00	9.00
DISCCART	386200.00	3744650.00	9.30	9.30
DISCCART	386250.00	3744650.00	9.31	9.31
DISCCART	386300.00	3744650.00	9.31	9.31
DISCCART	386350.00	3744650.00	9.50	9.50
DISCCART	386400.00	3744650.00	9.61	9.61
DISCCART	386450.00	3744650.00	9.61	9.61
DISCCART	386500.00	3744650.00	9.61	9.61
DISCCART	386550.00	3744650.00	9.89	9.89
DISCCART	386600.00	3744650.00	9.92	9.92
DISCCART	386650.00	3744650.00	9.92	9.92
DISCCART	386700.00	3744650.00	9.92	9.92
DISCCART	386750.00	3744650.00	9.92	9.92
DISCCART	386800.00	3744650.00	9.92	9.92
DISCCART	386850.00	3744650.00	9.92	9.92
DISCCART	386900.00	3744650.00	9.92	9.92
DISCCART	386950.00	3744650.00	10.12	10.12
DISCCART	387000.00	3744650.00	10.22	10.22
DISCCART	387050.00	3744650.00	10.22	10.22
DISCCART	387100.00	3744650.00	10.12	10.12
DISCCART	387150.00	3744650.00	9.88	9.88

DISCCART	387200.00	3744650.00	9.92	9.92
DISCCART	387250.00	3744650.00	9.92	9.92
DISCCART	386200.00	3744700.00	9.31	9.31
DISCCART	386250.00	3744700.00	9.31	9.31
DISCCART	386300.00	3744700.00	9.31	9.31
DISCCART	386350.00	3744700.00	9.31	9.31
DISCCART	386400.00	3744700.00	9.61	9.61
DISCCART	386450.00	3744700.00	9.61	9.61
DISCCART	386500.00	3744700.00	9.61	9.61
DISCCART	386550.00	3744700.00	9.75	9.75
DISCCART	386600.00	3744700.00	9.92	9.92
DISCCART	386650.00	3744700.00	9.92	9.92
DISCCART	386700.00	3744700.00	9.92	9.92
DISCCART	386750.00	3744700.00	9.92	9.92
DISCCART	386800.00	3744700.00	9.92	9.92
DISCCART	386850.00	3744700.00	9.92	9.92
DISCCART	386900.00	3744700.00	9.92	9.92
DISCCART	386950.00	3744700.00	9.92	9.92
DISCCART	387000.00	3744700.00	10.09	10.09
DISCCART	387050.00	3744700.00	9.92	9.92
DISCCART	387100.00	3744700.00	9.92	9.92
DISCCART	387150.00	3744700.00	9.92	9.92
DISCCART	387200.00	3744700.00	9.92	9.92
DISCCART	387250.00	3744700.00	9.92	9.92
DISCCART	386200.00	3744750.00	9.31	9.31
DISCCART	386250.00	3744750.00	9.31	9.31
DISCCART	386300.00	3744750.00	9.31	9.31
DISCCART	386350.00	3744750.00	9.31	9.31
DISCCART	386400.00	3744750.00	9.61	9.61
DISCCART	386450.00	3744750.00	9.61	9.61
DISCCART	386500.00	3744750.00	9.61	9.61
DISCCART	386550.00	3744750.00	9.66	9.66
DISCCART	386600.00	3744750.00	9.92	9.92
DISCCART	386650.00	3744750.00	9.92	9.92
DISCCART	386700.00	3744750.00	9.92	9.92
DISCCART	386750.00	3744750.00	9.92	9.92
DISCCART	386800.00	3744750.00	9.92	9.92
DISCCART	386850.00	3744750.00	9.92	9.92
DISCCART	386900.00	3744750.00	9.92	9.92
DISCCART	386950.00	3744750.00	9.92	9.92
DISCCART	387000.00	3744750.00	10.02	10.02
DISCCART	387050.00	3744750.00	9.92	9.92
DISCCART	387100.00	3744750.00	9.92	9.92
DISCCART	387150.00	3744750.00	9.92	9.92
DISCCART	387200.00	3744750.00	9.92	9.92
DISCCART	387250.00	3744750.00	9.92	9.92
DISCCART	387300.00	3744750.00	9.96	9.96
DISCCART	386200.00	3744800.00	9.31	9.31
DISCCART	386250.00	3744800.00	9.31	9.31
DISCCART	386300.00	3744800.00	9.31	9.31
DISCCART	386350.00	3744800.00	9.31	9.31
DISCCART	386400.00	3744800.00	9.57	9.57
DISCCART	386450.00	3744800.00	9.61	9.61
DISCCART	386500.00	3744800.00	9.61	9.61

DISCCART	386550.00	3744800.00	9.61	9.61
DISCCART	386600.00	3744800.00	9.91	9.91
DISCCART	386650.00	3744800.00	9.92	9.92
DISCCART	386700.00	3744800.00	9.92	9.92
DISCCART	386750.00	3744800.00	9.92	9.92
DISCCART	386800.00	3744800.00	9.92	9.92
DISCCART	386850.00	3744800.00	9.92	9.92
DISCCART	386900.00	3744800.00	9.92	9.92
DISCCART	386950.00	3744800.00	9.92	9.92
DISCCART	387000.00	3744800.00	9.92	9.92
DISCCART	387050.00	3744800.00	9.92	9.92
DISCCART	387100.00	3744800.00	9.92	9.92
DISCCART	387150.00	3744800.00	9.92	9.92
DISCCART	387200.00	3744800.00	9.95	9.95
DISCCART	387250.00	3744800.00	10.15	10.15
DISCCART	387300.00	3744800.00	10.22	10.22
DISCCART	386250.00	3744850.00	9.31	9.31
DISCCART	386300.00	3744850.00	9.31	9.31
DISCCART	386350.00	3744850.00	9.31	9.31
DISCCART	386400.00	3744850.00	9.55	9.55
DISCCART	386450.00	3744850.00	9.61	9.61
DISCCART	386500.00	3744850.00	9.61	9.61
DISCCART	386550.00	3744850.00	9.61	9.61
DISCCART	386600.00	3744850.00	9.79	9.79
DISCCART	386650.00	3744850.00	9.92	9.92
DISCCART	386700.00	3744850.00	9.92	9.92
DISCCART	386750.00	3744850.00	9.92	9.92
DISCCART	386800.00	3744850.00	9.92	9.92
DISCCART	386850.00	3744850.00	9.92	9.92
DISCCART	386900.00	3744850.00	9.92	9.92
DISCCART	386950.00	3744850.00	9.92	9.92
DISCCART	387000.00	3744850.00	9.92	9.92
DISCCART	387050.00	3744850.00	9.92	9.92
DISCCART	387100.00	3744850.00	10.16	10.16
DISCCART	387150.00	3744850.00	10.18	10.18
DISCCART	387200.00	3744850.00	10.20	10.20
DISCCART	387250.00	3744850.00	10.22	10.22
DISCCART	387300.00	3744850.00	10.22	10.22
DISCCART	386250.00	3744900.00	9.31	9.31
DISCCART	386300.00	3744900.00	9.31	9.31
DISCCART	386350.00	3744900.00	9.34	9.34
DISCCART	386400.00	3744900.00	9.50	9.50
DISCCART	386450.00	3744900.00	9.61	9.61
DISCCART	386500.00	3744900.00	9.61	9.61
DISCCART	386550.00	3744900.00	9.61	9.61
DISCCART	386600.00	3744900.00	9.67	9.67
DISCCART	386650.00	3744900.00	9.92	9.92
DISCCART	386700.00	3744900.00	9.92	9.92
DISCCART	386750.00	3744900.00	9.94	9.94
DISCCART	386800.00	3744900.00	10.22	10.22
DISCCART	386850.00	3744900.00	10.03	10.03
DISCCART	386900.00	3744900.00	10.05	10.05
DISCCART	386950.00	3744900.00	10.05	10.05
DISCCART	387000.00	3744900.00	10.05	10.05

DISCCART	387050.00	3744900.00	10.18	10.18
DISCCART	387100.00	3744900.00	10.22	10.22
DISCCART	387150.00	3744900.00	10.22	10.22
DISCCART	387200.00	3744900.00	10.22	10.22
DISCCART	387250.00	3744900.00	10.22	10.22
DISCCART	387300.00	3744900.00	10.33	10.33
DISCCART	387350.00	3744900.00	10.53	10.53
DISCCART	386250.00	3744950.00	9.31	9.31
DISCCART	386300.00	3744950.00	9.31	9.31
DISCCART	386350.00	3744950.00	9.59	9.59
DISCCART	386400.00	3744950.00	9.61	9.61
DISCCART	386450.00	3744950.00	9.61	9.61
DISCCART	386500.00	3744950.00	9.61	9.61
DISCCART	386550.00	3744950.00	9.61	9.61
DISCCART	386600.00	3744950.00	9.62	9.62
DISCCART	386650.00	3744950.00	9.92	9.92
DISCCART	386700.00	3744950.00	9.92	9.92
DISCCART	386750.00	3744950.00	9.92	9.92
DISCCART	386800.00	3744950.00	10.22	10.22
DISCCART	386850.00	3744950.00	10.22	10.22
DISCCART	386900.00	3744950.00	10.22	10.22
DISCCART	386950.00	3744950.00	10.22	10.22
DISCCART	387000.00	3744950.00	10.22	10.22
DISCCART	387050.00	3744950.00	10.22	10.22
DISCCART	387100.00	3744950.00	10.25	10.25
DISCCART	387150.00	3744950.00	10.26	10.26
DISCCART	387200.00	3744950.00	10.41	10.41
DISCCART	387250.00	3744950.00	10.52	10.52
DISCCART	387300.00	3744950.00	10.53	10.53
DISCCART	387350.00	3744950.00	10.54	10.54
DISCCART	386250.00	3745000.00	9.31	9.31
DISCCART	386300.00	3745000.00	9.48	9.48
DISCCART	386350.00	3745000.00	9.61	9.61
DISCCART	386400.00	3745000.00	9.61	9.61
DISCCART	386450.00	3745000.00	9.61	9.61
DISCCART	386500.00	3745000.00	9.61	9.61
DISCCART	386550.00	3745000.00	9.61	9.61
DISCCART	386600.00	3745000.00	9.69	9.69
DISCCART	386650.00	3745000.00	9.92	9.92
DISCCART	386700.00	3745000.00	9.92	9.92
DISCCART	386750.00	3745000.00	9.92	9.92
DISCCART	386800.00	3745000.00	10.22	10.22
DISCCART	386850.00	3745000.00	10.41	10.41
DISCCART	386900.00	3745000.00	10.34	10.34
DISCCART	386950.00	3745000.00	10.43	10.43
DISCCART	387000.00	3745000.00	10.43	10.43
DISCCART	387050.00	3745000.00	10.44	10.44
DISCCART	387100.00	3745000.00	10.53	10.53
DISCCART	387150.00	3745000.00	10.53	10.53
DISCCART	387200.00	3745000.00	10.53	10.53
DISCCART	387250.00	3745000.00	10.53	10.53
DISCCART	387300.00	3745000.00	10.53	10.53
DISCCART	387350.00	3745000.00	10.79	10.79
DISCCART	386300.00	3745050.00	9.49	9.49

DISCCART	386350.00	3745050.00	9.61	9.61
DISCCART	386400.00	3745050.00	9.61	9.61
DISCCART	386450.00	3745050.00	9.62	9.62
DISCCART	386500.00	3745050.00	9.65	9.65
DISCCART	386550.00	3745050.00	9.78	9.78
DISCCART	386600.00	3745050.00	9.92	9.92
DISCCART	386650.00	3745050.00	9.92	9.92
DISCCART	386700.00	3745050.00	9.97	9.97
DISCCART	386750.00	3745050.00	10.29	10.29
DISCCART	386800.00	3745050.00	10.65	10.65
DISCCART	386850.00	3745050.00	10.64	10.64
DISCCART	386900.00	3745050.00	10.73	10.73
DISCCART	386950.00	3745050.00	10.77	10.77
DISCCART	387000.00	3745050.00	10.83	10.83
DISCCART	387050.00	3745050.00	10.83	10.83
DISCCART	387100.00	3745050.00	10.66	10.66
DISCCART	387150.00	3745050.00	10.70	10.70
DISCCART	387200.00	3745050.00	10.75	10.75
DISCCART	387250.00	3745050.00	10.83	10.83
DISCCART	387300.00	3745050.00	10.83	10.83
DISCCART	387350.00	3745050.00	10.83	10.83
DISCCART	387400.00	3745050.00	10.83	10.83
DISCCART	386300.00	3745100.00	9.61	9.61
DISCCART	386350.00	3745100.00	9.61	9.61
DISCCART	386400.00	3745100.00	9.67	9.67
DISCCART	386450.00	3745100.00	9.86	9.86
DISCCART	386500.00	3745100.00	9.92	9.92
DISCCART	386550.00	3745100.00	9.92	9.92
DISCCART	386600.00	3745100.00	9.92	9.92
DISCCART	386650.00	3745100.00	9.95	9.95
DISCCART	386700.00	3745100.00	10.24	10.24
DISCCART	386750.00	3745100.00	10.80	10.80
DISCCART	386800.00	3745100.00	11.32	11.32
DISCCART	386850.00	3745100.00	11.13	11.13
DISCCART	386900.00	3745100.00	11.12	11.12
DISCCART	386950.00	3745100.00	11.12	11.12
DISCCART	387000.00	3745100.00	11.12	11.12
DISCCART	387050.00	3745100.00	11.00	11.00
DISCCART	387100.00	3745100.00	10.83	10.83
DISCCART	387150.00	3745100.00	10.83	10.83
DISCCART	387200.00	3745100.00	10.86	10.86
DISCCART	387250.00	3745100.00	10.92	10.92
DISCCART	387300.00	3745100.00	11.14	11.14
DISCCART	387350.00	3745100.00	11.14	11.14
DISCCART	387400.00	3745100.00	11.14	11.14
DISCCART	386300.00	3745150.00	9.61	9.61
DISCCART	386350.00	3745150.00	9.62	9.62
DISCCART	386400.00	3745150.00	9.79	9.79
DISCCART	386450.00	3745150.00	9.92	9.92
DISCCART	386500.00	3745150.00	9.92	9.92
DISCCART	386550.00	3745150.00	10.00	10.00
DISCCART	386600.00	3745150.00	10.07	10.07
DISCCART	386650.00	3745150.00	10.24	10.24
DISCCART	386700.00	3745150.00	10.67	10.67

DISCCART	386750.00	3745150.00	11.14	11.14
DISCCART	386800.00	3745150.00	11.44	11.44
DISCCART	386850.00	3745150.00	11.43	11.43
DISCCART	386900.00	3745150.00	11.32	11.32
DISCCART	386950.00	3745150.00	11.17	11.17
DISCCART	387000.00	3745150.00	11.14	11.14
DISCCART	387050.00	3745150.00	11.14	11.14
DISCCART	387100.00	3745150.00	11.14	11.14
DISCCART	387150.00	3745150.00	11.14	11.14
DISCCART	387200.00	3745150.00	11.16	11.16
DISCCART	387250.00	3745150.00	11.14	11.14
DISCCART	387300.00	3745150.00	11.14	11.14
DISCCART	387350.00	3745150.00	11.14	11.14
DISCCART	387400.00	3745150.00	11.14	11.14
DISCCART	386350.00	3745200.00	9.68	9.68
DISCCART	386400.00	3745200.00	9.92	9.92
DISCCART	386450.00	3745200.00	9.92	9.92
DISCCART	386500.00	3745200.00	10.01	10.01
DISCCART	386550.00	3745200.00	10.22	10.22
DISCCART	386600.00	3745200.00	10.22	10.22
DISCCART	386650.00	3745200.00	10.53	10.53
DISCCART	386700.00	3745200.00	10.82	10.82
DISCCART	386750.00	3745200.00	11.13	11.13
DISCCART	386800.00	3745200.00	11.42	11.42
DISCCART	386850.00	3745200.00	11.44	11.44
DISCCART	386900.00	3745200.00	11.44	11.44
DISCCART	386950.00	3745200.00	11.42	11.42
DISCCART	387000.00	3745200.00	11.19	11.19
DISCCART	387050.00	3745200.00	11.19	11.19
DISCCART	387100.00	3745200.00	11.13	11.13
DISCCART	387150.00	3745200.00	11.34	11.34
DISCCART	387200.00	3745200.00	11.40	11.40
DISCCART	387250.00	3745200.00	11.35	11.35
DISCCART	387300.00	3745200.00	11.19	11.19
DISCCART	387350.00	3745200.00	11.14	11.14
DISCCART	387400.00	3745200.00	11.14	11.14
DISCCART	387450.00	3745200.00	11.14	11.14
DISCCART	386350.00	3745250.00	9.69	9.69
DISCCART	386400.00	3745250.00	9.92	9.92
DISCCART	386450.00	3745250.00	9.92	9.92
DISCCART	386500.00	3745250.00	10.19	10.19
DISCCART	386550.00	3745250.00	10.22	10.22
DISCCART	386600.00	3745250.00	10.26	10.26
DISCCART	386650.00	3745250.00	10.53	10.53
DISCCART	386700.00	3745250.00	10.83	10.83
DISCCART	386750.00	3745250.00	11.11	11.11
DISCCART	386800.00	3745250.00	11.26	11.26
DISCCART	386850.00	3745250.00	11.44	11.44
DISCCART	386900.00	3745250.00	11.44	11.44
DISCCART	386950.00	3745250.00	11.44	11.44
DISCCART	387000.00	3745250.00	11.44	11.44
DISCCART	387050.00	3745250.00	11.43	11.43
DISCCART	387100.00	3745250.00	11.38	11.38
DISCCART	387150.00	3745250.00	11.44	11.44

DISCCART	387200.00	3745250.00	11.44	11.44
DISCCART	387250.00	3745250.00	11.40	11.40
DISCCART	387300.00	3745250.00	11.14	11.14
DISCCART	387350.00	3745250.00	11.14	11.14
DISCCART	387400.00	3745250.00	11.14	11.14
DISCCART	387450.00	3745250.00	11.14	11.14
DISCCART	386350.00	3745300.00	9.61	9.61
DISCCART	386400.00	3745300.00	9.86	9.86
DISCCART	386450.00	3745300.00	9.92	9.92
DISCCART	386500.00	3745300.00	9.91	9.91
DISCCART	386550.00	3745300.00	10.16	10.16
DISCCART	386600.00	3745300.00	10.22	10.22
DISCCART	386650.00	3745300.00	10.44	10.44
DISCCART	386700.00	3745300.00	10.52	10.52
DISCCART	386750.00	3745300.00	10.86	10.86
DISCCART	386800.00	3745300.00	11.13	11.13
DISCCART	386850.00	3745300.00	11.44	11.44
DISCCART	386900.00	3745300.00	11.44	11.44
DISCCART	386950.00	3745300.00	11.44	11.44
DISCCART	387000.00	3745300.00	11.44	11.44
DISCCART	387050.00	3745300.00	11.44	11.44
DISCCART	387100.00	3745300.00	11.67	11.67
DISCCART	387150.00	3745300.00	11.51	11.51
DISCCART	387200.00	3745300.00	11.44	11.44
DISCCART	387250.00	3745300.00	11.38	11.38
DISCCART	387300.00	3745300.00	11.14	11.14
DISCCART	387350.00	3745300.00	11.14	11.14
DISCCART	387400.00	3745300.00	11.14	11.14
DISCCART	387450.00	3745300.00	11.14	11.14
DISCCART	386400.00	3745350.00	9.61	9.61
DISCCART	386450.00	3745350.00	9.72	9.72
DISCCART	386500.00	3745350.00	9.92	9.92
DISCCART	386550.00	3745350.00	9.92	9.92
DISCCART	386600.00	3745350.00	10.04	10.04
DISCCART	386650.00	3745350.00	10.22	10.22
DISCCART	386700.00	3745350.00	10.52	10.52
DISCCART	386750.00	3745350.00	10.81	10.81
DISCCART	386800.00	3745350.00	11.10	11.10
DISCCART	386850.00	3745350.00	11.38	11.38
DISCCART	386900.00	3745350.00	11.44	11.44
DISCCART	386950.00	3745350.00	11.44	11.44
DISCCART	387000.00	3745350.00	11.44	11.44
DISCCART	387050.00	3745350.00	11.48	11.48
DISCCART	387100.00	3745350.00	11.74	11.74
DISCCART	387150.00	3745350.00	11.44	11.44
DISCCART	387200.00	3745350.00	11.44	11.44
DISCCART	387250.00	3745350.00	11.35	11.35
DISCCART	387300.00	3745350.00	11.14	11.14
DISCCART	387350.00	3745350.00	11.14	11.14
DISCCART	387400.00	3745350.00	11.14	11.14
DISCCART	387450.00	3745350.00	11.14	11.14
DISCCART	387500.00	3745350.00	11.33	11.33
DISCCART	386400.00	3745400.00	9.61	9.61
DISCCART	386450.00	3745400.00	9.61	9.61

DISCCART	386500.00	3745400.00	9.74	9.74
DISCCART	386550.00	3745400.00	9.92	9.92
DISCCART	386600.00	3745400.00	9.92	9.92
DISCCART	386650.00	3745400.00	10.06	10.06
DISCCART	386700.00	3745400.00	10.24	10.24
DISCCART	386750.00	3745400.00	10.60	10.60
DISCCART	386800.00	3745400.00	10.91	10.91
DISCCART	386850.00	3745400.00	11.27	11.27
DISCCART	386900.00	3745400.00	11.44	11.44
DISCCART	386950.00	3745400.00	11.44	11.44
DISCCART	387000.00	3745400.00	11.44	11.44
DISCCART	387050.00	3745400.00	11.68	11.68
DISCCART	387100.00	3745400.00	11.73	11.73
DISCCART	387150.00	3745400.00	11.44	11.44
DISCCART	387200.00	3745400.00	11.33	11.33
DISCCART	387250.00	3745400.00	11.18	11.18
DISCCART	387300.00	3745400.00	11.14	11.14
DISCCART	387350.00	3745400.00	11.14	11.14
DISCCART	387400.00	3745400.00	11.18	11.18
DISCCART	387450.00	3745400.00	11.40	11.40
DISCCART	387500.00	3745400.00	11.44	11.44
DISCCART	386400.00	3745450.00	9.61	9.61
DISCCART	386450.00	3745450.00	9.61	9.61
DISCCART	386500.00	3745450.00	9.62	9.62
DISCCART	386550.00	3745450.00	9.63	9.63
DISCCART	386600.00	3745450.00	9.92	9.92
DISCCART	386650.00	3745450.00	9.92	9.92
DISCCART	386700.00	3745450.00	10.17	10.17
DISCCART	386750.00	3745450.00	10.46	10.46
DISCCART	386800.00	3745450.00	10.78	10.78
DISCCART	386850.00	3745450.00	11.12	11.12
DISCCART	386900.00	3745450.00	11.43	11.43
DISCCART	386950.00	3745450.00	11.44	11.44
DISCCART	387000.00	3745450.00	11.44	11.44
DISCCART	387050.00	3745450.00	11.66	11.66
DISCCART	387100.00	3745450.00	11.64	11.64
DISCCART	387150.00	3745450.00	11.44	11.44
DISCCART	387200.00	3745450.00	11.14	11.14
DISCCART	387250.00	3745450.00	11.14	11.14
DISCCART	387300.00	3745450.00	11.14	11.14
DISCCART	387350.00	3745450.00	11.31	11.31
DISCCART	387400.00	3745450.00	11.44	11.44
DISCCART	387450.00	3745450.00	11.44	11.44
DISCCART	387500.00	3745450.00	11.44	11.44
DISCCART	386450.00	3745500.00	9.61	9.61
DISCCART	386500.00	3745500.00	9.62	9.62
DISCCART	386550.00	3745500.00	9.61	9.61
DISCCART	386600.00	3745500.00	9.69	9.69
DISCCART	386650.00	3745500.00	9.92	9.92
DISCCART	386700.00	3745500.00	9.94	9.94
DISCCART	386750.00	3745500.00	10.24	10.24
DISCCART	386800.00	3745500.00	10.70	10.70
DISCCART	386850.00	3745500.00	11.06	11.06
DISCCART	386900.00	3745500.00	11.36	11.36

DISCCART	386950.00	3745500.00	11.44	11.44
DISCCART	387000.00	3745500.00	11.44	11.44
DISCCART	387050.00	3745500.00	11.45	11.45
DISCCART	387100.00	3745500.00	11.44	11.44
DISCCART	387150.00	3745500.00	11.44	11.44
DISCCART	387200.00	3745500.00	11.18	11.18
DISCCART	387250.00	3745500.00	11.14	11.14
DISCCART	387300.00	3745500.00	11.32	11.32
DISCCART	387350.00	3745500.00	11.44	11.44
DISCCART	387400.00	3745500.00	11.44	11.44
DISCCART	387450.00	3745500.00	11.47	11.47
DISCCART	387500.00	3745500.00	11.48	11.48
DISCCART	387550.00	3745500.00	11.48	11.48
DISCCART	386450.00	3745550.00	9.70	9.70
DISCCART	386500.00	3745550.00	9.62	9.62
DISCCART	386550.00	3745550.00	9.61	9.61
DISCCART	386600.00	3745550.00	9.75	9.75
DISCCART	386650.00	3745550.00	9.91	9.91
DISCCART	386700.00	3745550.00	9.92	9.92
DISCCART	386750.00	3745550.00	10.17	10.17
DISCCART	386800.00	3745550.00	10.50	10.50
DISCCART	386850.00	3745550.00	10.92	10.92
DISCCART	386900.00	3745550.00	11.34	11.34
DISCCART	386950.00	3745550.00	11.44	11.44
DISCCART	387000.00	3745550.00	11.44	11.44
DISCCART	387050.00	3745550.00	11.44	11.44
DISCCART	387100.00	3745550.00	11.44	11.44
DISCCART	387150.00	3745550.00	11.44	11.44
DISCCART	387200.00	3745550.00	11.42	11.42
DISCCART	387250.00	3745550.00	11.34	11.34
DISCCART	387300.00	3745550.00	11.44	11.44
DISCCART	387350.00	3745550.00	11.44	11.44
DISCCART	387400.00	3745550.00	11.48	11.48
DISCCART	387450.00	3745550.00	11.74	11.74
DISCCART	387500.00	3745550.00	11.74	11.74
DISCCART	387550.00	3745550.00	11.74	11.74
DISCCART	386450.00	3745600.00	9.65	9.65
DISCCART	386500.00	3745600.00	9.62	9.62
DISCCART	386550.00	3745600.00	9.61	9.61
DISCCART	386600.00	3745600.00	9.61	9.61
DISCCART	386650.00	3745600.00	9.88	9.88
DISCCART	386700.00	3745600.00	9.92	9.92
DISCCART	386750.00	3745600.00	10.16	10.16
DISCCART	386800.00	3745600.00	10.47	10.47
DISCCART	386850.00	3745600.00	10.83	10.83
DISCCART	386900.00	3745600.00	11.14	11.14
DISCCART	386950.00	3745600.00	11.44	11.44
DISCCART	387000.00	3745600.00	11.44	11.44
DISCCART	387050.00	3745600.00	11.44	11.44
DISCCART	387100.00	3745600.00	11.44	11.44
DISCCART	387150.00	3745600.00	11.44	11.44
DISCCART	387200.00	3745600.00	11.44	11.44
DISCCART	387250.00	3745600.00	11.44	11.44
DISCCART	387300.00	3745600.00	11.44	11.44

DISCCART	387350.00	3745600.00	11.55	11.55
DISCCART	387400.00	3745600.00	11.74	11.74
DISCCART	387450.00	3745600.00	11.74	11.74
DISCCART	387500.00	3745600.00	11.86	11.86
DISCCART	387550.00	3745600.00	11.88	11.88
DISCCART	386500.00	3745650.00	9.79	9.79
DISCCART	386550.00	3745650.00	9.72	9.72
DISCCART	386600.00	3745650.00	9.62	9.62
DISCCART	386650.00	3745650.00	9.83	9.83
DISCCART	386700.00	3745650.00	9.92	9.92
DISCCART	386750.00	3745650.00	10.16	10.16
DISCCART	386800.00	3745650.00	10.53	10.53
DISCCART	386850.00	3745650.00	10.98	10.98
DISCCART	386900.00	3745650.00	11.14	11.14
DISCCART	386950.00	3745650.00	11.44	11.44
DISCCART	387000.00	3745650.00	11.44	11.44
DISCCART	387050.00	3745650.00	11.44	11.44
DISCCART	387100.00	3745650.00	11.44	11.44
DISCCART	387150.00	3745650.00	11.44	11.44
DISCCART	387200.00	3745650.00	11.44	11.44
DISCCART	387250.00	3745650.00	11.44	11.44
DISCCART	387300.00	3745650.00	11.48	11.48
DISCCART	387350.00	3745650.00	11.74	11.74
DISCCART	387400.00	3745650.00	11.76	11.76
DISCCART	387450.00	3745650.00	12.04	12.04
DISCCART	387500.00	3745650.00	12.05	12.05
DISCCART	387550.00	3745650.00	12.05	12.05
DISCCART	387600.00	3745650.00	12.08	12.08
DISCCART	386500.00	3745700.00	9.92	9.92
DISCCART	386550.00	3745700.00	9.77	9.77
DISCCART	386600.00	3745700.00	9.62	9.62
DISCCART	386650.00	3745700.00	9.90	9.90
DISCCART	386700.00	3745700.00	9.96	9.96
DISCCART	386750.00	3745700.00	10.29	10.29
DISCCART	386800.00	3745700.00	10.60	10.60
DISCCART	386850.00	3745700.00	11.14	11.14
DISCCART	386900.00	3745700.00	11.57	11.57
DISCCART	386950.00	3745700.00	11.83	11.83
DISCCART	387000.00	3745700.00	11.96	11.96
DISCCART	387050.00	3745700.00	11.44	11.44
DISCCART	387100.00	3745700.00	11.44	11.44
DISCCART	387150.00	3745700.00	11.44	11.44
DISCCART	387200.00	3745700.00	11.44	11.44
DISCCART	387250.00	3745700.00	11.44	11.44
DISCCART	387300.00	3745700.00	11.62	11.62
DISCCART	387350.00	3745700.00	11.76	11.76
DISCCART	387400.00	3745700.00	12.05	12.05
DISCCART	387450.00	3745700.00	12.05	12.05
DISCCART	387500.00	3745700.00	12.16	12.16
DISCCART	387550.00	3745700.00	12.34	12.34
DISCCART	387600.00	3745700.00	12.35	12.35
DISCCART	386500.00	3745750.00	10.64	10.64
DISCCART	386550.00	3745750.00	10.63	10.63
DISCCART	386600.00	3745750.00	10.00	10.00

DISCCART	386650.00	3745750.00	9.91	9.91
DISCCART	386700.00	3745750.00	10.19	10.19
DISCCART	386750.00	3745750.00	10.45	10.45
DISCCART	386800.00	3745750.00	10.75	10.75
DISCCART	386850.00	3745750.00	11.33	11.33
DISCCART	386900.00	3745750.00	11.90	11.90
DISCCART	386950.00	3745750.00	12.51	12.51
DISCCART	387000.00	3745750.00	12.78	12.78
DISCCART	387050.00	3745750.00	11.45	11.45
DISCCART	387100.00	3745750.00	11.44	11.44
DISCCART	387150.00	3745750.00	11.44	11.44
DISCCART	387200.00	3745750.00	11.44	11.44
DISCCART	387250.00	3745750.00	11.45	11.45
DISCCART	387300.00	3745750.00	11.74	11.74
DISCCART	387350.00	3745750.00	11.82	11.82
DISCCART	387400.00	3745750.00	12.05	12.05
DISCCART	387450.00	3745750.00	12.30	12.30
DISCCART	387500.00	3745750.00	12.35	12.35
DISCCART	387550.00	3745750.00	12.42	12.42
DISCCART	387600.00	3745750.00	12.66	12.66
DISCCART	386550.00	3745800.00	12.38	12.38
DISCCART	386600.00	3745800.00	11.37	11.37
DISCCART	386650.00	3745800.00	10.61	10.61
DISCCART	386700.00	3745800.00	10.65	10.65
DISCCART	386750.00	3745800.00	10.85	10.85
DISCCART	386800.00	3745800.00	11.00	11.00
DISCCART	386850.00	3745800.00	11.48	11.48
DISCCART	386900.00	3745800.00	11.97	11.97
DISCCART	386950.00	3745800.00	12.33	12.33
DISCCART	387000.00	3745800.00	12.82	12.82
DISCCART	387050.00	3745800.00	11.90	11.90
DISCCART	387100.00	3745800.00	11.44	11.44
DISCCART	387150.00	3745800.00	11.44	11.44
DISCCART	387200.00	3745800.00	11.44	11.44
DISCCART	387250.00	3745800.00	11.63	11.63
DISCCART	387300.00	3745800.00	11.75	11.75
DISCCART	387350.00	3745800.00	12.05	12.05
DISCCART	387400.00	3745800.00	12.30	12.30
DISCCART	387450.00	3745800.00	12.35	12.35
DISCCART	387500.00	3745800.00	12.40	12.40
DISCCART	387550.00	3745800.00	12.65	12.65
DISCCART	387600.00	3745800.00	12.82	12.82
DISCCART	387650.00	3745800.00	12.96	12.96
DISCCART	386550.00	3745850.00	13.23	13.23
DISCCART	386600.00	3745850.00	12.50	12.50
DISCCART	386650.00	3745850.00	11.29	11.29
DISCCART	386700.00	3745850.00	11.37	11.37
DISCCART	386750.00	3745850.00	11.56	11.56
DISCCART	386800.00	3745850.00	11.53	11.53
DISCCART	386850.00	3745850.00	11.45	11.45
DISCCART	386900.00	3745850.00	11.72	11.72
DISCCART	386950.00	3745850.00	11.99	11.99
DISCCART	387000.00	3745850.00	12.57	12.57
DISCCART	387050.00	3745850.00	12.48	12.48

DISCCART	387100.00	3745850.00	11.47	11.47
DISCCART	387150.00	3745850.00	11.44	11.44
DISCCART	387200.00	3745850.00	11.53	11.53
DISCCART	387250.00	3745850.00	11.76	11.76
DISCCART	387300.00	3745850.00	12.04	12.04
DISCCART	387350.00	3745850.00	12.07	12.07
DISCCART	387400.00	3745850.00	12.35	12.35
DISCCART	387450.00	3745850.00	12.49	12.49
DISCCART	387500.00	3745850.00	12.65	12.65
DISCCART	387550.00	3745850.00	12.66	12.66
DISCCART	387600.00	3745850.00	12.87	12.87
DISCCART	387650.00	3745850.00	13.03	13.03
DISCCART	386550.00	3745900.00	15.81	15.81
DISCCART	386600.00	3745900.00	14.95	14.95
DISCCART	386650.00	3745900.00	12.06	12.06
DISCCART	386700.00	3745900.00	13.54	13.54
DISCCART	386750.00	3745900.00	14.96	14.96
DISCCART	386800.00	3745900.00	13.42	13.42
DISCCART	386850.00	3745900.00	12.08	12.08
DISCCART	386900.00	3745900.00	11.46	11.46
DISCCART	386950.00	3745900.00	11.49	11.49
DISCCART	387000.00	3745900.00	11.58	11.58
DISCCART	387050.00	3745900.00	12.67	12.67
DISCCART	387100.00	3745900.00	11.89	11.89
DISCCART	387150.00	3745900.00	11.66	11.66
DISCCART	387200.00	3745900.00	11.88	11.88
DISCCART	387250.00	3745900.00	12.05	12.05
DISCCART	387300.00	3745900.00	12.13	12.13
DISCCART	387350.00	3745900.00	12.36	12.36
DISCCART	387400.00	3745900.00	12.38	12.38
DISCCART	387450.00	3745900.00	12.63	12.63
DISCCART	387500.00	3745900.00	12.66	12.66
DISCCART	387550.00	3745900.00	12.82	12.82
DISCCART	387600.00	3745900.00	12.96	12.96
DISCCART	387650.00	3745900.00	13.16	13.16
DISCCART	386600.00	3745950.00	12.95	12.95
DISCCART	386650.00	3745950.00	12.96	12.96
DISCCART	386700.00	3745950.00	13.37	13.37
DISCCART	386750.00	3745950.00	13.77	23.09
DISCCART	386800.00	3745950.00	14.16	29.79
DISCCART	386850.00	3745950.00	14.29	31.69
DISCCART	386900.00	3745950.00	13.39	31.69
DISCCART	386950.00	3745950.00	12.20	32.90
DISCCART	387000.00	3745950.00	11.77	32.88
DISCCART	387050.00	3745950.00	12.72	31.67
DISCCART	387100.00	3745950.00	12.87	12.87
DISCCART	387150.00	3745950.00	12.77	12.77
DISCCART	387200.00	3745950.00	12.48	12.48
DISCCART	387250.00	3745950.00	12.55	12.55
DISCCART	387300.00	3745950.00	12.55	12.55
DISCCART	387350.00	3745950.00	12.58	12.58
DISCCART	387400.00	3745950.00	12.66	12.66
DISCCART	387450.00	3745950.00	12.66	12.66
DISCCART	387500.00	3745950.00	12.66	12.66

DISCCART	387550.00	3745950.00	12.96	12.96
DISCCART	387600.00	3745950.00	12.96	12.96
DISCCART	387650.00	3745950.00	13.16	13.16
DISCCART	387700.00	3745950.00	13.45	13.45
DISCCART	386600.00	3746000.00	13.22	13.22
DISCCART	386650.00	3746000.00	13.30	13.30
DISCCART	386700.00	3746000.00	14.02	28.78
DISCCART	386750.00	3746000.00	19.11	22.72
DISCCART	386800.00	3746000.00	16.44	32.43
DISCCART	386850.00	3746000.00	14.44	33.83
DISCCART	386900.00	3746000.00	14.06	33.83
DISCCART	386950.00	3746000.00	14.21	33.83
DISCCART	387000.00	3746000.00	13.02	34.76
DISCCART	387050.00	3746000.00	12.74	33.81
DISCCART	387100.00	3746000.00	12.96	32.12
DISCCART	387150.00	3746000.00	12.96	12.96
DISCCART	387200.00	3746000.00	12.88	12.88
DISCCART	387250.00	3746000.00	12.66	12.66
DISCCART	387300.00	3746000.00	12.66	12.66
DISCCART	387350.00	3746000.00	12.66	12.66
DISCCART	387400.00	3746000.00	12.75	12.75
DISCCART	387450.00	3746000.00	12.87	12.87
DISCCART	387500.00	3746000.00	12.96	12.96
DISCCART	387550.00	3746000.00	12.96	12.96
DISCCART	387600.00	3746000.00	12.96	12.96
DISCCART	387650.00	3746000.00	12.97	12.97
DISCCART	387700.00	3746000.00	13.27	13.27
DISCCART	386600.00	3746050.00	13.48	13.48
DISCCART	386650.00	3746050.00	13.73	13.73
DISCCART	386700.00	3746050.00	14.14	32.43
DISCCART	386750.00	3746050.00	17.64	32.43
DISCCART	386800.00	3746050.00	24.69	24.69
DISCCART	386850.00	3746050.00	24.77	29.79
DISCCART	386900.00	3746050.00	21.68	32.90
DISCCART	386950.00	3746050.00	14.57	36.93
DISCCART	387000.00	3746050.00	13.96	36.81
DISCCART	387050.00	3746050.00	13.46	35.68
DISCCART	387100.00	3746050.00	12.96	35.21
DISCCART	387150.00	3746050.00	12.96	33.82
DISCCART	387200.00	3746050.00	12.96	12.96
DISCCART	387250.00	3746050.00	12.66	12.66
DISCCART	387300.00	3746050.00	12.85	12.85
DISCCART	387350.00	3746050.00	12.94	12.94
DISCCART	387400.00	3746050.00	12.96	12.96
DISCCART	387450.00	3746050.00	12.96	12.96
DISCCART	387500.00	3746050.00	12.96	12.96
DISCCART	387550.00	3746050.00	12.96	12.96
DISCCART	387600.00	3746050.00	12.96	12.96
DISCCART	387650.00	3746050.00	13.11	13.11
DISCCART	387700.00	3746050.00	13.26	13.26
DISCCART	386650.00	3746100.00	13.88	38.63
DISCCART	386700.00	3746100.00	14.17	38.63
DISCCART	386750.00	3746100.00	14.85	36.58
DISCCART	386800.00	3746100.00	23.29	33.06

DISCCART	386850.00	3746100.00	30.23	30.23
DISCCART	386900.00	3746100.00	30.64	30.64
DISCCART	386950.00	3746100.00	30.34	30.34
DISCCART	387000.00	3746100.00	26.40	32.56
DISCCART	387050.00	3746100.00	19.05	35.68
DISCCART	387100.00	3746100.00	13.38	43.32
DISCCART	387150.00	3746100.00	12.96	43.32
DISCCART	387200.00	3746100.00	12.96	32.67
DISCCART	387250.00	3746100.00	12.96	12.96
DISCCART	387300.00	3746100.00	12.96	12.96
DISCCART	387350.00	3746100.00	12.99	12.99
DISCCART	387400.00	3746100.00	13.03	13.03
DISCCART	387450.00	3746100.00	12.96	12.96
DISCCART	387500.00	3746100.00	12.96	12.96
DISCCART	387550.00	3746100.00	12.96	12.96
DISCCART	387600.00	3746100.00	12.96	12.96
DISCCART	387650.00	3746100.00	12.96	12.96
DISCCART	387700.00	3746100.00	13.11	13.11
DISCCART	387750.00	3746100.00	13.41	13.41
DISCCART	386650.00	3746150.00	14.15	41.40
DISCCART	386700.00	3746150.00	14.18	42.33
DISCCART	386750.00	3746150.00	14.56	41.40
DISCCART	386800.00	3746150.00	18.78	39.05
DISCCART	386850.00	3746150.00	32.47	32.47
DISCCART	386900.00	3746150.00	32.69	32.69
DISCCART	386950.00	3746150.00	32.78	32.78
DISCCART	387000.00	3746150.00	31.91	31.91
DISCCART	387050.00	3746150.00	27.02	33.82
DISCCART	387100.00	3746150.00	15.49	46.99
DISCCART	387150.00	3746150.00	13.06	46.99
DISCCART	387200.00	3746150.00	13.00	46.99
DISCCART	387250.00	3746150.00	13.00	45.47
DISCCART	387300.00	3746150.00	13.25	13.25
DISCCART	387350.00	3746150.00	13.27	13.27
DISCCART	387400.00	3746150.00	13.27	13.27
DISCCART	387450.00	3746150.00	13.02	13.02
DISCCART	387500.00	3746150.00	12.96	12.96
DISCCART	387550.00	3746150.00	12.96	12.96
DISCCART	387600.00	3746150.00	12.96	12.96
DISCCART	387650.00	3746150.00	12.96	12.96
DISCCART	387700.00	3746150.00	12.97	12.97
DISCCART	387750.00	3746150.00	13.27	13.27
DISCCART	386650.00	3746200.00	14.49	44.44
DISCCART	386700.00	3746200.00	14.49	44.74
DISCCART	386750.00	3746200.00	14.49	45.09
DISCCART	386800.00	3746200.00	15.73	45.09
DISCCART	386850.00	3746200.00	33.60	33.60
DISCCART	386900.00	3746200.00	34.40	34.40
DISCCART	386950.00	3746200.00	34.37	34.37
DISCCART	387000.00	3746200.00	33.80	33.80
DISCCART	387050.00	3746200.00	31.15	32.67
DISCCART	387100.00	3746200.00	17.42	47.10
DISCCART	387150.00	3746200.00	14.03	47.41
DISCCART	387200.00	3746200.00	13.52	47.11

DISCCART	387250.00	3746200.00	13.50	47.09
DISCCART	387300.00	3746200.00	13.45	46.78
DISCCART	387350.00	3746200.00	13.27	13.27
DISCCART	387400.00	3746200.00	13.31	13.31
DISCCART	387450.00	3746200.00	13.23	13.23
DISCCART	387500.00	3746200.00	13.03	13.03
DISCCART	387550.00	3746200.00	12.96	12.96
DISCCART	387600.00	3746200.00	12.96	12.96
DISCCART	387650.00	3746200.00	12.96	12.96
DISCCART	387700.00	3746200.00	12.96	12.96
DISCCART	387750.00	3746200.00	13.08	13.08
DISCCART	386700.00	3746250.00	14.70	49.84
DISCCART	386750.00	3746250.00	14.52	49.84
DISCCART	386800.00	3746250.00	15.55	49.84
DISCCART	386850.00	3746250.00	32.86	36.58
DISCCART	386900.00	3746250.00	35.98	35.98
DISCCART	386950.00	3746250.00	35.98	35.98
DISCCART	387000.00	3746250.00	35.32	35.32
DISCCART	387050.00	3746250.00	29.67	37.70
DISCCART	387100.00	3746250.00	19.32	47.41
DISCCART	387150.00	3746250.00	15.05	47.79
DISCCART	387200.00	3746250.00	14.02	47.79
DISCCART	387250.00	3746250.00	13.98	47.71
DISCCART	387300.00	3746250.00	13.70	47.10
DISCCART	387350.00	3746250.00	13.58	46.78
DISCCART	387400.00	3746250.00	13.57	13.57
DISCCART	387450.00	3746250.00	13.32	13.32
DISCCART	387500.00	3746250.00	13.27	13.27
DISCCART	387550.00	3746250.00	13.25	13.25
DISCCART	387600.00	3746250.00	13.27	13.27
DISCCART	387650.00	3746250.00	13.25	13.25
DISCCART	387700.00	3746250.00	13.18	13.18
DISCCART	387750.00	3746250.00	13.08	13.08
DISCCART	386700.00	3746300.00	28.56	42.33
DISCCART	386750.00	3746300.00	26.13	43.87
DISCCART	386800.00	3746300.00	29.04	42.60
DISCCART	386850.00	3746300.00	36.66	36.66
DISCCART	386900.00	3746300.00	37.97	37.97
DISCCART	386950.00	3746300.00	37.99	37.99
DISCCART	387000.00	3746300.00	37.24	37.24
DISCCART	387050.00	3746300.00	28.59	46.99
DISCCART	387100.00	3746300.00	31.95	45.47
DISCCART	387150.00	3746300.00	18.92	48.32
DISCCART	387200.00	3746300.00	14.48	48.63
DISCCART	387250.00	3746300.00	14.18	48.32
DISCCART	387300.00	3746300.00	13.89	47.76
DISCCART	387350.00	3746300.00	13.88	47.11
DISCCART	387400.00	3746300.00	13.59	13.59
DISCCART	387450.00	3746300.00	13.57	13.57
DISCCART	387500.00	3746300.00	13.57	13.57
DISCCART	387550.00	3746300.00	13.30	13.30
DISCCART	387600.00	3746300.00	13.31	13.31
DISCCART	387650.00	3746300.00	13.44	13.44
DISCCART	387700.00	3746300.00	13.32	13.32

DISCCART	387750.00	3746300.00	13.32	13.32
DISCCART	387800.00	3746300.00	13.36	13.36
DISCCART	386700.00	3746350.00	39.11	39.11
DISCCART	386750.00	3746350.00	39.14	39.14
DISCCART	386800.00	3746350.00	38.48	38.48
DISCCART	386850.00	3746350.00	39.14	39.14
DISCCART	386900.00	3746350.00	40.07	40.07
DISCCART	386950.00	3746350.00	40.25	40.25
DISCCART	387000.00	3746350.00	39.08	39.08
DISCCART	387050.00	3746350.00	31.94	47.10
DISCCART	387100.00	3746350.00	39.19	41.00
DISCCART	387150.00	3746350.00	27.35	47.41
DISCCART	387200.00	3746350.00	14.54	49.36
DISCCART	387250.00	3746350.00	14.28	48.83
DISCCART	387300.00	3746350.00	14.20	48.63
DISCCART	387350.00	3746350.00	13.98	48.00
DISCCART	387400.00	3746350.00	13.88	47.10
DISCCART	387450.00	3746350.00	13.64	13.64
DISCCART	387500.00	3746350.00	13.57	13.57
DISCCART	387550.00	3746350.00	13.57	13.57
DISCCART	387600.00	3746350.00	13.57	13.57
DISCCART	387650.00	3746350.00	13.58	13.58
DISCCART	387700.00	3746350.00	13.68	13.68
DISCCART	387750.00	3746350.00	13.88	13.88
DISCCART	387800.00	3746350.00	14.21	14.21
DISCCART	386750.00	3746400.00	41.37	41.37
DISCCART	386800.00	3746400.00	41.02	41.02
DISCCART	386850.00	3746400.00	41.38	41.38
DISCCART	386900.00	3746400.00	41.89	41.89
DISCCART	386950.00	3746400.00	41.95	41.95
DISCCART	387000.00	3746400.00	40.49	40.49
DISCCART	387050.00	3746400.00	37.08	47.10
DISCCART	387100.00	3746400.00	43.54	43.54
DISCCART	387150.00	3746400.00	33.52	47.11
DISCCART	387200.00	3746400.00	14.94	51.02
DISCCART	387250.00	3746400.00	14.49	50.21
DISCCART	387300.00	3746400.00	14.34	49.23
DISCCART	387350.00	3746400.00	14.18	48.32
DISCCART	387400.00	3746400.00	13.92	47.71
DISCCART	387450.00	3746400.00	13.88	13.88
DISCCART	387500.00	3746400.00	13.73	13.73
DISCCART	387550.00	3746400.00	13.59	13.59
DISCCART	387600.00	3746400.00	13.62	13.62
DISCCART	387650.00	3746400.00	13.88	13.88
DISCCART	387700.00	3746400.00	14.00	14.00
DISCCART	387750.00	3746400.00	14.22	14.22
DISCCART	387800.00	3746400.00	14.31	14.31
DISCCART	386750.00	3746450.00	43.02	43.02
DISCCART	386800.00	3746450.00	43.25	43.25
DISCCART	386850.00	3746450.00	43.46	43.46
DISCCART	386900.00	3746450.00	43.55	43.55
DISCCART	386950.00	3746450.00	43.48	43.48
DISCCART	387000.00	3746450.00	41.99	41.99
DISCCART	387050.00	3746450.00	43.41	46.99

DISCCART	387100.00	3746450.00	46.42	46.42
DISCCART	387150.00	3746450.00	36.83	47.41
DISCCART	387200.00	3746450.00	15.58	51.98
DISCCART	387250.00	3746450.00	14.49	51.46
DISCCART	387300.00	3746450.00	14.49	50.63
DISCCART	387350.00	3746450.00	14.18	48.74
DISCCART	387400.00	3746450.00	14.17	48.18
DISCCART	387450.00	3746450.00	13.88	47.10
DISCCART	387500.00	3746450.00	13.88	13.88
DISCCART	387550.00	3746450.00	13.87	13.87
DISCCART	387600.00	3746450.00	13.88	13.88
DISCCART	387650.00	3746450.00	13.88	13.88
DISCCART	387700.00	3746450.00	14.05	14.05
DISCCART	387750.00	3746450.00	14.36	14.36
DISCCART	387800.00	3746450.00	13.88	13.88
DISCCART	386800.00	3746500.00	45.26	45.26
DISCCART	386850.00	3746500.00	45.52	45.52
DISCCART	386900.00	3746500.00	45.53	45.53
DISCCART	386950.00	3746500.00	45.37	45.37
DISCCART	387000.00	3746500.00	44.27	44.27
DISCCART	387050.00	3746500.00	46.76	46.76
DISCCART	387100.00	3746500.00	47.09	47.09
DISCCART	387150.00	3746500.00	40.98	47.21
DISCCART	387200.00	3746500.00	18.68	52.23
DISCCART	387250.00	3746500.00	14.49	52.23
DISCCART	387300.00	3746500.00	14.49	51.46
DISCCART	387350.00	3746500.00	14.26	50.63
DISCCART	387400.00	3746500.00	14.18	48.63
DISCCART	387450.00	3746500.00	13.91	47.51
DISCCART	387500.00	3746500.00	13.88	13.88
DISCCART	387550.00	3746500.00	13.88	13.88
DISCCART	387600.00	3746500.00	13.90	13.90
DISCCART	387650.00	3746500.00	14.12	14.12
DISCCART	387700.00	3746500.00	14.22	14.22
DISCCART	387750.00	3746500.00	14.49	14.49
DISCCART	387800.00	3746500.00	12.52	12.52
DISCCART	387850.00	3746500.00	9.95	9.95
DISCCART	386800.00	3746550.00	48.17	48.17
DISCCART	386850.00	3746550.00	48.34	48.34
DISCCART	386900.00	3746550.00	48.26	48.26
DISCCART	386950.00	3746550.00	47.92	47.92
DISCCART	387000.00	3746550.00	46.45	46.45
DISCCART	387050.00	3746550.00	47.81	47.81
DISCCART	387100.00	3746550.00	47.72	47.72
DISCCART	387150.00	3746550.00	44.90	44.90
DISCCART	387200.00	3746550.00	23.62	51.76
DISCCART	387250.00	3746550.00	14.50	52.59
DISCCART	387300.00	3746550.00	14.49	52.23
DISCCART	387350.00	3746550.00	14.33	51.28
DISCCART	387400.00	3746550.00	14.18	49.72
DISCCART	387450.00	3746550.00	13.99	47.85
DISCCART	387500.00	3746550.00	13.88	13.88
DISCCART	387550.00	3746550.00	13.88	13.88
DISCCART	387600.00	3746550.00	14.05	14.05

DISCCART	387650.00	3746550.00	14.18	14.18
DISCCART	387700.00	3746550.00	14.29	14.29
DISCCART	387750.00	3746550.00	14.35	14.35
DISCCART	387800.00	3746550.00	10.95	10.95
DISCCART	387850.00	3746550.00	10.21	10.21
DISCCART	386800.00	3746600.00	50.14	50.14
DISCCART	386850.00	3746600.00	50.18	50.18
DISCCART	386900.00	3746600.00	50.03	50.03
DISCCART	386950.00	3746600.00	49.45	49.45
DISCCART	387000.00	3746600.00	48.74	48.74
DISCCART	387050.00	3746600.00	48.59	48.59
DISCCART	387100.00	3746600.00	48.14	48.14
DISCCART	387150.00	3746600.00	41.63	48.18
DISCCART	387200.00	3746600.00	21.57	52.59
DISCCART	387250.00	3746600.00	14.54	53.20
DISCCART	387300.00	3746600.00	14.49	52.59
DISCCART	387350.00	3746600.00	14.49	51.76
DISCCART	387400.00	3746600.00	14.18	50.82
DISCCART	387450.00	3746600.00	14.13	48.52
DISCCART	387500.00	3746600.00	13.88	13.88
DISCCART	387550.00	3746600.00	13.88	13.88
DISCCART	387600.00	3746600.00	14.18	14.18
DISCCART	387650.00	3746600.00	14.18	14.18
DISCCART	387700.00	3746600.00	14.47	14.47
DISCCART	387750.00	3746600.00	14.05	14.05
DISCCART	387800.00	3746600.00	9.93	9.93
DISCCART	387850.00	3746600.00	10.48	12.85
DISCCART	386850.00	3746650.00	51.08	51.08
DISCCART	386900.00	3746650.00	51.04	51.04
DISCCART	386950.00	3746650.00	50.78	50.78
DISCCART	387000.00	3746650.00	49.93	49.93
DISCCART	387050.00	3746650.00	49.35	49.35
DISCCART	387100.00	3746650.00	47.67	47.67
DISCCART	387150.00	3746650.00	39.35	50.63
DISCCART	387200.00	3746650.00	25.36	52.59
DISCCART	387250.00	3746650.00	14.96	53.50
DISCCART	387300.00	3746650.00	14.49	52.89
DISCCART	387350.00	3746650.00	14.49	52.23
DISCCART	387400.00	3746650.00	14.24	51.28
DISCCART	387450.00	3746650.00	14.18	49.25
DISCCART	387500.00	3746650.00	14.18	14.18
DISCCART	387550.00	3746650.00	14.14	14.14
DISCCART	387600.00	3746650.00	14.17	14.17
DISCCART	387650.00	3746650.00	14.23	14.23
DISCCART	387700.00	3746650.00	14.49	14.49
DISCCART	387750.00	3746650.00	12.92	12.92
DISCCART	387800.00	3746650.00	10.09	10.09
DISCCART	387850.00	3746650.00	12.28	12.28
DISCCART	386850.00	3746700.00	51.90	51.90
DISCCART	386900.00	3746700.00	51.84	51.84
DISCCART	386950.00	3746700.00	51.61	51.61
DISCCART	387000.00	3746700.00	51.20	51.20
DISCCART	387050.00	3746700.00	50.54	50.54
DISCCART	387100.00	3746700.00	49.29	49.29

DISCCART	387150.00	3746700.00	47.74	47.74
DISCCART	387200.00	3746700.00	37.43	50.44
DISCCART	387250.00	3746700.00	16.82	53.52
DISCCART	387300.00	3746700.00	14.49	53.22
DISCCART	387350.00	3746700.00	14.49	52.59
DISCCART	387400.00	3746700.00	14.31	51.60
DISCCART	387450.00	3746700.00	14.18	50.33
DISCCART	387500.00	3746700.00	14.19	14.19
DISCCART	387550.00	3746700.00	14.18	14.18
DISCCART	387600.00	3746700.00	14.18	14.18
DISCCART	387650.00	3746700.00	14.28	14.28
DISCCART	387700.00	3746700.00	14.46	14.46
DISCCART	387750.00	3746700.00	11.68	11.68
DISCCART	387800.00	3746700.00	11.19	11.19
DISCCART	387850.00	3746700.00	13.02	13.02
DISCCART	386850.00	3746750.00	52.72	52.72
DISCCART	386900.00	3746750.00	52.56	52.56
DISCCART	386950.00	3746750.00	52.39	52.39
DISCCART	387000.00	3746750.00	51.93	51.93
DISCCART	387050.00	3746750.00	51.17	51.17
DISCCART	387100.00	3746750.00	49.95	49.95
DISCCART	387150.00	3746750.00	48.26	48.26
DISCCART	387200.00	3746750.00	39.32	50.33
DISCCART	387250.00	3746750.00	18.22	53.81
DISCCART	387300.00	3746750.00	14.50	53.50
DISCCART	387350.00	3746750.00	14.49	52.89
DISCCART	387400.00	3746750.00	14.43	51.60
DISCCART	387450.00	3746750.00	14.39	50.33
DISCCART	387500.00	3746750.00	14.40	46.94
DISCCART	387550.00	3746750.00	14.31	14.31
DISCCART	387600.00	3746750.00	14.19	14.19
DISCCART	387650.00	3746750.00	14.33	14.33
DISCCART	387700.00	3746750.00	14.10	14.10
DISCCART	387750.00	3746750.00	11.43	11.43
DISCCART	387800.00	3746750.00	12.02	12.02
DISCCART	387850.00	3746750.00	13.49	13.49
DISCCART	386850.00	3746800.00	53.22	53.22
DISCCART	386900.00	3746800.00	52.93	52.93
DISCCART	386950.00	3746800.00	52.92	52.92
DISCCART	387000.00	3746800.00	52.33	52.33
DISCCART	387050.00	3746800.00	51.63	51.63
DISCCART	387100.00	3746800.00	50.39	50.39
DISCCART	387150.00	3746800.00	48.41	48.41
DISCCART	387200.00	3746800.00	40.27	50.33
DISCCART	387250.00	3746800.00	19.30	53.81
DISCCART	387300.00	3746800.00	14.79	53.81
DISCCART	387350.00	3746800.00	14.51	52.99
DISCCART	387400.00	3746800.00	14.49	52.28
DISCCART	387450.00	3746800.00	14.51	50.33
DISCCART	387500.00	3746800.00	14.53	47.01
DISCCART	387550.00	3746800.00	14.49	14.49
DISCCART	387600.00	3746800.00	14.49	14.49
DISCCART	387650.00	3746800.00	14.49	14.49
DISCCART	387700.00	3746800.00	13.60	13.60

DISCCART	387750.00	3746800.00	11.44	11.44
DISCCART	387800.00	3746800.00	13.79	13.79
DISCCART	387850.00	3746800.00	13.55	13.55
DISCCART	386900.00	3746850.00	53.63	53.63
DISCCART	386950.00	3746850.00	53.21	53.21
DISCCART	387000.00	3746850.00	52.61	52.61
DISCCART	387050.00	3746850.00	51.63	51.63
DISCCART	387100.00	3746850.00	49.25	49.25
DISCCART	387150.00	3746850.00	46.87	46.87
DISCCART	387200.00	3746850.00	37.44	51.12
DISCCART	387250.00	3746850.00	18.22	54.11
DISCCART	387300.00	3746850.00	15.22	53.81
DISCCART	387350.00	3746850.00	14.77	52.99
DISCCART	387400.00	3746850.00	14.72	52.28
DISCCART	387450.00	3746850.00	14.77	50.33
DISCCART	387500.00	3746850.00	14.78	47.01
DISCCART	387550.00	3746850.00	14.68	14.68
DISCCART	387600.00	3746850.00	14.51	14.51
DISCCART	387650.00	3746850.00	14.72	14.72
DISCCART	387700.00	3746850.00	11.94	11.94
DISCCART	387750.00	3746850.00	11.56	11.56
DISCCART	387800.00	3746850.00	14.45	14.45
DISCCART	387850.00	3746850.00	13.86	13.86
DISCCART	386900.00	3746900.00	53.96	53.96
DISCCART	386950.00	3746900.00	53.49	53.49
DISCCART	387000.00	3746900.00	52.58	52.58
DISCCART	387050.00	3746900.00	51.48	51.48
DISCCART	387100.00	3746900.00	47.10	50.16
DISCCART	387150.00	3746900.00	37.58	52.59
DISCCART	387200.00	3746900.00	24.69	53.81
DISCCART	387250.00	3746900.00	16.48	54.35
DISCCART	387300.00	3746900.00	15.46	53.81
DISCCART	387350.00	3746900.00	15.06	52.99
DISCCART	387400.00	3746900.00	14.95	51.60
DISCCART	387450.00	3746900.00	14.96	49.24
DISCCART	387500.00	3746900.00	15.08	15.08
DISCCART	387550.00	3746900.00	15.01	15.01
DISCCART	387600.00	3746900.00	15.16	15.16
DISCCART	387650.00	3746900.00	15.18	15.18
DISCCART	387700.00	3746900.00	11.45	11.45
DISCCART	387750.00	3746900.00	11.93	14.80
DISCCART	387800.00	3746900.00	14.49	14.49
DISCCART	387850.00	3746900.00	14.10	14.10
DISCCART	386900.00	3746950.00	54.09	54.09
DISCCART	386950.00	3746950.00	53.18	53.18
DISCCART	387000.00	3746950.00	52.16	52.16
DISCCART	387050.00	3746950.00	50.92	50.92
DISCCART	387100.00	3746950.00	49.09	49.09
DISCCART	387150.00	3746950.00	42.45	49.83
DISCCART	387200.00	3746950.00	21.86	54.11
DISCCART	387250.00	3746950.00	15.75	54.42
DISCCART	387300.00	3746950.00	15.23	53.81
DISCCART	387350.00	3746950.00	15.11	52.98
DISCCART	387400.00	3746950.00	15.14	51.56

DISCCART	387450.00	3746950.00	15.15	48.18
DISCCART	387500.00	3746950.00	15.20	15.20
DISCCART	387550.00	3746950.00	15.47	15.47
DISCCART	387600.00	3746950.00	15.81	15.81
DISCCART	387650.00	3746950.00	14.53	15.77
DISCCART	387700.00	3746950.00	11.50	11.50
DISCCART	387750.00	3746950.00	13.53	13.53
DISCCART	387800.00	3746950.00	14.49	14.49
DISCCART	386900.00	3747000.00	53.59	53.59
DISCCART	386950.00	3747000.00	52.69	52.69
DISCCART	387000.00	3747000.00	51.46	51.46
DISCCART	387050.00	3747000.00	50.14	50.14
DISCCART	387100.00	3747000.00	48.32	48.32
DISCCART	387150.00	3747000.00	39.19	50.85
DISCCART	387200.00	3747000.00	18.54	54.58
DISCCART	387250.00	3747000.00	15.69	54.42
DISCCART	387300.00	3747000.00	15.23	53.81
DISCCART	387350.00	3747000.00	15.31	52.59
DISCCART	387400.00	3747000.00	15.57	51.20
DISCCART	387450.00	3747000.00	15.53	15.53
DISCCART	387500.00	3747000.00	15.47	15.47
DISCCART	387550.00	3747000.00	15.68	15.68
DISCCART	387600.00	3747000.00	15.99	15.99
DISCCART	387650.00	3747000.00	12.01	16.00
DISCCART	387700.00	3747000.00	11.69	11.69
DISCCART	387750.00	3747000.00	15.04	15.04
DISCCART	387800.00	3747000.00	14.64	14.64
DISCCART	386950.00	3747050.00	51.90	51.90
DISCCART	387000.00	3747050.00	50.56	50.56
DISCCART	387050.00	3747050.00	48.84	48.84
DISCCART	387100.00	3747050.00	45.85	48.12
DISCCART	387150.00	3747050.00	27.32	53.81
DISCCART	387200.00	3747050.00	16.24	54.72
DISCCART	387250.00	3747050.00	15.55	54.35
DISCCART	387300.00	3747050.00	15.42	53.48
DISCCART	387350.00	3747050.00	15.73	52.11
DISCCART	387400.00	3747050.00	15.83	49.83
DISCCART	387450.00	3747050.00	15.71	15.71
DISCCART	387500.00	3747050.00	15.58	15.58
DISCCART	387550.00	3747050.00	15.78	15.78
DISCCART	387600.00	3747050.00	15.58	15.58
DISCCART	387650.00	3747050.00	11.50	14.98
DISCCART	387700.00	3747050.00	11.81	15.19
DISCCART	387750.00	3747050.00	15.09	15.09
DISCCART	387000.00	3747100.00	48.88	48.88
DISCCART	387050.00	3747100.00	47.37	47.37
DISCCART	387100.00	3747100.00	37.37	51.43
DISCCART	387150.00	3747100.00	19.15	54.72
DISCCART	387200.00	3747100.00	15.71	54.58
DISCCART	387250.00	3747100.00	15.50	54.10
DISCCART	387300.00	3747100.00	15.60	52.98
DISCCART	387350.00	3747100.00	16.01	51.20
DISCCART	387400.00	3747100.00	16.01	48.49
DISCCART	387450.00	3747100.00	15.73	15.73

DISCCART	387500.00	3747100.00	15.71	15.71
DISCCART	387550.00	3747100.00	16.01	16.01
DISCCART	387600.00	3747100.00	14.68	15.58
DISCCART	387650.00	3747100.00	11.47	11.47
DISCCART	387700.00	3747100.00	13.63	13.63
DISCCART	387750.00	3747100.00	15.09	15.09
DISCCART	387050.00	3747150.00	37.21	52.07
DISCCART	387100.00	3747150.00	24.91	54.42
DISCCART	387150.00	3747150.00	16.24	54.72
DISCCART	387200.00	3747150.00	15.69	54.42
DISCCART	387250.00	3747150.00	15.40	53.59
DISCCART	387300.00	3747150.00	15.74	52.33
DISCCART	387350.00	3747150.00	16.01	50.29
DISCCART	387400.00	3747150.00	16.01	16.01
DISCCART	387450.00	3747150.00	15.90	15.90
DISCCART	387500.00	3747150.00	15.77	15.77
DISCCART	387550.00	3747150.00	15.99	15.99
DISCCART	387600.00	3747150.00	12.17	16.01
DISCCART	387650.00	3747150.00	11.62	11.62
DISCCART	387700.00	3747150.00	15.31	15.31
DISCCART	387100.00	3747200.00	21.59	54.42
DISCCART	387150.00	3747200.00	15.87	54.55
DISCCART	387200.00	3747200.00	15.71	54.14
DISCCART	387250.00	3747200.00	15.45	52.99
DISCCART	387300.00	3747200.00	15.84	51.25
DISCCART	387350.00	3747200.00	16.01	48.12
DISCCART	387400.00	3747200.00	16.01	16.01
DISCCART	387450.00	3747200.00	15.95	15.95
DISCCART	387500.00	3747200.00	15.93	15.93
DISCCART	387550.00	3747200.00	15.57	15.57
DISCCART	387600.00	3747200.00	11.46	11.46
DISCCART	387650.00	3747200.00	12.17	15.40
DISCCART	387200.00	3747250.00	15.71	53.25
DISCCART	387250.00	3747250.00	15.77	51.50
DISCCART	387300.00	3747250.00	15.84	48.91
DISCCART	387350.00	3747250.00	16.01	16.01
DISCCART	387400.00	3747250.00	16.01	16.01
DISCCART	387450.00	3747250.00	16.01	16.01
DISCCART	387500.00	3747250.00	16.01	16.01
DISCCART	387550.00	3747250.00	14.84	15.49
DISCCART	388150.00	3736400.00	1.42	5.95
DISCCART	388200.00	3736400.00	5.92	5.92
DISCCART	388250.00	3736400.00	5.65	5.65
DISCCART	388300.00	3736400.00	5.09	5.09
DISCCART	388350.00	3736400.00	3.80	3.80
DISCCART	388400.00	3736400.00	2.67	2.67
DISCCART	388450.00	3736400.00	2.47	2.47
DISCCART	388100.00	3736450.00	0.00	0.00
DISCCART	388150.00	3736450.00	1.61	6.26
DISCCART	388200.00	3736450.00	6.07	6.07
DISCCART	388250.00	3736450.00	5.65	5.65
DISCCART	388300.00	3736450.00	5.17	5.17
DISCCART	388350.00	3736450.00	2.77	2.77
DISCCART	388400.00	3736450.00	2.79	2.79

DISCCART	388100.00	3736500.00	0.00	6.26
DISCCART	388150.00	3736500.00	1.79	6.55
DISCCART	388200.00	3736500.00	6.25	6.25
DISCCART	388250.00	3736500.00	5.86	5.86
DISCCART	388300.00	3736500.00	5.25	5.25
DISCCART	388350.00	3736500.00	2.55	2.55
DISCCART	388050.00	3736550.00	5.34	5.34
DISCCART	388100.00	3736550.00	5.08	5.08
DISCCART	388150.00	3736550.00	5.76	5.76
DISCCART	388200.00	3736550.00	6.72	6.72
DISCCART	388250.00	3736550.00	6.41	6.41
DISCCART	388300.00	3736550.00	4.93	5.77
DISCCART	388350.00	3736550.00	2.16	2.16
DISCCART	388050.00	3736600.00	5.88	5.88
DISCCART	388100.00	3736600.00	6.25	6.25
DISCCART	388150.00	3736600.00	6.65	6.65
DISCCART	388200.00	3736600.00	6.87	6.87
DISCCART	388250.00	3736600.00	6.61	6.61
DISCCART	388300.00	3736600.00	5.05	5.05
DISCCART	388550.00	3736600.00	3.86	5.17
DISCCART	388000.00	3736650.00	5.38	5.38
DISCCART	388050.00	3736650.00	5.78	5.78
DISCCART	388100.00	3736650.00	6.09	6.09
DISCCART	388150.00	3736650.00	6.64	6.64
DISCCART	388200.00	3736650.00	6.84	6.84
DISCCART	388250.00	3736650.00	6.51	6.51
DISCCART	388300.00	3736650.00	2.70	6.24
DISCCART	388500.00	3736650.00	4.15	4.15
DISCCART	388550.00	3736650.00	5.63	5.63
DISCCART	388000.00	3736700.00	5.35	5.35
DISCCART	388050.00	3736700.00	5.73	5.73
DISCCART	388100.00	3736700.00	6.22	6.22
DISCCART	388150.00	3736700.00	6.07	6.07
DISCCART	388200.00	3736700.00	6.01	6.01
DISCCART	388250.00	3736700.00	4.75	4.75
DISCCART	388300.00	3736700.00	1.23	5.29
DISCCART	388450.00	3736700.00	0.00	4.56
DISCCART	388500.00	3736700.00	4.62	4.62
DISCCART	388000.00	3736750.00	5.71	5.71
DISCCART	388050.00	3736750.00	5.84	5.84
DISCCART	388100.00	3736750.00	6.25	6.25
DISCCART	388150.00	3736750.00	5.72	5.72
DISCCART	388200.00	3736750.00	5.69	5.69
DISCCART	388250.00	3736750.00	2.42	2.42
DISCCART	388300.00	3736750.00	0.91	0.91
DISCCART	388450.00	3736750.00	1.76	1.76
DISCCART	388000.00	3736800.00	6.06	6.06
DISCCART	388050.00	3736800.00	6.35	6.35
DISCCART	388100.00	3736800.00	6.42	6.42
DISCCART	388150.00	3736800.00	5.95	5.95
DISCCART	388200.00	3736800.00	5.64	5.64
DISCCART	388250.00	3736800.00	0.88	5.63
DISCCART	388300.00	3736800.00	0.95	0.95
DISCCART	388450.00	3736800.00	2.48	2.48

DISCCART	388000.00	3736850.00	6.56	6.56
DISCCART	388050.00	3736850.00	7.68	7.68
DISCCART	388100.00	3736850.00	8.22	10.44
DISCCART	388150.00	3736850.00	6.27	6.27
DISCCART	388200.00	3736850.00	5.79	5.79
DISCCART	388250.00	3736850.00	1.03	5.64
DISCCART	388300.00	3736850.00	0.80	0.80
DISCCART	388000.00	3736900.00	6.46	15.34
DISCCART	388050.00	3736900.00	6.50	16.35
DISCCART	388100.00	3736900.00	7.60	16.61
DISCCART	388150.00	3736900.00	6.57	16.61
DISCCART	388200.00	3736900.00	6.52	6.52
DISCCART	388250.00	3736900.00	2.00	7.46
DISCCART	388300.00	3736900.00	0.77	0.77
DISCCART	388000.00	3736950.00	7.89	16.35
DISCCART	388050.00	3736950.00	12.80	15.34
DISCCART	388100.00	3736950.00	11.41	16.61
DISCCART	388150.00	3736950.00	6.59	16.61
DISCCART	388200.00	3736950.00	6.58	16.61
DISCCART	388250.00	3736950.00	1.58	16.61
DISCCART	388300.00	3736950.00	0.76	0.76
DISCCART	388000.00	3737000.00	7.89	16.35
DISCCART	388050.00	3737000.00	13.67	16.35
DISCCART	388100.00	3737000.00	12.16	16.61
DISCCART	388150.00	3737000.00	6.72	16.61
DISCCART	388200.00	3737000.00	5.98	16.61
DISCCART	388250.00	3737000.00	0.48	16.61
DISCCART	388300.00	3737000.00	0.00	0.00
DISCCART	388350.00	3737000.00	0.00	0.00
DISCCART	388400.00	3737000.00	0.00	0.00
DISCCART	388000.00	3737050.00	6.67	16.35
DISCCART	388050.00	3737050.00	9.64	16.35
DISCCART	388100.00	3737050.00	6.60	16.61
DISCCART	388150.00	3737050.00	6.51	16.61
DISCCART	388200.00	3737050.00	5.00	16.61
DISCCART	388250.00	3737050.00	1.09	16.61
DISCCART	388300.00	3737050.00	0.15	0.15
DISCCART	388000.00	3737100.00	6.62	6.62
DISCCART	388050.00	3737100.00	7.60	7.60
DISCCART	388100.00	3737100.00	6.83	6.83
DISCCART	388150.00	3737100.00	6.37	6.37
DISCCART	388200.00	3737100.00	2.01	16.61
DISCCART	388250.00	3737100.00	1.11	1.11
DISCCART	388300.00	3737100.00	1.26	1.26
DISCCART	388000.00	3737150.00	5.85	5.85
DISCCART	388050.00	3737150.00	6.17	6.17
DISCCART	388100.00	3737150.00	5.35	5.35
DISCCART	388150.00	3737150.00	5.21	5.21
DISCCART	388200.00	3737150.00	1.56	5.47
DISCCART	388250.00	3737150.00	1.10	1.10
DISCCART	388300.00	3737150.00	1.23	1.23
DISCCART	388000.00	3737200.00	5.13	5.13
DISCCART	388050.00	3737200.00	5.02	5.02
DISCCART	388100.00	3737200.00	4.73	4.73

DISCCART	388150.00	3737200.00	4.08	4.08
DISCCART	388200.00	3737200.00	2.08	2.08
DISCCART	388250.00	3737200.00	1.11	1.11
DISCCART	388300.00	3737200.00	1.24	1.24
DISCCART	388000.00	3737250.00	4.60	4.60
DISCCART	388050.00	3737250.00	4.57	4.57
DISCCART	388100.00	3737250.00	4.27	4.27
DISCCART	388150.00	3737250.00	3.40	3.40
DISCCART	388200.00	3737250.00	2.23	2.23
DISCCART	388250.00	3737250.00	1.08	1.08
DISCCART	388300.00	3737250.00	1.23	1.23
DISCCART	388000.00	3737300.00	4.09	4.09
DISCCART	388050.00	3737300.00	4.08	4.08
DISCCART	388100.00	3737300.00	3.79	3.79
DISCCART	388150.00	3737300.00	3.25	3.25
DISCCART	388200.00	3737300.00	2.48	2.48
DISCCART	388250.00	3737300.00	1.07	1.07
DISCCART	388300.00	3737300.00	1.20	1.20
DISCCART	388450.00	3737300.00	1.81	1.81
DISCCART	388000.00	3737350.00	3.78	3.78
DISCCART	388050.00	3737350.00	3.82	3.82
DISCCART	388100.00	3737350.00	3.82	3.82
DISCCART	388150.00	3737350.00	3.74	3.74
DISCCART	388200.00	3737350.00	2.75	2.75
DISCCART	388250.00	3737350.00	0.85	0.85
DISCCART	388300.00	3737350.00	1.21	1.21
DISCCART	388450.00	3737350.00	1.78	1.78
DISCCART	388000.00	3737400.00	0.52	0.52
DISCCART	388050.00	3737400.00	3.69	3.69
DISCCART	388100.00	3737400.00	3.70	3.70
DISCCART	388150.00	3737400.00	3.81	3.81
DISCCART	388200.00	3737400.00	3.81	3.81
DISCCART	388250.00	3737400.00	1.87	3.72
DISCCART	388300.00	3737400.00	1.30	1.30
DISCCART	388450.00	3737400.00	1.81	1.81
DISCCART	388000.00	3737450.00	3.49	3.49
DISCCART	388050.00	3737450.00	3.52	3.52
DISCCART	388100.00	3737450.00	3.52	3.52
DISCCART	388150.00	3737450.00	3.50	3.50
DISCCART	388200.00	3737450.00	3.60	3.60
DISCCART	388250.00	3737450.00	3.79	3.79
DISCCART	388300.00	3737450.00	1.42	1.42
DISCCART	388450.00	3737450.00	1.70	1.70
DISCCART	388000.00	3737500.00	2.54	2.54
DISCCART	388050.00	3737500.00	3.51	3.51
DISCCART	388100.00	3737500.00	3.33	3.33
DISCCART	388150.00	3737500.00	3.64	3.64
DISCCART	388200.00	3737500.00	3.53	3.53
DISCCART	388250.00	3737500.00	3.48	3.48
DISCCART	388300.00	3737500.00	1.45	1.45
DISCCART	388450.00	3737500.00	1.65	1.65
DISCCART	388100.00	3737550.00	2.34	3.22
DISCCART	388150.00	3737550.00	3.61	3.61
DISCCART	388200.00	3737550.00	5.74	5.74

DISCCART	388250.00	3737550.00	2.99	2.99
DISCCART	388300.00	3737550.00	1.41	1.41
DISCCART	388450.00	3737550.00	1.43	1.43
DISCCART	388100.00	3737600.00	0.00	0.00
DISCCART	388150.00	3737600.00	3.43	3.43
DISCCART	388200.00	3737600.00	5.65	5.65
DISCCART	388250.00	3737600.00	2.69	2.69
DISCCART	388300.00	3737600.00	1.34	1.34
DISCCART	388450.00	3737600.00	1.55	2.66
DISCCART	388000.00	3737650.00	2.26	2.26
DISCCART	388050.00	3737650.00	1.12	1.12
DISCCART	388100.00	3737650.00	1.11	1.11
DISCCART	388150.00	3737650.00	3.36	3.36
DISCCART	388200.00	3737650.00	4.69	4.69
DISCCART	388250.00	3737650.00	3.48	3.48
DISCCART	388300.00	3737650.00	1.47	1.47
DISCCART	388450.00	3737650.00	1.47	1.47
DISCCART	388000.00	3737700.00	2.30	2.30
DISCCART	388050.00	3737700.00	2.30	2.30
DISCCART	388100.00	3737700.00	2.59	2.59
DISCCART	388150.00	3737700.00	3.26	3.26
DISCCART	388200.00	3737700.00	3.77	3.77
DISCCART	388250.00	3737700.00	3.79	3.79
DISCCART	388300.00	3737700.00	1.55	1.55
DISCCART	388450.00	3737700.00	1.46	1.46
DISCCART	388000.00	3737750.00	2.30	2.30
DISCCART	388050.00	3737750.00	2.30	2.30
DISCCART	388100.00	3737750.00	2.83	2.83
DISCCART	388150.00	3737750.00	3.32	3.32
DISCCART	388200.00	3737750.00	3.76	3.76
DISCCART	388250.00	3737750.00	3.82	3.82
DISCCART	388300.00	3737750.00	1.53	1.53
DISCCART	388450.00	3737750.00	1.43	2.77
DISCCART	388000.00	3737800.00	2.30	2.30
DISCCART	388050.00	3737800.00	2.44	2.44
DISCCART	388100.00	3737800.00	2.65	2.65
DISCCART	388150.00	3737800.00	3.32	3.32
DISCCART	388200.00	3737800.00	3.76	3.76
DISCCART	388250.00	3737800.00	3.72	3.72
DISCCART	388300.00	3737800.00	1.45	1.45
DISCCART	388450.00	3737800.00	1.39	1.39
DISCCART	388000.00	3737850.00	2.59	2.59
DISCCART	388050.00	3737850.00	2.62	2.62
DISCCART	388100.00	3737850.00	2.60	2.60
DISCCART	388150.00	3737850.00	3.05	3.05
DISCCART	388200.00	3737850.00	3.71	3.71
DISCCART	388250.00	3737850.00	2.79	2.79
DISCCART	388300.00	3737850.00	1.44	1.44
DISCCART	388450.00	3737850.00	1.34	2.85
DISCCART	388000.00	3737900.00	2.77	2.77
DISCCART	388050.00	3737900.00	3.30	3.30
DISCCART	388100.00	3737900.00	2.93	2.93
DISCCART	388150.00	3737900.00	2.62	2.62
DISCCART	388200.00	3737900.00	2.48	2.48

DISCCART	388250.00	3737900.00	2.38	2.38
DISCCART	388300.00	3737900.00	1.88	1.88
DISCCART	388450.00	3737900.00	1.22	10.87
DISCCART	388000.00	3737950.00	2.62	2.62
DISCCART	388050.00	3737950.00	3.45	3.45
DISCCART	388100.00	3737950.00	3.03	3.03
DISCCART	388150.00	3737950.00	2.43	2.43
DISCCART	388200.00	3737950.00	2.26	2.26
DISCCART	388250.00	3737950.00	2.63	2.63
DISCCART	388300.00	3737950.00	1.86	1.86
DISCCART	388450.00	3737950.00	1.12	10.87
DISCCART	388000.00	3738000.00	1.18	1.18
DISCCART	388050.00	3738000.00	3.19	3.19
DISCCART	388100.00	3738000.00	3.05	3.05
DISCCART	388150.00	3738000.00	2.42	2.42
DISCCART	388200.00	3738000.00	2.30	2.30
DISCCART	388250.00	3738000.00	2.32	2.32
DISCCART	388300.00	3738000.00	1.90	1.90
DISCCART	388450.00	3738000.00	1.15	10.87
DISCCART	388000.00	3738050.00	2.28	2.28
DISCCART	388050.00	3738050.00	3.20	3.20
DISCCART	388100.00	3738050.00	3.27	3.27
DISCCART	388150.00	3738050.00	2.86	2.86
DISCCART	388200.00	3738050.00	2.32	2.32
DISCCART	388250.00	3738050.00	2.40	2.40
DISCCART	388300.00	3738050.00	1.90	1.90
DISCCART	388400.00	3738050.00	0.00	0.00
DISCCART	388450.00	3738050.00	1.12	10.53
DISCCART	388000.00	3738100.00	3.28	3.28
DISCCART	388050.00	3738100.00	3.91	3.91
DISCCART	388100.00	3738100.00	4.64	4.64
DISCCART	388150.00	3738100.00	4.12	4.12
DISCCART	388200.00	3738100.00	3.19	3.19
DISCCART	388250.00	3738100.00	3.10	3.10
DISCCART	388300.00	3738100.00	2.20	2.20
DISCCART	388350.00	3738100.00	0.00	0.00
DISCCART	388400.00	3738100.00	0.00	0.00
DISCCART	388450.00	3738100.00	1.02	1.02
DISCCART	388000.00	3738150.00	3.59	3.59
DISCCART	388050.00	3738150.00	4.14	4.14
DISCCART	388100.00	3738150.00	4.95	4.95
DISCCART	388150.00	3738150.00	5.33	5.33
DISCCART	388200.00	3738150.00	5.99	5.99
DISCCART	388250.00	3738150.00	5.83	5.83
DISCCART	388300.00	3738150.00	3.51	5.03
DISCCART	388000.00	3738200.00	3.44	3.44
DISCCART	388050.00	3738200.00	4.06	4.06
DISCCART	388100.00	3738200.00	4.95	4.95
DISCCART	388150.00	3738200.00	7.22	7.22
DISCCART	388200.00	3738200.00	8.96	8.96
DISCCART	388250.00	3738200.00	8.56	8.56
DISCCART	388300.00	3738200.00	5.10	7.30
DISCCART	388000.00	3738250.00	3.36	3.36
DISCCART	388050.00	3738250.00	3.50	3.50

DISCCART	388100.00	3738250.00	4.27	4.27
DISCCART	388150.00	3738250.00	6.93	10.48
DISCCART	388200.00	3738250.00	10.84	10.84
DISCCART	388250.00	3738250.00	10.21	10.21
DISCCART	388300.00	3738250.00	4.45	11.25
DISCCART	388000.00	3738300.00	4.73	4.73
DISCCART	388050.00	3738300.00	4.32	6.77
DISCCART	388100.00	3738300.00	4.17	4.17
DISCCART	388150.00	3738300.00	4.52	4.52
DISCCART	388200.00	3738300.00	8.28	8.28
DISCCART	388250.00	3738300.00	5.29	11.25
DISCCART	388300.00	3738300.00	2.61	11.25
DISCCART	388000.00	3738350.00	3.51	3.51
DISCCART	388050.00	3738350.00	6.64	8.57
DISCCART	388100.00	3738350.00	3.85	8.57
DISCCART	388150.00	3738350.00	3.83	3.83
DISCCART	388200.00	3738350.00	6.84	6.84
DISCCART	388250.00	3738350.00	3.66	9.22
DISCCART	388300.00	3738350.00	2.82	2.82
DISCCART	388000.00	3738400.00	4.75	4.75
DISCCART	388050.00	3738400.00	6.18	6.18
DISCCART	388100.00	3738400.00	4.02	4.02
DISCCART	388150.00	3738400.00	3.84	3.84
DISCCART	388200.00	3738400.00	5.57	5.57
DISCCART	388250.00	3738400.00	3.88	3.88
DISCCART	388300.00	3738400.00	2.88	2.88
DISCCART	388000.00	3738450.00	3.21	3.21
DISCCART	388050.00	3738450.00	3.41	3.41
DISCCART	388100.00	3738450.00	3.49	3.49
DISCCART	388150.00	3738450.00	3.88	3.88
DISCCART	388200.00	3738450.00	4.57	4.57
DISCCART	388250.00	3738450.00	4.57	4.57
DISCCART	388300.00	3738450.00	3.19	3.19
DISCCART	388000.00	3738500.00	2.84	2.84
DISCCART	388050.00	3738500.00	3.20	3.20
DISCCART	388100.00	3738500.00	3.46	3.46
DISCCART	388150.00	3738500.00	3.87	3.87
DISCCART	388200.00	3738500.00	4.36	4.36
DISCCART	388250.00	3738500.00	5.19	5.19
DISCCART	388300.00	3738500.00	3.24	3.24
DISCCART	388000.00	3738550.00	2.91	2.91
DISCCART	388050.00	3738550.00	3.11	3.11
DISCCART	388100.00	3738550.00	3.38	3.38
DISCCART	388150.00	3738550.00	3.86	3.86
DISCCART	388200.00	3738550.00	4.38	4.38
DISCCART	388250.00	3738550.00	5.56	5.56
DISCCART	388300.00	3738550.00	4.22	5.93
DISCCART	388000.00	3738600.00	2.54	2.54
DISCCART	388050.00	3738600.00	2.85	2.85
DISCCART	388100.00	3738600.00	3.79	3.79
DISCCART	388150.00	3738600.00	3.98	3.98
DISCCART	388200.00	3738600.00	4.22	4.22
DISCCART	388250.00	3738600.00	6.30	10.06
DISCCART	388300.00	3738600.00	5.29	10.06

DISCCART	388000.00	3738650.00	2.30	2.30
DISCCART	388050.00	3738650.00	2.52	2.52
DISCCART	388100.00	3738650.00	4.90	4.90
DISCCART	388150.00	3738650.00	4.63	4.63
DISCCART	388200.00	3738650.00	4.33	11.74
DISCCART	388250.00	3738650.00	8.88	8.88
DISCCART	388300.00	3738650.00	5.20	10.96
DISCCART	388000.00	3738700.00	3.03	3.03
DISCCART	388050.00	3738700.00	4.15	4.15
DISCCART	388100.00	3738700.00	6.26	6.26
DISCCART	388150.00	3738700.00	7.20	9.00
DISCCART	388200.00	3738700.00	5.32	11.74
DISCCART	388250.00	3738700.00	11.68	11.68
DISCCART	388300.00	3738700.00	7.34	11.90
DISCCART	388350.00	3738700.00	0.00	11.90
DISCCART	388400.00	3738700.00	0.00	10.77
DISCCART	388000.00	3738750.00	3.26	3.26
DISCCART	388050.00	3738750.00	4.10	4.10
DISCCART	388100.00	3738750.00	5.81	5.81
DISCCART	388150.00	3738750.00	5.99	5.99
DISCCART	388200.00	3738750.00	5.18	11.74
DISCCART	388250.00	3738750.00	10.79	10.79
DISCCART	388300.00	3738750.00	6.34	11.90
DISCCART	388350.00	3738750.00	0.00	11.90
DISCCART	388400.00	3738750.00	0.00	0.00
DISCCART	388000.00	3738800.00	3.07	3.07
DISCCART	388050.00	3738800.00	3.51	3.51
DISCCART	388100.00	3738800.00	4.58	4.58
DISCCART	388150.00	3738800.00	4.53	4.53
DISCCART	388200.00	3738800.00	4.59	4.59
DISCCART	388250.00	3738800.00	6.93	10.58
DISCCART	388300.00	3738800.00	6.33	10.58
DISCCART	388000.00	3738850.00	2.93	2.93
DISCCART	388050.00	3738850.00	3.24	3.24
DISCCART	388100.00	3738850.00	3.58	3.58
DISCCART	388150.00	3738850.00	3.89	3.89
DISCCART	388200.00	3738850.00	4.31	4.31
DISCCART	388250.00	3738850.00	5.57	5.57
DISCCART	388300.00	3738850.00	4.89	7.23
DISCCART	388000.00	3738900.00	3.05	3.05
DISCCART	388050.00	3738900.00	3.29	3.29
DISCCART	388100.00	3738900.00	3.52	3.52
DISCCART	388150.00	3738900.00	3.68	3.68
DISCCART	388200.00	3738900.00	4.10	4.10
DISCCART	388250.00	3738900.00	4.07	4.07
DISCCART	388300.00	3738900.00	3.11	3.11
DISCCART	388000.00	3738950.00	3.02	3.02
DISCCART	388050.00	3738950.00	3.46	3.46
DISCCART	388100.00	3738950.00	3.52	3.52
DISCCART	388150.00	3738950.00	3.82	3.82
DISCCART	388200.00	3738950.00	3.85	3.85
DISCCART	388250.00	3738950.00	3.82	3.82
DISCCART	388300.00	3738950.00	2.89	2.89
DISCCART	388000.00	3739000.00	2.78	2.78

DISCCART	388050.00	3739000.00	3.01	3.01
DISCCART	388100.00	3739000.00	3.18	3.18
DISCCART	388150.00	3739000.00	3.52	3.52
DISCCART	388200.00	3739000.00	3.82	3.82
DISCCART	388250.00	3739000.00	3.99	3.99
DISCCART	388300.00	3739000.00	3.02	3.02
DISCCART	388000.00	3739050.00	3.03	3.03
DISCCART	388050.00	3739050.00	2.98	2.98
DISCCART	388100.00	3739050.00	3.15	3.15
DISCCART	388150.00	3739050.00	3.21	3.21
DISCCART	388200.00	3739050.00	3.27	3.27
DISCCART	388250.00	3739050.00	4.10	4.10
DISCCART	388300.00	3739050.00	3.01	3.31
DISCCART	388000.00	3739100.00	3.13	3.13
DISCCART	388050.00	3739100.00	3.20	3.20
DISCCART	388100.00	3739100.00	3.36	3.36
DISCCART	388150.00	3739100.00	3.03	3.03
DISCCART	388200.00	3739100.00	2.97	2.97
DISCCART	388250.00	3739100.00	4.11	4.11
DISCCART	388300.00	3739100.00	3.52	3.52
DISCCART	388000.00	3739150.00	3.21	3.21
DISCCART	388050.00	3739150.00	2.96	2.96
DISCCART	388100.00	3739150.00	3.40	3.40
DISCCART	388150.00	3739150.00	3.45	3.45
DISCCART	388200.00	3739150.00	3.03	3.03
DISCCART	388250.00	3739150.00	4.10	4.10
DISCCART	388300.00	3739150.00	3.96	3.96
DISCCART	388000.00	3739200.00	3.21	3.21
DISCCART	388050.00	3739200.00	3.19	3.19
DISCCART	388100.00	3739200.00	3.22	3.22
DISCCART	388150.00	3739200.00	3.59	3.59
DISCCART	388200.00	3739200.00	3.70	3.70
DISCCART	388250.00	3739200.00	4.11	4.11
DISCCART	388300.00	3739200.00	3.81	3.81
DISCCART	388000.00	3739250.00	3.52	3.52
DISCCART	388050.00	3739250.00	3.52	3.52
DISCCART	388100.00	3739250.00	3.29	3.29
DISCCART	388150.00	3739250.00	3.57	3.57
DISCCART	388200.00	3739250.00	4.36	4.36
DISCCART	388250.00	3739250.00	4.59	4.59
DISCCART	388300.00	3739250.00	4.16	4.16
DISCCART	388000.00	3739300.00	3.52	3.52
DISCCART	388050.00	3739300.00	3.52	3.52
DISCCART	388100.00	3739300.00	3.52	3.52
DISCCART	388150.00	3739300.00	3.53	3.53
DISCCART	388200.00	3739300.00	4.07	4.07
DISCCART	388250.00	3739300.00	4.79	4.79
DISCCART	388300.00	3739300.00	4.29	4.29
DISCCART	388000.00	3739350.00	3.52	3.52
DISCCART	388050.00	3739350.00	3.73	3.73
DISCCART	388100.00	3739350.00	3.74	3.74
DISCCART	388150.00	3739350.00	3.75	3.75
DISCCART	388200.00	3739350.00	3.84	3.84
DISCCART	388250.00	3739350.00	5.06	5.06

DISCCART	388300.00	3739350.00	5.01	5.01
DISCCART	388000.00	3739400.00	3.61	3.61
DISCCART	388050.00	3739400.00	3.86	3.86
DISCCART	388100.00	3739400.00	4.01	4.01
DISCCART	388150.00	3739400.00	3.81	3.81
DISCCART	388200.00	3739400.00	3.73	3.73
DISCCART	388250.00	3739400.00	5.20	5.20
DISCCART	388300.00	3739400.00	5.61	5.61
DISCCART	388000.00	3739450.00	3.80	3.80
DISCCART	388050.00	3739450.00	4.28	4.28
DISCCART	388100.00	3739450.00	3.78	3.78
DISCCART	388150.00	3739450.00	3.36	3.36
DISCCART	388200.00	3739450.00	3.21	10.22
DISCCART	388250.00	3739450.00	3.51	10.22
DISCCART	388300.00	3739450.00	6.37	6.37
DISCCART	388000.00	3739500.00	4.05	4.05
DISCCART	388050.00	3739500.00	5.25	5.25
DISCCART	388100.00	3739500.00	6.26	6.26
DISCCART	388150.00	3739500.00	5.77	7.56
DISCCART	388200.00	3739500.00	4.56	10.22
DISCCART	388250.00	3739500.00	8.41	9.73
DISCCART	388300.00	3739500.00	7.61	7.61
DISCCART	388000.00	3739550.00	3.79	3.79
DISCCART	388050.00	3739550.00	4.72	4.72
DISCCART	388100.00	3739550.00	4.08	4.08
DISCCART	388150.00	3739550.00	3.80	7.56
DISCCART	388200.00	3739550.00	4.34	10.22
DISCCART	388250.00	3739550.00	9.27	9.27
DISCCART	388300.00	3739550.00	7.09	9.53
DISCCART	388350.00	3739550.00	0.29	9.53
DISCCART	388400.00	3739550.00	0.94	0.94
DISCCART	388000.00	3739600.00	3.53	3.53
DISCCART	388050.00	3739600.00	3.75	3.75
DISCCART	388100.00	3739600.00	4.49	4.49
DISCCART	388150.00	3739600.00	3.81	3.81
DISCCART	388200.00	3739600.00	3.44	3.44
DISCCART	388250.00	3739600.00	6.80	6.80
DISCCART	388300.00	3739600.00	3.77	7.73
DISCCART	388000.00	3739650.00	3.52	3.52
DISCCART	388050.00	3739650.00	3.66	3.66
DISCCART	388100.00	3739650.00	3.82	3.82
DISCCART	388150.00	3739650.00	3.82	3.82
DISCCART	388200.00	3739650.00	4.15	4.15
DISCCART	388250.00	3739650.00	4.98	4.98
DISCCART	388300.00	3739650.00	3.60	3.60
DISCCART	388000.00	3739700.00	3.52	3.52
DISCCART	388050.00	3739700.00	3.82	3.82
DISCCART	388100.00	3739700.00	3.82	3.82
DISCCART	388150.00	3739700.00	3.82	3.82
DISCCART	388200.00	3739700.00	4.30	4.30
DISCCART	388250.00	3739700.00	3.82	3.82
DISCCART	388300.00	3739700.00	3.64	3.64
DISCCART	388000.00	3739750.00	3.60	3.60
DISCCART	388050.00	3739750.00	3.75	3.75

DISCCART	388100.00	3739750.00	3.82	3.82
DISCCART	388150.00	3739750.00	3.82	3.82
DISCCART	388200.00	3739750.00	3.87	3.87
DISCCART	388250.00	3739750.00	3.94	3.94
DISCCART	388300.00	3739750.00	3.96	3.96
DISCCART	388000.00	3739800.00	3.82	3.82
DISCCART	388050.00	3739800.00	3.82	3.82
DISCCART	388100.00	3739800.00	3.82	3.82
DISCCART	388150.00	3739800.00	3.82	3.82
DISCCART	388200.00	3739800.00	3.82	3.82
DISCCART	388250.00	3739800.00	3.97	3.97
DISCCART	388300.00	3739800.00	3.75	3.75
DISCCART	388450.00	3739800.00	1.56	1.56
DISCCART	388000.00	3739850.00	3.82	3.82
DISCCART	388050.00	3739850.00	3.82	3.82
DISCCART	388100.00	3739850.00	3.82	3.82
DISCCART	388150.00	3739850.00	3.82	3.82
DISCCART	388200.00	3739850.00	3.82	3.82
DISCCART	388250.00	3739850.00	3.82	3.82
DISCCART	388300.00	3739850.00	3.54	3.54
DISCCART	388450.00	3739850.00	1.69	1.69
DISCCART	388000.00	3739900.00	3.82	3.82
DISCCART	388050.00	3739900.00	3.82	3.82
DISCCART	388100.00	3739900.00	3.93	3.93
DISCCART	388150.00	3739900.00	4.00	4.00
DISCCART	388200.00	3739900.00	4.14	4.14
DISCCART	388250.00	3739900.00	4.18	4.18
DISCCART	388300.00	3739900.00	3.74	3.74
DISCCART	388450.00	3739900.00	1.70	1.70
DISCCART	388000.00	3739950.00	3.82	3.82
DISCCART	388050.00	3739950.00	4.10	4.10
DISCCART	388100.00	3739950.00	4.12	4.12
DISCCART	388150.00	3739950.00	4.38	4.38
DISCCART	388200.00	3739950.00	4.85	4.85
DISCCART	388250.00	3739950.00	5.11	5.11
DISCCART	388300.00	3739950.00	4.46	4.46
DISCCART	388450.00	3739950.00	1.69	1.69
DISCCART	388000.00	3740000.00	4.06	4.06
DISCCART	388050.00	3740000.00	4.12	4.12
DISCCART	388100.00	3740000.00	4.34	4.34
DISCCART	388150.00	3740000.00	4.54	4.54
DISCCART	388200.00	3740000.00	4.98	4.98
DISCCART	388250.00	3740000.00	5.34	5.34
DISCCART	388300.00	3740000.00	4.58	4.58
DISCCART	388450.00	3740000.00	1.69	1.69
DISCCART	388000.00	3740050.00	4.24	4.24
DISCCART	388050.00	3740050.00	4.30	4.30
DISCCART	388100.00	3740050.00	4.43	4.43
DISCCART	388150.00	3740050.00	4.70	4.70
DISCCART	388200.00	3740050.00	5.00	5.00
DISCCART	388250.00	3740050.00	5.34	5.34
DISCCART	388300.00	3740050.00	4.52	4.52
DISCCART	388450.00	3740050.00	1.69	1.69
DISCCART	388500.00	3740050.00	4.32	4.32

DISCCART	388050.00	3740100.00	4.44	4.44
DISCCART	388100.00	3740100.00	4.69	4.69
DISCCART	388150.00	3740100.00	4.75	4.75
DISCCART	388200.00	3740100.00	5.04	5.04
DISCCART	388250.00	3740100.00	5.34	5.34
DISCCART	388300.00	3740100.00	4.65	4.65
DISCCART	388450.00	3740100.00	1.69	1.69
DISCCART	388500.00	3740100.00	4.54	4.54
DISCCART	388050.00	3740150.00	4.72	4.72
DISCCART	388100.00	3740150.00	4.73	4.73
DISCCART	388150.00	3740150.00	5.02	5.02
DISCCART	388200.00	3740150.00	5.06	5.06
DISCCART	388250.00	3740150.00	5.34	5.34
DISCCART	388300.00	3740150.00	4.67	4.67
DISCCART	388450.00	3740150.00	1.89	1.89
DISCCART	388500.00	3740150.00	4.65	4.65
DISCCART	388050.00	3740200.00	4.73	4.73
DISCCART	388100.00	3740200.00	4.84	4.84
DISCCART	388150.00	3740200.00	5.04	5.04
DISCCART	388200.00	3740200.00	5.25	5.25
DISCCART	388250.00	3740200.00	5.34	5.34
DISCCART	388300.00	3740200.00	4.64	4.64
DISCCART	388450.00	3740200.00	2.30	2.30
DISCCART	388500.00	3740200.00	4.47	4.47
DISCCART	388050.00	3740250.00	4.73	4.73
DISCCART	388100.00	3740250.00	5.03	5.03
DISCCART	388150.00	3740250.00	5.04	5.04
DISCCART	388200.00	3740250.00	5.24	5.24
DISCCART	388250.00	3740250.00	5.34	5.34
DISCCART	388300.00	3740250.00	4.66	4.66
DISCCART	388450.00	3740250.00	2.30	2.30
DISCCART	388500.00	3740250.00	4.48	4.48
DISCCART	388050.00	3740300.00	4.93	4.93
DISCCART	388100.00	3740300.00	5.04	5.04
DISCCART	388150.00	3740300.00	5.04	5.04
DISCCART	388200.00	3740300.00	5.27	5.27
DISCCART	388250.00	3740300.00	5.34	5.34
DISCCART	388300.00	3740300.00	5.07	5.07
DISCCART	388450.00	3740300.00	2.30	2.30
DISCCART	388500.00	3740300.00	4.43	4.43
DISCCART	388050.00	3740350.00	5.04	5.04
DISCCART	388100.00	3740350.00	5.04	5.04
DISCCART	388150.00	3740350.00	5.04	5.04
DISCCART	388200.00	3740350.00	5.30	5.30
DISCCART	388250.00	3740350.00	5.34	5.34
DISCCART	388300.00	3740350.00	5.21	5.21
DISCCART	388450.00	3740350.00	2.30	2.30
DISCCART	388500.00	3740350.00	4.60	4.60
DISCCART	388050.00	3740400.00	5.04	5.04
DISCCART	388100.00	3740400.00	5.04	5.04
DISCCART	388150.00	3740400.00	5.04	5.04
DISCCART	388200.00	3740400.00	5.34	5.34
DISCCART	388250.00	3740400.00	5.34	5.34
DISCCART	388300.00	3740400.00	5.19	5.19

DISCCART	388450.00	3740400.00	2.30	2.30
DISCCART	388500.00	3740400.00	4.85	4.85
DISCCART	388050.00	3740450.00	5.04	5.04
DISCCART	388100.00	3740450.00	5.04	5.04
DISCCART	388150.00	3740450.00	5.04	5.04
DISCCART	388200.00	3740450.00	5.34	5.34
DISCCART	388250.00	3740450.00	5.34	5.34
DISCCART	388300.00	3740450.00	5.18	5.18
DISCCART	388450.00	3740450.00	2.30	2.30
DISCCART	388500.00	3740450.00	5.02	5.02
DISCCART	388050.00	3740500.00	5.04	5.04
DISCCART	388100.00	3740500.00	5.04	5.04
DISCCART	388150.00	3740500.00	5.04	5.04
DISCCART	388200.00	3740500.00	5.34	5.34
DISCCART	388250.00	3740500.00	5.34	5.34
DISCCART	388300.00	3740500.00	5.16	5.16
DISCCART	388450.00	3740500.00	2.30	2.30
DISCCART	388500.00	3740500.00	4.65	4.65
DISCCART	388050.00	3740550.00	5.04	5.04
DISCCART	388100.00	3740550.00	5.04	5.04
DISCCART	388150.00	3740550.00	5.04	5.04
DISCCART	388200.00	3740550.00	5.34	5.34
DISCCART	388250.00	3740550.00	5.34	5.34
DISCCART	388300.00	3740550.00	5.15	5.15
DISCCART	388450.00	3740550.00	2.30	2.30
DISCCART	388500.00	3740550.00	4.39	4.39
DISCCART	388050.00	3740600.00	5.04	5.04
DISCCART	388100.00	3740600.00	5.04	5.04
DISCCART	388150.00	3740600.00	5.04	5.04
DISCCART	388200.00	3740600.00	5.34	5.34
DISCCART	388250.00	3740600.00	5.34	5.34
DISCCART	388300.00	3740600.00	5.14	5.14
DISCCART	388450.00	3740600.00	2.30	2.30
DISCCART	388500.00	3740600.00	4.55	4.55
DISCCART	388050.00	3740650.00	5.24	5.24
DISCCART	388100.00	3740650.00	5.22	5.22
DISCCART	388150.00	3740650.00	5.22	5.22
DISCCART	388200.00	3740650.00	5.34	5.34
DISCCART	388250.00	3740650.00	5.34	5.34
DISCCART	388300.00	3740650.00	5.14	5.14
DISCCART	388450.00	3740650.00	2.30	2.30
DISCCART	388500.00	3740650.00	4.76	4.76
DISCCART	388050.00	3740700.00	5.34	5.34
DISCCART	388100.00	3740700.00	5.34	5.34
DISCCART	388150.00	3740700.00	5.34	5.34
DISCCART	388200.00	3740700.00	5.34	5.34
DISCCART	388250.00	3740700.00	5.34	5.34
DISCCART	388300.00	3740700.00	5.13	5.13
DISCCART	388350.00	3740700.00	1.05	4.70
DISCCART	388400.00	3740700.00	0.53	0.53
DISCCART	388450.00	3740700.00	2.30	2.30
DISCCART	388500.00	3740700.00	4.86	4.86
DISCCART	388050.00	3740750.00	5.38	5.38
DISCCART	388100.00	3740750.00	5.35	5.35

DISCCART	388150.00	3740750.00	5.39	5.39
DISCCART	388200.00	3740750.00	5.40	5.40
DISCCART	388250.00	3740750.00	5.40	5.40
DISCCART	388300.00	3740750.00	5.38	5.38
DISCCART	388350.00	3740750.00	2.28	2.28
DISCCART	388400.00	3740750.00	1.24	1.24
DISCCART	388450.00	3740750.00	2.30	2.30
DISCCART	388500.00	3740750.00	4.60	4.60
DISCCART	388050.00	3740800.00	5.64	5.64
DISCCART	388100.00	3740800.00	5.59	5.59
DISCCART	388150.00	3740800.00	5.65	5.65
DISCCART	388200.00	3740800.00	5.70	5.70
DISCCART	388250.00	3740800.00	5.79	5.79
DISCCART	388300.00	3740800.00	5.51	5.51
DISCCART	388350.00	3740800.00	2.30	2.30
DISCCART	388400.00	3740800.00	1.34	1.34
DISCCART	388450.00	3740800.00	2.30	2.30
DISCCART	388500.00	3740800.00	4.93	4.93
DISCCART	388050.00	3740850.00	5.76	5.76
DISCCART	388100.00	3740850.00	5.78	5.78
DISCCART	388150.00	3740850.00	5.92	5.92
DISCCART	388200.00	3740850.00	6.01	6.01
DISCCART	388250.00	3740850.00	6.33	6.33
DISCCART	388300.00	3740850.00	6.12	6.12
DISCCART	388350.00	3740850.00	2.33	2.33
DISCCART	388400.00	3740850.00	0.93	0.93
DISCCART	388450.00	3740850.00	2.27	2.27
DISCCART	388500.00	3740850.00	5.20	5.20
DISCCART	388000.00	3740900.00	5.95	5.95
DISCCART	388050.00	3740900.00	6.15	6.15
DISCCART	388100.00	3740900.00	6.28	6.28
DISCCART	388150.00	3740900.00	6.43	6.43
DISCCART	388200.00	3740900.00	6.57	6.57
DISCCART	388250.00	3740900.00	6.66	6.66
DISCCART	388300.00	3740900.00	6.56	6.56
DISCCART	388350.00	3740900.00	2.36	5.61
DISCCART	388400.00	3740900.00	1.04	1.04
DISCCART	388450.00	3740900.00	2.30	2.30
DISCCART	388500.00	3740900.00	5.46	5.46
DISCCART	388000.00	3740950.00	6.15	6.15
DISCCART	388050.00	3740950.00	6.36	6.36
DISCCART	388100.00	3740950.00	6.61	6.61
DISCCART	388150.00	3740950.00	6.79	6.79
DISCCART	388200.00	3740950.00	6.69	6.69
DISCCART	388250.00	3740950.00	6.65	6.65
DISCCART	388300.00	3740950.00	7.01	7.01
DISCCART	388350.00	3740950.00	2.64	8.04
DISCCART	388400.00	3740950.00	0.89	0.89
DISCCART	388450.00	3740950.00	2.29	2.29
DISCCART	388000.00	3741000.00	6.26	6.26
DISCCART	388050.00	3741000.00	6.45	6.45
DISCCART	388100.00	3741000.00	6.64	6.64
DISCCART	388150.00	3741000.00	6.87	6.87
DISCCART	388200.00	3741000.00	6.70	6.70

DISCCART	388250.00	3741000.00	6.67	6.67
DISCCART	388300.00	3741000.00	8.53	8.53
DISCCART	388350.00	3741000.00	2.66	10.71
DISCCART	388000.00	3741050.00	6.52	6.52
DISCCART	388050.00	3741050.00	6.56	6.56
DISCCART	388100.00	3741050.00	6.69	6.69
DISCCART	388150.00	3741050.00	6.87	6.87
DISCCART	388200.00	3741050.00	6.79	6.79
DISCCART	388250.00	3741050.00	6.76	6.76
DISCCART	388300.00	3741050.00	10.54	10.54
DISCCART	388350.00	3741050.00	2.73	11.44
DISCCART	388000.00	3741100.00	6.56	6.56
DISCCART	388050.00	3741100.00	6.63	6.63
DISCCART	388100.00	3741100.00	6.87	6.87
DISCCART	388150.00	3741100.00	7.16	7.16
DISCCART	388200.00	3741100.00	7.53	7.53
DISCCART	388250.00	3741100.00	7.68	10.86
DISCCART	388300.00	3741100.00	11.27	11.27
DISCCART	388350.00	3741100.00	2.77	11.44
DISCCART	388400.00	3741100.00	2.25	10.49
DISCCART	388450.00	3741100.00	1.88	11.02
DISCCART	388000.00	3741150.00	6.56	6.56
DISCCART	388050.00	3741150.00	6.64	6.64
DISCCART	388100.00	3741150.00	6.87	6.87
DISCCART	388150.00	3741150.00	6.96	6.96
DISCCART	388200.00	3741150.00	7.27	7.27
DISCCART	388250.00	3741150.00	7.41	7.41
DISCCART	388300.00	3741150.00	10.97	10.97
DISCCART	388350.00	3741150.00	4.16	11.44
DISCCART	388000.00	3741200.00	6.56	6.56
DISCCART	388050.00	3741200.00	6.65	6.65
DISCCART	388100.00	3741200.00	6.87	6.87
DISCCART	388150.00	3741200.00	6.87	6.87
DISCCART	388200.00	3741200.00	6.87	6.87
DISCCART	388250.00	3741200.00	6.89	6.89
DISCCART	388300.00	3741200.00	10.13	10.13
DISCCART	388350.00	3741200.00	4.63	10.76
DISCCART	388000.00	3741250.00	6.56	6.56
DISCCART	388050.00	3741250.00	6.65	6.65
DISCCART	388100.00	3741250.00	6.87	6.87
DISCCART	388150.00	3741250.00	6.87	6.87
DISCCART	388200.00	3741250.00	6.87	6.87
DISCCART	388250.00	3741250.00	6.87	6.87
DISCCART	388300.00	3741250.00	7.93	7.93
DISCCART	388350.00	3741250.00	5.50	5.50
DISCCART	388000.00	3741300.00	6.56	6.56
DISCCART	388050.00	3741300.00	6.56	6.56
DISCCART	388100.00	3741300.00	6.84	6.84
DISCCART	388150.00	3741300.00	6.87	6.87
DISCCART	388200.00	3741300.00	6.86	6.86
DISCCART	388250.00	3741300.00	6.85	6.85
DISCCART	388300.00	3741300.00	6.88	6.88
DISCCART	388350.00	3741300.00	6.61	6.61
DISCCART	388000.00	3741350.00	6.56	6.56

DISCCART	388050.00	3741350.00	6.56	6.56
DISCCART	388100.00	3741350.00	6.56	6.56
DISCCART	388150.00	3741350.00	6.75	6.75
DISCCART	388200.00	3741350.00	6.83	6.83
DISCCART	388250.00	3741350.00	6.64	6.64
DISCCART	388300.00	3741350.00	6.66	6.66
DISCCART	388350.00	3741350.00	6.78	6.78
DISCCART	388500.00	3741350.00	7.08	7.08
DISCCART	388050.00	3741400.00	6.56	6.56
DISCCART	388100.00	3741400.00	6.58	6.58
DISCCART	388150.00	3741400.00	6.83	6.83
DISCCART	388200.00	3741400.00	6.87	6.87
DISCCART	388250.00	3741400.00	6.87	6.87
DISCCART	388300.00	3741400.00	6.87	6.87
DISCCART	388350.00	3741400.00	6.87	6.87
DISCCART	388500.00	3741400.00	6.87	6.87
DISCCART	388050.00	3741450.00	6.56	6.56
DISCCART	388100.00	3741450.00	6.63	6.63
DISCCART	388150.00	3741450.00	6.86	6.86
DISCCART	388200.00	3741450.00	6.87	6.87
DISCCART	388250.00	3741450.00	6.87	6.87
DISCCART	388300.00	3741450.00	6.87	6.87
DISCCART	388350.00	3741450.00	6.87	6.87
DISCCART	388500.00	3741450.00	6.87	6.87
DISCCART	388050.00	3741500.00	6.65	6.65
DISCCART	388100.00	3741500.00	6.87	6.87
DISCCART	388150.00	3741500.00	6.87	6.87
DISCCART	388200.00	3741500.00	6.87	6.87
DISCCART	388250.00	3741500.00	6.87	6.87
DISCCART	388300.00	3741500.00	6.87	6.87
DISCCART	388350.00	3741500.00	6.87	6.87
DISCCART	388500.00	3741500.00	6.72	6.72
DISCCART	388050.00	3741550.00	6.65	6.65
DISCCART	388100.00	3741550.00	6.87	6.87
DISCCART	388150.00	3741550.00	6.87	6.87
DISCCART	388200.00	3741550.00	6.87	6.87
DISCCART	388250.00	3741550.00	6.87	6.87
DISCCART	388300.00	3741550.00	6.87	6.87
DISCCART	388350.00	3741550.00	6.86	6.86
DISCCART	388500.00	3741550.00	6.20	6.20
DISCCART	388050.00	3741600.00	6.83	6.83
DISCCART	388100.00	3741600.00	6.87	6.87
DISCCART	388150.00	3741600.00	6.87	6.87
DISCCART	388200.00	3741600.00	6.87	6.87
DISCCART	388250.00	3741600.00	6.87	6.87
DISCCART	388300.00	3741600.00	6.85	6.85
DISCCART	388350.00	3741600.00	6.61	6.61
DISCCART	388500.00	3741600.00	5.88	5.88
DISCCART	388050.00	3741650.00	6.87	6.87
DISCCART	388100.00	3741650.00	6.87	6.87
DISCCART	388150.00	3741650.00	6.87	6.87
DISCCART	388200.00	3741650.00	6.74	6.74
DISCCART	388250.00	3741650.00	6.44	6.44
DISCCART	388300.00	3741650.00	6.40	6.40

DISCCART	388350.00	3741650.00	6.04	6.04
DISCCART	388500.00	3741650.00	5.16	5.16
DISCCART	388050.00	3741700.00	6.87	6.87
DISCCART	388100.00	3741700.00	6.87	6.87
DISCCART	388150.00	3741700.00	6.86	6.86
DISCCART	388200.00	3741700.00	6.56	6.56
DISCCART	388250.00	3741700.00	6.25	6.25
DISCCART	388300.00	3741700.00	5.83	5.83
DISCCART	388350.00	3741700.00	5.10	5.10
DISCCART	388500.00	3741700.00	4.61	4.61
DISCCART	388050.00	3741750.00	6.87	6.87
DISCCART	388100.00	3741750.00	6.87	6.87
DISCCART	388150.00	3741750.00	6.86	6.86
DISCCART	388200.00	3741750.00	6.36	6.36
DISCCART	388250.00	3741750.00	6.01	6.01
DISCCART	388300.00	3741750.00	5.44	5.44
DISCCART	388350.00	3741750.00	4.47	4.47
DISCCART	388500.00	3741750.00	4.45	4.45
DISCCART	388050.00	3741800.00	6.87	6.87
DISCCART	388100.00	3741800.00	6.86	6.86
DISCCART	388150.00	3741800.00	6.79	6.79
DISCCART	388200.00	3741800.00	6.24	6.24
DISCCART	388250.00	3741800.00	5.73	5.73
DISCCART	388300.00	3741800.00	5.30	5.30
DISCCART	388350.00	3741800.00	4.41	4.41
DISCCART	388500.00	3741800.00	4.32	4.32
DISCCART	388050.00	3741850.00	6.87	6.87
DISCCART	388100.00	3741850.00	6.87	6.87
DISCCART	388150.00	3741850.00	6.57	6.57
DISCCART	388200.00	3741850.00	6.32	6.32
DISCCART	388250.00	3741850.00	5.44	5.44
DISCCART	388300.00	3741850.00	4.94	4.94
DISCCART	388350.00	3741850.00	4.46	4.46
DISCCART	388500.00	3741850.00	4.38	4.38
DISCCART	388050.00	3741900.00	7.01	7.01
DISCCART	388100.00	3741900.00	6.87	6.87
DISCCART	388150.00	3741900.00	6.87	6.87
DISCCART	388200.00	3741900.00	6.42	6.42
DISCCART	388250.00	3741900.00	5.74	5.74
DISCCART	388300.00	3741900.00	5.31	5.31
DISCCART	388350.00	3741900.00	4.48	4.48
DISCCART	388500.00	3741900.00	4.32	4.32
DISCCART	388050.00	3741950.00	7.17	7.17
DISCCART	388100.00	3741950.00	7.17	7.17
DISCCART	388150.00	3741950.00	6.96	6.96
DISCCART	388200.00	3741950.00	7.20	7.20
DISCCART	388250.00	3741950.00	6.80	6.80
DISCCART	388300.00	3741950.00	6.00	6.00
DISCCART	388350.00	3741950.00	4.91	4.91
DISCCART	388500.00	3741950.00	4.29	4.29
DISCCART	388050.00	3742000.00	7.17	7.17
DISCCART	388100.00	3742000.00	7.17	7.17
DISCCART	388150.00	3742000.00	7.48	7.48
DISCCART	388200.00	3742000.00	7.71	7.71

DISCCART	388250.00	3742000.00	7.95	7.95
DISCCART	388300.00	3742000.00	7.67	7.67
DISCCART	388350.00	3742000.00	5.94	5.94
DISCCART	388500.00	3742000.00	4.29	4.29
DISCCART	388050.00	3742050.00	7.48	7.48
DISCCART	388100.00	3742050.00	7.48	7.48
DISCCART	388150.00	3742050.00	7.66	7.66
DISCCART	388200.00	3742050.00	7.97	7.97
DISCCART	388250.00	3742050.00	8.33	8.33
DISCCART	388300.00	3742050.00	8.30	8.30
DISCCART	388350.00	3742050.00	6.51	6.51
DISCCART	388500.00	3742050.00	4.28	4.28
DISCCART	388050.00	3742100.00	7.48	7.48
DISCCART	388100.00	3742100.00	7.48	7.48
DISCCART	388150.00	3742100.00	7.75	7.75
DISCCART	388200.00	3742100.00	8.09	8.09
DISCCART	388250.00	3742100.00	8.34	8.34
DISCCART	388300.00	3742100.00	8.39	8.39
DISCCART	388350.00	3742100.00	6.64	6.64
DISCCART	388500.00	3742100.00	4.27	4.27
DISCCART	388050.00	3742150.00	7.50	7.50
DISCCART	388100.00	3742150.00	7.78	7.78
DISCCART	388150.00	3742150.00	7.94	7.94
DISCCART	388200.00	3742150.00	8.09	8.09
DISCCART	388250.00	3742150.00	8.39	8.39
DISCCART	388300.00	3742150.00	8.39	8.39
DISCCART	388350.00	3742150.00	6.65	6.65
DISCCART	388500.00	3742150.00	4.26	4.26
DISCCART	388050.00	3742200.00	7.77	7.77
DISCCART	388100.00	3742200.00	7.88	7.88
DISCCART	388150.00	3742200.00	8.09	8.09
DISCCART	388200.00	3742200.00	8.09	8.09
DISCCART	388250.00	3742200.00	8.39	8.39
DISCCART	388300.00	3742200.00	8.39	8.39
DISCCART	388350.00	3742200.00	6.64	6.64
DISCCART	388500.00	3742200.00	4.34	4.34
DISCCART	388050.00	3742250.00	7.78	7.78
DISCCART	388100.00	3742250.00	8.07	8.07
DISCCART	388150.00	3742250.00	8.09	8.09
DISCCART	388200.00	3742250.00	8.25	8.25
DISCCART	388250.00	3742250.00	8.39	8.39
DISCCART	388300.00	3742250.00	8.39	8.39
DISCCART	388350.00	3742250.00	6.64	6.64
DISCCART	388500.00	3742250.00	4.57	4.57
DISCCART	388050.00	3742300.00	7.87	7.87
DISCCART	388100.00	3742300.00	8.09	8.09
DISCCART	388150.00	3742300.00	8.09	8.09
DISCCART	388200.00	3742300.00	8.27	8.27
DISCCART	388250.00	3742300.00	8.39	8.39
DISCCART	388300.00	3742300.00	8.38	8.38
DISCCART	388350.00	3742300.00	6.71	6.71
DISCCART	388500.00	3742300.00	5.17	5.17
DISCCART	388050.00	3742350.00	8.05	8.05
DISCCART	388100.00	3742350.00	7.99	7.99

DISCCART	388150.00	3742350.00	8.09	8.09
DISCCART	388200.00	3742350.00	8.28	8.28
DISCCART	388250.00	3742350.00	8.39	8.39
DISCCART	388300.00	3742350.00	8.37	8.37
DISCCART	388350.00	3742350.00	7.20	7.20
DISCCART	388500.00	3742350.00	6.27	6.27
DISCCART	388050.00	3742400.00	7.96	7.96
DISCCART	388100.00	3742400.00	8.07	8.07
DISCCART	388150.00	3742400.00	8.09	8.09
DISCCART	388200.00	3742400.00	8.28	8.28
DISCCART	388250.00	3742400.00	8.39	8.39
DISCCART	388300.00	3742400.00	8.36	8.36
DISCCART	388350.00	3742400.00	7.81	7.81
DISCCART	388500.00	3742400.00	6.73	6.73
DISCCART	388050.00	3742450.00	7.92	7.92
DISCCART	388100.00	3742450.00	8.09	8.09
DISCCART	388150.00	3742450.00	8.09	8.09
DISCCART	388200.00	3742450.00	8.28	8.28
DISCCART	388250.00	3742450.00	8.39	8.39
DISCCART	388300.00	3742450.00	8.39	8.39
DISCCART	388350.00	3742450.00	8.12	8.12
DISCCART	388500.00	3742450.00	7.48	7.48
DISCCART	388050.00	3742500.00	8.06	8.06
DISCCART	388100.00	3742500.00	8.09	8.09
DISCCART	388150.00	3742500.00	8.09	8.09
DISCCART	388200.00	3742500.00	8.28	8.28
DISCCART	388250.00	3742500.00	8.39	8.39
DISCCART	388300.00	3742500.00	8.39	8.39
DISCCART	388350.00	3742500.00	8.26	8.26
DISCCART	388400.00	3742500.00	3.82	8.39
DISCCART	388500.00	3742500.00	8.23	8.23
DISCCART	388050.00	3742550.00	8.09	8.09
DISCCART	388100.00	3742550.00	8.09	8.09
DISCCART	388150.00	3742550.00	8.09	8.09
DISCCART	388200.00	3742550.00	8.35	8.35
DISCCART	388250.00	3742550.00	8.39	8.39
DISCCART	388300.00	3742550.00	8.39	8.39
DISCCART	388350.00	3742550.00	8.39	8.39
DISCCART	388400.00	3742550.00	3.82	8.39
DISCCART	388500.00	3742550.00	8.39	8.39
DISCCART	388050.00	3742600.00	8.09	8.09
DISCCART	388100.00	3742600.00	8.13	8.13
DISCCART	388150.00	3742600.00	8.37	8.37
DISCCART	388200.00	3742600.00	8.39	8.39
DISCCART	388250.00	3742600.00	8.39	8.39
DISCCART	388300.00	3742600.00	8.39	8.39
DISCCART	388350.00	3742600.00	8.39	8.39
DISCCART	388400.00	3742600.00	3.82	8.39
DISCCART	388500.00	3742600.00	8.39	8.39
DISCCART	388050.00	3742650.00	8.09	8.09
DISCCART	388100.00	3742650.00	8.38	8.38
DISCCART	388150.00	3742650.00	8.39	8.39
DISCCART	388200.00	3742650.00	8.39	8.39
DISCCART	388250.00	3742650.00	8.39	8.39

DISCCART	388300.00	3742650.00	8.39	8.39
DISCCART	388350.00	3742650.00	8.39	8.39
DISCCART	388400.00	3742650.00	3.82	8.69
DISCCART	388500.00	3742650.00	8.39	8.39
DISCCART	388050.00	3742700.00	8.39	8.39
DISCCART	388100.00	3742700.00	8.39	8.39
DISCCART	388150.00	3742700.00	8.39	8.39
DISCCART	388200.00	3742700.00	8.47	8.47
DISCCART	388250.00	3742700.00	8.43	8.43
DISCCART	388300.00	3742700.00	8.51	8.51
DISCCART	388350.00	3742700.00	8.51	8.51
DISCCART	388400.00	3742700.00	3.82	8.70
DISCCART	388500.00	3742700.00	8.47	8.47
DISCCART	388050.00	3742750.00	8.39	8.39
DISCCART	388100.00	3742750.00	8.39	8.39
DISCCART	388150.00	3742750.00	8.42	8.42
DISCCART	388200.00	3742750.00	8.70	8.70
DISCCART	388250.00	3742750.00	8.49	8.49
DISCCART	388300.00	3742750.00	8.63	8.63
DISCCART	388350.00	3742750.00	8.52	8.52
DISCCART	388400.00	3742750.00	3.82	8.70
DISCCART	388500.00	3742750.00	8.81	8.81
DISCCART	388050.00	3742800.00	8.60	8.60
DISCCART	388100.00	3742800.00	8.61	8.61
DISCCART	388150.00	3742800.00	8.69	8.69
DISCCART	388200.00	3742800.00	8.69	8.69
DISCCART	388250.00	3742800.00	8.70	8.70
DISCCART	388300.00	3742800.00	8.74	8.74
DISCCART	388350.00	3742800.00	8.70	8.70
DISCCART	388400.00	3742800.00	3.82	9.00
DISCCART	388500.00	3742800.00	9.05	9.05
DISCCART	388050.00	3742850.00	8.70	8.70
DISCCART	388100.00	3742850.00	8.75	8.75
DISCCART	388150.00	3742850.00	8.80	8.80
DISCCART	388200.00	3742850.00	8.86	8.86
DISCCART	388250.00	3742850.00	8.74	8.74
DISCCART	388300.00	3742850.00	8.94	8.94
DISCCART	388350.00	3742850.00	8.93	8.93
DISCCART	388400.00	3742850.00	3.82	9.36
DISCCART	388500.00	3742850.00	9.63	12.98
DISCCART	388050.00	3742900.00	8.87	8.87
DISCCART	388100.00	3742900.00	9.00	9.00
DISCCART	388150.00	3742900.00	9.29	9.29
DISCCART	388200.00	3742900.00	9.32	9.32
DISCCART	388250.00	3742900.00	9.12	9.12
DISCCART	388300.00	3742900.00	9.05	9.05
DISCCART	388350.00	3742900.00	9.38	9.38
DISCCART	388400.00	3742900.00	3.82	16.32
DISCCART	388500.00	3742900.00	9.80	9.80
DISCCART	388050.00	3742950.00	9.01	9.01
DISCCART	388100.00	3742950.00	9.22	9.22
DISCCART	388150.00	3742950.00	9.57	9.57
DISCCART	388200.00	3742950.00	9.84	9.84
DISCCART	388250.00	3742950.00	9.68	9.68

DISCCART	388300.00	3742950.00	9.45	16.32
DISCCART	388350.00	3742950.00	11.12	16.32
DISCCART	388400.00	3742950.00	3.82	16.32
DISCCART	388500.00	3742950.00	9.75	9.75
DISCCART	388050.00	3743000.00	9.18	9.18
DISCCART	388100.00	3743000.00	9.31	9.31
DISCCART	388150.00	3743000.00	9.66	9.66
DISCCART	388200.00	3743000.00	11.17	11.17
DISCCART	388250.00	3743000.00	9.54	15.39
DISCCART	388300.00	3743000.00	10.37	16.32
DISCCART	388350.00	3743000.00	15.69	15.69
DISCCART	388400.00	3743000.00	3.82	16.32
DISCCART	388500.00	3743000.00	9.81	9.81
DISCCART	388050.00	3743050.00	9.31	9.31
DISCCART	388100.00	3743050.00	9.43	9.43
DISCCART	388150.00	3743050.00	9.62	9.62
DISCCART	388200.00	3743050.00	11.37	15.43
DISCCART	388250.00	3743050.00	13.55	15.39
DISCCART	388300.00	3743050.00	9.19	16.04
DISCCART	388350.00	3743050.00	12.24	16.04
DISCCART	388400.00	3743050.00	3.82	16.32
DISCCART	388500.00	3743050.00	8.86	8.86
DISCCART	388050.00	3743100.00	9.61	9.61
DISCCART	388100.00	3743100.00	9.70	9.70
DISCCART	388150.00	3743100.00	11.43	14.14
DISCCART	388200.00	3743100.00	13.21	15.43
DISCCART	388250.00	3743100.00	10.23	15.43
DISCCART	388300.00	3743100.00	9.32	9.32
DISCCART	388350.00	3743100.00	9.89	9.89
DISCCART	388400.00	3743100.00	3.82	16.32
DISCCART	388500.00	3743100.00	7.17	7.17
DISCCART	388050.00	3743150.00	9.97	9.97
DISCCART	388100.00	3743150.00	12.22	13.68
DISCCART	388150.00	3743150.00	10.84	12.02
DISCCART	388200.00	3743150.00	9.10	14.14
DISCCART	388250.00	3743150.00	9.36	9.36
DISCCART	388300.00	3743150.00	9.58	9.58
DISCCART	388350.00	3743150.00	8.59	8.59
DISCCART	388400.00	3743150.00	4.09	7.01
DISCCART	388500.00	3743150.00	6.14	6.14
DISCCART	388050.00	3743200.00	10.96	10.96
DISCCART	388100.00	3743200.00	9.38	9.38
DISCCART	388150.00	3743200.00	9.00	9.00
DISCCART	388200.00	3743200.00	9.16	9.16
DISCCART	388250.00	3743200.00	9.88	9.88
DISCCART	388300.00	3743200.00	9.90	9.90
DISCCART	388350.00	3743200.00	8.41	8.41
DISCCART	388400.00	3743200.00	5.36	5.36
DISCCART	388500.00	3743200.00	6.24	6.24
DISCCART	388050.00	3743250.00	8.96	8.96
DISCCART	388100.00	3743250.00	8.94	8.94
DISCCART	388150.00	3743250.00	9.15	9.15
DISCCART	388200.00	3743250.00	9.42	9.42
DISCCART	388250.00	3743250.00	9.80	9.80

DISCCART	388300.00	3743250.00	9.98	9.98
DISCCART	388350.00	3743250.00	9.37	9.37
DISCCART	388400.00	3743250.00	5.39	5.39
DISCCART	388500.00	3743250.00	6.22	6.22
DISCCART	388050.00	3743300.00	9.24	9.24
DISCCART	388100.00	3743300.00	9.29	9.29
DISCCART	388150.00	3743300.00	9.59	9.59
DISCCART	388200.00	3743300.00	9.65	9.65
DISCCART	388250.00	3743300.00	9.91	9.91
DISCCART	388300.00	3743300.00	9.95	9.95
DISCCART	388350.00	3743300.00	9.57	9.57
DISCCART	388400.00	3743300.00	5.66	8.48
DISCCART	388500.00	3743300.00	6.21	6.21
DISCCART	388050.00	3743350.00	9.52	9.52
DISCCART	388100.00	3743350.00	9.58	9.58
DISCCART	388150.00	3743350.00	9.61	9.61
DISCCART	388200.00	3743350.00	9.70	9.70
DISCCART	388250.00	3743350.00	10.00	10.00
DISCCART	388300.00	3743350.00	10.37	10.37
DISCCART	388350.00	3743350.00	9.36	9.36
DISCCART	388400.00	3743350.00	5.44	5.44
DISCCART	388500.00	3743350.00	6.26	6.26
DISCCART	388050.00	3743400.00	9.61	9.61
DISCCART	388100.00	3743400.00	9.66	9.66
DISCCART	388150.00	3743400.00	9.78	9.78
DISCCART	388200.00	3743400.00	10.16	10.16
DISCCART	388250.00	3743400.00	10.48	10.48
DISCCART	388300.00	3743400.00	10.79	10.79
DISCCART	388350.00	3743400.00	9.24	9.24
DISCCART	388400.00	3743400.00	5.41	5.41
DISCCART	388500.00	3743400.00	6.30	18.60
DISCCART	388050.00	3743450.00	9.85	9.85
DISCCART	388100.00	3743450.00	9.91	9.91
DISCCART	388150.00	3743450.00	10.76	10.76
DISCCART	388200.00	3743450.00	11.35	11.35
DISCCART	388250.00	3743450.00	10.59	10.59
DISCCART	388300.00	3743450.00	11.44	11.44
DISCCART	388350.00	3743450.00	9.40	9.40
DISCCART	388400.00	3743450.00	5.71	14.29
DISCCART	388500.00	3743450.00	6.38	18.60
DISCCART	388050.00	3743500.00	10.83	10.83
DISCCART	388100.00	3743500.00	11.76	15.62
DISCCART	388150.00	3743500.00	12.43	12.43
DISCCART	388200.00	3743500.00	12.40	14.35
DISCCART	388250.00	3743500.00	10.60	10.60
DISCCART	388300.00	3743500.00	11.31	16.65
DISCCART	388350.00	3743500.00	13.32	13.32
DISCCART	388400.00	3743500.00	7.44	16.65
DISCCART	388450.00	3743500.00	4.08	14.29
DISCCART	388500.00	3743500.00	6.67	18.60
DISCCART	388050.00	3743550.00	12.07	12.07
DISCCART	388100.00	3743550.00	12.18	12.18
DISCCART	388150.00	3743550.00	14.73	14.73
DISCCART	388200.00	3743550.00	16.47	16.47

DISCCART	388250.00	3743550.00	10.55	17.02
DISCCART	388300.00	3743550.00	15.77	15.77
DISCCART	388350.00	3743550.00	11.20	17.39
DISCCART	388400.00	3743550.00	8.02	17.39
DISCCART	388450.00	3743550.00	4.75	4.75
DISCCART	388500.00	3743550.00	6.27	17.70
DISCCART	388050.00	3743600.00	11.52	15.82
DISCCART	388100.00	3743600.00	13.04	13.04
DISCCART	388150.00	3743600.00	14.83	14.83
DISCCART	388200.00	3743600.00	13.23	17.02
DISCCART	388250.00	3743600.00	10.77	17.02
DISCCART	388300.00	3743600.00	13.35	17.39
DISCCART	388350.00	3743600.00	14.63	15.78
DISCCART	388400.00	3743600.00	9.28	17.39
DISCCART	388450.00	3743600.00	4.51	17.39
DISCCART	388500.00	3743600.00	5.55	17.38
DISCCART	388000.00	3743650.00	16.12	16.12
DISCCART	388050.00	3743650.00	15.12	15.12
DISCCART	388100.00	3743650.00	12.58	16.49
DISCCART	388150.00	3743650.00	10.85	10.85
DISCCART	388200.00	3743650.00	11.28	11.28
DISCCART	388250.00	3743650.00	11.27	11.27
DISCCART	388300.00	3743650.00	10.98	10.98
DISCCART	388350.00	3743650.00	12.10	12.10
DISCCART	388400.00	3743650.00	10.42	14.46
DISCCART	388450.00	3743650.00	4.98	15.78
DISCCART	388500.00	3743650.00	5.50	5.50
DISCCART	388000.00	3743700.00	15.74	15.74
DISCCART	388050.00	3743700.00	16.24	16.24
DISCCART	388100.00	3743700.00	15.00	15.75
DISCCART	388150.00	3743700.00	11.48	17.58
DISCCART	388200.00	3743700.00	11.44	11.44
DISCCART	388250.00	3743700.00	11.43	11.43
DISCCART	388300.00	3743700.00	11.43	11.43
DISCCART	388350.00	3743700.00	12.47	12.47
DISCCART	388400.00	3743700.00	10.89	10.89
DISCCART	388000.00	3743750.00	15.34	15.34
DISCCART	388050.00	3743750.00	15.78	15.78
DISCCART	388100.00	3743750.00	16.27	16.27
DISCCART	388150.00	3743750.00	12.49	17.58
DISCCART	388200.00	3743750.00	11.44	11.44
DISCCART	388250.00	3743750.00	11.44	11.44
DISCCART	388300.00	3743750.00	11.63	11.63
DISCCART	388350.00	3743750.00	11.85	11.85
DISCCART	388400.00	3743750.00	11.00	11.00
DISCCART	388000.00	3743800.00	14.95	14.95
DISCCART	388050.00	3743800.00	15.42	15.42
DISCCART	388100.00	3743800.00	15.79	15.79
DISCCART	388150.00	3743800.00	11.17	15.38
DISCCART	388200.00	3743800.00	11.35	11.35
DISCCART	388250.00	3743800.00	11.44	11.44
DISCCART	388300.00	3743800.00	11.37	11.37
DISCCART	388350.00	3743800.00	11.08	11.08
DISCCART	388400.00	3743800.00	10.83	10.83

DISCCART	388450.00	3743800.00	6.90	10.72
DISCCART	388000.00	3743850.00	14.54	14.54
DISCCART	388050.00	3743850.00	14.45	14.45
DISCCART	388100.00	3743850.00	13.91	13.91
DISCCART	388150.00	3743850.00	10.37	15.38
DISCCART	388200.00	3743850.00	10.61	10.61
DISCCART	388250.00	3743850.00	11.16	11.16
DISCCART	388300.00	3743850.00	11.14	11.14
DISCCART	388350.00	3743850.00	10.85	10.85
DISCCART	388400.00	3743850.00	10.89	10.89
DISCCART	388450.00	3743850.00	6.94	10.72
DISCCART	388000.00	3743900.00	13.03	13.03
DISCCART	388050.00	3743900.00	12.68	12.68
DISCCART	388100.00	3743900.00	11.63	11.63
DISCCART	388150.00	3743900.00	9.93	9.93
DISCCART	388200.00	3743900.00	10.42	10.42
DISCCART	388250.00	3743900.00	10.54	10.54
DISCCART	388300.00	3743900.00	10.55	10.55
DISCCART	388350.00	3743900.00	10.60	10.60
DISCCART	388400.00	3743900.00	10.67	10.67
DISCCART	388450.00	3743900.00	7.87	10.73
DISCCART	388000.00	3743950.00	11.88	11.88
DISCCART	388050.00	3743950.00	11.28	11.28
DISCCART	388100.00	3743950.00	10.20	10.20
DISCCART	388150.00	3743950.00	9.93	9.93
DISCCART	388200.00	3743950.00	10.67	10.67
DISCCART	388250.00	3743950.00	10.85	10.85
DISCCART	388300.00	3743950.00	10.53	10.53
DISCCART	388350.00	3743950.00	10.53	10.53
DISCCART	388400.00	3743950.00	10.46	10.46
DISCCART	388000.00	3744000.00	11.23	11.23
DISCCART	388050.00	3744000.00	10.62	10.62
DISCCART	388100.00	3744000.00	9.99	9.99
DISCCART	388150.00	3744000.00	10.15	16.00
DISCCART	388200.00	3744000.00	14.72	16.00
DISCCART	388250.00	3744000.00	11.15	11.15
DISCCART	388300.00	3744000.00	10.76	10.76
DISCCART	388350.00	3744000.00	10.58	10.58
DISCCART	388400.00	3744000.00	10.51	10.51
DISCCART	388000.00	3744050.00	11.02	11.02
DISCCART	388050.00	3744050.00	10.50	10.50
DISCCART	388100.00	3744050.00	9.92	9.92
DISCCART	388150.00	3744050.00	10.29	10.29
DISCCART	388200.00	3744050.00	14.49	14.49
DISCCART	388250.00	3744050.00	11.18	11.18
DISCCART	388300.00	3744050.00	10.94	10.94
DISCCART	388350.00	3744050.00	10.63	10.63
DISCCART	388400.00	3744050.00	10.51	10.51
DISCCART	388000.00	3744100.00	10.39	10.39
DISCCART	388050.00	3744100.00	10.33	10.33
DISCCART	388100.00	3744100.00	10.08	10.08
DISCCART	388150.00	3744100.00	10.57	10.57
DISCCART	388200.00	3744100.00	12.89	12.89
DISCCART	388250.00	3744100.00	11.18	11.18

DISCCART	388300.00	3744100.00	10.89	10.89
DISCCART	388350.00	3744100.00	10.70	10.70
DISCCART	388400.00	3744100.00	10.33	10.33
DISCCART	388000.00	3744150.00	9.94	9.94
DISCCART	388050.00	3744150.00	9.95	9.95
DISCCART	388100.00	3744150.00	9.97	9.97
DISCCART	388150.00	3744150.00	10.96	10.96
DISCCART	388200.00	3744150.00	11.55	11.55
DISCCART	388250.00	3744150.00	11.19	11.19
DISCCART	388300.00	3744150.00	10.92	10.92
DISCCART	388350.00	3744150.00	10.62	10.62
DISCCART	388400.00	3744150.00	10.31	10.31
DISCCART	388000.00	3744200.00	9.86	9.86
DISCCART	388050.00	3744200.00	9.59	9.59
DISCCART	388100.00	3744200.00	9.95	9.95
DISCCART	388150.00	3744200.00	11.12	11.12
DISCCART	388200.00	3744200.00	11.44	11.44
DISCCART	388250.00	3744200.00	11.14	11.14
DISCCART	388300.00	3744200.00	10.89	10.89
DISCCART	388350.00	3744200.00	10.39	10.39
DISCCART	388400.00	3744200.00	10.06	10.06
DISCCART	388000.00	3744250.00	9.82	9.82
DISCCART	388050.00	3744250.00	9.54	9.54
DISCCART	388100.00	3744250.00	10.01	10.01
DISCCART	388150.00	3744250.00	11.32	11.32
DISCCART	388200.00	3744250.00	11.44	11.44
DISCCART	388250.00	3744250.00	11.39	11.39
DISCCART	388300.00	3744250.00	10.68	10.68
DISCCART	388350.00	3744250.00	10.54	10.54
DISCCART	388400.00	3744250.00	9.84	9.84
DISCCART	388000.00	3744300.00	10.02	10.02
DISCCART	388050.00	3744300.00	10.07	10.07
DISCCART	388100.00	3744300.00	10.70	10.70
DISCCART	388150.00	3744300.00	11.44	11.44
DISCCART	388200.00	3744300.00	11.36	11.36
DISCCART	388250.00	3744300.00	11.27	11.27
DISCCART	388300.00	3744300.00	11.33	11.33
DISCCART	388350.00	3744300.00	10.84	10.84
DISCCART	388400.00	3744300.00	10.18	10.18
DISCCART	388000.00	3744350.00	10.64	10.64
DISCCART	388050.00	3744350.00	10.92	10.92
DISCCART	388100.00	3744350.00	11.41	11.41
DISCCART	388150.00	3744350.00	11.44	11.44
DISCCART	388200.00	3744350.00	11.60	11.60
DISCCART	388250.00	3744350.00	11.60	11.60
DISCCART	388300.00	3744350.00	11.47	11.47
DISCCART	388350.00	3744350.00	11.80	11.80
DISCCART	388400.00	3744350.00	11.15	11.15
DISCCART	388450.00	3744350.00	9.23	9.23
DISCCART	388000.00	3744400.00	11.26	11.26
DISCCART	388050.00	3744400.00	11.38	11.38
DISCCART	388100.00	3744400.00	11.44	11.44
DISCCART	388150.00	3744400.00	11.44	11.44
DISCCART	388200.00	3744400.00	11.44	11.44

DISCCART	388250.00	3744400.00	11.69	11.69
DISCCART	388300.00	3744400.00	11.77	11.77
DISCCART	388350.00	3744400.00	12.66	12.66
DISCCART	388400.00	3744400.00	12.98	12.98
DISCCART	388450.00	3744400.00	11.32	11.32
DISCCART	388000.00	3744450.00	11.81	11.81
DISCCART	388050.00	3744450.00	11.83	11.83
DISCCART	388100.00	3744450.00	11.54	11.54
DISCCART	388150.00	3744450.00	11.44	11.44
DISCCART	388200.00	3744450.00	11.51	11.51
DISCCART	388250.00	3744450.00	11.83	11.83
DISCCART	388300.00	3744450.00	12.40	12.40
DISCCART	388350.00	3744450.00	13.53	13.53
DISCCART	388400.00	3744450.00	14.50	14.50
DISCCART	388450.00	3744450.00	15.25	15.25
DISCCART	388000.00	3744500.00	12.31	12.31
DISCCART	388050.00	3744500.00	12.07	12.07
DISCCART	388100.00	3744500.00	11.77	11.77
DISCCART	388150.00	3744500.00	11.44	11.44
DISCCART	388200.00	3744500.00	11.66	11.66
DISCCART	388250.00	3744500.00	12.25	12.25
DISCCART	388300.00	3744500.00	12.90	12.90
DISCCART	388350.00	3744500.00	14.22	14.22
DISCCART	388400.00	3744500.00	15.25	15.25
DISCCART	388450.00	3744500.00	15.81	15.81
DISCCART	388000.00	3744550.00	12.71	12.71
DISCCART	388050.00	3744550.00	12.22	12.22
DISCCART	388100.00	3744550.00	11.95	11.95
DISCCART	388150.00	3744550.00	11.50	11.50
DISCCART	388200.00	3744550.00	11.57	11.57
DISCCART	388250.00	3744550.00	12.54	12.54
DISCCART	388300.00	3744550.00	13.79	13.79
DISCCART	388350.00	3744550.00	14.70	14.70
DISCCART	388400.00	3744550.00	15.52	15.52
DISCCART	388450.00	3744550.00	15.62	15.62
DISCCART	388000.00	3744600.00	13.28	13.28
DISCCART	388050.00	3744600.00	12.85	12.85
DISCCART	388100.00	3744600.00	12.21	12.21
DISCCART	388150.00	3744600.00	12.10	12.10
DISCCART	388200.00	3744600.00	12.48	12.48
DISCCART	388250.00	3744600.00	13.50	13.50
DISCCART	388300.00	3744600.00	14.40	14.40
DISCCART	388350.00	3744600.00	15.23	15.23
DISCCART	388400.00	3744600.00	15.84	15.84
DISCCART	388450.00	3744600.00	15.01	15.01
DISCCART	388000.00	3744650.00	13.50	13.50
DISCCART	388050.00	3744650.00	13.25	13.25
DISCCART	388100.00	3744650.00	13.03	13.03
DISCCART	388150.00	3744650.00	12.92	12.92
DISCCART	388200.00	3744650.00	13.12	13.12
DISCCART	388250.00	3744650.00	13.69	13.69
DISCCART	388300.00	3744650.00	14.34	14.34
DISCCART	388350.00	3744650.00	15.28	15.28
DISCCART	388400.00	3744650.00	15.90	15.90

DISCCART	388450.00	3744650.00	14.35	14.35
DISCCART	388000.00	3744700.00	13.92	13.92
DISCCART	388050.00	3744700.00	13.91	13.91
DISCCART	388100.00	3744700.00	13.83	13.83
DISCCART	388150.00	3744700.00	13.57	13.57
DISCCART	388200.00	3744700.00	12.84	12.84
DISCCART	388250.00	3744700.00	12.36	12.36
DISCCART	388300.00	3744700.00	12.27	12.27
DISCCART	388350.00	3744700.00	12.85	12.85
DISCCART	388400.00	3744700.00	15.64	15.64
DISCCART	388450.00	3744700.00	13.85	13.85
DISCCART	388500.00	3744700.00	11.15	11.15
DISCCART	388050.00	3744750.00	14.44	14.44
DISCCART	388100.00	3744750.00	14.54	14.54
DISCCART	388150.00	3744750.00	13.87	13.87
DISCCART	388200.00	3744750.00	12.53	12.53
DISCCART	388250.00	3744750.00	11.75	11.75
DISCCART	388300.00	3744750.00	11.47	11.47
DISCCART	388350.00	3744750.00	13.62	15.36
DISCCART	388400.00	3744750.00	15.27	15.27
DISCCART	388450.00	3744750.00	13.34	13.34
DISCCART	388500.00	3744750.00	11.08	11.08
DISCCART	388050.00	3744800.00	15.36	15.36
DISCCART	388100.00	3744800.00	15.31	15.31
DISCCART	388150.00	3744800.00	14.56	14.56
DISCCART	388200.00	3744800.00	13.27	13.27
DISCCART	388250.00	3744800.00	11.91	11.91
DISCCART	388300.00	3744800.00	11.94	11.94
DISCCART	388350.00	3744800.00	15.33	15.33
DISCCART	388400.00	3744800.00	15.05	15.05
DISCCART	388450.00	3744800.00	13.42	13.42
DISCCART	388500.00	3744800.00	11.16	11.16
DISCCART	388050.00	3744850.00	15.81	15.81
DISCCART	388100.00	3744850.00	15.88	15.88
DISCCART	388150.00	3744850.00	15.54	15.54
DISCCART	388200.00	3744850.00	14.26	14.26
DISCCART	388250.00	3744850.00	12.02	12.02
DISCCART	388300.00	3744850.00	13.19	13.19
DISCCART	388350.00	3744850.00	15.88	15.88
DISCCART	388400.00	3744850.00	14.80	14.80
DISCCART	388450.00	3744850.00	13.47	13.47
DISCCART	388500.00	3744850.00	11.70	11.70
DISCCART	388050.00	3744900.00	14.41	14.41
DISCCART	388100.00	3744900.00	14.71	14.71
DISCCART	388150.00	3744900.00	15.29	15.29
DISCCART	388200.00	3744900.00	15.81	15.81
DISCCART	388250.00	3744900.00	12.32	16.28
DISCCART	388300.00	3744900.00	13.45	15.54
DISCCART	388350.00	3744900.00	15.49	15.49
DISCCART	388400.00	3744900.00	14.59	14.59
DISCCART	388450.00	3744900.00	13.93	13.93
DISCCART	388500.00	3744900.00	13.00	13.00
DISCCART	388050.00	3744950.00	12.27	12.27
DISCCART	388100.00	3744950.00	12.59	12.59

DISCCART	388150.00	3744950.00	12.57	12.57
DISCCART	388200.00	3744950.00	12.26	12.26
DISCCART	388250.00	3744950.00	11.96	11.96
DISCCART	388300.00	3744950.00	12.37	12.37
DISCCART	388350.00	3744950.00	15.63	15.63
DISCCART	388400.00	3744950.00	15.55	15.55
DISCCART	388450.00	3744950.00	14.88	14.88
DISCCART	388500.00	3744950.00	14.34	14.34
DISCCART	388050.00	3745000.00	11.49	11.49
DISCCART	388100.00	3745000.00	11.51	11.51
DISCCART	388150.00	3745000.00	11.76	11.76
DISCCART	388200.00	3745000.00	12.64	12.64
DISCCART	388250.00	3745000.00	12.33	12.33
DISCCART	388300.00	3745000.00	11.95	11.95
DISCCART	388350.00	3745000.00	13.86	13.86
DISCCART	388400.00	3745000.00	15.39	15.39
DISCCART	388450.00	3745000.00	15.88	15.88
DISCCART	388500.00	3745000.00	15.80	15.80
DISCCART	388550.00	3745000.00	15.15	15.15
DISCCART	388100.00	3745050.00	12.41	12.41
DISCCART	388150.00	3745050.00	12.90	12.90
DISCCART	388200.00	3745050.00	13.95	13.95
DISCCART	388250.00	3745050.00	15.06	15.06
DISCCART	388300.00	3745050.00	13.17	13.17
DISCCART	388350.00	3745050.00	12.57	12.57
DISCCART	388400.00	3745050.00	14.13	14.13
DISCCART	388450.00	3745050.00	15.22	15.22
DISCCART	388500.00	3745050.00	15.74	15.74
DISCCART	388550.00	3745050.00	15.41	15.83
DISCCART	388100.00	3745100.00	13.04	13.04
DISCCART	388150.00	3745100.00	13.87	13.87
DISCCART	388200.00	3745100.00	14.85	14.85
DISCCART	388250.00	3745100.00	15.77	15.77
DISCCART	388300.00	3745100.00	11.63	15.98
DISCCART	388350.00	3745100.00	11.86	11.86
DISCCART	388400.00	3745100.00	13.08	13.08
DISCCART	388450.00	3745100.00	14.60	14.60
DISCCART	388500.00	3745100.00	15.10	15.10
DISCCART	388550.00	3745100.00	14.82	14.82
DISCCART	388100.00	3745150.00	13.47	13.47
DISCCART	388150.00	3745150.00	14.41	14.41
DISCCART	388200.00	3745150.00	15.36	15.36
DISCCART	388250.00	3745150.00	15.63	15.63
DISCCART	388300.00	3745150.00	11.89	11.89
DISCCART	388350.00	3745150.00	11.70	11.70
DISCCART	388400.00	3745150.00	13.08	13.08
DISCCART	388450.00	3745150.00	13.62	13.62
DISCCART	388500.00	3745150.00	14.22	14.22
DISCCART	388550.00	3745150.00	14.46	14.46
DISCCART	388100.00	3745200.00	13.91	13.91
DISCCART	388150.00	3745200.00	14.86	14.86
DISCCART	388200.00	3745200.00	15.75	15.75
DISCCART	388250.00	3745200.00	15.39	15.39
DISCCART	388300.00	3745200.00	13.28	13.28

DISCCART	388350.00	3745200.00	13.11	13.11
DISCCART	388400.00	3745200.00	13.34	13.34
DISCCART	388450.00	3745200.00	13.62	13.62
DISCCART	388500.00	3745200.00	14.20	14.20
DISCCART	388550.00	3745200.00	14.24	14.24
DISCCART	388100.00	3745250.00	14.10	14.10
DISCCART	388150.00	3745250.00	15.19	15.19
DISCCART	388200.00	3745250.00	15.85	15.85
DISCCART	388250.00	3745250.00	15.32	15.32
DISCCART	388300.00	3745250.00	14.05	14.05
DISCCART	388350.00	3745250.00	14.64	14.64
DISCCART	388400.00	3745250.00	14.24	14.24
DISCCART	388450.00	3745250.00	14.39	14.39
DISCCART	388500.00	3745250.00	14.17	14.17
DISCCART	388550.00	3745250.00	12.35	14.10
DISCCART	388150.00	3745300.00	15.19	15.19
DISCCART	388200.00	3745300.00	15.86	15.86
DISCCART	388250.00	3745300.00	15.21	15.21
DISCCART	388300.00	3745300.00	14.85	14.85
DISCCART	388350.00	3745300.00	17.13	17.13
DISCCART	388400.00	3745300.00	15.86	15.86
DISCCART	388450.00	3745300.00	15.11	15.11
DISCCART	388500.00	3745300.00	14.22	14.41
DISCCART	388550.00	3745300.00	6.89	14.79
DISCCART	388600.00	3745300.00	6.88	13.57
DISCCART	388150.00	3745350.00	14.46	14.46
DISCCART	388200.00	3745350.00	14.94	14.94
DISCCART	388250.00	3745350.00	15.26	15.26
DISCCART	388300.00	3745350.00	15.47	15.47
DISCCART	388350.00	3745350.00	16.69	16.69
DISCCART	388400.00	3745350.00	16.21	16.21
DISCCART	388450.00	3745350.00	15.02	15.02
DISCCART	388500.00	3745350.00	7.77	15.71
DISCCART	388550.00	3745350.00	10.55	13.57
DISCCART	388600.00	3745350.00	9.13	13.88
DISCCART	388150.00	3745400.00	14.49	14.49
DISCCART	388200.00	3745400.00	14.81	14.81
DISCCART	388250.00	3745400.00	15.12	15.12
DISCCART	388300.00	3745400.00	15.62	15.62
DISCCART	388350.00	3745400.00	15.97	15.97
DISCCART	388400.00	3745400.00	15.86	15.86
DISCCART	388450.00	3745400.00	8.25	16.07
DISCCART	388500.00	3745400.00	8.63	15.13
DISCCART	388550.00	3745400.00	14.09	14.09
DISCCART	388600.00	3745400.00	10.28	13.88
DISCCART	388150.00	3745450.00	14.49	14.49
DISCCART	388200.00	3745450.00	14.70	14.70
DISCCART	388250.00	3745450.00	14.93	14.93
DISCCART	388300.00	3745450.00	15.45	15.45
DISCCART	388350.00	3745450.00	15.57	15.57
DISCCART	388400.00	3745450.00	9.12	16.05
DISCCART	388450.00	3745450.00	8.20	16.05
DISCCART	388500.00	3745450.00	14.14	14.14
DISCCART	388550.00	3745450.00	13.46	13.46

DISCCART	388600.00	3745450.00	12.35	12.35
DISCCART	388150.00	3745500.00	14.49	14.49
DISCCART	388200.00	3745500.00	14.61	14.61
DISCCART	388250.00	3745500.00	14.83	14.83
DISCCART	388300.00	3745500.00	14.72	14.72
DISCCART	388350.00	3745500.00	13.59	15.41
DISCCART	388400.00	3745500.00	7.70	17.17
DISCCART	388450.00	3745500.00	13.99	13.99
DISCCART	388500.00	3745500.00	14.15	14.15
DISCCART	388550.00	3745500.00	13.29	13.29
DISCCART	388600.00	3745500.00	12.25	12.25
DISCCART	388200.00	3745550.00	14.52	14.52
DISCCART	388250.00	3745550.00	14.35	14.35
DISCCART	388300.00	3745550.00	13.39	14.16
DISCCART	388350.00	3745550.00	6.99	16.93
DISCCART	388400.00	3745550.00	15.00	15.00
DISCCART	388450.00	3745550.00	15.73	15.73
DISCCART	388500.00	3745550.00	14.12	14.12
DISCCART	388550.00	3745550.00	13.40	13.40
DISCCART	388600.00	3745550.00	11.95	11.95
DISCCART	388200.00	3745600.00	13.47	13.47
DISCCART	388250.00	3745600.00	12.78	12.78
DISCCART	388300.00	3745600.00	8.02	14.16
DISCCART	388350.00	3745600.00	10.70	14.42
DISCCART	388400.00	3745600.00	14.60	14.60
DISCCART	388450.00	3745600.00	17.23	17.23
DISCCART	388500.00	3745600.00	16.12	16.12
DISCCART	388550.00	3745600.00	13.82	13.82
DISCCART	388600.00	3745600.00	10.64	10.64
DISCCART	388200.00	3745650.00	12.32	12.32
DISCCART	388250.00	3745650.00	8.51	12.85
DISCCART	388300.00	3745650.00	8.34	14.21
DISCCART	388350.00	3745650.00	14.06	14.06
DISCCART	388400.00	3745650.00	14.36	14.36
DISCCART	388450.00	3745650.00	17.01	17.01
DISCCART	388500.00	3745650.00	17.17	17.17
DISCCART	388550.00	3745650.00	13.97	13.97
DISCCART	388600.00	3745650.00	10.65	10.65
DISCCART	388200.00	3745700.00	8.54	11.90
DISCCART	388250.00	3745700.00	7.15	13.18
DISCCART	388300.00	3745700.00	12.51	12.51
DISCCART	388350.00	3745700.00	13.75	13.75
DISCCART	388400.00	3745700.00	14.46	14.46
DISCCART	388450.00	3745700.00	16.71	16.71
DISCCART	388500.00	3745700.00	16.31	16.31
DISCCART	388550.00	3745700.00	13.76	13.76
DISCCART	388600.00	3745700.00	11.33	11.33
DISCCART	388200.00	3745750.00	6.93	6.93
DISCCART	388250.00	3745750.00	10.07	10.07
DISCCART	388300.00	3745750.00	13.25	13.25
DISCCART	388350.00	3745750.00	14.01	14.01
DISCCART	388400.00	3745750.00	14.31	14.31
DISCCART	388450.00	3745750.00	16.36	16.36
DISCCART	388500.00	3745750.00	15.11	15.11

DISCCART	388550.00	3745750.00	13.79	13.79
DISCCART	388600.00	3745750.00	12.73	12.73
DISCCART	388250.00	3745800.00	12.43	12.43
DISCCART	388300.00	3745800.00	13.62	13.62
DISCCART	388350.00	3745800.00	14.17	14.17
DISCCART	388400.00	3745800.00	14.39	14.39
DISCCART	388450.00	3745800.00	14.62	14.62
DISCCART	388500.00	3745800.00	14.05	14.05
DISCCART	388550.00	3745800.00	14.79	14.79
DISCCART	388600.00	3745800.00	15.53	15.53
DISCCART	388650.00	3745800.00	9.33	15.72
DISCCART	388700.00	3745800.00	7.75	7.75
DISCCART	388250.00	3745850.00	13.44	13.44
DISCCART	388300.00	3745850.00	13.88	13.88
DISCCART	388350.00	3745850.00	13.99	13.99
DISCCART	388400.00	3745850.00	14.21	14.21
DISCCART	388450.00	3745850.00	15.41	15.41
DISCCART	388500.00	3745850.00	15.35	15.35
DISCCART	388550.00	3745850.00	14.36	14.36
DISCCART	388600.00	3745850.00	12.67	12.67
DISCCART	388250.00	3745900.00	13.59	13.59
DISCCART	388300.00	3745900.00	14.02	14.02
DISCCART	388350.00	3745900.00	14.30	14.30
DISCCART	388400.00	3745900.00	14.34	14.34
DISCCART	388450.00	3745900.00	16.60	16.60
DISCCART	388500.00	3745900.00	16.31	16.31
DISCCART	388550.00	3745900.00	14.39	14.39
DISCCART	388600.00	3745900.00	12.38	12.38
DISCCART	388650.00	3745900.00	9.27	9.27
DISCCART	388250.00	3745950.00	13.88	13.88
DISCCART	388300.00	3745950.00	14.18	14.18
DISCCART	388350.00	3745950.00	14.46	14.46
DISCCART	388400.00	3745950.00	14.49	14.49
DISCCART	388450.00	3745950.00	16.21	16.21
DISCCART	388500.00	3745950.00	16.70	16.70
DISCCART	388550.00	3745950.00	14.49	14.49
DISCCART	388600.00	3745950.00	12.58	12.58
DISCCART	388650.00	3745950.00	9.33	9.33
DISCCART	388250.00	3746000.00	13.88	13.88
DISCCART	388300.00	3746000.00	14.17	14.17
DISCCART	388350.00	3746000.00	14.45	14.45
DISCCART	388400.00	3746000.00	14.49	14.49
DISCCART	388450.00	3746000.00	15.25	15.25
DISCCART	388500.00	3746000.00	15.88	15.88
DISCCART	388550.00	3746000.00	14.68	14.68
DISCCART	388600.00	3746000.00	13.03	13.03
DISCCART	388650.00	3746000.00	9.59	9.59
DISCCART	388250.00	3746050.00	13.88	13.88
DISCCART	388300.00	3746050.00	14.17	14.17
DISCCART	388350.00	3746050.00	14.18	14.18
DISCCART	388400.00	3746050.00	14.40	14.40
DISCCART	388450.00	3746050.00	14.57	14.57
DISCCART	388500.00	3746050.00	14.66	14.66
DISCCART	388550.00	3746050.00	13.95	13.95

DISCCART	388600.00	3746050.00	13.09	13.09
DISCCART	388650.00	3746050.00	10.34	12.78
DISCCART	388750.00	3746050.00	9.40	9.40
DISCCART	388300.00	3746100.00	14.06	14.06
DISCCART	388350.00	3746100.00	14.18	14.18
DISCCART	388400.00	3746100.00	14.19	14.19
DISCCART	388450.00	3746100.00	14.49	14.49
DISCCART	388500.00	3746100.00	14.49	14.49
DISCCART	388550.00	3746100.00	13.99	13.99
DISCCART	388600.00	3746100.00	13.57	13.57
DISCCART	388650.00	3746100.00	11.22	13.57
DISCCART	388750.00	3746100.00	9.70	11.65
DISCCART	388300.00	3746150.00	13.88	13.88
DISCCART	388350.00	3746150.00	14.18	14.18
DISCCART	388400.00	3746150.00	14.18	14.18
DISCCART	388450.00	3746150.00	14.49	14.49
DISCCART	388500.00	3746150.00	14.49	14.49
DISCCART	388550.00	3746150.00	14.15	14.15
DISCCART	388600.00	3746150.00	13.87	13.87
DISCCART	388650.00	3746150.00	12.59	12.59
DISCCART	388750.00	3746150.00	10.03	12.93
DISCCART	388300.00	3746200.00	13.88	13.88
DISCCART	388350.00	3746200.00	14.18	14.18
DISCCART	388400.00	3746200.00	14.18	14.18
DISCCART	388450.00	3746200.00	14.48	14.48
DISCCART	388500.00	3746200.00	14.49	14.49
DISCCART	388550.00	3746200.00	14.15	14.15
DISCCART	388600.00	3746200.00	14.00	14.00
DISCCART	388650.00	3746200.00	12.64	12.64
DISCCART	388300.00	3746250.00	13.88	13.88
DISCCART	388350.00	3746250.00	14.13	14.13
DISCCART	388400.00	3746250.00	14.18	14.18
DISCCART	388450.00	3746250.00	14.48	14.48
DISCCART	388500.00	3746250.00	14.49	14.49
DISCCART	388550.00	3746250.00	14.31	14.31
DISCCART	388600.00	3746250.00	14.02	14.02
DISCCART	388650.00	3746250.00	12.41	13.56
DISCCART	388300.00	3746300.00	13.88	13.88
DISCCART	388350.00	3746300.00	14.12	14.12
DISCCART	388400.00	3746300.00	14.18	14.18
DISCCART	388450.00	3746300.00	14.37	14.37
DISCCART	388500.00	3746300.00	14.49	14.49
DISCCART	388550.00	3746300.00	14.33	14.33
DISCCART	388600.00	3746300.00	13.89	13.89
DISCCART	388650.00	3746300.00	12.83	12.83
DISCCART	388300.00	3746350.00	13.88	13.88
DISCCART	388350.00	3746350.00	14.12	14.12
DISCCART	388400.00	3746350.00	14.18	14.18
DISCCART	388450.00	3746350.00	14.37	14.37
DISCCART	388500.00	3746350.00	14.49	14.49
DISCCART	388550.00	3746350.00	14.28	14.28
DISCCART	388600.00	3746350.00	13.67	13.67
DISCCART	388650.00	3746350.00	12.66	12.66
DISCCART	388300.00	3746400.00	13.88	13.88

DISCCART	388350.00	3746400.00	14.10	14.10
DISCCART	388400.00	3746400.00	14.18	14.18
DISCCART	388450.00	3746400.00	14.36	14.36
DISCCART	388500.00	3746400.00	14.49	14.49
DISCCART	388550.00	3746400.00	14.35	14.35
DISCCART	388600.00	3746400.00	13.45	13.45
DISCCART	388650.00	3746400.00	11.69	11.69
DISCCART	388800.00	3746400.00	9.94	9.94
DISCCART	388350.00	3746450.00	14.10	14.10
DISCCART	388400.00	3746450.00	14.18	14.18
DISCCART	388450.00	3746450.00	14.20	14.20
DISCCART	388500.00	3746450.00	14.49	14.49
DISCCART	388550.00	3746450.00	14.44	14.44
DISCCART	388600.00	3746450.00	13.56	13.56
DISCCART	388650.00	3746450.00	11.74	11.74
DISCCART	388800.00	3746450.00	9.47	9.47
DISCCART	388350.00	3746500.00	14.08	14.08
DISCCART	388400.00	3746500.00	14.18	14.18
DISCCART	388450.00	3746500.00	14.18	14.18
DISCCART	388500.00	3746500.00	14.49	14.49
DISCCART	388550.00	3746500.00	14.49	14.49
DISCCART	388600.00	3746500.00	13.62	13.62
DISCCART	388650.00	3746500.00	12.23	12.23
DISCCART	388700.00	3746500.00	10.52	10.52
DISCCART	388350.00	3746550.00	14.13	14.13
DISCCART	388400.00	3746550.00	14.18	14.18
DISCCART	388450.00	3746550.00	14.18	14.18
DISCCART	388500.00	3746550.00	14.48	14.48
DISCCART	388550.00	3746550.00	14.49	14.49
DISCCART	388600.00	3746550.00	14.10	14.10
DISCCART	388650.00	3746550.00	12.90	12.90
DISCCART	388700.00	3746550.00	11.89	11.89
DISCCART	388350.00	3746600.00	14.13	14.13
DISCCART	388400.00	3746600.00	14.18	14.18
DISCCART	388450.00	3746600.00	14.33	14.33
DISCCART	388500.00	3746600.00	14.49	14.49
DISCCART	388550.00	3746600.00	14.49	14.49
DISCCART	388600.00	3746600.00	14.33	14.33
DISCCART	388650.00	3746600.00	13.49	13.49
DISCCART	388700.00	3746600.00	13.66	13.66
DISCCART	388350.00	3746650.00	14.14	14.14
DISCCART	388400.00	3746650.00	14.18	14.18
DISCCART	388450.00	3746650.00	14.32	14.32
DISCCART	388500.00	3746650.00	14.49	14.49
DISCCART	388550.00	3746650.00	14.49	14.49
DISCCART	388600.00	3746650.00	14.48	14.48
DISCCART	388650.00	3746650.00	14.41	14.41
DISCCART	388700.00	3746650.00	13.99	13.99
DISCCART	388750.00	3746650.00	11.79	11.79
DISCCART	388350.00	3746700.00	14.17	14.17
DISCCART	388400.00	3746700.00	14.21	14.21
DISCCART	388450.00	3746700.00	14.49	14.49
DISCCART	388500.00	3746700.00	14.49	14.49
DISCCART	388550.00	3746700.00	14.19	14.19

DISCCART	388600.00	3746700.00	14.19	14.19
DISCCART	388650.00	3746700.00	14.35	14.35
DISCCART	388700.00	3746700.00	13.64	13.64
DISCCART	388750.00	3746700.00	11.70	11.70
DISCCART	388350.00	3746750.00	14.18	14.18
DISCCART	388400.00	3746750.00	14.19	14.19
DISCCART	388450.00	3746750.00	14.49	14.49
DISCCART	388500.00	3746750.00	14.49	14.49
DISCCART	388550.00	3746750.00	14.22	14.22
DISCCART	388600.00	3746750.00	14.37	14.37
DISCCART	388650.00	3746750.00	14.29	14.29
DISCCART	388700.00	3746750.00	13.39	13.39
DISCCART	388750.00	3746750.00	12.08	12.08
DISCCART	388800.00	3746750.00	10.84	10.84
DISCCART	388900.00	3746750.00	10.13	10.13
DISCCART	388400.00	3746800.00	14.45	14.45
DISCCART	388450.00	3746800.00	14.49	14.49
DISCCART	388500.00	3746800.00	14.49	14.49
DISCCART	388550.00	3746800.00	14.55	14.55
DISCCART	388600.00	3746800.00	15.21	15.21
DISCCART	388650.00	3746800.00	15.55	15.55
DISCCART	388700.00	3746800.00	14.87	14.87
DISCCART	388750.00	3746800.00	13.35	13.35
DISCCART	388800.00	3746800.00	11.88	11.88
DISCCART	388400.00	3746850.00	14.49	14.49
DISCCART	388450.00	3746850.00	14.55	14.55
DISCCART	388500.00	3746850.00	14.67	14.67
DISCCART	388550.00	3746850.00	14.90	14.90
DISCCART	388600.00	3746850.00	15.51	15.51
DISCCART	388650.00	3746850.00	16.01	16.01
DISCCART	388700.00	3746850.00	15.80	15.80
DISCCART	388750.00	3746850.00	14.42	14.42
DISCCART	388800.00	3746850.00	12.89	12.89
DISCCART	388850.00	3746850.00	10.98	10.98
DISCCART	388450.00	3746900.00	14.24	14.24
DISCCART	388500.00	3746900.00	14.35	14.35
DISCCART	388550.00	3746900.00	14.87	14.87
DISCCART	388600.00	3746900.00	15.46	15.46
DISCCART	388650.00	3746900.00	15.95	15.95
DISCCART	388700.00	3746900.00	16.22	16.22
DISCCART	388750.00	3746900.00	14.84	14.84
DISCCART	388800.00	3746900.00	13.61	13.61
DISCCART	388850.00	3746900.00	12.47	12.47
DISCCART	388450.00	3746950.00	13.73	13.73
DISCCART	388500.00	3746950.00	13.87	13.87
DISCCART	388550.00	3746950.00	14.68	14.68
DISCCART	388600.00	3746950.00	15.36	15.36
DISCCART	388650.00	3746950.00	15.74	15.74
DISCCART	388700.00	3746950.00	16.01	16.01
DISCCART	388750.00	3746950.00	15.69	15.69
DISCCART	388800.00	3746950.00	14.85	14.85
DISCCART	388850.00	3746950.00	14.39	14.39
DISCCART	388900.00	3746950.00	13.48	14.65
DISCCART	388500.00	3747000.00	13.79	13.79

DISCCART	388550.00	3747000.00	14.50	14.50
DISCCART	388600.00	3747000.00	15.13	15.13
DISCCART	388650.00	3747000.00	15.52	15.52
DISCCART	388700.00	3747000.00	15.97	15.97
DISCCART	388750.00	3747000.00	16.01	16.01
DISCCART	388800.00	3747000.00	15.49	15.49
DISCCART	388850.00	3747000.00	15.35	15.35
DISCCART	388900.00	3747000.00	15.17	15.17
DISCCART	388500.00	3747050.00	13.55	13.55
DISCCART	388550.00	3747050.00	14.28	14.28
DISCCART	388600.00	3747050.00	14.89	14.89
DISCCART	388650.00	3747050.00	15.41	15.41
DISCCART	388700.00	3747050.00	15.72	15.72
DISCCART	388750.00	3747050.00	16.01	16.01
DISCCART	388800.00	3747050.00	15.91	15.91
DISCCART	388850.00	3747050.00	15.69	15.69
DISCCART	388900.00	3747050.00	15.57	15.57
DISCCART	388950.00	3747050.00	15.24	15.24
DISCCART	388550.00	3747100.00	14.16	14.16
DISCCART	388600.00	3747100.00	14.81	14.81
DISCCART	388650.00	3747100.00	15.40	15.40
DISCCART	388700.00	3747100.00	15.70	15.70
DISCCART	388750.00	3747100.00	16.00	16.00
DISCCART	388800.00	3747100.00	16.01	16.01
DISCCART	388850.00	3747100.00	15.79	15.79
DISCCART	388900.00	3747100.00	15.57	15.57
DISCCART	388950.00	3747100.00	15.44	15.44
DISCCART	388600.00	3747150.00	14.76	14.76
DISCCART	388650.00	3747150.00	15.10	15.10
DISCCART	388700.00	3747150.00	15.44	15.44
DISCCART	388750.00	3747150.00	15.78	15.78
DISCCART	388800.00	3747150.00	16.01	16.01
DISCCART	388850.00	3747150.00	15.99	15.99
DISCCART	388900.00	3747150.00	15.66	15.66
DISCCART	388950.00	3747150.00	15.51	15.51
DISCCART	389000.00	3747150.00	14.79	14.79
DISCCART	388600.00	3747200.00	14.51	14.51
DISCCART	388650.00	3747200.00	15.10	15.10
DISCCART	388700.00	3747200.00	15.39	15.39
DISCCART	388750.00	3747200.00	15.68	15.68
DISCCART	388800.00	3747200.00	15.97	15.97
DISCCART	388850.00	3747200.00	16.01	16.01
DISCCART	388900.00	3747200.00	15.79	15.79
DISCCART	388950.00	3747200.00	15.35	15.35
DISCCART	389000.00	3747200.00	15.04	15.04
DISCCART	389150.00	3747200.00	12.48	15.25
DISCCART	388650.00	3747250.00	14.80	14.80
DISCCART	388700.00	3747250.00	15.30	15.30
DISCCART	388750.00	3747250.00	15.52	15.52
DISCCART	388800.00	3747250.00	15.79	15.79
DISCCART	388850.00	3747250.00	16.01	16.01
DISCCART	388900.00	3747250.00	16.01	16.01
DISCCART	388950.00	3747250.00	15.50	15.50
DISCCART	389000.00	3747250.00	14.88	14.88

DISCCART	389050.00	3747250.00	13.72	13.72
DISCCART	389150.00	3747250.00	10.50	15.29
DISCCART	388650.00	3747300.00	14.78	14.78
DISCCART	388700.00	3747300.00	15.11	15.11
DISCCART	388750.00	3747300.00	15.50	15.50
DISCCART	388800.00	3747300.00	15.71	15.71
DISCCART	388850.00	3747300.00	16.01	16.01
DISCCART	388900.00	3747300.00	16.00	16.00
DISCCART	388950.00	3747300.00	15.64	15.64
DISCCART	389000.00	3747300.00	15.16	15.16
DISCCART	389050.00	3747300.00	14.76	14.76
DISCCART	389150.00	3747300.00	9.92	9.92
DISCCART	389200.00	3747300.00	11.42	13.27
DISCCART	388700.00	3747350.00	14.97	14.97
DISCCART	388750.00	3747350.00	15.36	15.36
DISCCART	388800.00	3747350.00	15.59	15.59
DISCCART	388850.00	3747350.00	15.43	15.43
DISCCART	388900.00	3747350.00	15.54	15.54
DISCCART	388950.00	3747350.00	15.73	15.73
DISCCART	389000.00	3747350.00	15.80	15.80
DISCCART	389050.00	3747350.00	15.42	15.42
DISCCART	389100.00	3747350.00	13.09	13.09
DISCCART	388700.00	3747400.00	15.09	15.09
DISCCART	388750.00	3747400.00	15.17	15.17
DISCCART	388800.00	3747400.00	15.27	15.27
DISCCART	388850.00	3747400.00	15.19	15.19
DISCCART	388900.00	3747400.00	15.17	15.17
DISCCART	388950.00	3747400.00	15.45	15.45
DISCCART	389000.00	3747400.00	16.72	16.72
DISCCART	389050.00	3747400.00	16.21	16.21
DISCCART	389100.00	3747400.00	15.85	15.85
DISCCART	389150.00	3747400.00	11.72	16.07
DISCCART	389250.00	3747400.00	11.87	11.87
DISCCART	388750.00	3747450.00	14.91	14.91
DISCCART	388800.00	3747450.00	15.27	15.27
DISCCART	388850.00	3747450.00	15.39	15.39
DISCCART	388900.00	3747450.00	15.16	15.16
DISCCART	388950.00	3747450.00	14.52	14.52
DISCCART	389000.00	3747450.00	14.33	17.95
DISCCART	389050.00	3747450.00	16.58	16.58
DISCCART	389100.00	3747450.00	16.25	16.25
DISCCART	389150.00	3747450.00	14.17	14.17
DISCCART	388750.00	3747500.00	15.30	15.30
DISCCART	388800.00	3747500.00	15.50	15.50
DISCCART	388850.00	3747500.00	15.72	15.72
DISCCART	388900.00	3747500.00	15.97	15.97
DISCCART	388950.00	3747500.00	15.08	15.08
DISCCART	389000.00	3747500.00	14.13	14.13
DISCCART	389050.00	3747500.00	14.78	14.78
DISCCART	389100.00	3747500.00	16.19	16.19
DISCCART	389150.00	3747500.00	14.44	14.44
DISCCART	389200.00	3747500.00	12.33	12.33
DISCCART	388800.00	3747550.00	15.64	15.64
DISCCART	388850.00	3747550.00	15.75	15.75

DISCCART	388900.00	3747550.00	16.01	16.01
DISCCART	388950.00	3747550.00	15.58	15.58
DISCCART	389000.00	3747550.00	14.50	14.50
DISCCART	389050.00	3747550.00	12.56	17.31
DISCCART	389100.00	3747550.00	16.62	16.62
DISCCART	389150.00	3747550.00	14.86	14.86
DISCCART	389200.00	3747550.00	13.27	13.27
DISCCART	389350.00	3747550.00	11.71	11.71
DISCCART	388850.00	3747600.00	15.71	15.71
DISCCART	388900.00	3747600.00	16.01	16.01
DISCCART	388950.00	3747600.00	15.94	15.94
DISCCART	389000.00	3747600.00	15.25	15.25
DISCCART	389050.00	3747600.00	13.87	15.14
DISCCART	389100.00	3747600.00	14.40	16.87
DISCCART	389150.00	3747600.00	15.31	15.31
DISCCART	389200.00	3747600.00	13.63	13.63
DISCCART	389250.00	3747600.00	12.39	12.39
DISCCART	388850.00	3747650.00	15.72	15.72
DISCCART	388900.00	3747650.00	15.93	15.93
DISCCART	388950.00	3747650.00	16.58	16.58
DISCCART	389000.00	3747650.00	16.52	16.52
DISCCART	389050.00	3747650.00	16.33	16.33
DISCCART	389100.00	3747650.00	14.06	14.06
DISCCART	389150.00	3747650.00	14.28	14.28
DISCCART	389200.00	3747650.00	13.51	13.51
DISCCART	389250.00	3747650.00	12.82	12.82
DISCCART	389400.00	3747650.00	12.46	12.46
DISCCART	388900.00	3747700.00	15.77	15.77
DISCCART	388950.00	3747700.00	16.19	16.19
DISCCART	389000.00	3747700.00	17.08	17.08
DISCCART	389050.00	3747700.00	17.17	17.17
DISCCART	389100.00	3747700.00	14.68	14.68
DISCCART	389150.00	3747700.00	14.59	14.59
DISCCART	389200.00	3747700.00	14.38	14.38
DISCCART	389250.00	3747700.00	13.55	13.55
DISCCART	389300.00	3747700.00	12.66	12.66
DISCCART	388900.00	3747750.00	15.97	15.97
DISCCART	388950.00	3747750.00	16.01	16.01
DISCCART	389000.00	3747750.00	16.40	16.40
DISCCART	389050.00	3747750.00	16.50	16.50
DISCCART	389100.00	3747750.00	15.57	15.57
DISCCART	389150.00	3747750.00	15.12	15.12
DISCCART	389200.00	3747750.00	15.03	15.03
DISCCART	389250.00	3747750.00	14.81	14.81
DISCCART	389300.00	3747750.00	14.48	14.48
DISCCART	389450.00	3747750.00	14.14	14.14
DISCCART	388950.00	3747800.00	16.03	16.03
DISCCART	389000.00	3747800.00	16.12	16.12
DISCCART	389050.00	3747800.00	16.09	16.09
DISCCART	389100.00	3747800.00	15.97	15.97
DISCCART	389150.00	3747800.00	15.78	15.78
DISCCART	389200.00	3747800.00	15.54	15.54
DISCCART	389250.00	3747800.00	15.54	15.54
DISCCART	389300.00	3747800.00	15.67	15.67

DISCCART	389350.00	3747800.00	15.72	15.72
DISCCART	388950.00	3747850.00	16.01	16.01
DISCCART	389000.00	3747850.00	16.24	16.24
DISCCART	389050.00	3747850.00	16.01	16.01
DISCCART	389100.00	3747850.00	16.01	16.01
DISCCART	389150.00	3747850.00	16.01	16.01
DISCCART	389200.00	3747850.00	15.79	15.79
DISCCART	389250.00	3747850.00	16.01	16.01
DISCCART	389300.00	3747850.00	16.01	16.01
DISCCART	389350.00	3747850.00	15.76	15.76
DISCCART	389400.00	3747850.00	12.13	15.71
DISCCART	389000.00	3747900.00	16.01	16.01
DISCCART	389050.00	3747900.00	16.01	16.01
DISCCART	389100.00	3747900.00	16.01	16.01
DISCCART	389150.00	3747900.00	16.01	16.01
DISCCART	389200.00	3747900.00	16.01	16.01
DISCCART	389250.00	3747900.00	16.01	16.01
DISCCART	389300.00	3747900.00	15.84	15.84
DISCCART	389350.00	3747900.00	15.72	15.72
DISCCART	389400.00	3747900.00	15.12	15.12
DISCCART	389000.00	3747950.00	16.01	16.01
DISCCART	389050.00	3747950.00	16.03	16.03
DISCCART	389100.00	3747950.00	16.06	16.06
DISCCART	389150.00	3747950.00	16.01	16.01
DISCCART	389200.00	3747950.00	16.01	16.01
DISCCART	389250.00	3747950.00	16.01	16.01
DISCCART	389300.00	3747950.00	16.01	16.01
DISCCART	389350.00	3747950.00	15.77	15.77
DISCCART	389400.00	3747950.00	15.63	15.63
DISCCART	389450.00	3747950.00	12.79	15.68
DISCCART	389050.00	3748000.00	16.28	16.28
DISCCART	389100.00	3748000.00	16.30	16.30
DISCCART	389150.00	3748000.00	16.01	16.01
DISCCART	389200.00	3748000.00	16.01	16.01
DISCCART	389250.00	3748000.00	16.01	16.01
DISCCART	389300.00	3748000.00	16.01	16.01
DISCCART	389350.00	3748000.00	15.66	15.66
DISCCART	389400.00	3748000.00	15.75	15.75
DISCCART	389450.00	3748000.00	15.61	15.61
DISCCART	389050.00	3748050.00	16.32	16.32
DISCCART	389100.00	3748050.00	16.32	16.32
DISCCART	389150.00	3748050.00	16.31	16.31
DISCCART	389200.00	3748050.00	16.18	16.18
DISCCART	389250.00	3748050.00	16.06	16.06
DISCCART	389300.00	3748050.00	16.29	16.29
DISCCART	389350.00	3748050.00	15.62	15.62
DISCCART	389400.00	3748050.00	15.13	15.13
DISCCART	389450.00	3748050.00	15.01	15.01
DISCCART	389500.00	3748050.00	12.39	14.60
DISCCART	389100.00	3748100.00	16.32	16.32
DISCCART	389150.00	3748100.00	16.27	16.27
DISCCART	389200.00	3748100.00	16.27	16.27
DISCCART	389250.00	3748100.00	16.27	16.27
DISCCART	389300.00	3748100.00	16.10	16.10

DISCCART	389350.00	3748100.00	16.16	16.16
DISCCART	389400.00	3748100.00	15.23	15.23
DISCCART	389450.00	3748100.00	14.70	14.70
DISCCART	389500.00	3748100.00	13.75	13.75
DISCCART	389100.00	3748150.00	16.32	16.32
DISCCART	389150.00	3748150.00	16.25	16.25
DISCCART	389200.00	3748150.00	16.02	16.02
DISCCART	389250.00	3748150.00	16.02	16.02
DISCCART	389300.00	3748150.00	16.02	16.02
DISCCART	389350.00	3748150.00	15.90	15.90
DISCCART	389400.00	3748150.00	15.25	15.25
DISCCART	389450.00	3748150.00	15.01	15.01
DISCCART	389500.00	3748150.00	14.02	14.02
DISCCART	389550.00	3748150.00	13.09	13.09
DISCCART	389100.00	3748200.00	16.44	16.44
DISCCART	389150.00	3748200.00	16.34	16.34
DISCCART	389200.00	3748200.00	16.45	16.45
DISCCART	389250.00	3748200.00	16.30	16.30
DISCCART	389300.00	3748200.00	16.30	16.30
DISCCART	389350.00	3748200.00	16.32	16.32
DISCCART	389400.00	3748200.00	16.15	16.15
DISCCART	389450.00	3748200.00	15.54	15.54
DISCCART	389500.00	3748200.00	14.63	14.63
DISCCART	389550.00	3748200.00	13.90	13.90
DISCCART	389150.00	3748250.00	16.61	16.61
DISCCART	389200.00	3748250.00	16.61	16.61
DISCCART	389250.00	3748250.00	16.61	16.61
DISCCART	389300.00	3748250.00	16.90	16.90
DISCCART	389350.00	3748250.00	16.76	16.76
DISCCART	389400.00	3748250.00	16.87	16.87
DISCCART	389450.00	3748250.00	16.54	16.54
DISCCART	389500.00	3748250.00	15.75	15.75
DISCCART	389550.00	3748250.00	14.68	14.68
DISCCART	389600.00	3748250.00	13.73	13.73
DISCCART	389150.00	3748300.00	16.69	16.69
DISCCART	389200.00	3748300.00	16.67	16.67
DISCCART	389250.00	3748300.00	16.65	16.65
DISCCART	389300.00	3748300.00	16.71	16.71
DISCCART	389350.00	3748300.00	16.90	16.90
DISCCART	389400.00	3748300.00	17.21	17.21
DISCCART	389450.00	3748300.00	17.43	17.43
DISCCART	389500.00	3748300.00	16.95	16.95
DISCCART	389550.00	3748300.00	15.56	15.56
DISCCART	389600.00	3748300.00	14.42	14.42
DISCCART	389200.00	3748350.00	16.88	16.88
DISCCART	389250.00	3748350.00	16.90	16.90
DISCCART	389300.00	3748350.00	16.94	16.94
DISCCART	389350.00	3748350.00	17.19	17.19
DISCCART	389400.00	3748350.00	17.41	17.41
DISCCART	389450.00	3748350.00	17.52	17.52
DISCCART	389500.00	3748350.00	17.35	17.35
DISCCART	389550.00	3748350.00	16.25	16.25
DISCCART	389600.00	3748350.00	15.10	15.10
DISCCART	389650.00	3748350.00	13.97	13.97

DISCCART	389200.00	3748400.00	16.93	16.93
DISCCART	389250.00	3748400.00	16.93	16.93
DISCCART	389300.00	3748400.00	17.01	17.01
DISCCART	389350.00	3748400.00	17.25	17.25
DISCCART	389400.00	3748400.00	17.45	17.45
DISCCART	389450.00	3748400.00	17.57	17.57
DISCCART	389500.00	3748400.00	17.58	17.58
DISCCART	389550.00	3748400.00	16.82	16.82
DISCCART	389600.00	3748400.00	15.86	15.86
DISCCART	389650.00	3748400.00	14.66	14.66
DISCCART	389250.00	3748450.00	17.13	17.13
DISCCART	389300.00	3748450.00	17.09	17.09
DISCCART	389350.00	3748450.00	17.26	17.26
DISCCART	389400.00	3748450.00	17.36	17.36
DISCCART	389450.00	3748450.00	17.58	17.58
DISCCART	389500.00	3748450.00	17.60	17.60
DISCCART	389550.00	3748450.00	17.28	17.28
DISCCART	389600.00	3748450.00	16.39	16.39
DISCCART	389650.00	3748450.00	15.26	15.26
DISCCART	389700.00	3748450.00	14.18	14.18
DISCCART	389250.00	3748500.00	17.02	17.02
DISCCART	389300.00	3748500.00	17.29	17.29
DISCCART	389350.00	3748500.00	17.30	17.30
DISCCART	389400.00	3748500.00	17.31	17.31
DISCCART	389450.00	3748500.00	17.59	17.59
DISCCART	389500.00	3748500.00	17.62	17.62
DISCCART	389550.00	3748500.00	17.54	17.54
DISCCART	389600.00	3748500.00	16.72	16.72
DISCCART	389650.00	3748500.00	15.86	15.86
DISCCART	389700.00	3748500.00	15.00	15.00
DISCCART	389250.00	3748550.00	17.23	17.23
DISCCART	389300.00	3748550.00	17.25	17.25
DISCCART	389350.00	3748550.00	17.26	17.26
DISCCART	389400.00	3748550.00	17.27	17.27
DISCCART	389450.00	3748550.00	17.55	17.55
DISCCART	389500.00	3748550.00	17.58	17.58
DISCCART	389550.00	3748550.00	17.58	17.58
DISCCART	389600.00	3748550.00	17.11	17.11
DISCCART	389650.00	3748550.00	16.54	16.54
DISCCART	389700.00	3748550.00	16.30	16.30
DISCCART	389750.00	3748550.00	16.02	16.02
DISCCART	389300.00	3748600.00	17.27	17.27
DISCCART	389350.00	3748600.00	17.28	17.28
DISCCART	389400.00	3748600.00	17.29	17.29
DISCCART	389450.00	3748600.00	17.60	17.60
DISCCART	389500.00	3748600.00	17.63	17.63
DISCCART	389550.00	3748600.00	17.69	17.69
DISCCART	389600.00	3748600.00	17.57	17.57
DISCCART	389650.00	3748600.00	17.14	17.14
DISCCART	389700.00	3748600.00	16.93	16.93
DISCCART	389750.00	3748600.00	16.96	16.96
DISCCART	389300.00	3748650.00	17.31	17.31
DISCCART	389350.00	3748650.00	17.34	17.34
DISCCART	389400.00	3748650.00	17.38	17.38

DISCCART	389450.00	3748650.00	17.64	17.64
DISCCART	389500.00	3748650.00	17.67	17.67
DISCCART	389550.00	3748650.00	17.76	17.76
DISCCART	389600.00	3748650.00	17.80	17.80
DISCCART	389650.00	3748650.00	17.63	17.63
DISCCART	389700.00	3748650.00	17.41	17.41
DISCCART	389750.00	3748650.00	17.52	17.52
DISCCART	389800.00	3748650.00	17.58	17.58
DISCCART	389350.00	3748700.00	17.66	17.66
DISCCART	389400.00	3748700.00	17.66	17.66
DISCCART	389450.00	3748700.00	17.73	17.73
DISCCART	389500.00	3748700.00	17.80	17.80
DISCCART	389550.00	3748700.00	17.81	17.81
DISCCART	389600.00	3748700.00	17.84	17.84
DISCCART	389650.00	3748700.00	17.86	17.86
DISCCART	389700.00	3748700.00	17.78	17.78
DISCCART	389750.00	3748700.00	18.04	18.04
DISCCART	389800.00	3748700.00	18.16	18.16
DISCCART	389350.00	3748750.00	17.67	17.67
DISCCART	389400.00	3748750.00	17.74	17.74
DISCCART	389450.00	3748750.00	18.20	18.20
DISCCART	389500.00	3748750.00	18.33	18.33
DISCCART	389550.00	3748750.00	17.89	17.89
DISCCART	389600.00	3748750.00	17.86	17.86
DISCCART	389650.00	3748750.00	17.94	17.94
DISCCART	389700.00	3748750.00	18.53	18.53
DISCCART	389750.00	3748750.00	18.68	18.68
DISCCART	389800.00	3748750.00	18.71	18.71
DISCCART	389850.00	3748750.00	15.67	18.63
DISCCART	389400.00	3748800.00	18.06	18.06
DISCCART	389450.00	3748800.00	18.54	18.54
DISCCART	389500.00	3748800.00	19.15	19.15
DISCCART	389550.00	3748800.00	17.95	17.95
DISCCART	389600.00	3748800.00	17.41	17.41
DISCCART	389650.00	3748800.00	17.72	17.72
DISCCART	389700.00	3748800.00	19.25	19.25
DISCCART	389750.00	3748800.00	19.41	19.41
DISCCART	389800.00	3748800.00	18.85	18.85
DISCCART	389850.00	3748800.00	17.69	17.69
DISCCART	389400.00	3748850.00	17.86	17.86
DISCCART	389450.00	3748850.00	18.47	18.47
DISCCART	389500.00	3748850.00	19.59	19.59
DISCCART	389550.00	3748850.00	19.68	19.68
DISCCART	389600.00	3748850.00	16.57	20.05
DISCCART	389650.00	3748850.00	17.07	22.03
DISCCART	389700.00	3748850.00	21.16	21.16
DISCCART	389750.00	3748850.00	21.09	21.09
DISCCART	389800.00	3748850.00	20.61	20.61
DISCCART	389850.00	3748850.00	18.55	21.11
DISCCART	389400.00	3748900.00	18.15	18.15
DISCCART	389450.00	3748900.00	18.60	18.60
DISCCART	389500.00	3748900.00	19.80	19.80
DISCCART	389550.00	3748900.00	19.84	19.84
DISCCART	389600.00	3748900.00	17.24	17.24

DISCCART	389650.00	3748900.00	17.20	17.20
DISCCART	389700.00	3748900.00	19.40	19.40
DISCCART	389750.00	3748900.00	21.16	21.16
DISCCART	389800.00	3748900.00	19.71	19.71
DISCCART	389850.00	3748900.00	17.88	17.88
DISCCART	389400.00	3748950.00	18.68	18.68
DISCCART	389450.00	3748950.00	18.78	18.78
DISCCART	389500.00	3748950.00	19.20	19.20
DISCCART	389550.00	3748950.00	18.93	18.93
DISCCART	389600.00	3748950.00	18.32	18.32
DISCCART	389650.00	3748950.00	18.09	18.09
DISCCART	389700.00	3748950.00	18.61	18.61
DISCCART	389750.00	3748950.00	19.69	19.69
DISCCART	389800.00	3748950.00	18.87	18.87
DISCCART	389850.00	3748950.00	18.70	18.70
DISCCART	389400.00	3749000.00	18.85	18.85
DISCCART	389450.00	3749000.00	18.73	18.73
DISCCART	389500.00	3749000.00	18.65	18.65
DISCCART	389550.00	3749000.00	18.68	18.68
DISCCART	389600.00	3749000.00	18.84	18.84
DISCCART	389650.00	3749000.00	18.86	18.86
DISCCART	389700.00	3749000.00	18.73	18.73
DISCCART	389750.00	3749000.00	18.68	18.68
DISCCART	389800.00	3749000.00	18.53	18.53
DISCCART	389850.00	3749000.00	18.14	18.14
DISCCART	389900.00	3749000.00	15.39	15.39
DISCCART	389450.00	3749050.00	18.64	18.64
DISCCART	389500.00	3749050.00	18.48	18.48
DISCCART	389550.00	3749050.00	18.48	18.48
DISCCART	389600.00	3749050.00	18.49	18.49
DISCCART	389650.00	3749050.00	18.70	18.70
DISCCART	389700.00	3749050.00	18.45	18.45
DISCCART	389750.00	3749050.00	18.39	18.39
DISCCART	389800.00	3749050.00	18.19	18.19
DISCCART	389850.00	3749050.00	17.75	17.75
DISCCART	389900.00	3749050.00	15.56	15.56
DISCCART	389450.00	3749100.00	18.82	18.82
DISCCART	389500.00	3749100.00	18.50	18.50
DISCCART	389550.00	3749100.00	18.32	18.32
DISCCART	389600.00	3749100.00	18.20	18.20
DISCCART	389650.00	3749100.00	18.24	18.24
DISCCART	389700.00	3749100.00	18.25	18.25
DISCCART	389750.00	3749100.00	18.22	18.22
DISCCART	389800.00	3749100.00	18.10	18.10
DISCCART	389850.00	3749100.00	17.71	17.71
DISCCART	389900.00	3749100.00	16.09	16.09
DISCCART	389450.00	3749150.00	18.59	18.59
DISCCART	389500.00	3749150.00	18.32	18.32
DISCCART	389550.00	3749150.00	18.28	18.28
DISCCART	389600.00	3749150.00	18.23	18.23
DISCCART	389650.00	3749150.00	18.25	18.25
DISCCART	389700.00	3749150.00	18.40	18.40
DISCCART	389750.00	3749150.00	18.54	18.54
DISCCART	389800.00	3749150.00	18.16	18.16

DISCCART	389850.00	3749150.00	17.88	17.88
DISCCART	389900.00	3749150.00	17.21	17.21
DISCCART	389450.00	3749200.00	18.61	18.61
DISCCART	389500.00	3749200.00	18.58	18.58
DISCCART	389550.00	3749200.00	18.54	18.54
DISCCART	389600.00	3749200.00	18.53	18.53
DISCCART	389650.00	3749200.00	18.82	18.82
DISCCART	389700.00	3749200.00	18.82	18.82
DISCCART	389750.00	3749200.00	18.54	18.54
DISCCART	389800.00	3749200.00	18.23	18.23
DISCCART	389850.00	3749200.00	17.90	17.90
DISCCART	389900.00	3749200.00	17.40	17.40
DISCCART	389950.00	3749200.00	14.85	14.85
DISCCART	389500.00	3749250.00	18.58	18.58
DISCCART	389550.00	3749250.00	18.57	18.57
DISCCART	389600.00	3749250.00	18.75	18.75
DISCCART	389650.00	3749250.00	18.85	18.85
DISCCART	389700.00	3749250.00	18.83	18.83
DISCCART	389750.00	3749250.00	18.72	18.72
DISCCART	389800.00	3749250.00	18.31	18.31
DISCCART	389850.00	3749250.00	17.95	17.95
DISCCART	389900.00	3749250.00	17.63	17.63
DISCCART	389950.00	3749250.00	15.11	15.11
DISCCART	389500.00	3749300.00	18.36	18.36
DISCCART	389550.00	3749300.00	18.35	18.35
DISCCART	389600.00	3749300.00	18.79	18.79
DISCCART	389650.00	3749300.00	18.93	18.93
DISCCART	389700.00	3749300.00	18.91	18.91
DISCCART	389750.00	3749300.00	18.88	18.88
DISCCART	389800.00	3749300.00	18.55	18.55
DISCCART	389850.00	3749300.00	18.09	18.09
DISCCART	389900.00	3749300.00	17.75	17.75
DISCCART	389950.00	3749300.00	15.71	15.71
DISCCART	389500.00	3749350.00	18.37	18.37
DISCCART	389550.00	3749350.00	18.83	18.83
DISCCART	389600.00	3749350.00	18.68	18.68
DISCCART	389650.00	3749350.00	18.94	18.94
DISCCART	389700.00	3749350.00	18.93	18.93
DISCCART	389750.00	3749350.00	18.91	18.91
DISCCART	389800.00	3749350.00	18.60	18.60
DISCCART	389850.00	3749350.00	18.09	18.09
DISCCART	389900.00	3749350.00	17.78	17.78
DISCCART	389950.00	3749350.00	15.96	17.58
DISCCART	389500.00	3749400.00	18.54	18.54
DISCCART	389550.00	3749400.00	18.80	18.80
DISCCART	389600.00	3749400.00	18.94	18.94
DISCCART	389650.00	3749400.00	18.94	18.94
DISCCART	389700.00	3749400.00	18.93	18.93
DISCCART	389750.00	3749400.00	18.93	18.93
DISCCART	389800.00	3749400.00	18.69	18.69
DISCCART	389850.00	3749400.00	18.12	18.12
DISCCART	389900.00	3749400.00	17.77	17.77
DISCCART	389950.00	3749400.00	16.53	16.53
DISCCART	389550.00	3749450.00	18.70	18.70

DISCCART	389600.00	3749450.00	18.97	18.97
DISCCART	389650.00	3749450.00	18.96	18.96
DISCCART	389700.00	3749450.00	18.96	18.96
DISCCART	389750.00	3749450.00	18.96	18.96
DISCCART	389800.00	3749450.00	18.75	18.75
DISCCART	389850.00	3749450.00	18.01	18.01
DISCCART	389900.00	3749450.00	17.54	17.54
DISCCART	389950.00	3749450.00	17.19	17.19
DISCCART	389550.00	3749500.00	18.95	18.95
DISCCART	389600.00	3749500.00	19.00	19.00
DISCCART	389650.00	3749500.00	19.00	19.00
DISCCART	389700.00	3749500.00	19.00	19.00
DISCCART	389750.00	3749500.00	19.00	19.00
DISCCART	389800.00	3749500.00	18.80	18.80
DISCCART	389850.00	3749500.00	17.94	17.94
DISCCART	389900.00	3749500.00	17.48	17.48
DISCCART	389950.00	3749500.00	17.44	17.44
DISCCART	389550.00	3749550.00	18.95	18.95
DISCCART	389600.00	3749550.00	19.02	19.02
DISCCART	389650.00	3749550.00	19.02	19.02
DISCCART	389700.00	3749550.00	19.02	19.02
DISCCART	389750.00	3749550.00	19.02	19.02
DISCCART	389800.00	3749550.00	18.91	18.91
DISCCART	389850.00	3749550.00	18.03	18.03
DISCCART	389900.00	3749550.00	17.50	17.50
DISCCART	389950.00	3749550.00	17.50	17.50
DISCCART	389600.00	3749600.00	19.02	19.02
DISCCART	389650.00	3749600.00	19.06	19.06
DISCCART	389700.00	3749600.00	19.03	19.03
DISCCART	389750.00	3749600.00	19.03	19.03
DISCCART	389800.00	3749600.00	19.03	19.03
DISCCART	389850.00	3749600.00	18.28	18.28
DISCCART	389900.00	3749600.00	17.51	17.51
DISCCART	389650.00	3749650.00	19.03	19.03
DISCCART	389700.00	3749650.00	19.04	19.04
DISCCART	389750.00	3749650.00	19.04	19.04
DISCCART	389800.00	3749650.00	19.03	19.03
DISCCART	389850.00	3749650.00	18.34	18.34
DISCCART	380200.00	3731000.00	82.32	94.94
DISCCART	380700.00	3731000.00	18.47	94.94
DISCCART	380200.00	3731500.00	54.87	85.85
DISCCART	380700.00	3731500.00	20.93	20.93
DISCCART	381200.00	3731500.00	0.23	0.23
DISCCART	381700.00	3731500.00	0.00	0.00
DISCCART	383700.00	3731500.00	0.00	0.00
DISCCART	384200.00	3731500.00	0.00	0.00
DISCCART	380200.00	3732000.00	61.33	75.25
DISCCART	380700.00	3732000.00	21.14	21.14
DISCCART	381200.00	3732000.00	3.75	3.75
DISCCART	381700.00	3732000.00	0.00	0.00
DISCCART	382200.00	3732000.00	0.33	3.00
DISCCART	382700.00	3732000.00	0.00	0.00
DISCCART	383200.00	3732000.00	0.00	0.00
DISCCART	383700.00	3732000.00	0.00	0.00

DISCCART	384200.00	3732000.00	0.00	0.00
DISCCART	380200.00	3732500.00	28.35	74.41
DISCCART	380700.00	3732500.00	20.90	20.90
DISCCART	381200.00	3732500.00	4.78	4.78
DISCCART	381700.00	3732500.00	3.33	3.33
DISCCART	382200.00	3732500.00	0.00	0.00
DISCCART	382700.00	3732500.00	1.83	3.77
DISCCART	383200.00	3732500.00	0.00	0.00
DISCCART	383700.00	3732500.00	0.00	0.00
DISCCART	384200.00	3732500.00	0.00	0.00
DISCCART	384700.00	3732500.00	0.00	0.00
DISCCART	385200.00	3732500.00	0.00	0.00
DISCCART	380200.00	3733000.00	31.03	31.03
DISCCART	380700.00	3733000.00	24.17	24.17
DISCCART	381200.00	3733000.00	18.01	18.01
DISCCART	381700.00	3733000.00	0.43	0.43
DISCCART	382200.00	3733000.00	0.00	0.00
DISCCART	382700.00	3733000.00	0.00	0.00
DISCCART	383200.00	3733000.00	0.00	0.00
DISCCART	383700.00	3733000.00	0.00	0.00
DISCCART	384200.00	3733000.00	0.00	0.00
DISCCART	384700.00	3733000.00	0.00	0.00
DISCCART	385200.00	3733000.00	0.00	0.00
DISCCART	380200.00	3733500.00	36.42	433.31
DISCCART	380700.00	3733500.00	25.39	25.39
DISCCART	381200.00	3733500.00	24.28	24.28
DISCCART	381700.00	3733500.00	0.00	0.00
DISCCART	382200.00	3733500.00	0.64	0.64
DISCCART	382700.00	3733500.00	0.50	0.50
DISCCART	383200.00	3733500.00	0.00	0.00
DISCCART	383700.00	3733500.00	0.00	0.00
DISCCART	384200.00	3733500.00	0.00	0.00
DISCCART	384700.00	3733500.00	0.00	0.00
DISCCART	385200.00	3733500.00	0.00	0.00
DISCCART	388700.00	3733500.00	0.00	0.00
DISCCART	389200.00	3733500.00	0.00	0.00
DISCCART	389700.00	3733500.00	0.00	0.00
DISCCART	390200.00	3733500.00	0.00	0.00
DISCCART	380200.00	3734000.00	31.82	449.31
DISCCART	380700.00	3734000.00	28.36	28.36
DISCCART	381200.00	3734000.00	12.51	12.51
DISCCART	381700.00	3734000.00	0.00	0.00
DISCCART	382200.00	3734000.00	2.87	2.87
DISCCART	382700.00	3734000.00	2.58	2.58
DISCCART	383200.00	3734000.00	2.22	6.56
DISCCART	383700.00	3734000.00	0.72	4.56
DISCCART	384200.00	3734000.00	0.00	0.00
DISCCART	384700.00	3734000.00	0.00	0.00
DISCCART	385200.00	3734000.00	0.00	0.00
DISCCART	388200.00	3734000.00	0.04	6.93
DISCCART	388700.00	3734000.00	5.33	5.33
DISCCART	389200.00	3734000.00	5.34	5.34
DISCCART	389700.00	3734000.00	5.32	5.32
DISCCART	390200.00	3734000.00	0.00	0.00

DISCCART	380200.00	3734500.00	44.24	448.51
DISCCART	380700.00	3734500.00	28.67	28.67
DISCCART	381200.00	3734500.00	14.79	14.79
DISCCART	381700.00	3734500.00	3.20	3.20
DISCCART	382200.00	3734500.00	2.56	2.56
DISCCART	382700.00	3734500.00	3.91	3.91
DISCCART	383200.00	3734500.00	2.49	2.49
DISCCART	383700.00	3734500.00	5.57	5.57
DISCCART	384200.00	3734500.00	0.00	0.00
DISCCART	384700.00	3734500.00	0.00	0.00
DISCCART	385200.00	3734500.00	0.00	0.00
DISCCART	385700.00	3734500.00	0.00	0.00
DISCCART	386200.00	3734500.00	0.00	0.00
DISCCART	386700.00	3734500.00	1.15	4.25
DISCCART	387200.00	3734500.00	3.36	5.15
DISCCART	387700.00	3734500.00	5.33	5.33
DISCCART	388200.00	3734500.00	0.00	0.00
DISCCART	388700.00	3734500.00	5.13	5.13
DISCCART	389200.00	3734500.00	0.00	4.86
DISCCART	389700.00	3734500.00	5.37	5.37
DISCCART	380200.00	3735000.00	35.64	449.31
DISCCART	380700.00	3735000.00	23.38	30.17
DISCCART	381200.00	3735000.00	9.97	26.77
DISCCART	381700.00	3735000.00	0.00	0.00
DISCCART	382200.00	3735000.00	0.00	0.00
DISCCART	382700.00	3735000.00	4.29	4.29
DISCCART	383200.00	3735000.00	8.07	8.07
DISCCART	383700.00	3735000.00	2.60	2.60
DISCCART	384200.00	3735000.00	0.00	0.00
DISCCART	384700.00	3735000.00	2.17	2.17
DISCCART	387700.00	3735000.00	5.13	5.13
DISCCART	388200.00	3735000.00	0.00	0.00
DISCCART	388700.00	3735000.00	5.09	5.09
DISCCART	389200.00	3735000.00	5.14	5.14
DISCCART	389700.00	3735000.00	5.07	5.07
DISCCART	380200.00	3735500.00	12.52	449.31
DISCCART	380700.00	3735500.00	0.00	448.37
DISCCART	381200.00	3735500.00	3.25	3.25
DISCCART	381700.00	3735500.00	2.83	2.83
DISCCART	382200.00	3735500.00	0.00	0.00
DISCCART	382700.00	3735500.00	0.00	0.00
DISCCART	383200.00	3735500.00	2.94	2.94
DISCCART	383700.00	3735500.00	2.37	2.37
DISCCART	384200.00	3735500.00	3.27	3.27
DISCCART	384700.00	3735500.00	3.83	3.83
DISCCART	385200.00	3735500.00	3.02	3.02
DISCCART	385700.00	3735500.00	0.00	0.00
DISCCART	386200.00	3735500.00	0.33	4.51
DISCCART	386700.00	3735500.00	5.86	5.86
DISCCART	387200.00	3735500.00	0.00	0.00
DISCCART	387700.00	3735500.00	0.00	0.00
DISCCART	388200.00	3735500.00	2.80	2.80
DISCCART	388700.00	3735500.00	7.16	7.16
DISCCART	389200.00	3735500.00	5.23	5.23

DISCCART	389700.00	3735500.00	0.00	0.00
DISCCART	380200.00	3736000.00	4.58	449.31
DISCCART	380700.00	3736000.00	5.03	43.94
DISCCART	381200.00	3736000.00	4.20	4.20
DISCCART	381700.00	3736000.00	0.01	0.01
DISCCART	382200.00	3736000.00	3.09	3.09
DISCCART	382700.00	3736000.00	3.14	3.14
DISCCART	383200.00	3736000.00	0.00	0.00
DISCCART	383700.00	3736000.00	2.58	2.58
DISCCART	384200.00	3736000.00	2.61	2.61
DISCCART	384700.00	3736000.00	2.30	2.30
DISCCART	385200.00	3736000.00	2.30	2.30
DISCCART	385700.00	3736000.00	1.07	1.07
DISCCART	386200.00	3736000.00	-0.54	-0.54
DISCCART	386700.00	3736000.00	5.34	5.34
DISCCART	387200.00	3736000.00	0.00	0.00
DISCCART	387700.00	3736000.00	3.82	3.82
DISCCART	388200.00	3736000.00	5.36	5.36
DISCCART	388700.00	3736000.00	2.66	2.66
DISCCART	389700.00	3736000.00	0.00	0.00
DISCCART	390200.00	3736000.00	0.00	0.00
DISCCART	390700.00	3736000.00	0.00	0.00
DISCCART	380200.00	3736500.00	7.55	449.31
DISCCART	380700.00	3736500.00	41.77	41.77
DISCCART	381200.00	3736500.00	21.65	21.65
DISCCART	381700.00	3736500.00	2.41	2.41
DISCCART	382200.00	3736500.00	3.75	3.75
DISCCART	382700.00	3736500.00	0.09	0.09
DISCCART	383200.00	3736500.00	0.00	2.89
DISCCART	383700.00	3736500.00	0.00	0.00
DISCCART	384200.00	3736500.00	0.69	0.69
DISCCART	384700.00	3736500.00	2.30	2.30
DISCCART	385200.00	3736500.00	-0.14	-0.14
DISCCART	385700.00	3736500.00	-2.38	-2.38
DISCCART	386200.00	3736500.00	-3.70	-3.70
DISCCART	386700.00	3736500.00	4.66	4.66
DISCCART	387200.00	3736500.00	3.34	3.34
DISCCART	387700.00	3736500.00	4.50	4.50
DISCCART	388200.00	3736500.00	6.25	6.25
DISCCART	388700.00	3736500.00	4.68	4.68
DISCCART	389200.00	3736500.00	1.75	1.75
DISCCART	389700.00	3736500.00	4.25	4.25
DISCCART	390200.00	3736500.00	2.28	2.28
DISCCART	390700.00	3736500.00	0.00	0.00
DISCCART	391200.00	3736500.00	0.00	0.00
DISCCART	391700.00	3736500.00	2.18	16.91
DISCCART	380200.00	3737000.00	9.82	41.13
DISCCART	380700.00	3737000.00	35.23	35.23
DISCCART	381200.00	3737000.00	19.75	19.75
DISCCART	381700.00	3737000.00	0.00	0.00
DISCCART	382200.00	3737000.00	0.00	0.00
DISCCART	382700.00	3737000.00	3.50	3.50
DISCCART	383200.00	3737000.00	3.35	3.35
DISCCART	383700.00	3737000.00	3.23	3.23

DISCCART	384200.00	3737000.00	0.00	0.00
DISCCART	384700.00	3737000.00	0.00	0.00
DISCCART	385200.00	3737000.00	0.00	0.00
DISCCART	385700.00	3737000.00	0.00	0.00
DISCCART	386200.00	3737000.00	-4.01	-4.01
DISCCART	386700.00	3737000.00	0.04	0.04
DISCCART	387200.00	3737000.00	3.64	3.64
DISCCART	387700.00	3737000.00	6.42	6.42
DISCCART	388200.00	3737000.00	5.98	16.61
DISCCART	388700.00	3737000.00	4.51	4.51
DISCCART	389200.00	3737000.00	7.26	7.26
DISCCART	389700.00	3737000.00	9.18	9.18
DISCCART	390200.00	3737000.00	10.25	10.25
DISCCART	390700.00	3737000.00	12.35	12.35
DISCCART	391200.00	3737000.00	13.88	13.88
DISCCART	391700.00	3737000.00	15.15	15.15
DISCCART	380200.00	3737500.00	12.95	51.80
DISCCART	380700.00	3737500.00	38.04	38.04
DISCCART	381200.00	3737500.00	11.13	11.13
DISCCART	381700.00	3737500.00	4.43	4.43
DISCCART	382200.00	3737500.00	4.38	4.38
DISCCART	382700.00	3737500.00	4.27	4.27
DISCCART	383200.00	3737500.00	3.80	3.80
DISCCART	383700.00	3737500.00	2.43	2.43
DISCCART	384200.00	3737500.00	1.48	1.48
DISCCART	384700.00	3737500.00	-0.48	-0.48
DISCCART	385200.00	3737500.00	-0.31	-0.31
DISCCART	385700.00	3737500.00	-0.23	-0.23
DISCCART	386200.00	3737500.00	-0.59	-0.59
DISCCART	386700.00	3737500.00	1.06	1.06
DISCCART	387200.00	3737500.00	0.00	0.00
DISCCART	387700.00	3737500.00	2.25	2.25
DISCCART	388200.00	3737500.00	3.53	3.53
DISCCART	388700.00	3737500.00	5.67	5.67
DISCCART	389200.00	3737500.00	8.94	8.94
DISCCART	389700.00	3737500.00	10.53	10.53
DISCCART	390200.00	3737500.00	11.74	11.74
DISCCART	390700.00	3737500.00	12.38	12.38
DISCCART	391200.00	3737500.00	13.76	13.76
DISCCART	391700.00	3737500.00	14.99	14.99
DISCCART	380200.00	3738000.00	20.33	51.38
DISCCART	380700.00	3738000.00	28.51	28.93
DISCCART	381200.00	3738000.00	9.10	9.10
DISCCART	381700.00	3738000.00	8.82	8.82
DISCCART	382200.00	3738000.00	6.54	6.54
DISCCART	382700.00	3738000.00	5.63	5.63
DISCCART	383200.00	3738000.00	4.72	4.72
DISCCART	383700.00	3738000.00	4.12	4.12
DISCCART	384200.00	3738000.00	2.77	2.77
DISCCART	384700.00	3738000.00	1.49	1.49
DISCCART	385200.00	3738000.00	1.01	1.01
DISCCART	385700.00	3738000.00	0.00	0.00
DISCCART	386200.00	3738000.00	-0.14	-0.14
DISCCART	386700.00	3738000.00	2.20	2.20

DISCCART	387200.00	3738000.00	3.89	3.89
DISCCART	387700.00	3738000.00	2.73	2.73
DISCCART	388200.00	3738000.00	2.30	2.30
DISCCART	388700.00	3738000.00	5.45	5.45
DISCCART	389200.00	3738000.00	10.23	10.23
DISCCART	389700.00	3738000.00	11.74	11.74
DISCCART	390200.00	3738000.00	11.74	11.74
DISCCART	390700.00	3738000.00	12.05	12.05
DISCCART	391200.00	3738000.00	12.34	12.34
DISCCART	391700.00	3738000.00	12.28	12.28
DISCCART	380200.00	3738500.00	8.24	8.24
DISCCART	380700.00	3738500.00	11.60	11.60
DISCCART	381200.00	3738500.00	5.93	5.93
DISCCART	381700.00	3738500.00	11.35	11.35
DISCCART	382200.00	3738500.00	9.86	9.86
DISCCART	382700.00	3738500.00	8.39	8.39
DISCCART	383200.00	3738500.00	6.78	6.78
DISCCART	383700.00	3738500.00	4.20	4.20
DISCCART	384200.00	3738500.00	4.05	4.05
DISCCART	384700.00	3738500.00	3.51	3.51
DISCCART	387200.00	3738500.00	1.61	1.61
DISCCART	387700.00	3738500.00	1.99	1.99
DISCCART	388200.00	3738500.00	4.36	4.36
DISCCART	388700.00	3738500.00	3.96	3.96
DISCCART	389200.00	3738500.00	9.51	9.51
DISCCART	389700.00	3738500.00	12.96	12.96
DISCCART	390200.00	3738500.00	11.14	11.14
DISCCART	390700.00	3738500.00	11.10	11.10
DISCCART	391200.00	3738500.00	10.83	10.83
DISCCART	391700.00	3738500.00	10.22	10.22
DISCCART	380200.00	3739000.00	2.58	2.58
DISCCART	380700.00	3739000.00	12.35	12.35
DISCCART	381200.00	3739000.00	10.29	10.29
DISCCART	381700.00	3739000.00	6.83	6.83
DISCCART	382200.00	3739000.00	9.70	9.70
DISCCART	382700.00	3739000.00	11.45	11.45
DISCCART	383200.00	3739000.00	9.45	9.45
DISCCART	383700.00	3739000.00	8.69	8.69
DISCCART	384200.00	3739000.00	7.25	7.25
DISCCART	384700.00	3739000.00	5.96	5.96
DISCCART	387200.00	3739000.00	2.30	2.30
DISCCART	387700.00	3739000.00	2.79	2.79
DISCCART	388200.00	3739000.00	3.82	3.82
DISCCART	388700.00	3739000.00	4.13	4.13
DISCCART	389200.00	3739000.00	6.40	6.40
DISCCART	389700.00	3739000.00	11.28	11.28
DISCCART	390200.00	3739000.00	11.14	11.14
DISCCART	390700.00	3739000.00	9.61	9.61
DISCCART	391200.00	3739000.00	9.04	9.04
DISCCART	391700.00	3739000.00	8.09	8.09
DISCCART	380200.00	3739500.00	7.13	7.13
DISCCART	380700.00	3739500.00	5.17	13.82
DISCCART	381200.00	3739500.00	6.68	11.62
DISCCART	381700.00	3739500.00	10.88	10.88

DISCCART	382200.00	3739500.00	9.59	9.59
DISCCART	382700.00	3739500.00	11.92	11.92
DISCCART	383200.00	3739500.00	12.95	12.95
DISCCART	383700.00	3739500.00	11.64	11.64
DISCCART	384200.00	3739500.00	9.94	9.94
DISCCART	384700.00	3739500.00	8.75	8.75
DISCCART	385200.00	3739500.00	8.61	8.61
DISCCART	387200.00	3739500.00	3.31	3.31
DISCCART	387700.00	3739500.00	3.52	3.52
DISCCART	388200.00	3739500.00	4.56	10.22
DISCCART	388700.00	3739500.00	3.94	3.94
DISCCART	389200.00	3739500.00	3.62	3.62
DISCCART	389700.00	3739500.00	5.04	5.04
DISCCART	390200.00	3739500.00	9.31	9.31
DISCCART	390700.00	3739500.00	8.19	8.19
DISCCART	391200.00	3739500.00	6.87	6.87
DISCCART	391700.00	3739500.00	5.67	5.67
DISCCART	380200.00	3740000.00	15.43	15.43
DISCCART	380700.00	3740000.00	10.22	10.22
DISCCART	381200.00	3740000.00	7.83	7.83
DISCCART	381700.00	3740000.00	11.41	11.41
DISCCART	382200.00	3740000.00	11.38	11.38
DISCCART	382700.00	3740000.00	11.12	11.12
DISCCART	383200.00	3740000.00	11.61	11.61
DISCCART	383700.00	3740000.00	11.45	11.45
DISCCART	384200.00	3740000.00	13.84	13.84
DISCCART	384700.00	3740000.00	12.79	12.79
DISCCART	385200.00	3740000.00	11.37	11.37
DISCCART	387200.00	3740000.00	4.12	4.12
DISCCART	387700.00	3740000.00	4.15	4.15
DISCCART	388200.00	3740000.00	4.98	4.98
DISCCART	388700.00	3740000.00	4.12	4.12
DISCCART	389200.00	3740000.00	5.28	5.28
DISCCART	389700.00	3740000.00	5.04	5.04
DISCCART	390200.00	3740000.00	8.39	8.39
DISCCART	390700.00	3740000.00	7.48	7.48
DISCCART	391200.00	3740000.00	6.73	6.73
DISCCART	391700.00	3740000.00	14.03	109.97
DISCCART	380200.00	3740500.00	18.89	18.89
DISCCART	380700.00	3740500.00	5.54	5.54
DISCCART	381200.00	3740500.00	11.49	11.49
DISCCART	381700.00	3740500.00	10.35	10.35
DISCCART	382200.00	3740500.00	13.17	13.17
DISCCART	382700.00	3740500.00	13.06	13.06
DISCCART	383200.00	3740500.00	12.68	12.68
DISCCART	383700.00	3740500.00	11.72	11.72
DISCCART	384200.00	3740500.00	10.59	10.59
DISCCART	384700.00	3740500.00	7.45	7.45
DISCCART	385200.00	3740500.00	12.55	12.55
DISCCART	385700.00	3740500.00	7.26	7.26
DISCCART	387700.00	3740500.00	5.04	5.04
DISCCART	388200.00	3740500.00	5.34	5.34
DISCCART	388700.00	3740500.00	5.04	5.04
DISCCART	389200.00	3740500.00	5.04	5.04

DISCCART	389700.00	3740500.00	6.52	6.52
DISCCART	390200.00	3740500.00	7.19	7.19
DISCCART	390700.00	3740500.00	6.92	6.92
DISCCART	391200.00	3740500.00	19.86	19.86
DISCCART	391700.00	3740500.00	32.65	109.97
DISCCART	380200.00	3741000.00	17.66	17.66
DISCCART	380700.00	3741000.00	13.17	13.17
DISCCART	381200.00	3741000.00	12.94	12.94
DISCCART	381700.00	3741000.00	13.19	13.19
DISCCART	382200.00	3741000.00	11.41	11.41
DISCCART	382700.00	3741000.00	14.88	14.88
DISCCART	383200.00	3741000.00	13.53	13.53
DISCCART	383700.00	3741000.00	13.26	13.26
DISCCART	384200.00	3741000.00	13.01	13.01
DISCCART	384700.00	3741000.00	12.67	12.67
DISCCART	385200.00	3741000.00	9.38	9.38
DISCCART	385700.00	3741000.00	7.08	7.08
DISCCART	387700.00	3741000.00	5.95	5.95
DISCCART	388200.00	3741000.00	6.70	6.70
DISCCART	388700.00	3741000.00	6.14	6.14
DISCCART	389200.00	3741000.00	5.65	5.65
DISCCART	389700.00	3741000.00	6.52	6.52
DISCCART	390200.00	3741000.00	9.11	9.11
DISCCART	390700.00	3741000.00	20.62	20.62
DISCCART	391200.00	3741000.00	27.77	44.05
DISCCART	391700.00	3741000.00	51.87	51.87
DISCCART	380200.00	3741500.00	16.53	16.53
DISCCART	380700.00	3741500.00	15.62	15.62
DISCCART	381200.00	3741500.00	9.68	9.68
DISCCART	381700.00	3741500.00	12.74	12.74
DISCCART	382200.00	3741500.00	12.95	12.95
DISCCART	382700.00	3741500.00	12.64	12.64
DISCCART	383200.00	3741500.00	12.64	12.64
DISCCART	383700.00	3741500.00	12.69	12.69
DISCCART	384200.00	3741500.00	12.09	12.09
DISCCART	384700.00	3741500.00	11.36	11.36
DISCCART	387700.00	3741500.00	6.60	6.60
DISCCART	388200.00	3741500.00	6.87	6.87
DISCCART	388700.00	3741500.00	6.87	6.87
DISCCART	389200.00	3741500.00	6.70	6.70
DISCCART	389700.00	3741500.00	6.87	6.87
DISCCART	390200.00	3741500.00	13.32	13.32
DISCCART	390700.00	3741500.00	14.79	14.79
DISCCART	391200.00	3741500.00	34.82	34.82
DISCCART	391700.00	3741500.00	32.52	32.52
DISCCART	380200.00	3742000.00	16.30	16.30
DISCCART	380700.00	3742000.00	13.20	13.20
DISCCART	381200.00	3742000.00	11.31	11.31
DISCCART	381700.00	3742000.00	11.42	11.42
DISCCART	382200.00	3742000.00	12.62	12.62
DISCCART	382700.00	3742000.00	12.03	12.03
DISCCART	383200.00	3742000.00	11.73	11.73
DISCCART	383700.00	3742000.00	11.42	11.42
DISCCART	384200.00	3742000.00	11.62	11.62

DISCCART	384700.00	3742000.00	10.50	10.50
DISCCART	385200.00	3742000.00	9.12	9.12
DISCCART	387700.00	3742000.00	7.17	7.17
DISCCART	388200.00	3742000.00	7.71	7.71
DISCCART	388700.00	3742000.00	5.96	5.96
DISCCART	389200.00	3742000.00	6.87	6.87
DISCCART	389700.00	3742000.00	6.54	6.54
DISCCART	390200.00	3742000.00	21.16	38.09
DISCCART	390700.00	3742000.00	32.84	32.84
DISCCART	391200.00	3742000.00	18.63	18.63
DISCCART	391700.00	3742000.00	22.67	22.67
DISCCART	380200.00	3742500.00	17.82	17.82
DISCCART	380700.00	3742500.00	11.69	11.69
DISCCART	381200.00	3742500.00	11.42	11.42
DISCCART	381700.00	3742500.00	12.34	12.34
DISCCART	382200.00	3742500.00	12.03	12.03
DISCCART	382700.00	3742500.00	11.73	11.73
DISCCART	383200.00	3742500.00	11.42	11.42
DISCCART	383700.00	3742500.00	11.12	11.12
DISCCART	384200.00	3742500.00	10.56	10.56
DISCCART	384700.00	3742500.00	9.70	9.70
DISCCART	385200.00	3742500.00	8.74	8.74
DISCCART	387700.00	3742500.00	7.78	7.78
DISCCART	388200.00	3742500.00	8.28	8.28
DISCCART	388700.00	3742500.00	8.39	8.39
DISCCART	389200.00	3742500.00	7.79	7.79
DISCCART	389700.00	3742500.00	13.57	29.96
DISCCART	390200.00	3742500.00	27.11	27.11
DISCCART	390700.00	3742500.00	26.47	26.47
DISCCART	391200.00	3742500.00	24.77	24.77
DISCCART	391700.00	3742500.00	20.89	20.89
DISCCART	380200.00	3743000.00	13.86	13.86
DISCCART	380700.00	3743000.00	12.95	12.95
DISCCART	381200.00	3743000.00	12.95	12.95
DISCCART	381700.00	3743000.00	12.95	12.95
DISCCART	382200.00	3743000.00	11.42	11.42
DISCCART	382700.00	3743000.00	10.81	10.81
DISCCART	383200.00	3743000.00	10.90	10.90
DISCCART	383700.00	3743000.00	10.51	10.51
DISCCART	384200.00	3743000.00	8.91	8.91
DISCCART	384700.00	3743000.00	8.58	8.58
DISCCART	385200.00	3743000.00	8.07	8.07
DISCCART	387700.00	3743000.00	8.71	8.71
DISCCART	388200.00	3743000.00	11.17	11.17
DISCCART	388700.00	3743000.00	15.15	15.15
DISCCART	389200.00	3743000.00	20.02	22.37
DISCCART	389700.00	3743000.00	28.11	28.11
DISCCART	390200.00	3743000.00	26.29	26.29
DISCCART	390700.00	3743000.00	25.51	25.51
DISCCART	391200.00	3743000.00	24.73	24.73
DISCCART	391700.00	3743000.00	19.67	19.67
DISCCART	380200.00	3743500.00	12.95	12.95
DISCCART	380700.00	3743500.00	12.95	12.95
DISCCART	381200.00	3743500.00	12.64	12.64

DISCCART	381700.00	3743500.00	12.03	12.03
DISCCART	382200.00	3743500.00	11.12	11.12
DISCCART	382700.00	3743500.00	10.20	10.20
DISCCART	383200.00	3743500.00	8.99	8.99
DISCCART	383700.00	3743500.00	7.79	7.79
DISCCART	384200.00	3743500.00	7.64	7.64
DISCCART	384700.00	3743500.00	7.02	7.02
DISCCART	385200.00	3743500.00	10.00	13.62
DISCCART	385700.00	3743500.00	9.24	9.24
DISCCART	387200.00	3743500.00	9.33	18.74
DISCCART	387700.00	3743500.00	11.68	11.68
DISCCART	388200.00	3743500.00	12.40	14.35
DISCCART	388700.00	3743500.00	17.19	25.79
DISCCART	389200.00	3743500.00	29.04	29.04
DISCCART	389700.00	3743500.00	34.31	34.31
DISCCART	390200.00	3743500.00	29.76	29.76
DISCCART	390700.00	3743500.00	26.48	26.48
DISCCART	391200.00	3743500.00	24.75	24.75
DISCCART	391700.00	3743500.00	22.61	22.61
DISCCART	380200.00	3744000.00	13.25	13.25
DISCCART	380700.00	3744000.00	12.95	12.95
DISCCART	381200.00	3744000.00	12.64	12.64
DISCCART	381700.00	3744000.00	11.69	11.69
DISCCART	382200.00	3744000.00	10.20	10.20
DISCCART	382700.00	3744000.00	8.55	8.55
DISCCART	383200.00	3744000.00	7.54	7.54
DISCCART	383700.00	3744000.00	6.38	6.38
DISCCART	384200.00	3744000.00	6.90	6.90
DISCCART	384700.00	3744000.00	6.88	6.88
DISCCART	385200.00	3744000.00	7.48	7.48
DISCCART	385700.00	3744000.00	7.86	7.86
DISCCART	387200.00	3744000.00	10.62	10.62
DISCCART	387700.00	3744000.00	11.77	11.77
DISCCART	388200.00	3744000.00	14.72	16.00
DISCCART	388700.00	3744000.00	12.04	24.24
DISCCART	389200.00	3744000.00	34.66	34.66
DISCCART	389700.00	3744000.00	33.73	33.73
DISCCART	390200.00	3744000.00	30.20	30.20
DISCCART	390700.00	3744000.00	30.19	30.19
DISCCART	391200.00	3744000.00	28.01	28.01
DISCCART	391700.00	3744000.00	24.52	24.52
DISCCART	380200.00	3744500.00	13.38	13.38
DISCCART	380700.00	3744500.00	12.03	12.03
DISCCART	381200.00	3744500.00	11.92	11.92
DISCCART	381700.00	3744500.00	10.18	10.18
DISCCART	382200.00	3744500.00	6.73	6.73
DISCCART	382700.00	3744500.00	7.15	7.15
DISCCART	383200.00	3744500.00	5.63	5.63
DISCCART	383700.00	3744500.00	5.14	5.14
DISCCART	384200.00	3744500.00	5.12	5.12
DISCCART	384700.00	3744500.00	7.17	7.17
DISCCART	385200.00	3744500.00	7.85	7.85
DISCCART	385700.00	3744500.00	8.39	8.39
DISCCART	387700.00	3744500.00	12.66	12.66

DISCCART	388200.00	3744500.00	11.66	11.66
DISCCART	388700.00	3744500.00	11.39	11.39
DISCCART	389200.00	3744500.00	31.75	31.75
DISCCART	389700.00	3744500.00	30.86	30.86
DISCCART	390200.00	3744500.00	29.15	29.15
DISCCART	390700.00	3744500.00	27.95	27.95
DISCCART	391200.00	3744500.00	25.99	25.99
DISCCART	391700.00	3744500.00	23.63	23.63
DISCCART	380200.00	3745000.00	11.69	11.69
DISCCART	380700.00	3745000.00	10.32	10.32
DISCCART	381200.00	3745000.00	9.88	9.88
DISCCART	381700.00	3745000.00	5.64	5.64
DISCCART	382200.00	3745000.00	7.16	7.16
DISCCART	382700.00	3745000.00	4.49	4.49
DISCCART	383200.00	3745000.00	6.85	6.85
DISCCART	383700.00	3745000.00	6.51	6.51
DISCCART	384200.00	3745000.00	5.78	5.78
DISCCART	384700.00	3745000.00	7.17	7.17
DISCCART	385200.00	3745000.00	7.78	7.78
DISCCART	385700.00	3745000.00	8.70	8.70
DISCCART	386200.00	3745000.00	9.31	9.31
DISCCART	387700.00	3745000.00	11.76	11.76
DISCCART	388200.00	3745000.00	12.64	12.64
DISCCART	388700.00	3745000.00	12.81	12.81
DISCCART	389200.00	3745000.00	11.33	26.38
DISCCART	389700.00	3745000.00	22.25	22.25
DISCCART	390200.00	3745000.00	26.85	26.85
DISCCART	390700.00	3745000.00	26.96	26.96
DISCCART	391200.00	3745000.00	24.68	24.68
DISCCART	391700.00	3745000.00	23.06	23.06
DISCCART	380200.00	3745500.00	12.33	12.33
DISCCART	380700.00	3745500.00	5.05	5.05
DISCCART	381200.00	3745500.00	10.24	10.24
DISCCART	381700.00	3745500.00	5.72	5.72
DISCCART	382200.00	3745500.00	12.35	12.35
DISCCART	382700.00	3745500.00	7.48	7.48
DISCCART	383200.00	3745500.00	6.24	6.24
DISCCART	383700.00	3745500.00	5.94	5.94
DISCCART	384200.00	3745500.00	5.34	5.34
DISCCART	384700.00	3745500.00	7.16	7.16
DISCCART	385200.00	3745500.00	7.78	7.78
DISCCART	385700.00	3745500.00	8.39	8.39
DISCCART	386200.00	3745500.00	9.31	9.31
DISCCART	387700.00	3745500.00	11.50	11.50
DISCCART	388200.00	3745500.00	14.61	14.61
DISCCART	388700.00	3745500.00	8.73	8.73
DISCCART	389200.00	3745500.00	13.36	13.36
DISCCART	389700.00	3745500.00	12.02	12.02
DISCCART	390200.00	3745500.00	13.01	13.01
DISCCART	390700.00	3745500.00	23.19	23.19
DISCCART	391200.00	3745500.00	22.56	22.56
DISCCART	391700.00	3745500.00	21.07	21.07
DISCCART	380200.00	3746000.00	12.56	12.56
DISCCART	380700.00	3746000.00	10.45	10.45

DISCCART	381200.00	3746000.00	10.18	10.18
DISCCART	381700.00	3746000.00	7.15	7.15
DISCCART	382200.00	3746000.00	7.24	7.24
DISCCART	382700.00	3746000.00	7.41	7.41
DISCCART	383200.00	3746000.00	5.94	5.94
DISCCART	383700.00	3746000.00	5.64	5.64
DISCCART	384200.00	3746000.00	5.39	5.39
DISCCART	384700.00	3746000.00	6.18	6.18
DISCCART	385200.00	3746000.00	7.41	7.41
DISCCART	385700.00	3746000.00	9.40	9.40
DISCCART	386200.00	3746000.00	12.61	12.61
DISCCART	388200.00	3746000.00	13.59	13.59
DISCCART	388700.00	3746000.00	8.39	8.39
DISCCART	389200.00	3746000.00	12.96	12.96
DISCCART	389700.00	3746000.00	12.96	12.96
DISCCART	390200.00	3746000.00	11.68	11.68
DISCCART	390700.00	3746000.00	16.76	16.76
DISCCART	391200.00	3746000.00	16.95	16.95
DISCCART	391700.00	3746000.00	17.20	17.20
DISCCART	380200.00	3746500.00	12.95	12.95
DISCCART	380700.00	3746500.00	10.81	10.81
DISCCART	381200.00	3746500.00	8.97	8.97
DISCCART	381700.00	3746500.00	10.20	10.20
DISCCART	382200.00	3746500.00	6.85	6.85
DISCCART	382700.00	3746500.00	8.13	8.13
DISCCART	383200.00	3746500.00	5.33	5.33
DISCCART	383700.00	3746500.00	5.33	5.33
DISCCART	384200.00	3746500.00	4.34	4.34
DISCCART	384700.00	3746500.00	7.42	7.42
DISCCART	385200.00	3746500.00	19.39	19.39
DISCCART	385700.00	3746500.00	20.64	20.64
DISCCART	386200.00	3746500.00	38.39	38.39
DISCCART	386700.00	3746500.00	44.63	44.63
DISCCART	388200.00	3746500.00	13.51	13.51
DISCCART	388700.00	3746500.00	10.52	10.52
DISCCART	389200.00	3746500.00	13.50	13.50
DISCCART	389700.00	3746500.00	13.88	13.88
DISCCART	390200.00	3746500.00	13.57	13.57
DISCCART	390700.00	3746500.00	13.27	13.27
DISCCART	391200.00	3746500.00	14.18	14.18
DISCCART	391700.00	3746500.00	14.79	14.79
DISCCART	380200.00	3747000.00	12.85	12.85
DISCCART	380700.00	3747000.00	11.42	11.42
DISCCART	381200.00	3747000.00	13.09	13.09
DISCCART	381700.00	3747000.00	7.16	7.16
DISCCART	382200.00	3747000.00	6.70	6.70
DISCCART	382700.00	3747000.00	6.85	6.85
DISCCART	383200.00	3747000.00	7.45	7.45
DISCCART	383700.00	3747000.00	8.77	8.77
DISCCART	384200.00	3747000.00	18.63	18.63
DISCCART	384700.00	3747000.00	28.78	28.78
DISCCART	385200.00	3747000.00	40.90	40.90
DISCCART	385700.00	3747000.00	46.95	46.95
DISCCART	386200.00	3747000.00	52.24	52.24

DISCCART	386700.00	3747000.00	54.74	54.74
DISCCART	388200.00	3747000.00	13.77	13.77
DISCCART	388700.00	3747000.00	15.97	15.97
DISCCART	389200.00	3747000.00	15.18	15.18
DISCCART	389700.00	3747000.00	14.62	14.62
DISCCART	390200.00	3747000.00	14.73	14.73
DISCCART	390700.00	3747000.00	14.79	14.79
DISCCART	391200.00	3747000.00	14.79	14.79
DISCCART	391700.00	3747000.00	15.23	15.23
DISCCART	380200.00	3747500.00	14.44	14.44
DISCCART	380700.00	3747500.00	11.81	11.81
DISCCART	381200.00	3747500.00	6.40	14.07
DISCCART	381700.00	3747500.00	8.54	8.54
DISCCART	382200.00	3747500.00	1.68	9.89
DISCCART	382700.00	3747500.00	7.77	7.77
DISCCART	383200.00	3747500.00	13.01	13.01
DISCCART	383700.00	3747500.00	23.78	23.78
DISCCART	384200.00	3747500.00	34.33	34.33
DISCCART	384700.00	3747500.00	46.37	46.37
DISCCART	385200.00	3747500.00	58.55	58.55
DISCCART	385700.00	3747500.00	59.27	59.27
DISCCART	386200.00	3747500.00	57.63	57.63
DISCCART	386700.00	3747500.00	36.52	48.72
DISCCART	387200.00	3747500.00	16.54	33.92
DISCCART	387700.00	3747500.00	15.70	15.70
DISCCART	388200.00	3747500.00	14.31	14.31
DISCCART	388700.00	3747500.00	15.14	15.14
DISCCART	389200.00	3747500.00	12.33	12.33
DISCCART	389700.00	3747500.00	15.06	15.06
DISCCART	390200.00	3747500.00	15.71	15.71
DISCCART	390700.00	3747500.00	15.71	15.71
DISCCART	391200.00	3747500.00	15.40	15.40
DISCCART	391700.00	3747500.00	15.40	15.40
DISCCART	380200.00	3748000.00	12.95	12.95
DISCCART	380700.00	3748000.00	9.66	9.66
DISCCART	381200.00	3748000.00	9.01	9.01
DISCCART	381700.00	3748000.00	8.02	8.02
DISCCART	382200.00	3748000.00	7.37	7.37
DISCCART	382700.00	3748000.00	9.13	9.13
DISCCART	383200.00	3748000.00	21.59	21.59
DISCCART	383700.00	3748000.00	29.45	29.45
DISCCART	384200.00	3748000.00	42.47	42.47
DISCCART	384700.00	3748000.00	55.28	55.28
DISCCART	385200.00	3748000.00	56.19	56.19
DISCCART	385700.00	3748000.00	53.62	53.62
DISCCART	386200.00	3748000.00	45.62	45.62
DISCCART	386700.00	3748000.00	35.30	35.30
DISCCART	387200.00	3748000.00	20.09	23.96
DISCCART	387700.00	3748000.00	16.72	16.72
DISCCART	388200.00	3748000.00	16.01	16.01
DISCCART	388700.00	3748000.00	16.32	16.32
DISCCART	389200.00	3748000.00	16.01	16.01
DISCCART	389700.00	3748000.00	14.59	14.59
DISCCART	390200.00	3748000.00	16.11	16.11

DISCCART	390700.00	3748000.00	16.46	16.46
DISCCART	391200.00	3748000.00	16.22	16.22
DISCCART	391700.00	3748000.00	15.71	15.71
DISCCART	380200.00	3748500.00	9.02	9.02
DISCCART	380700.00	3748500.00	4.21	4.21
DISCCART	381200.00	3748500.00	12.78	12.78
DISCCART	381700.00	3748500.00	7.42	7.42
DISCCART	382200.00	3748500.00	9.43	9.43
DISCCART	382700.00	3748500.00	6.85	6.85
DISCCART	383200.00	3748500.00	21.06	21.06
DISCCART	383700.00	3748500.00	27.00	27.00
DISCCART	384200.00	3748500.00	35.96	35.96
DISCCART	384700.00	3748500.00	45.61	45.61
DISCCART	385200.00	3748500.00	46.38	46.38
DISCCART	385700.00	3748500.00	41.07	41.07
DISCCART	386200.00	3748500.00	34.29	34.29
DISCCART	386700.00	3748500.00	28.31	28.31
DISCCART	387200.00	3748500.00	21.28	21.28
DISCCART	387700.00	3748500.00	17.35	17.35
DISCCART	388200.00	3748500.00	16.95	16.95
DISCCART	388700.00	3748500.00	16.97	16.97
DISCCART	389200.00	3748500.00	16.99	16.99
DISCCART	389700.00	3748500.00	15.00	15.00
DISCCART	390200.00	3748500.00	17.82	17.82
DISCCART	390700.00	3748500.00	17.22	17.22
DISCCART	391200.00	3748500.00	16.58	16.58
DISCCART	391700.00	3748500.00	16.94	16.94
DISCCART	403200.00	3728500.00	4.72	4.72
DISCCART	404200.00	3728500.00	-0.15	-0.15
DISCCART	405200.00	3728500.00	0.00	0.00
DISCCART	406200.00	3728500.00	17.65	17.65
DISCCART	403200.00	3729500.00	1.13	1.13
DISCCART	404200.00	3729500.00	0.00	0.00
DISCCART	405200.00	3729500.00	0.00	0.00
DISCCART	406200.00	3729500.00	0.00	0.00
DISCCART	380200.00	3730500.00	41.30	94.40
DISCCART	381200.00	3730500.00	0.00	0.00
DISCCART	402200.00	3730500.00	5.42	5.42
DISCCART	403200.00	3730500.00	17.53	17.53
DISCCART	404200.00	3730500.00	1.00	1.00
DISCCART	405200.00	3730500.00	1.48	1.48
DISCCART	406200.00	3730500.00	2.21	2.21
DISCCART	379200.00	3731500.00	76.73	100.58
DISCCART	401200.00	3731500.00	1.20	1.20
DISCCART	402200.00	3731500.00	3.67	3.67
DISCCART	403200.00	3731500.00	7.35	7.35
DISCCART	404200.00	3731500.00	7.85	7.85
DISCCART	405200.00	3731500.00	2.52	2.52
DISCCART	406200.00	3731500.00	2.47	2.47
DISCCART	379200.00	3732500.00	84.09	103.78
DISCCART	400200.00	3732500.00	0.99	0.99
DISCCART	401200.00	3732500.00	1.91	1.91
DISCCART	402200.00	3732500.00	2.21	2.21
DISCCART	403200.00	3732500.00	3.43	3.43

DISCCART	404200.00	3732500.00	4.71	4.71
DISCCART	405200.00	3732500.00	4.04	4.04
DISCCART	406200.00	3732500.00	4.60	4.60
DISCCART	378200.00	3733500.00	112.48	449.31
DISCCART	379200.00	3733500.00	70.29	449.31
DISCCART	398200.00	3733500.00	2.35	2.35
DISCCART	399200.00	3733500.00	3.02	9.20
DISCCART	400200.00	3733500.00	0.99	0.99
DISCCART	401200.00	3733500.00	2.21	2.21
DISCCART	402200.00	3733500.00	2.82	2.82
DISCCART	403200.00	3733500.00	4.04	4.04
DISCCART	404200.00	3733500.00	4.96	4.96
DISCCART	405200.00	3733500.00	5.26	5.26
DISCCART	406200.00	3733500.00	5.91	5.91
DISCCART	378200.00	3734500.00	139.22	449.31
DISCCART	379200.00	3734500.00	92.03	449.31
DISCCART	396200.00	3734500.00	0.00	0.00
DISCCART	397200.00	3734500.00	2.71	2.71
DISCCART	398200.00	3734500.00	5.58	5.58
DISCCART	399200.00	3734500.00	11.70	11.70
DISCCART	400200.00	3734500.00	2.19	2.19
DISCCART	401200.00	3734500.00	2.22	2.22
DISCCART	402200.00	3734500.00	2.41	2.41
DISCCART	403200.00	3734500.00	5.29	5.29
DISCCART	404200.00	3734500.00	5.87	5.87
DISCCART	405200.00	3734500.00	6.96	6.96
DISCCART	406200.00	3734500.00	8.57	8.57
DISCCART	377200.00	3735500.00	232.76	449.31
DISCCART	378200.00	3735500.00	135.78	449.31
DISCCART	379200.00	3735500.00	74.17	449.31
DISCCART	395200.00	3735500.00	2.24	2.24
DISCCART	396200.00	3735500.00	2.19	2.19
DISCCART	397200.00	3735500.00	3.76	3.76
DISCCART	398200.00	3735500.00	1.75	1.75
DISCCART	399200.00	3735500.00	3.93	3.93
DISCCART	400200.00	3735500.00	3.12	3.12
DISCCART	401200.00	3735500.00	3.17	3.17
DISCCART	402200.00	3735500.00	4.99	4.99
DISCCART	403200.00	3735500.00	5.29	5.29
DISCCART	404200.00	3735500.00	6.71	6.71
DISCCART	405200.00	3735500.00	8.95	8.95
DISCCART	406200.00	3735500.00	10.04	10.04
DISCCART	377200.00	3736500.00	169.43	449.31
DISCCART	378200.00	3736500.00	78.61	449.31
DISCCART	379200.00	3736500.00	34.94	449.31
DISCCART	392200.00	3736500.00	13.82	15.24
DISCCART	393200.00	3736500.00	15.14	15.14
DISCCART	394200.00	3736500.00	17.50	17.50
DISCCART	395200.00	3736500.00	3.27	3.27
DISCCART	396200.00	3736500.00	2.52	2.52
DISCCART	397200.00	3736500.00	3.72	3.72
DISCCART	398200.00	3736500.00	3.22	3.22
DISCCART	399200.00	3736500.00	2.55	2.55
DISCCART	400200.00	3736500.00	3.16	3.16

DISCCART	401200.00	3736500.00	3.77	3.77
DISCCART	402200.00	3736500.00	5.30	5.30
DISCCART	403200.00	3736500.00	6.21	6.21
DISCCART	404200.00	3736500.00	6.82	6.82
DISCCART	405200.00	3736500.00	9.81	9.81
DISCCART	406200.00	3736500.00	11.39	11.39
DISCCART	376200.00	3737500.00	177.08	449.31
DISCCART	377200.00	3737500.00	127.39	449.31
DISCCART	378200.00	3737500.00	61.48	449.31
DISCCART	379200.00	3737500.00	67.55	67.55
DISCCART	392200.00	3737500.00	15.40	15.40
DISCCART	393200.00	3737500.00	18.45	18.45
DISCCART	394200.00	3737500.00	18.89	18.89
DISCCART	395200.00	3737500.00	2.74	2.74
DISCCART	396200.00	3737500.00	22.82	22.82
DISCCART	397200.00	3737500.00	5.02	5.02
DISCCART	398200.00	3737500.00	1.63	1.63
DISCCART	399200.00	3737500.00	3.48	3.48
DISCCART	400200.00	3737500.00	4.40	4.40
DISCCART	401200.00	3737500.00	4.37	4.37
DISCCART	402200.00	3737500.00	6.51	6.51
DISCCART	403200.00	3737500.00	6.82	6.82
DISCCART	404200.00	3737500.00	8.58	8.58
DISCCART	405200.00	3737500.00	9.76	9.76
DISCCART	406200.00	3737500.00	12.61	12.61
DISCCART	376200.00	3738500.00	119.05	411.38
DISCCART	377200.00	3738500.00	103.89	111.23
DISCCART	378200.00	3738500.00	106.18	106.18
DISCCART	379200.00	3738500.00	57.79	57.79
DISCCART	392200.00	3738500.00	10.22	10.22
DISCCART	393200.00	3738500.00	13.57	13.57
DISCCART	394200.00	3738500.00	6.22	6.22
DISCCART	395200.00	3738500.00	16.77	16.77
DISCCART	396200.00	3738500.00	17.92	17.92
DISCCART	397200.00	3738500.00	3.94	3.94
DISCCART	398200.00	3738500.00	3.64	3.64
DISCCART	399200.00	3738500.00	3.77	3.77
DISCCART	400200.00	3738500.00	3.77	3.77
DISCCART	401200.00	3738500.00	5.64	5.64
DISCCART	402200.00	3738500.00	6.77	6.77
DISCCART	403200.00	3738500.00	7.43	7.43
DISCCART	404200.00	3738500.00	8.35	8.35
DISCCART	405200.00	3738500.00	10.89	10.89
DISCCART	406200.00	3738500.00	13.71	13.71
DISCCART	375200.00	3739500.00	84.22	122.99
DISCCART	376200.00	3739500.00	83.80	116.58
DISCCART	377200.00	3739500.00	43.77	114.52
DISCCART	378200.00	3739500.00	36.30	36.30
DISCCART	379200.00	3739500.00	22.76	22.76
DISCCART	392200.00	3739500.00	8.44	106.99
DISCCART	393200.00	3739500.00	33.02	33.02
DISCCART	394200.00	3739500.00	9.31	9.31
DISCCART	395200.00	3739500.00	4.61	4.61
DISCCART	396200.00	3739500.00	4.38	4.38

DISCCART	397200.00	3739500.00	4.11	4.11
DISCCART	398200.00	3739500.00	9.79	9.79
DISCCART	399200.00	3739500.00	3.77	3.77
DISCCART	400200.00	3739500.00	4.80	4.80
DISCCART	401200.00	3739500.00	6.17	6.17
DISCCART	402200.00	3739500.00	7.43	7.43
DISCCART	403200.00	3739500.00	8.65	8.65
DISCCART	404200.00	3739500.00	9.87	9.87
DISCCART	405200.00	3739500.00	9.87	9.87
DISCCART	406200.00	3739500.00	13.83	13.83
DISCCART	375200.00	3740500.00	51.67	138.42
DISCCART	376200.00	3740500.00	36.27	36.27
DISCCART	377200.00	3740500.00	26.18	26.18
DISCCART	378200.00	3740500.00	20.62	20.62
DISCCART	379200.00	3740500.00	15.41	15.41
DISCCART	392200.00	3740500.00	107.00	107.00
DISCCART	393200.00	3740500.00	25.59	108.99
DISCCART	394200.00	3740500.00	12.60	12.60
DISCCART	395200.00	3740500.00	5.98	5.98
DISCCART	396200.00	3740500.00	5.90	5.90
DISCCART	397200.00	3740500.00	6.21	6.21
DISCCART	398200.00	3740500.00	5.06	5.06
DISCCART	399200.00	3740500.00	4.08	4.08
DISCCART	400200.00	3740500.00	6.51	6.51
DISCCART	401200.00	3740500.00	6.82	6.82
DISCCART	402200.00	3740500.00	7.44	7.44
DISCCART	403200.00	3740500.00	8.65	8.65
DISCCART	404200.00	3740500.00	10.78	10.78
DISCCART	405200.00	3740500.00	11.70	11.70
DISCCART	406200.00	3740500.00	14.98	14.98
DISCCART	375200.00	3741500.00	26.70	26.70
DISCCART	376200.00	3741500.00	24.91	24.91
DISCCART	377200.00	3741500.00	28.28	28.28
DISCCART	378200.00	3741500.00	30.58	30.58
DISCCART	379200.00	3741500.00	20.84	20.84
DISCCART	392200.00	3741500.00	26.79	26.79
DISCCART	393200.00	3741500.00	15.73	15.73
DISCCART	394200.00	3741500.00	8.86	8.86
DISCCART	395200.00	3741500.00	5.95	5.95
DISCCART	396200.00	3741500.00	6.78	6.78
DISCCART	397200.00	3741500.00	5.51	5.51
DISCCART	398200.00	3741500.00	5.35	5.35
DISCCART	399200.00	3741500.00	7.73	7.73
DISCCART	400200.00	3741500.00	6.41	6.41
DISCCART	401200.00	3741500.00	8.29	8.29
DISCCART	402200.00	3741500.00	8.65	8.65
DISCCART	403200.00	3741500.00	9.56	9.56
DISCCART	404200.00	3741500.00	11.39	11.39
DISCCART	375200.00	3742500.00	23.60	23.60
DISCCART	376200.00	3742500.00	24.83	24.83
DISCCART	377200.00	3742500.00	26.25	26.25
DISCCART	378200.00	3742500.00	23.25	23.25
DISCCART	379200.00	3742500.00	18.73	18.73
DISCCART	392200.00	3742500.00	17.22	17.22

DISCCART	393200.00	3742500.00	13.17	13.17
DISCCART	394200.00	3742500.00	9.92	9.92
DISCCART	395200.00	3742500.00	8.48	8.48
DISCCART	396200.00	3742500.00	9.26	9.26
DISCCART	397200.00	3742500.00	7.77	7.77
DISCCART	398200.00	3742500.00	8.34	8.34
DISCCART	399200.00	3742500.00	8.65	8.65
DISCCART	400200.00	3742500.00	8.34	8.34
DISCCART	401200.00	3742500.00	8.49	8.49
DISCCART	402200.00	3742500.00	9.28	9.28
DISCCART	403200.00	3742500.00	10.48	10.48
DISCCART	375200.00	3743500.00	28.25	28.25
DISCCART	376200.00	3743500.00	27.02	27.02
DISCCART	377200.00	3743500.00	26.66	26.66
DISCCART	378200.00	3743500.00	21.91	21.91
DISCCART	379200.00	3743500.00	17.21	17.21
DISCCART	392200.00	3743500.00	20.40	20.40
DISCCART	393200.00	3743500.00	15.73	15.73
DISCCART	394200.00	3743500.00	12.98	12.98
DISCCART	395200.00	3743500.00	11.11	11.11
DISCCART	396200.00	3743500.00	12.01	12.01
DISCCART	397200.00	3743500.00	11.09	11.09
DISCCART	398200.00	3743500.00	10.20	10.20
DISCCART	399200.00	3743500.00	9.26	9.26
DISCCART	400200.00	3743500.00	9.26	9.26
DISCCART	401200.00	3743500.00	9.56	9.56
DISCCART	375200.00	3744500.00	27.71	27.71
DISCCART	376200.00	3744500.00	28.74	28.74
DISCCART	377200.00	3744500.00	27.58	27.58
DISCCART	378200.00	3744500.00	25.14	25.14
DISCCART	379200.00	3744500.00	15.50	15.50
DISCCART	392200.00	3744500.00	21.32	21.32
DISCCART	393200.00	3744500.00	18.50	18.50
DISCCART	394200.00	3744500.00	15.71	15.71
DISCCART	395200.00	3744500.00	10.23	10.23
DISCCART	396200.00	3744500.00	13.81	13.81
DISCCART	397200.00	3744500.00	12.61	12.61
DISCCART	398200.00	3744500.00	12.09	12.09
DISCCART	399200.00	3744500.00	11.39	11.39
DISCCART	400200.00	3744500.00	10.93	10.93
DISCCART	375200.00	3745500.00	27.22	27.22
DISCCART	376200.00	3745500.00	25.85	25.85
DISCCART	377200.00	3745500.00	22.70	22.70
DISCCART	378200.00	3745500.00	19.27	19.27
DISCCART	379200.00	3745500.00	16.18	16.18
DISCCART	392200.00	3745500.00	19.40	19.40
DISCCART	393200.00	3745500.00	16.57	16.57
DISCCART	394200.00	3745500.00	16.01	16.01
DISCCART	395200.00	3745500.00	14.49	14.49
DISCCART	396200.00	3745500.00	15.38	15.38
DISCCART	397200.00	3745500.00	13.84	13.84
DISCCART	398200.00	3745500.00	13.46	13.46
DISCCART	399200.00	3745500.00	12.00	12.00
DISCCART	375200.00	3746500.00	31.74	31.74

DISCCART	376200.00	3746500.00	23.30	23.30
DISCCART	377200.00	3746500.00	19.99	19.99
DISCCART	378200.00	3746500.00	16.99	16.99
DISCCART	379200.00	3746500.00	17.52	17.52
DISCCART	392200.00	3746500.00	15.59	15.59
DISCCART	393200.00	3746500.00	16.01	16.01
DISCCART	394200.00	3746500.00	16.01	16.01
DISCCART	395200.00	3746500.00	13.33	13.33
DISCCART	396200.00	3746500.00	16.56	16.56
DISCCART	397200.00	3746500.00	14.59	14.59
DISCCART	375200.00	3747500.00	24.99	24.99
DISCCART	376200.00	3747500.00	22.09	22.09
DISCCART	377200.00	3747500.00	18.83	18.83
DISCCART	378200.00	3747500.00	24.34	24.34
DISCCART	379200.00	3747500.00	18.21	18.21
DISCCART	392200.00	3747500.00	16.70	16.70
DISCCART	393200.00	3747500.00	16.32	16.32
DISCCART	394200.00	3747500.00	17.54	17.54
DISCCART	395200.00	3747500.00	16.05	16.05
DISCCART	396200.00	3747500.00	18.08	18.08
DISCCART	375200.00	3748500.00	25.13	25.13
DISCCART	376200.00	3748500.00	21.48	21.48
DISCCART	377200.00	3748500.00	18.61	18.61
DISCCART	378200.00	3748500.00	16.97	16.97
DISCCART	379200.00	3748500.00	10.63	10.63
DISCCART	392200.00	3748500.00	17.51	17.51
DISCCART	393200.00	3748500.00	18.01	18.01
DISCCART	394200.00	3748500.00	18.45	18.45
DISCCART	395200.00	3748500.00	19.38	19.38
DISCCART	375200.00	3749500.00	21.40	21.40
DISCCART	376200.00	3749500.00	15.78	15.78
DISCCART	377200.00	3749500.00	12.49	12.49
DISCCART	378200.00	3749500.00	10.92	10.92
DISCCART	379200.00	3749500.00	12.04	12.04
DISCCART	380200.00	3749500.00	10.59	10.59
DISCCART	381200.00	3749500.00	15.28	15.28
DISCCART	382200.00	3749500.00	12.37	12.37
DISCCART	383200.00	3749500.00	17.60	17.60
DISCCART	384200.00	3749500.00	29.65	29.65
DISCCART	385200.00	3749500.00	30.00	30.00
DISCCART	386200.00	3749500.00	21.92	21.92
DISCCART	387200.00	3749500.00	19.65	19.65
DISCCART	388200.00	3749500.00	19.02	19.02
DISCCART	389200.00	3749500.00	18.74	18.74
DISCCART	390200.00	3749500.00	18.04	18.04
DISCCART	391200.00	3749500.00	18.42	18.42
DISCCART	392200.00	3749500.00	19.03	19.03
DISCCART	393200.00	3749500.00	19.64	19.64
DISCCART	375200.00	3750500.00	16.90	16.90
DISCCART	376200.00	3750500.00	13.59	13.59
DISCCART	377200.00	3750500.00	15.94	15.94
DISCCART	378200.00	3750500.00	14.63	14.63
DISCCART	379200.00	3750500.00	14.77	14.77
DISCCART	380200.00	3750500.00	14.90	14.90

DISCCART	381200.00	3750500.00	15.71	15.71
DISCCART	382200.00	3750500.00	15.57	15.57
DISCCART	383200.00	3750500.00	22.09	22.09
DISCCART	384200.00	3750500.00	30.50	30.50
DISCCART	385200.00	3750500.00	27.83	27.83
DISCCART	386200.00	3750500.00	22.33	22.33
DISCCART	387200.00	3750500.00	20.55	20.55
DISCCART	388200.00	3750500.00	20.24	20.24
DISCCART	389200.00	3750500.00	20.24	20.24
DISCCART	390200.00	3750500.00	16.33	25.25
DISCCART	391200.00	3750500.00	20.55	20.55
DISCCART	392200.00	3750500.00	21.37	21.37
DISCCART	375200.00	3751500.00	18.57	18.57
DISCCART	376200.00	3751500.00	16.29	16.29
DISCCART	377200.00	3751500.00	16.83	16.83
DISCCART	378200.00	3751500.00	15.99	15.99
DISCCART	379200.00	3751500.00	17.49	17.49
DISCCART	380200.00	3751500.00	16.60	16.60
DISCCART	381200.00	3751500.00	23.56	23.56
DISCCART	382200.00	3751500.00	31.51	31.51
DISCCART	383200.00	3751500.00	31.02	31.02
DISCCART	384200.00	3751500.00	30.52	30.52
DISCCART	385200.00	3751500.00	25.12	25.12
DISCCART	386200.00	3751500.00	22.07	22.07
DISCCART	387200.00	3751500.00	22.05	22.05
DISCCART	388200.00	3751500.00	21.46	21.46
DISCCART	389200.00	3751500.00	21.77	21.77
DISCCART	390200.00	3751500.00	22.07	22.07
DISCCART	375200.00	3752500.00	19.65	19.65
DISCCART	376200.00	3752500.00	17.10	17.10
DISCCART	377200.00	3752500.00	14.16	14.16
DISCCART	378200.00	3752500.00	14.46	14.46
DISCCART	379200.00	3752500.00	15.08	15.08
DISCCART	380200.00	3752500.00	19.90	19.90
DISCCART	381200.00	3752500.00	27.32	27.32
DISCCART	382200.00	3752500.00	35.94	35.94
DISCCART	383200.00	3752500.00	35.71	35.71
DISCCART	384200.00	3752500.00	30.52	30.52
DISCCART	385200.00	3752500.00	23.90	23.90
DISCCART	386200.00	3752500.00	22.99	22.99
DISCCART	387200.00	3752500.00	23.28	23.28
DISCCART	388200.00	3752500.00	22.99	22.99
DISCCART	389200.00	3752500.00	22.99	22.99
DISCCART	375200.00	3753500.00	21.20	21.20
DISCCART	376200.00	3753500.00	17.82	17.82
DISCCART	377200.00	3753500.00	15.45	15.45
DISCCART	378200.00	3753500.00	16.39	16.39
DISCCART	379200.00	3753500.00	25.50	25.50
DISCCART	380200.00	3753500.00	37.71	37.71
DISCCART	381200.00	3753500.00	46.53	46.53
DISCCART	382200.00	3753500.00	43.30	43.30
DISCCART	383200.00	3753500.00	36.05	36.05
DISCCART	384200.00	3753500.00	27.57	27.57
DISCCART	385200.00	3753500.00	25.73	25.73

DISCCART	386200.00	3753500.00	25.12	25.12
DISCCART	387200.00	3753500.00	24.21	24.21
DISCCART	388200.00	3753500.00	24.51	24.51
DISCCART	375200.00	3754500.00	21.48	21.48
DISCCART	376200.00	3754500.00	19.24	19.24
DISCCART	377200.00	3754500.00	16.04	16.04
DISCCART	378200.00	3754500.00	27.42	27.42
DISCCART	379200.00	3754500.00	54.20	54.20
DISCCART	380200.00	3754500.00	58.64	58.64
DISCCART	381200.00	3754500.00	61.47	61.47
DISCCART	382200.00	3754500.00	45.50	45.50
DISCCART	383200.00	3754500.00	35.42	35.42
DISCCART	384200.00	3754500.00	26.02	26.02
DISCCART	385200.00	3754500.00	27.86	27.86
DISCCART	386200.00	3754500.00	26.34	26.34
DISCCART	387363.20	3741647.60	6.71	6.71
DISCCART	387464.30	3742446.00	7.78	7.78
DISCCART	387699.40	3740407.10	5.04	5.04
DISCCART	387460.50	3739928.60	4.12	4.12
DISCCART	387920.30	3742028.10	7.17	7.17
DISCCART	387464.00	3740152.60	4.43	4.43
DISCCART	381818.90	3737991.80	8.18	8.18
DISCCART	384615.40	3739109.80	6.91	6.91
DISCCART	386948.10	3740589.00	5.27	5.27
DISCCART	387110.90	3740236.30	4.73	4.73
DISCCART	386738.80	3740041.90	4.69	4.69
DISCCART	386861.50	3739878.50	3.94	3.94
DISCCART	387066.70	3741097.10	5.65	5.65
DISCCART	386767.40	3739844.10	3.82	3.82
DISCCART	387128.80	3740300.30	4.73	4.73
DISCCART	387436.10	3740558.70	5.34	5.34
DISCCART	387445.90	3741990.80	7.17	7.17
DISCCART	384398.80	3739365.00	8.51	8.51
DISCCART	387460.80	3739738.80	3.89	3.89
DISCCART	386718.40	3739983.20	4.20	4.20
DISCCART	387432.70	3740709.50	5.45	5.45
DISCCART	387305.60	3739447.70	3.30	3.30
DISCCART	383405.20	3754401.80	33.90	33.90
DISCCART	381051.90	3754463.40	62.01	62.01
DISCCART	382127.60	3754424.50	46.37	46.37
DISCCART	381061.30	3754028.40	57.30	57.30
DISCCART	381048.20	3753216.40	38.68	38.68
DISCCART	381013.80	3752068.20	25.82	28.05
DISCCART	380997.30	3750546.50	14.85	14.85
DISCCART	381009.10	3749336.70	10.16	10.16
DISCCART	379312.30	3747675.80	16.42	16.42
DISCCART	379296.40	3746060.10	16.42	16.42
DISCCART	379272.20	3744195.10	16.42	16.42
DISCCART	379306.40	3743009.50	17.05	17.05
DISCCART	379271.20	3741995.90	19.35	19.35
DISCCART	379252.50	3740917.50	19.21	19.21
DISCCART	379233.20	3739925.00	23.56	23.56
DISCCART	379207.90	3739024.60	35.70	45.42
DISCCART	379671.60	3739629.00	13.36	13.36

DISCCART	379221.60	3737375.20	61.70	447.77
DISCCART	379205.80	3735671.30	66.95	449.31
DISCCART	378752.80	3734521.90	103.56	449.31
DISCCART	379693.50	3734809.50	57.10	449.31
DISCCART	379579.00	3733231.20	50.79	449.31
DISCCART	378747.40	3733254.50	93.89	449.31
DISCCART	379473.70	3732233.20	81.40	81.40
DISCCART	378911.70	3732170.80	115.94	130.91
DISCCART	378375.30	3732588.20	144.87	447.07
DISCCART	379575.00	3731088.70	58.01	68.38
DISCCART	380672.40	3730641.70	35.78	35.78
DISCCART	386828.40	3754340.00	26.64	26.64
DISCCART	387784.90	3753481.30	24.21	24.21
DISCCART	385960.80	3754216.90	26.34	26.34
DISCCART	385025.30	3754266.50	27.25	27.25
DISCCART	383882.80	3753772.60	29.85	29.85
DISCCART	382259.40	3753976.90	46.32	46.32
DISCCART	382248.40	3752807.00	37.14	37.14
DISCCART	382116.20	3751062.00	22.36	22.36
DISCCART	382209.90	3749560.00	12.62	12.62
DISCCART	383433.30	3751603.30	33.03	33.03
DISCCART	384029.80	3752664.30	31.56	31.56
DISCCART	385163.70	3753054.40	25.12	25.12
DISCCART	385944.80	3753207.20	24.43	24.43
DISCCART	386562.20	3753389.70	23.88	23.88
DISCCART	387146.50	3753280.60	23.90	23.90
DISCCART	387953.40	3752594.70	22.99	22.99
DISCCART	388116.90	3751642.30	21.77	21.77
DISCCART	387344.50	3751699.30	21.77	21.77
DISCCART	388399.70	3753194.60	23.90	23.90
DISCCART	389342.90	3752550.10	23.21	23.21
DISCCART	389908.60	3752266.80	22.68	22.68
DISCCART	388759.70	3752341.60	22.77	22.77
DISCCART	389656.90	3751808.40	22.07	22.07
DISCCART	389685.70	3750919.50	20.81	20.81
DISCCART	389330.20	3750070.10	19.33	19.33
DISCCART	388017.60	3750874.10	20.55	20.55
DISCCART	387869.70	3749754.90	18.93	18.93
DISCCART	385646.70	3750883.30	24.36	24.36
DISCCART	386608.30	3750903.70	21.16	21.16
DISCCART	386585.70	3752379.30	22.68	22.68
DISCCART	386607.70	3751689.90	21.77	21.77
DISCCART	385624.60	3751830.30	22.99	22.99
DISCCART	384668.80	3751702.10	28.40	28.40
DISCCART	384844.50	3750845.10	28.41	28.41
DISCCART	383652.80	3750738.40	29.71	29.71
DISCCART	384045.70	3749694.80	28.24	28.24
DISCCART	385846.50	3750037.70	25.53	25.53
DISCCART	386232.00	3749460.20	24.06	24.06
DISCCART	388063.40	3748910.40	17.63	17.63
DISCCART	379693.90	3741101.20	17.09	17.09
DISCCART	391067.80	3751372.40	22.10	22.10
DISCCART	390719.90	3751247.70	21.79	21.79
DISCCART	391585.70	3750779.50	20.74	20.74

DISCCART	391559.00	3750142.90	19.63	19.63
DISCCART	393124.90	3749808.10	20.24	20.24
DISCCART	393905.90	3748789.70	18.04	18.04
DISCCART	394662.00	3748551.00	19.06	19.06
DISCCART	395286.00	3748327.30	18.95	18.95
DISCCART	398536.80	3745892.10	14.08	14.08
DISCCART	399084.20	3745196.30	11.70	11.70
DISCCART	399302.80	3744416.30	11.39	11.39
DISCCART	400270.90	3744435.10	10.46	10.46
DISCCART	401029.90	3744156.60	10.17	10.17
DISCCART	400665.70	3742792.00	8.34	8.34
DISCCART	400308.40	3743566.30	8.95	8.95
DISCCART	401185.00	3743538.30	9.56	9.56
DISCCART	396426.70	3747371.90	17.79	17.79
DISCCART	395507.20	3747701.10	17.72	17.72
DISCCART	394517.90	3747722.40	17.55	17.55
DISCCART	393320.40	3747717.70	16.63	16.63
DISCCART	390995.90	3749423.40	18.13	18.13
DISCCART	392722.10	3749255.30	19.59	19.59
DISCCART	393110.30	3748509.60	18.12	18.12
DISCCART	390157.60	3749231.10	17.37	17.37
DISCCART	389074.50	3749297.50	18.43	18.43
DISCCART	389759.40	3748995.00	18.74	18.74
DISCCART	392211.00	3748066.90	16.98	16.98
DISCCART	391810.80	3746847.10	15.40	15.40
DISCCART	392465.80	3746921.90	15.93	15.93
DISCCART	393686.50	3746543.20	15.62	15.62
DISCCART	392720.10	3746188.10	16.01	16.01
DISCCART	395111.10	3746497.40	14.25	14.25
DISCCART	397364.70	3746283.80	14.74	14.74
DISCCART	396286.40	3746435.90	16.26	16.26
DISCCART	398056.00	3744825.00	12.63	12.63
DISCCART	396711.40	3745326.00	14.44	14.44
DISCCART	396702.00	3744520.50	14.15	14.15
DISCCART	395088.10	3744955.20	12.53	12.53
DISCCART	393644.80	3744953.00	18.39	18.39
DISCCART	392656.80	3744432.70	19.97	19.97
DISCCART	391997.10	3745345.20	20.77	20.77
DISCCART	391968.00	3743903.60	21.80	21.80
DISCCART	391825.40	3743132.60	19.55	19.55
DISCCART	391786.30	3739598.60	5.77	107.65
DISCCART	392187.40	3740671.80	84.32	109.97
DISCCART	392710.00	3740445.40	77.47	77.47
DISCCART	393676.10	3742541.10	11.55	11.55
DISCCART	395873.40	3743384.10	11.38	11.38
DISCCART	397309.50	3743486.30	10.68	10.68
DISCCART	398319.20	3743207.50	10.06	10.06
DISCCART	399333.20	3742013.90	7.73	7.73
DISCCART	400244.70	3742020.60	7.82	7.82
DISCCART	398003.40	3742139.40	7.43	7.43
DISCCART	396044.40	3742192.70	8.37	8.37
DISCCART	395444.60	3740929.10	6.89	6.89
DISCCART	394191.20	3740701.50	11.52	11.52
DISCCART	396587.00	3740539.20	5.60	5.60

DISCCART	397988.00	3740903.40	5.90	5.90
DISCCART	398110.60	3739096.40	3.81	3.81
DISCCART	396767.50	3738766.20	3.77	3.77
DISCCART	397429.50	3738084.50	15.34	15.34
DISCCART	396423.90	3738139.60	23.58	23.58
DISCCART	395612.00	3738719.40	15.27	15.27
DISCCART	395835.10	3739685.80	4.83	4.83
DISCCART	394662.60	3739609.10	6.87	6.87
DISCCART	393804.00	3739992.90	18.49	51.98
DISCCART	394137.60	3738997.10	15.86	15.86
DISCCART	392373.20	3739270.80	8.47	8.47
DISCCART	392387.40	3738859.50	9.63	9.63
DISCCART	393204.90	3739052.70	21.30	21.30
DISCCART	391793.10	3739071.70	7.96	7.96
DISCCART	391788.50	3738270.80	11.05	11.05
DISCCART	391787.80	3737460.90	15.10	15.10
DISCCART	391848.20	3736738.30	17.01	17.01
DISCCART	392519.20	3736678.60	15.11	15.11
DISCCART	392184.10	3737445.80	15.58	15.58
DISCCART	392790.20	3737454.40	16.94	16.94
DISCCART	392159.30	3738281.30	11.14	11.14
DISCCART	392868.20	3738238.10	13.88	13.88
DISCCART	394467.00	3738200.80	8.48	8.48
DISCCART	393682.50	3737326.00	20.30	20.30
DISCCART	393593.50	3736453.90	15.93	15.93
DISCCART	394596.20	3735906.20	2.74	2.74
DISCCART	394899.30	3736441.40	3.52	3.52
DISCCART	396108.30	3735545.80	2.07	2.07
DISCCART	395839.50	3735041.30	1.81	1.81
DISCCART	397677.40	3736152.60	3.77	3.77
DISCCART	397061.90	3737252.60	4.21	4.21
DISCCART	395522.70	3737057.80	4.03	4.03
DISCCART	376231.90	3754490.20	19.04	19.04
DISCCART	374955.60	3754499.00	22.57	22.57
DISCCART	375494.00	3754495.40	20.75	20.75
DISCCART	375378.20	3754094.00	20.56	20.56
DISCCART	374839.50	3754099.90	23.04	23.04
DISCCART	374837.40	3752924.40	24.63	24.63
DISCCART	375375.10	3753325.30	20.34	20.34
DISCCART	375356.20	3752552.60	19.04	19.04
DISCCART	376593.70	3753681.90	17.25	17.25
DISCCART	376173.40	3752473.70	17.21	17.21
DISCCART	376988.50	3752469.30	15.38	15.38
DISCCART	378065.60	3752988.70	14.59	14.59
DISCCART	378215.50	3754075.90	22.49	22.49
DISCCART	379821.90	3754063.70	49.78	49.78
DISCCART	379427.00	3752811.40	16.02	16.02
DISCCART	380222.40	3751935.90	16.94	16.94
DISCCART	379385.10	3751208.50	16.29	16.29
DISCCART	380141.80	3751068.20	16.29	16.29
DISCCART	380222.60	3750344.40	14.31	14.31
DISCCART	380222.00	3749337.30	9.77	9.77
DISCCART	379312.90	3748395.30	10.45	10.45
DISCCART	379222.80	3750055.30	13.55	13.55

DISCCART	379156.40	3749243.30	12.04	12.04
DISCCART	378570.00	3751110.10	16.43	16.43
DISCCART	377887.00	3751690.70	15.39	15.39
DISCCART	377741.30	3750674.80	15.68	15.68
DISCCART	376490.90	3750445.30	10.38	10.38
DISCCART	376158.40	3751664.80	16.60	16.60
DISCCART	376973.00	3751662.50	11.43	11.43
DISCCART	375349.40	3751309.40	17.50	17.50
DISCCART	374826.10	3751312.50	18.25	18.25
DISCCART	374810.80	3749736.00	22.11	22.11
DISCCART	375302.80	3749826.70	23.39	23.39
DISCCART	379270.60	3734053.80	78.99	449.31
DISCCART	374804.70	3748510.30	28.79	28.79
DISCCART	374756.30	3747318.20	30.05	30.05
DISCCART	377983.20	3749504.00	12.64	12.64
DISCCART	376643.30	3749270.70	16.57	16.57
DISCCART	378188.90	3748199.40	18.43	18.43
DISCCART	376743.90	3748492.20	20.15	20.15
DISCCART	376803.90	3747712.60	19.40	19.40
DISCCART	375267.90	3748175.40	24.83	24.83
DISCCART	376129.10	3745904.20	28.70	28.70
DISCCART	374737.20	3746753.50	30.12	30.12
DISCCART	375161.90	3745544.60	26.49	26.49
DISCCART	374732.00	3745538.00	32.50	32.50
DISCCART	375143.10	3744270.10	25.46	25.46
DISCCART	376358.40	3743806.20	32.45	32.45
DISCCART	378015.20	3745612.00	20.87	20.87
DISCCART	377910.30	3743556.30	23.63	23.63
DISCCART	378363.70	3742114.50	22.65	22.65
DISCCART	377440.10	3742319.00	23.61	23.61
DISCCART	376209.30	3741710.40	23.61	23.61
DISCCART	375401.40	3743124.00	29.69	29.69
DISCCART	374842.00	3743134.60	23.55	23.55
DISCCART	374831.40	3742028.20	19.21	23.56
DISCCART	374805.70	3740738.80	51.60	255.16
DISCCART	375864.30	3739967.40	61.41	127.07
DISCCART	378109.60	3741187.50	23.44	23.44
DISCCART	378411.30	3740148.50	23.36	23.36
DISCCART	377522.50	3740372.50	26.10	26.10
DISCCART	378134.80	3739081.40	48.46	107.23
DISCCART	376645.00	3738491.70	110.75	411.38
DISCCART	375123.60	3739614.80	87.32	127.17
DISCCART	374789.20	3740339.50	118.30	138.42
DISCCART	376105.50	3737338.30	204.83	441.46
DISCCART	378385.90	3736479.50	71.36	449.31
DISCCART	377268.00	3736252.20	206.31	449.31
DISCCART	406625.60	3738996.00	14.74	14.74
DISCCART	406805.60	3730235.60	2.04	2.04
DISCCART	405558.30	3730146.00	1.30	1.30
DISCCART	405942.80	3731424.80	3.74	3.74
DISCCART	405941.50	3732223.60	3.74	3.74
DISCCART	404741.10	3731821.70	6.42	6.42
DISCCART	403934.20	3731830.20	5.52	5.52
DISCCART	406802.70	3732222.20	5.55	5.55

```
   DISCCART    406804.10   3731423.40    4.33    4.33
   DISCCART    406347.00   3730030.10    0.00    0.00
   DISCCART    406421.60   3728569.00   20.04   20.04
   DISCCART    404309.40   3729173.10    0.00    0.00
   DISCCART    403127.50   3731421.50    7.81    7.81
   DISCCART    403081.30   3730455.30   16.97   16.97
   DISCCART    401469.40   3734906.70    3.03    3.03
   DISCCART    398614.60   3735079.30    2.47    2.47
   DISCCART    400246.00   3731784.90    4.20    4.20
   DISCCART    402847.50   3732070.00    2.33    2.33
   DISCCART    399711.60   3737141.50    2.77    2.77
   DISCCART    399278.20   3736592.10    2.55    2.55
   DISCCART    397476.30   3734000.90    6.40    6.40
   DISCCART    398107.20   3734065.10    2.21    2.21
   DISCCART    400927.20   3731589.60    0.93    0.93
   DISCCART    401785.10   3731759.10    0.00    0.00
   DISCCART    406422.50   3734976.60   10.03   10.03
   DISCCART    405528.60   3735047.80    8.62    8.62
   DISCCART    404307.10   3734266.60    5.87    5.87
   DISCCART    405532.80   3733432.20    5.26    5.26
   DISCCART    406369.20   3733403.80    5.58    5.58
   DISCCART    405504.80   3736689.60    9.56    9.56
   DISCCART    406325.70   3736717.70   11.79   11.79
   DISCCART    406795.80   3736691.40   12.60   12.60
   DISCCART    404599.70   3737132.70    8.65    8.65
   DISCCART    404086.40   3736513.60    7.39    7.39
   DISCCART    404234.50   3739276.10    9.56    9.56
   DISCCART    405560.40   3738767.70    9.99    9.99
   DISCCART    405346.00   3737939.80   10.55   10.55
   DISCCART    404012.80   3738256.60    8.34    8.34
   DISCCART    400158.00   3740301.60    5.90    5.90
   DISCCART    399415.30   3738938.10    3.77    3.77
   DISCCART    399994.80   3738258.50    3.77    3.77
   DISCCART    405575.20   3739583.20   12.61   12.61
   DISCCART    405554.60   3740384.20   11.39   11.39
   DISCCART    401981.50   3738037.60    6.21    6.21
   DISCCART    401569.00   3740617.80    7.13    7.13
   DISCCART    402583.00   3739641.00    8.04    8.04
   DISCCART    403509.50   3742356.00   10.46   10.46
   DISCCART    402147.60   3742057.80    8.65    8.65
   DISCCART    400875.00   3741484.00    8.04    8.04
   DISCCART    402513.70   3743201.80   10.48   10.48
   DISCCART    403492.10   3741178.80   10.17   10.17
   DISCCART    403450.00   3741857.10   10.17   10.17
   DISCCART    401953.50   3743011.80    9.57    9.57
   DISCCART    402785.60   3742688.00   10.17   10.17
   DISCCART    404842.80   3741584.80   12.91   12.91
RE FINISHED
**
****************************************
** AERMOD Meteorology Pathway
****************************************
**
**
```

```
ME STARTING
   SURFFILE "..\NOx Test\LongBeachAirportADJU\KLGB_V9_ADJU\KLGB_v9.SFC"
   PROFFILE "..\NOx Test\LongBeachAirportADJU\KLGB_V9_ADJU\KLGB_v9.PFL"
   SURFDATA 23129 2012
   UAIRDATA 3190 2012
   PROFBASE 10.0 METERS
ME FINISHED
**
**************************************
** AERMOD Output Pathway
**************************************
**
**
OU STARTING
   RECTABLE ALLAVE 1ST 8TH
   RECTABLE 1 1ST 8TH
** Maximum Annual Average POST files for Each Met Year
   POSTFILE ANNUAL FLCHE PLOT SCIG_CHET_2023.AD\ANNUAL_G001.PLT 31
   POSTFILE ANNUAL 3RCHE PLOT SCIG_CHET_2023.AD\ANNUAL_G002.PLT 32
   POSTFILE ANNUAL CCCHESCE PLOT SCIG_CHET_2023.AD\ANNUAL_G003.PLT 33
   POSTFILE ANNUAL CCCHE10 PLOT SCIG_CHET_2023.AD\ANNUAL_G004.PLT 34
** Auto-Generated Plotfiles
   PLOTFILE 1 FLCHE 1ST SCIG_CHET_2023.AD\01H1G001.PLT 35
   PLOTFILE 1 3RCHE 1ST SCIG_CHET_2023.AD\01H1G002.PLT 36
   PLOTFILE 1 CCCHESCE 1ST SCIG_CHET_2023.AD\01H1G003.PLT 37
   PLOTFILE 1 CCCHE10 1ST SCIG_CHET_2023.AD\01H1G004.PLT 38
   PLOTFILE 1 FLCHE 8TH SCIG_CHET_2023.AD\01H8G001.PLT 39
   PLOTFILE 1 3RCHE 8TH SCIG_CHET_2023.AD\01H8G002.PLT 40
   PLOTFILE 1 CCCHESCE 8TH SCIG_CHET_2023.AD\01H8G003.PLT 41
   PLOTFILE 1 CCCHE10 8TH SCIG_CHET_2023.AD\01H8G004.PLT 42
   PLOTFILE ANNUAL FLCHE SCIG_CHET_2023.AD\AN00G001.PLT 43
   PLOTFILE ANNUAL 3RCHE SCIG_CHET_2023.AD\AN00G002.PLT 44
   PLOTFILE ANNUAL CCCHESCE SCIG_CHET_2023.AD\AN00G003.PLT 45
   PLOTFILE ANNUAL CCCHE10 SCIG_CHET_2023.AD\AN00G004.PLT 46
   MXDYBYYR FLCHE SCIG_CHET_2023.AD\MXDYBYYR_FLCHE_NO2.DAT 47
   MXDYBYYR 3RCHE SCIG_CHET_2023.AD\MXDYBYYR_3RCHE_NO2.DAT 48
   MXDYBYYR CCCHESCE SCIG_CHET_2023.AD\MXDYBYYR_CCCHESCE_NO2.DAT 49
   MXDYBYYR CCCHE10 SCIG_CHET_2023.AD\MXDYBYYR_CCCHE10_NO2.DAT 50
   MAXDAILY FLCHE SCIG_CHET_2023.AD\MAXDAILY_FLCHE_NO2.DAT 51
   MAXDAILY 3RCHE SCIG_CHET_2023.AD\MAXDAILY_3RCHE_NO2.DAT 52
   MAXDAILY CCCHESCE SCIG_CHET_2023.AD\MAXDAILY_CCCHESCE_NO2.DAT 53
   MAXDAILY CCCHE10 SCIG_CHET_2023.AD\MAXDAILY_CCCHE10_NO2.DAT 54
OU FINISHED


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

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

 A Total of            0 Fatal Error Message(s)
 A Total of            5 Warning Message(s)
 A Total of            0 Informational Message(s)
```

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


    ********   WARNING MESSAGES   ********
 CO W361      29       COCARD: Multiyear PERIOD/ANNUAL values for NO2/SO2
require MULTYEAR Opt
 SO W320     108       APPARM: Input Parameter May Be Out-of-Range for
Parameter            QS
 SO W299     804        SRCQA: SRCGROUP ALL is missing, but is NOT
required for    ARM2 Option
 ME W186    9834       MEOPEN: THRESH_1MIN 1-min ASOS wind speed
threshold used           0.50
 ME W187    9834       MEOPEN: ADJ_U* Option for Stable Low Winds used in
AERMET

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

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

***   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 URBAN Dispersion Algorithm for the SBL for   6 Source(s),
for Total of   1 Urban Area(s):
Urban Population =   474018.0 ; Urban Roughness Length = 1.000 m

**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.
6. Ambient Ratio Method Ver 2 (ARM2) Used for NO2 Conversion
with a Minimum NO2/NOx Ratio of 0.500
and a Maximum NO2/NOx Ratio of 0.900
7. Urban Roughness Length of 1.0 Meter Assumed.

**Other Options Specified:
ADJ_U*   - Use ADJ_U* option for SBL in AERMET
CCVR_Sub - Meteorological data includes CCVR substitutions
TEMP_Sub - Meteorological data includes TEMP substitutions

**Model Assumes No FLAGPOLE Receptor Heights.

**The User Specified a Pollutant Type of: NO2

**Note that special processing requirements apply for the 1-hour NO2 NAAQS - check available guidance.
Model will process user-specified ranks of daily maximum 1-hour values averaged across the number of years modeled.
For annual NO2 NAAQS modeling, the multi-year maximum of PERIOD values can be simulated using the MULTYEAR keyword.
Multi-year PERIOD and 1-hour values should only be done in a single model run using the MULTYEAR option with a
single multi-year meteorological data file using STARTEND keyword.

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

 **This Run Includes:      6 Source(s);       4 Source Group(s); and
9008 Receptor(s)

                with:      0 POINT(s), including
                           0 POINTCAP(s) and      0 POINTHOR(s)
                 and:      0 VOLUME source(s)
                 and:      6 AREA type source(s)
                 and:      0 LINE source(s)
                 and:      0 RLINE/RLINEXT source(s)
                 and:      0 OPENPIT source(s)
                 and:      0 BUOYANT LINE source(s) with      0 line(s)


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

 **The AERMET Input Meteorological Data Version Date:  16216

 **Output Options Selected:
          Model Outputs Tables of ANNUAL Averages by Receptor
          Model Outputs Tables of Highest Short Term Values by Receptor
(RECTABLE Keyword)
          Model Outputs External File(s) of Concurrent Values for
Postprocessing (POSTFILE Keyword)
          Model Outputs External File(s) of High Values for Plotting
(PLOTFILE Keyword)
          Model Outputs External File(s) of Maximum Daily 1-hr Values by
Day (MAXDAILY Keyword)
          Model Outputs External File(s) of Maximum Daily 1-hr Values by
Year (MXDYBYYR Keyword)

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

 **Misc. Inputs:  Base Elev. for Pot. Temp. Profile (m MSL) =    10.00 ;
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 =      9.5 MB of RAM.

 **Input Runstream File:          aermod.inp
 **Output Print File:             aermod.out

 **File for Saving Result Arrays: SCIG_CHET_2023.sv1
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** AREAPOLY SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (USER UNITS /METER**2)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	NUMBER OF VERTS.	INIT. SZ	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
CCCHE1	0	0.38012E-05	386622.8	3740104.7	5.3	4.57	11	1.06	YES	SHRDOW7
CCCHE2	0	0.38012E-05	386689.5	3740568.3	6.3	4.57	5	1.06	YES	SHRDOW7
CCCHE3	0	0.37674E-05	385741.2	3739043.6	3.8	4.57	32	1.06	YES	SHRDOW7
FLCHE1	0	0.24672E-04	386078.1	3738946.5	3.5	4.57	26	1.06	YES	SHRDOW7
FLCHE2	0	0.24672E-04	386234.9	3739010.3	3.2	4.57	25	1.06	YES	SHRDOW7
3RCHE	0	0.00000E+00	386868.5	3741139.4	5.3	4.57	6	1.06	YES	SHRDOW7

 *** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
FLCHE	FLCHE1 , FLCHE2 ,
3RCHE	3RCHE ,
CCCHESCE	CCCHE1 , CCCHE2 ,
CCCHE10	CCCHE3 ,

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

URBAN ID	URBAN POP	SOURCE IDs
	474018.	CCCHE1 , CCCHE2 , CCCHE3 , FLCHE1 , FLCHE2 , 3RCHE ,

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY SEASONALLY, DIURNALLY AND BY DAY OF WEEK (SHRDOW7) *

SOURCE ID = CCCHE1 ; SOURCE TYPE = AREAPOLY :

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

SEASON = WINTER; DAY OF WEEK = MONDAY

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

SEASON = SPRING; DAY OF WEEK = MONDAY

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

SEASON = SUMMER; DAY OF WEEK = MONDAY

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

SEASON = FALL ; DAY OF WEEK = MONDAY

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

SEASON = WINTER; DAY OF WEEK = TUESDAY

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.1000E+01	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.1000E+01

```
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = SPRING;  DAY OF
WEEK = TUESDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .1000E+01    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = SUMMER;  DAY OF
WEEK = TUESDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .1000E+01    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON =  FALL ;  DAY OF
WEEK = TUESDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .1000E+01    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = WINTER;  DAY OF
WEEK = WEDNESDY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .1000E+01    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = SPRING;  DAY OF
WEEK = WEDNESDY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .1000E+01    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = SUMMER;  DAY OF
WEEK = WEDNESDY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .1000E+01    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON =  FALL ;  DAY OF
WEEK = WEDNESDY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .1000E+01    8  .1000E+01
```

```
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = WINTER;  DAY OF
WEEK = THURSDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .1000E+01    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = SPRING;  DAY OF
WEEK = THURSDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .1000E+01    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = SUMMER;  DAY OF
WEEK = THURSDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .1000E+01    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON =  FALL ;  DAY OF
WEEK = THURSDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .1000E+01    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = WINTER;  DAY OF
WEEK = FRIDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .1000E+01    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = SPRING;  DAY OF
WEEK = FRIDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .1000E+01    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = SUMMER;  DAY OF
WEEK = FRIDAY
```

```
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .1000E+01    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON =  FALL ;  DAY OF
WEEK = FRIDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .1000E+01    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = WINTER;  DAY OF
WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .1000E+01    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = SPRING;  DAY OF
WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .1000E+01    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = SUMMER;  DAY OF
WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .1000E+01    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON =  FALL ;  DAY OF
WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .1000E+01    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = WINTER;  DAY OF
WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .0000E+00   14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
```

SEASON = SPRING; DAY OF WEEK = SUNDAY

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

SEASON = SUMMER; DAY OF WEEK = SUNDAY

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

SEASON = FALL ; DAY OF WEEK = SUNDAY

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

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY SEASONALLY, DIURNALLY AND BY DAY OF WEEK (SHRDOW7) *

SOURCE ID = CCCHE2 ; SOURCE TYPE = AREAPOLY :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
SEASON = WINTER; DAY OF WEEK = MONDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.1000E+01	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.1000E+01
17	.1000E+01	18	.1000E+01	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
SEASON = SPRING; DAY OF WEEK = MONDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.1000E+01	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.1000E+01
17	.1000E+01	18	.1000E+01	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
SEASON = SUMMER; DAY OF WEEK = MONDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.1000E+01	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.1000E+01
17	.1000E+01	18	.1000E+01	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
SEASON = FALL ; DAY OF WEEK = MONDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.1000E+01	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.1000E+01
17	.1000E+01	18	.1000E+01	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
SEASON = WINTER; DAY OF WEEK = TUESDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.1000E+01	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.1000E+01

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   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = SPRING;  DAY OF
WEEK = TUESDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .1000E+01    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = SUMMER;  DAY OF
WEEK = TUESDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .1000E+01    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON =  FALL ;  DAY OF
WEEK = TUESDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .1000E+01    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = WINTER;  DAY OF
WEEK = WEDNESDY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .1000E+01    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = SPRING;  DAY OF
WEEK = WEDNESDY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .1000E+01    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = SUMMER;  DAY OF
WEEK = WEDNESDY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .1000E+01    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON =  FALL ;  DAY OF
WEEK = WEDNESDY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .1000E+01    8  .1000E+01
```

```
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = WINTER;  DAY OF
WEEK = THURSDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .1000E+01    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = SPRING;  DAY OF
WEEK = THURSDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .1000E+01    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = SUMMER;  DAY OF
WEEK = THURSDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .1000E+01    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON =  FALL ;  DAY OF
WEEK = THURSDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .1000E+01    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = WINTER;  DAY OF
WEEK = FRIDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .1000E+01    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = SPRING;  DAY OF
WEEK = FRIDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .1000E+01    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = SUMMER;  DAY OF
WEEK = FRIDAY
```

```
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .1000E+01    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON =  FALL ;  DAY OF
WEEK = FRIDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .1000E+01    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = WINTER;  DAY OF
WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .1000E+01    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = SPRING;  DAY OF
WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .1000E+01    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = SUMMER;  DAY OF
WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .1000E+01    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON =  FALL ;  DAY OF
WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .1000E+01    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = WINTER;  DAY OF
WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .0000E+00   14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
```

SEASON = SPRING; DAY OF WEEK = SUNDAY

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

SEASON = SUMMER; DAY OF WEEK = SUNDAY

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

SEASON = FALL ; DAY OF WEEK = SUNDAY

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

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY SEASONALLY, DIURNALLY AND BY DAY OF WEEK (SHRDOW7) *

SOURCE ID = CCCHE3 ; SOURCE TYPE = AREAPOLY :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
SEASON = WINTER; DAY OF WEEK = MONDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.1000E+01	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.1000E+01
17	.1000E+01	18	.1000E+01	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
SEASON = SPRING; DAY OF WEEK = MONDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.1000E+01	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.1000E+01
17	.1000E+01	18	.1000E+01	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
SEASON = SUMMER; DAY OF WEEK = MONDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.1000E+01	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.1000E+01
17	.1000E+01	18	.1000E+01	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
SEASON = FALL ; DAY OF WEEK = MONDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.1000E+01	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.1000E+01
17	.1000E+01	18	.1000E+01	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
SEASON = WINTER; DAY OF WEEK = TUESDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.1000E+01	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.1000E+01

```
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = SPRING;  DAY OF
WEEK = TUESDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .1000E+01    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = SUMMER;  DAY OF
WEEK = TUESDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .1000E+01    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON =  FALL ;  DAY OF
WEEK = TUESDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .1000E+01    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = WINTER;  DAY OF
WEEK = WEDNESDY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .1000E+01    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = SPRING;  DAY OF
WEEK = WEDNESDY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .1000E+01    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = SUMMER;  DAY OF
WEEK = WEDNESDY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .1000E+01    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON =  FALL ;  DAY OF
WEEK = WEDNESDY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .1000E+01    8  .1000E+01
```

```
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = WINTER;  DAY OF
WEEK = THURSDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .1000E+01    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = SPRING;  DAY OF
WEEK = THURSDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .1000E+01    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = SUMMER;  DAY OF
WEEK = THURSDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .1000E+01    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON =  FALL ;  DAY OF
WEEK = THURSDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .1000E+01    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = WINTER;  DAY OF
WEEK = FRIDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .1000E+01    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = SPRING;  DAY OF
WEEK = FRIDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .1000E+01    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = SUMMER;  DAY OF
WEEK = FRIDAY
```

```
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .1000E+01    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON =  FALL ;  DAY OF
WEEK = FRIDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .1000E+01    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = WINTER;  DAY OF
WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .1000E+01    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = SPRING;  DAY OF
WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .1000E+01    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = SUMMER;  DAY OF
WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .1000E+01    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON =  FALL ;  DAY OF
WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .1000E+01    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = WINTER;  DAY OF
WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .0000E+00   14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
```

SEASON = SPRING; DAY OF WEEK = SUNDAY

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

SEASON = SUMMER; DAY OF WEEK = SUNDAY

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

SEASON = FALL ; DAY OF WEEK = SUNDAY

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

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY SEASONALLY, DIURNALLY AND BY DAY OF WEEK (SHRDOW7) *

SOURCE ID = FLCHE1 ; SOURCE TYPE = AREAPOLY :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
SEASON = WINTER; DAY OF WEEK = MONDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.1000E+01
17	.1000E+01	18	.1000E+01	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
SEASON = SPRING; DAY OF WEEK = MONDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.1000E+01
17	.1000E+01	18	.1000E+01	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
SEASON = SUMMER; DAY OF WEEK = MONDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.1000E+01
17	.1000E+01	18	.1000E+01	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
SEASON = FALL ; DAY OF WEEK = MONDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.1000E+01
17	.1000E+01	18	.1000E+01	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
SEASON = WINTER; DAY OF WEEK = TUESDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.1000E+01

```
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = SPRING;  DAY OF
WEEK = TUESDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = SUMMER;  DAY OF
WEEK = TUESDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON =  FALL ;  DAY OF
WEEK = TUESDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = WINTER;  DAY OF
WEEK = WEDNESDY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = SPRING;  DAY OF
WEEK = WEDNESDY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = SUMMER;  DAY OF
WEEK = WEDNESDY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON =  FALL ;  DAY OF
WEEK = WEDNESDY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .0000E+00    8  .1000E+01
```

```
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = WINTER;  DAY OF
WEEK = THURSDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = SPRING;  DAY OF
WEEK = THURSDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = SUMMER;  DAY OF
WEEK = THURSDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON =  FALL ;  DAY OF
WEEK = THURSDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = WINTER;  DAY OF
WEEK = FRIDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = SPRING;  DAY OF
WEEK = FRIDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = SUMMER;  DAY OF
WEEK = FRIDAY
```

```
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON =  FALL ;  DAY OF
WEEK = FRIDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = WINTER;  DAY OF
WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = SPRING;  DAY OF
WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = SUMMER;  DAY OF
WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON =  FALL ;  DAY OF
WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = WINTER;  DAY OF
WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00
13  .0000E+00   14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
```

SEASON = SPRING; DAY OF WEEK = SUNDAY

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

SEASON = SUMMER; DAY OF WEEK = SUNDAY

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

SEASON = FALL ; DAY OF WEEK = SUNDAY

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

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY SEASONALLY, DIURNALLY AND BY DAY OF WEEK (SHRDOW7) *

SOURCE ID = FLCHE2 ; SOURCE TYPE = AREAPOLY :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

SEASON = WINTER; DAY OF WEEK = MONDAY

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

SEASON = SPRING; DAY OF WEEK = MONDAY

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

SEASON = SUMMER; DAY OF WEEK = MONDAY

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

SEASON = FALL ; DAY OF WEEK = MONDAY

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

SEASON = WINTER; DAY OF WEEK = TUESDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00
5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.1000E+01
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01
13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.1000E+01

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   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = SPRING;  DAY OF
WEEK = TUESDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = SUMMER;  DAY OF
WEEK = TUESDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON =  FALL ;  DAY OF
WEEK = TUESDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = WINTER;  DAY OF
WEEK = WEDNESDY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = SPRING;  DAY OF
WEEK = WEDNESDY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = SUMMER;  DAY OF
WEEK = WEDNESDY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON =  FALL ;  DAY OF
WEEK = WEDNESDY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .0000E+00    8  .1000E+01
```

```
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = WINTER;  DAY OF
WEEK = THURSDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = SPRING;  DAY OF
WEEK = THURSDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = SUMMER;  DAY OF
WEEK = THURSDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON =  FALL ;  DAY OF
WEEK = THURSDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = WINTER;  DAY OF
WEEK = FRIDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = SPRING;  DAY OF
WEEK = FRIDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = SUMMER;  DAY OF
WEEK = FRIDAY
```

```
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON =  FALL ;  DAY OF
WEEK = FRIDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = WINTER;  DAY OF
WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = SPRING;  DAY OF
WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = SUMMER;  DAY OF
WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON =  FALL ;  DAY OF
WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .0000E+00    8  .1000E+01
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .1000E+01   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = WINTER;  DAY OF
WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00
13  .0000E+00   14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
```

SEASON = SPRING; DAY OF WEEK = SUNDAY

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

SEASON = SUMMER; DAY OF WEEK = SUNDAY

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

SEASON = FALL ; DAY OF WEEK = SUNDAY

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

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY SEASONALLY, DIURNALLY AND BY DAY OF WEEK (SHRDOW7) *

SOURCE ID = 3RCHE ; SOURCE TYPE = AREAPOLY :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
SEASON = WINTER; DAY OF WEEK = MONDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.1000E+01
17	.1000E+01	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
SEASON = SPRING; DAY OF WEEK = MONDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.1000E+01
17	.1000E+01	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
SEASON = SUMMER; DAY OF WEEK = MONDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.1000E+01
17	.1000E+01	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
SEASON = FALL ; DAY OF WEEK = MONDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.1000E+01
17	.1000E+01	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
SEASON = WINTER; DAY OF WEEK = TUESDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.1000E+01

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   17  .1000E+01   18  .0000E+00   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = SPRING;  DAY OF
WEEK = TUESDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .0000E+00   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = SUMMER;  DAY OF
WEEK = TUESDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .0000E+00   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON =  FALL ;  DAY OF
WEEK = TUESDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .0000E+00   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = WINTER;  DAY OF
WEEK = WEDNESDY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .0000E+00   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = SPRING;  DAY OF
WEEK = WEDNESDY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .0000E+00   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = SUMMER;  DAY OF
WEEK = WEDNESDY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .0000E+00   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON =  FALL ;  DAY OF
WEEK = WEDNESDY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .0000E+00    8  .0000E+00
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```
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .0000E+00   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = WINTER;  DAY OF
WEEK = THURSDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .0000E+00   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = SPRING;  DAY OF
WEEK = THURSDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .0000E+00   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = SUMMER;  DAY OF
WEEK = THURSDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .0000E+00   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON =  FALL ;  DAY OF
WEEK = THURSDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .0000E+00   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = WINTER;  DAY OF
WEEK = FRIDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .0000E+00   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = SPRING;  DAY OF
WEEK = FRIDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .0000E+00   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = SUMMER;  DAY OF
WEEK = FRIDAY
```

```
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .0000E+00   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON =  FALL ;  DAY OF
WEEK = FRIDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01
13  .1000E+01   14  .1000E+01   15  .1000E+01   16  .1000E+01
   17  .1000E+01   18  .0000E+00   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = WINTER;  DAY OF
WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00
13  .0000E+00   14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = SPRING;  DAY OF
WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00
13  .0000E+00   14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = SUMMER;  DAY OF
WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00
13  .0000E+00   14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON =  FALL ;  DAY OF
WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00
13  .0000E+00   14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
                                                SEASON = WINTER;  DAY OF
WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00
5  .0000E+00    6  .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00
13  .0000E+00   14  .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00
21  .0000E+00   22  .0000E+00   23  .0000E+00   24  .0000E+00
```

SEASON = SPRING; DAY OF WEEK = SUNDAY

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

SEASON = SUMMER; DAY OF WEEK = SUNDAY

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

SEASON = FALL ; DAY OF WEEK = SUNDAY

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

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(385400.0, 3738250.0, 4.2, 4.2, 0.0);
(385450.0, 3738250.0, 5.4, 5.4, 0.0);
(385250.0, 3738300.0, 2.1, 2.1, 0.0);
(385300.0, 3738300.0, 1.9, 1.9, 0.0);
(385350.0, 3738300.0, 1.9, 1.9, 0.0);
(385400.0, 3738300.0, 4.8, 4.8, 0.0);
(385450.0, 3738300.0, 6.3, 6.3, 0.0);
(385500.0, 3738300.0, 6.5, 6.5, 0.0);
(385550.0, 3738300.0, 2.7, 2.7, 0.0);
(385600.0, 3738300.0, 1.9, 1.9, 0.0);
(385650.0, 3738300.0, 1.9, 1.9, 0.0);
(385150.0, 3738350.0, 2.6, 2.6, 0.0);
(385200.0, 3738350.0, 2.6, 2.6, 0.0);
(385250.0, 3738350.0, 0.0, 0.0, 0.0);
(385300.0, 3738350.0, 2.2, 2.2, 0.0);
(385350.0, 3738350.0, 2.0, 2.0, 0.0);
(385400.0, 3738350.0, 4.8, 4.8, 0.0);
(385450.0, 3738350.0, 6.4, 6.4, 0.0);
(385500.0, 3738350.0, 5.5, 5.5, 0.0);
(385550.0, 3738350.0, 2.3, 2.3, 0.0);
(385600.0, 3738350.0, 2.1, 2.1, 0.0);
(385650.0, 3738350.0, 2.1, 2.1, 0.0);
(385700.0, 3738350.0, 2.1, 2.1, 0.0);
(386250.0, 3738350.0, 0.8, 5.6, 0.0);
(386300.0, 3738350.0, 0.0, 0.0, 0.0);
(386350.0, 3738350.0, 0.0, 0.0, 0.0);
(386400.0, 3738350.0, 0.0, 0.0, 0.0);
(385100.0, 3738400.0, 2.3, 2.3, 0.0);
(385150.0, 3738400.0, 2.6, 2.6, 0.0);
(385200.0, 3738400.0, 2.6, 2.6, 0.0);
(385250.0, 3738400.0, 0.4, 0.4, 0.0);
(385300.0, 3738400.0, 1.0, 1.0, 0.0);
(385350.0, 3738400.0, 2.3, 2.3, 0.0);
(385400.0, 3738400.0, 5.1, 5.1, 0.0);
(385450.0, 3738400.0, 6.1, 6.1, 0.0);
(385500.0, 3738400.0, 4.0, 4.0, 0.0);
(385550.0, 3738400.0, 2.3, 2.3, 0.0);
(385600.0, 3738400.0, 2.3, 2.3, 0.0);
(385650.0, 3738400.0, 2.3, 2.3, 0.0);
(385700.0, 3738400.0, 2.3, 2.3, 0.0);

```
     ( 385750.0, 3738400.0,       2.3,       2.3,       0.0);
( 385800.0, 3738400.0,       2.3,       2.3,       0.0);
     ( 386100.0, 3738400.0,       2.0,       2.0,       0.0);
( 386150.0, 3738400.0,       2.5,       6.1,       0.0);
     ( 386200.0, 3738400.0,       5.1,       5.1,       0.0);
( 386250.0, 3738400.0,       3.9,       3.9,       0.0);
     ( 386300.0, 3738400.0,       0.5,       5.6,       0.0);
( 386350.0, 3738400.0,       0.0,       0.0,       0.0);
     ( 386400.0, 3738400.0,       0.0,       0.0,       0.0);
( 386450.0, 3738400.0,       0.0,       0.0,       0.0);
     ( 386500.0, 3738400.0,       0.0,       0.0,       0.0);
( 386550.0, 3738400.0,       0.0,       0.0,       0.0);
     ( 385050.0, 3738450.0,       2.3,       2.3,       0.0);
( 385100.0, 3738450.0,       2.3,       2.3,       0.0);
     ( 385150.0, 3738450.0,       2.5,       2.5,       0.0);
( 385200.0, 3738450.0,       2.6,       2.6,       0.0);
     ( 385250.0, 3738450.0,       2.6,       2.6,       0.0);
( 385300.0, 3738450.0,       0.3,       0.3,       0.0);
     ( 385350.0, 3738450.0,       1.9,       1.9,       0.0);
( 385400.0, 3738450.0,       3.6,       3.6,       0.0);
     ( 385450.0, 3738450.0,       3.9,       3.9,       0.0);
( 385500.0, 3738450.0,       3.4,       3.4,       0.0);
     ( 385550.0, 3738450.0,       2.5,       2.5,       0.0);
( 385600.0, 3738450.0,       2.3,       2.3,       0.0);
     ( 385650.0, 3738450.0,       2.3,       2.3,       0.0);
( 385700.0, 3738450.0,       2.3,       2.3,       0.0);
     ( 385750.0, 3738450.0,       2.3,       2.3,       0.0);
( 385800.0, 3738450.0,       2.3,       2.3,       0.0);
     ( 386000.0, 3738450.0,       2.3,       2.3,       0.0);
( 386050.0, 3738450.0,       2.3,       2.3,       0.0);
     ( 386100.0, 3738450.0,       2.2,       2.2,       0.0);
( 386150.0, 3738450.0,       2.0,       2.0,       0.0);
     ( 386200.0, 3738450.0,       5.1,       5.1,       0.0);
( 386250.0, 3738450.0,       3.9,       8.8,       0.0);
     ( 386300.0, 3738450.0,       3.2,       5.4,       0.0);
( 386350.0, 3738450.0,       0.0,       0.0,       0.0);
     ( 386400.0, 3738450.0,       0.0,       0.0,       0.0);
( 386450.0, 3738450.0,       0.0,       0.0,       0.0);
     ( 386500.0, 3738450.0,       0.0,       0.0,       0.0);
( 386550.0, 3738450.0,       0.0,       0.0,       0.0);
     ( 386600.0, 3738450.0,       0.0,       0.0,       0.0);
( 386650.0, 3738450.0,       0.0,       0.0,       0.0);
     ( 385000.0, 3738500.0,       2.8,       2.8,       0.0);
( 385050.0, 3738500.0,       2.6,       2.6,       0.0);
     ( 385100.0, 3738500.0,       2.3,       2.3,       0.0);
( 385150.0, 3738500.0,       2.3,       2.3,       0.0);
     ( 385200.0, 3738500.0,       2.6,       2.6,       0.0);
( 385250.0, 3738500.0,       2.6,       2.6,       0.0);
     ( 385300.0, 3738500.0,       1.6,       1.6,       0.0);
( 385350.0, 3738500.0,       0.6,       0.6,       0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

```
     ( 385400.0, 3738500.0,       2.8,       2.8,       0.0);
( 385450.0, 3738500.0,       3.2,       3.2,       0.0);
     ( 385500.0, 3738500.0,       3.2,       3.2,       0.0);
( 385550.0, 3738500.0,       2.8,       2.8,       0.0);
     ( 385600.0, 3738500.0,       2.5,       2.5,       0.0);
( 385650.0, 3738500.0,       2.3,       2.3,       0.0);
     ( 385700.0, 3738500.0,       2.3,       2.3,       0.0);
( 385750.0, 3738500.0,       2.3,       2.3,       0.0);
     ( 385800.0, 3738500.0,       2.3,       2.3,       0.0);
( 385850.0, 3738500.0,       2.3,       2.3,       0.0);
     ( 385900.0, 3738500.0,       2.3,       2.3,       0.0);
( 385950.0, 3738500.0,       2.3,       2.3,       0.0);
     ( 386000.0, 3738500.0,       2.3,       2.3,       0.0);
( 386050.0, 3738500.0,       2.3,       2.3,       0.0);
     ( 386100.0, 3738500.0,       2.3,       2.3,       0.0);
( 386150.0, 3738500.0,       2.3,       2.3,       0.0);
     ( 386200.0, 3738500.0,       2.3,       8.8,       0.0);
( 386250.0, 3738500.0,       3.9,       8.8,       0.0);
     ( 386300.0, 3738500.0,       2.6,       2.6,       0.0);
( 386350.0, 3738500.0,       2.7,       2.7,       0.0);
     ( 386400.0, 3738500.0,       0.7,       0.7,       0.0);
( 386450.0, 3738500.0,       0.0,       0.0,       0.0);
     ( 386500.0, 3738500.0,       0.0,       0.0,       0.0);
( 386550.0, 3738500.0,       0.0,       0.0,       0.0);
     ( 386600.0, 3738500.0,       0.0,       0.0,       0.0);
( 386650.0, 3738500.0,       0.9,       0.9,       0.0);
     ( 386700.0, 3738500.0,       0.5,       0.5,       0.0);
( 385000.0, 3738550.0,       3.0,       3.0,       0.0);
     ( 385050.0, 3738550.0,       2.7,       2.7,       0.0);
( 385100.0, 3738550.0,       2.3,       2.3,       0.0);
     ( 385150.0, 3738550.0,       2.3,       2.3,       0.0);
( 385200.0, 3738550.0,       2.3,       2.3,       0.0);
     ( 385250.0, 3738550.0,       2.4,       2.4,       0.0);
( 385300.0, 3738550.0,       2.6,       2.6,       0.0);
     ( 385350.0, 3738550.0,       0.5,       0.5,       0.0);
( 385400.0, 3738550.0,       1.5,       1.5,       0.0);
     ( 385450.0, 3738550.0,       2.7,       2.7,       0.0);
( 385500.0, 3738550.0,       2.7,       2.7,       0.0);
     ( 385550.0, 3738550.0,       2.6,       2.6,       0.0);
( 385600.0, 3738550.0,       2.3,       2.3,       0.0);
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```
     ( 385650.0, 3738550.0,       2.3,       2.3,       0.0);
( 385700.0, 3738550.0,       2.3,       2.3,       0.0);
     ( 385750.0, 3738550.0,       2.5,       2.5,       0.0);
( 385800.0, 3738550.0,       2.6,       2.6,       0.0);
     ( 385850.0, 3738550.0,       2.6,       2.6,       0.0);
( 385900.0, 3738550.0,       2.5,       2.5,       0.0);
     ( 385950.0, 3738550.0,       2.3,       2.3,       0.0);
( 386000.0, 3738550.0,       2.6,       2.6,       0.0);
     ( 386050.0, 3738550.0,       2.3,       2.3,       0.0);
( 386100.0, 3738550.0,       2.3,       2.3,       0.0);
     ( 386150.0, 3738550.0,       2.3,       2.3,       0.0);
( 386200.0, 3738550.0,       2.1,       2.1,       0.0);
     ( 386250.0, 3738550.0,       1.8,       8.8,       0.0);
( 386300.0, 3738550.0,       2.0,       2.0,       0.0);
     ( 386350.0, 3738550.0,       1.7,       1.7,       0.0);
( 386400.0, 3738550.0,       3.4,       3.4,       0.0);
     ( 386450.0, 3738550.0,       3.0,       3.0,       0.0);
( 386500.0, 3738550.0,       1.9,       1.9,       0.0);
     ( 386550.0, 3738550.0,       1.6,       1.6,       0.0);
( 386600.0, 3738550.0,       1.5,       5.0,       0.0);
     ( 386650.0, 3738550.0,       2.0,       6.6,       0.0);
( 386700.0, 3738550.0,       2.2,       6.6,       0.0);
     ( 384950.0, 3738600.0,       3.6,       3.6,       0.0);
( 385000.0, 3738600.0,       3.3,       3.3,       0.0);
     ( 385050.0, 3738600.0,       2.9,       2.9,       0.0);
( 385100.0, 3738600.0,       2.6,       2.6,       0.0);
     ( 385150.0, 3738600.0,       2.3,       2.3,       0.0);
( 385200.0, 3738600.0,       2.8,       2.8,       0.0);
     ( 385250.0, 3738600.0,       4.4,       5.5,       0.0);
( 385300.0, 3738600.0,       2.5,       2.5,       0.0);
     ( 385350.0, 3738600.0,       1.5,       1.5,       0.0);
( 385400.0, 3738600.0,       0.7,       0.7,       0.0);
     ( 385450.0, 3738600.0,       2.3,       2.3,       0.0);
( 385500.0, 3738600.0,       2.2,       2.2,       0.0);
     ( 385550.0, 3738600.0,       3.3,       5.5,       0.0);
( 385600.0, 3738600.0,       2.4,       2.4,       0.0);
     ( 385650.0, 3738600.0,       2.5,       2.5,       0.0);
( 385700.0, 3738600.0,       2.6,       2.6,       0.0);
     ( 385750.0, 3738600.0,       2.6,       2.6,       0.0);
( 385800.0, 3738600.0,       2.6,       2.6,       0.0);
     ( 385850.0, 3738600.0,       2.6,       2.6,       0.0);
( 385900.0, 3738600.0,       2.6,       2.6,       0.0);
     ( 385950.0, 3738600.0,       2.6,       2.6,       0.0);
( 386000.0, 3738600.0,       2.6,       2.6,       0.0);
     ( 386050.0, 3738600.0,       2.6,       2.6,       0.0);
( 386100.0, 3738600.0,       2.3,       2.3,       0.0);
     ( 386150.0, 3738600.0,       2.3,       2.3,       0.0);
( 386200.0, 3738600.0,       2.3,       2.3,       0.0);
     ( 386250.0, 3738600.0,       2.1,       2.1,       0.0);
( 386300.0, 3738600.0,       2.0,       2.0,       0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(386350.0, 3738600.0, 1.8, 1.8, 0.0);
(386400.0, 3738600.0, 1.7, 1.7, 0.0);
(386450.0, 3738600.0, 1.7, 1.7, 0.0);
(386500.0, 3738600.0, 1.5, 1.5, 0.0);
(386550.0, 3738600.0, 1.9, 1.9, 0.0);
(386600.0, 3738600.0, 2.2, 2.2, 0.0);
(386650.0, 3738600.0, 2.3, 6.6, 0.0);
(386700.0, 3738600.0, 2.5, 6.6, 0.0);
(386750.0, 3738600.0, 1.1, 1.1, 0.0);
(386800.0, 3738600.0, 0.9, 0.9, 0.0);
(384950.0, 3738650.0, 3.8, 3.8, 0.0);
(385000.0, 3738650.0, 3.5, 3.5, 0.0);
(385050.0, 3738650.0, 3.1, 3.1, 0.0);
(385100.0, 3738650.0, 2.6, 2.6, 0.0);
(385150.0, 3738650.0, 2.3, 2.3, 0.0);
(385200.0, 3738650.0, 2.3, 2.3, 0.0);
(385250.0, 3738650.0, 2.3, 2.3, 0.0);
(385300.0, 3738650.0, 2.6, 2.6, 0.0);
(385350.0, 3738650.0, 2.9, 2.9, 0.0);
(385400.0, 3738650.0, 1.7, 1.7, 0.0);
(385450.0, 3738650.0, 2.3, 2.3, 0.0);
(385500.0, 3738650.0, 2.0, 2.0, 0.0);
(385550.0, 3738650.0, 1.9, 5.5, 0.0);
(385600.0, 3738650.0, 2.3, 2.3, 0.0);
(385650.0, 3738650.0, 2.4, 2.4, 0.0);
(385700.0, 3738650.0, 2.7, 2.7, 0.0);
(385750.0, 3738650.0, 2.9, 2.9, 0.0);
(385800.0, 3738650.0, 2.9, 2.9, 0.0);
(385850.0, 3738650.0, 2.9, 2.9, 0.0);
(385900.0, 3738650.0, 2.9, 2.9, 0.0);
(385950.0, 3738650.0, 2.6, 2.6, 0.0);
(386000.0, 3738650.0, 2.6, 2.6, 0.0);
(386050.0, 3738650.0, 2.6, 2.6, 0.0);
(386100.0, 3738650.0, 2.4, 2.4, 0.0);
(386150.0, 3738650.0, 2.3, 2.3, 0.0);
(386200.0, 3738650.0, 2.3, 2.3, 0.0);
(386250.0, 3738650.0, 2.2, 2.2, 0.0);
(386300.0, 3738650.0, 2.0, 2.0, 0.0);
(386350.0, 3738650.0, 2.0, 2.0, 0.0);
(386400.0, 3738650.0, 1.8, 1.8, 0.0);

```
     ( 386450.0, 3738650.0,       1.7,       1.7,       0.0);
( 386500.0, 3738650.0,       1.6,       1.6,       0.0);
     ( 386550.0, 3738650.0,       1.7,       1.7,       0.0);
( 386600.0, 3738650.0,       1.7,       1.7,       0.0);
     ( 386650.0, 3738650.0,       1.7,       1.7,       0.0);
( 386700.0, 3738650.0,       1.4,       1.4,       0.0);
     ( 386750.0, 3738650.0,       1.2,       1.2,       0.0);
( 386800.0, 3738650.0,       1.2,       1.2,       0.0);
     ( 386850.0, 3738650.0,       1.4,       1.4,       0.0);
( 384950.0, 3738700.0,       3.8,       3.8,       0.0);
     ( 385000.0, 3738700.0,       3.7,       3.7,       0.0);
( 385050.0, 3738700.0,       3.3,       3.3,       0.0);
     ( 385100.0, 3738700.0,       3.0,       3.0,       0.0);
( 385150.0, 3738700.0,       2.5,       2.5,       0.0);
     ( 385200.0, 3738700.0,       2.3,       2.3,       0.0);
( 385250.0, 3738700.0,       2.5,       2.5,       0.0);
     ( 385300.0, 3738700.0,       2.6,       2.6,       0.0);
( 385350.0, 3738700.0,       2.8,       2.8,       0.0);
     ( 385400.0, 3738700.0,       2.8,       2.8,       0.0);
( 385450.0, 3738700.0,       2.4,       2.4,       0.0);
     ( 385500.0, 3738700.0,       2.2,       2.2,       0.0);
( 385550.0, 3738700.0,       2.2,       2.2,       0.0);
     ( 385600.0, 3738700.0,       2.6,       2.6,       0.0);
( 385650.0, 3738700.0,       2.6,       2.6,       0.0);
     ( 385700.0, 3738700.0,       2.7,       2.7,       0.0);
( 385750.0, 3738700.0,       2.8,       2.8,       0.0);
     ( 385800.0, 3738700.0,       2.9,       2.9,       0.0);
( 385850.0, 3738700.0,       2.9,       2.9,       0.0);
     ( 385900.0, 3738700.0,       2.9,       2.9,       0.0);
( 385950.0, 3738700.0,       2.9,       2.9,       0.0);
     ( 386000.0, 3738700.0,       2.8,       2.8,       0.0);
( 386050.0, 3738700.0,       2.6,       2.6,       0.0);
     ( 386100.0, 3738700.0,       2.6,       2.6,       0.0);
( 386150.0, 3738700.0,       2.5,       2.5,       0.0);
     ( 386200.0, 3738700.0,       2.3,       2.3,       0.0);
( 386250.0, 3738700.0,       2.3,       2.3,       0.0);
     ( 386300.0, 3738700.0,       2.2,       2.2,       0.0);
( 386350.0, 3738700.0,       2.0,       2.0,       0.0);
     ( 386400.0, 3738700.0,       2.0,       2.0,       0.0);
( 386450.0, 3738700.0,       2.0,       2.0,       0.0);
     ( 386500.0, 3738700.0,       1.9,       1.9,       0.0);
( 386550.0, 3738700.0,       2.0,       2.0,       0.0);
     ( 386600.0, 3738700.0,       1.7,       1.7,       0.0);
( 386650.0, 3738700.0,       1.7,       1.7,       0.0);
     ( 386700.0, 3738700.0,       1.4,       1.4,       0.0);
( 386750.0, 3738700.0,       1.4,       1.4,       0.0);
     ( 386800.0, 3738700.0,       1.4,       1.4,       0.0);
( 386850.0, 3738700.0,       1.5,       1.5,       0.0);
     ( 386900.0, 3738700.0,       4.5,       5.2,       0.0);
( 384950.0, 3738750.0,       3.8,       3.8,       0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(385000.0, 3738750.0, 3.8, 3.8, 0.0);
(385050.0, 3738750.0, 3.6, 3.6, 0.0);
(385100.0, 3738750.0, 3.3, 3.3, 0.0);
(385150.0, 3738750.0, 2.8, 2.8, 0.0);
(385200.0, 3738750.0, 2.4, 2.4, 0.0);
(385250.0, 3738750.0, 2.3, 2.3, 0.0);
(385300.0, 3738750.0, 2.5, 2.5, 0.0);
(385350.0, 3738750.0, 2.7, 2.7, 0.0);
(385400.0, 3738750.0, 2.9, 2.9, 0.0);
(385450.0, 3738750.0, 2.6, 2.6, 0.0);
(385500.0, 3738750.0, 2.3, 2.3, 0.0);
(385550.0, 3738750.0, 2.3, 2.3, 0.0);
(385600.0, 3738750.0, 2.9, 2.9, 0.0);
(385650.0, 3738750.0, 3.0, 3.0, 0.0);
(385700.0, 3738750.0, 3.0, 3.0, 0.0);
(385750.0, 3738750.0, 3.0, 3.0, 0.0);
(385800.0, 3738750.0, 3.0, 3.0, 0.0);
(385850.0, 3738750.0, 3.0, 3.0, 0.0);
(385900.0, 3738750.0, 2.9, 2.9, 0.0);
(385950.0, 3738750.0, 2.9, 2.9, 0.0);
(386000.0, 3738750.0, 2.9, 2.9, 0.0);
(386050.0, 3738750.0, 2.9, 2.9, 0.0);
(386100.0, 3738750.0, 2.7, 2.7, 0.0);
(386150.0, 3738750.0, 2.6, 2.6, 0.0);
(386200.0, 3738750.0, 2.5, 2.5, 0.0);
(386250.0, 3738750.0, 2.4, 2.4, 0.0);
(386300.0, 3738750.0, 2.3, 2.3, 0.0);
(386350.0, 3738750.0, 2.4, 2.4, 0.0);
(386400.0, 3738750.0, 2.4, 2.4, 0.0);
(386450.0, 3738750.0, 2.6, 2.6, 0.0);
(386500.0, 3738750.0, 2.3, 2.3, 0.0);
(386550.0, 3738750.0, 2.2, 2.2, 0.0);
(386600.0, 3738750.0, 2.0, 2.0, 0.0);
(386650.0, 3738750.0, 1.7, 1.7, 0.0);
(386700.0, 3738750.0, 1.7, 1.7, 0.0);
(386750.0, 3738750.0, 1.7, 1.7, 0.0);
(386800.0, 3738750.0, 1.6, 1.6, 0.0);
(386850.0, 3738750.0, 1.6, 1.6, 0.0);
(386900.0, 3738750.0, 1.9, 1.9, 0.0);
(384950.0, 3738800.0, 4.2, 4.2, 0.0);

```
     ( 385000.0, 3738800.0,       4.3,       4.3,       0.0);
( 385050.0, 3738800.0,       4.0,       4.0,       0.0);
     ( 385100.0, 3738800.0,       3.7,       3.7,       0.0);
( 385150.0, 3738800.0,       3.2,       3.2,       0.0);
     ( 385200.0, 3738800.0,       2.7,       2.7,       0.0);
( 385250.0, 3738800.0,       2.4,       2.4,       0.0);
     ( 385300.0, 3738800.0,       2.3,       2.3,       0.0);
( 385350.0, 3738800.0,       2.6,       2.6,       0.0);
     ( 385400.0, 3738800.0,       2.9,       2.9,       0.0);
( 385450.0, 3738800.0,       3.0,       3.0,       0.0);
     ( 385500.0, 3738800.0,       2.5,       2.5,       0.0);
( 385550.0, 3738800.0,       2.3,       2.3,       0.0);
     ( 385600.0, 3738800.0,       2.9,       2.9,       0.0);
( 385650.0, 3738800.0,       3.2,       3.2,       0.0);
     ( 385700.0, 3738800.0,       3.2,       3.2,       0.0);
( 385750.0, 3738800.0,       3.2,       3.2,       0.0);
     ( 385800.0, 3738800.0,       3.2,       3.2,       0.0);
( 385850.0, 3738800.0,       3.2,       3.2,       0.0);
     ( 385900.0, 3738800.0,       3.2,       3.2,       0.0);
( 385950.0, 3738800.0,       3.2,       3.2,       0.0);
     ( 386000.0, 3738800.0,       2.9,       2.9,       0.0);
( 386050.0, 3738800.0,       2.9,       2.9,       0.0);
     ( 386100.0, 3738800.0,       2.9,       2.9,       0.0);
( 386150.0, 3738800.0,       2.7,       2.7,       0.0);
     ( 386200.0, 3738800.0,       2.7,       2.7,       0.0);
( 386250.0, 3738800.0,       2.6,       2.6,       0.0);
     ( 386300.0, 3738800.0,       2.8,       2.8,       0.0);
( 386350.0, 3738800.0,       3.2,       3.2,       0.0);
     ( 386400.0, 3738800.0,       3.7,       3.7,       0.0);
( 386450.0, 3738800.0,       3.5,       3.5,       0.0);
     ( 386500.0, 3738800.0,       3.5,       3.5,       0.0);
( 386550.0, 3738800.0,       3.0,       3.0,       0.0);
     ( 386600.0, 3738800.0,       2.2,       2.2,       0.0);
( 386650.0, 3738800.0,       2.0,       2.0,       0.0);
     ( 386700.0, 3738800.0,       1.9,       1.9,       0.0);
( 386750.0, 3738800.0,       1.8,       1.8,       0.0);
     ( 386800.0, 3738800.0,       1.8,       1.8,       0.0);
( 386850.0, 3738800.0,       1.8,       1.8,       0.0);
     ( 386900.0, 3738800.0,       1.9,       1.9,       0.0);
( 386950.0, 3738800.0,       2.0,       2.0,       0.0);
     ( 384950.0, 3738850.0,       4.8,       4.8,       0.0);
( 385000.0, 3738850.0,       4.8,       4.8,       0.0);
     ( 385050.0, 3738850.0,       4.7,       4.7,       0.0);
( 385100.0, 3738850.0,       4.4,       4.4,       0.0);
     ( 385150.0, 3738850.0,       3.8,       3.8,       0.0);
( 385200.0, 3738850.0,       3.1,       3.1,       0.0);
     ( 385250.0, 3738850.0,       2.7,       2.7,       0.0);
( 385300.0, 3738850.0,       2.3,       2.3,       0.0);
     ( 385350.0, 3738850.0,       2.5,       2.5,       0.0);
( 385400.0, 3738850.0,       2.7,       2.7,       0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(385450.0, 3738850.0, 2.8, 2.8, 0.0);
(385500.0, 3738850.0, 2.6, 2.6, 0.0);
(385550.0, 3738850.0, 2.4, 2.4, 0.0);
(385600.0, 3738850.0, 3.2, 3.2, 0.0);
(385650.0, 3738850.0, 3.4, 3.4, 0.0);
(385700.0, 3738850.0, 3.4, 3.4, 0.0);
(385750.0, 3738850.0, 3.2, 3.2, 0.0);
(385800.0, 3738850.0, 3.2, 3.2, 0.0);
(385850.0, 3738850.0, 3.2, 3.2, 0.0);
(385900.0, 3738850.0, 3.2, 3.2, 0.0);
(385950.0, 3738850.0, 3.2, 3.2, 0.0);
(386000.0, 3738850.0, 3.2, 3.2, 0.0);
(386050.0, 3738850.0, 3.1, 3.1, 0.0);
(386100.0, 3738850.0, 3.1, 3.1, 0.0);
(386150.0, 3738850.0, 3.1, 3.1, 0.0);
(386200.0, 3738850.0, 3.1, 3.1, 0.0);
(386250.0, 3738850.0, 3.1, 3.1, 0.0);
(386300.0, 3738850.0, 3.3, 3.3, 0.0);
(386350.0, 3738850.0, 4.7, 4.7, 0.0);
(386400.0, 3738850.0, 5.2, 5.2, 0.0);
(386450.0, 3738850.0, 4.6, 4.6, 0.0);
(386500.0, 3738850.0, 4.1, 4.1, 0.0);
(386550.0, 3738850.0, 3.0, 3.0, 0.0);
(386600.0, 3738850.0, 2.3, 2.3, 0.0);
(386650.0, 3738850.0, 2.0, 2.0, 0.0);
(386700.0, 3738850.0, 2.0, 2.0, 0.0);
(386750.0, 3738850.0, 2.0, 2.0, 0.0);
(386800.0, 3738850.0, 2.0, 2.0, 0.0);
(386850.0, 3738850.0, 2.0, 2.0, 0.0);
(386900.0, 3738850.0, 2.0, 2.0, 0.0);
(386950.0, 3738850.0, 2.0, 2.0, 0.0);
(384950.0, 3738900.0, 5.2, 5.2, 0.0);
(385000.0, 3738900.0, 5.2, 5.2, 0.0);
(385050.0, 3738900.0, 5.3, 5.3, 0.0);
(385100.0, 3738900.0, 5.3, 5.3, 0.0);
(385150.0, 3738900.0, 5.0, 5.0, 0.0);
(385200.0, 3738900.0, 3.7, 3.7, 0.0);
(385250.0, 3738900.0, 3.0, 3.0, 0.0);
(385300.0, 3738900.0, 2.4, 2.4, 0.0);
(385350.0, 3738900.0, 2.3, 2.3, 0.0);

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     ( 385400.0, 3738900.0,       2.2,       2.2,       0.0);
( 385450.0, 3738900.0,       3.2,       3.2,       0.0);
     ( 385500.0, 3738900.0,       2.4,       2.4,       0.0);
( 385550.0, 3738900.0,       2.6,       2.6,       0.0);
     ( 385600.0, 3738900.0,       2.7,       2.7,       0.0);
( 385650.0, 3738900.0,       3.8,       3.8,       0.0);
     ( 385700.0, 3738900.0,       3.5,       3.5,       0.0);
( 385750.0, 3738900.0,       3.5,       3.5,       0.0);
     ( 385800.0, 3738900.0,       3.5,       3.5,       0.0);
( 385850.0, 3738900.0,       3.5,       3.5,       0.0);
     ( 385900.0, 3738900.0,       3.5,       3.5,       0.0);
( 385950.0, 3738900.0,       3.5,       3.5,       0.0);
     ( 386000.0, 3738900.0,       3.4,       3.4,       0.0);
( 386050.0, 3738900.0,       3.3,       3.3,       0.0);
     ( 386100.0, 3738900.0,       3.2,       3.2,       0.0);
( 386150.0, 3738900.0,       3.2,       3.2,       0.0);
     ( 386200.0, 3738900.0,       3.2,       3.2,       0.0);
( 386250.0, 3738900.0,       3.3,       3.3,       0.0);
     ( 386300.0, 3738900.0,       3.4,       3.4,       0.0);
( 386350.0, 3738900.0,       5.3,       5.3,       0.0);
     ( 386400.0, 3738900.0,       5.3,       5.3,       0.0);
( 386450.0, 3738900.0,       6.0,       6.0,       0.0);
     ( 386500.0, 3738900.0,       6.0,       6.0,       0.0);
( 386550.0, 3738900.0,       3.3,       3.3,       0.0);
     ( 386600.0, 3738900.0,       2.7,       2.7,       0.0);
( 386650.0, 3738900.0,       2.4,       2.4,       0.0);
     ( 386700.0, 3738900.0,       2.3,       2.3,       0.0);
( 386750.0, 3738900.0,       2.3,       2.3,       0.0);
     ( 386800.0, 3738900.0,       2.3,       2.3,       0.0);
( 386850.0, 3738900.0,       2.2,       2.2,       0.0);
     ( 386900.0, 3738900.0,       2.2,       2.2,       0.0);
( 386950.0, 3738900.0,       2.0,       2.0,       0.0);
     ( 385000.0, 3738950.0,       5.6,       5.6,       0.0);
( 385050.0, 3738950.0,       5.7,       5.7,       0.0);
     ( 385100.0, 3738950.0,       5.8,       5.8,       0.0);
( 385150.0, 3738950.0,       5.6,       5.6,       0.0);
     ( 385200.0, 3738950.0,       5.0,       5.0,       0.0);
( 385250.0, 3738950.0,       3.8,       3.8,       0.0);
     ( 385300.0, 3738950.0,       2.9,       2.9,       0.0);
( 385350.0, 3738950.0,       2.3,       2.3,       0.0);
     ( 385400.0, 3738950.0,       2.1,       2.1,       0.0);
( 385450.0, 3738950.0,       2.9,       2.9,       0.0);
     ( 385500.0, 3738950.0,       2.6,       2.6,       0.0);
( 385550.0, 3738950.0,       2.9,       2.9,       0.0);
     ( 385600.0, 3738950.0,       2.6,       2.6,       0.0);
( 385650.0, 3738950.0,       3.8,       3.8,       0.0);
     ( 385700.0, 3738950.0,       3.8,       3.8,       0.0);
( 385750.0, 3738950.0,       3.8,       3.8,       0.0);
     ( 385800.0, 3738950.0,       3.8,       3.8,       0.0);
( 385850.0, 3738950.0,       3.5,       3.5,       0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

```
     ( 385900.0, 3738950.0,       3.5,       3.5,       0.0);
( 385950.0, 3738950.0,       3.5,       3.5,       0.0);
     ( 386000.0, 3738950.0,       3.5,       3.5,       0.0);
( 386050.0, 3738950.0,       3.5,       3.5,       0.0);
     ( 386100.0, 3738950.0,       3.5,       3.5,       0.0);
( 386150.0, 3738950.0,       3.5,       3.5,       0.0);
     ( 386200.0, 3738950.0,       3.4,       3.4,       0.0);
( 386250.0, 3738950.0,       3.5,       3.5,       0.0);
     ( 386300.0, 3738950.0,       3.6,       3.6,       0.0);
( 386350.0, 3738950.0,       4.4,       4.4,       0.0);
     ( 386400.0, 3738950.0,       6.6,       6.6,       0.0);
( 386450.0, 3738950.0,       5.5,       5.5,       0.0);
     ( 386500.0, 3738950.0,       5.8,       5.8,       0.0);
( 386550.0, 3738950.0,       3.8,       3.8,       0.0);
     ( 386600.0, 3738950.0,       3.2,       3.2,       0.0);
( 386650.0, 3738950.0,       2.6,       2.6,       0.0);
     ( 386700.0, 3738950.0,       2.6,       2.6,       0.0);
( 386750.0, 3738950.0,       2.5,       2.5,       0.0);
     ( 386800.0, 3738950.0,       2.4,       2.4,       0.0);
( 386850.0, 3738950.0,       2.3,       2.3,       0.0);
     ( 386900.0, 3738950.0,       2.3,       2.3,       0.0);
( 386950.0, 3738950.0,       2.3,       2.3,       0.0);
     ( 387000.0, 3738950.0,       2.3,       2.3,       0.0);
( 385000.0, 3739000.0,       6.0,       6.0,       0.0);
     ( 385050.0, 3739000.0,       6.0,       6.0,       0.0);
( 385100.0, 3739000.0,       6.0,       6.0,       0.0);
     ( 385150.0, 3739000.0,       6.0,       6.0,       0.0);
( 385200.0, 3739000.0,       5.8,       5.8,       0.0);
     ( 385250.0, 3739000.0,       5.5,       5.5,       0.0);
( 385300.0, 3739000.0,       4.4,       4.4,       0.0);
     ( 385350.0, 3739000.0,       3.1,       3.1,       0.0);
( 385400.0, 3739000.0,       2.2,       2.2,       0.0);
     ( 385450.0, 3739000.0,       3.8,       3.8,       0.0);
( 385500.0, 3739000.0,       2.5,       2.5,       0.0);
     ( 385550.0, 3739000.0,       3.0,       3.0,       0.0);
( 385600.0, 3739000.0,       2.6,       2.6,       0.0);
     ( 385650.0, 3739000.0,       2.8,       2.8,       0.0);
( 385700.0, 3739000.0,       3.8,       3.8,       0.0);
     ( 385750.0, 3739000.0,       3.8,       3.8,       0.0);
( 385800.0, 3739000.0,       3.8,       3.8,       0.0);
```

```
     ( 385850.0, 3739000.0,       3.7,       3.7,       0.0);
( 385900.0, 3739000.0,       3.7,       3.7,       0.0);
     ( 385950.0, 3739000.0,       3.7,       3.7,       0.0);
( 386000.0, 3739000.0,       3.7,       3.7,       0.0);
     ( 386050.0, 3739000.0,       3.7,       3.7,       0.0);
( 386100.0, 3739000.0,       3.6,       3.6,       0.0);
     ( 386150.0, 3739000.0,       3.5,       3.5,       0.0);
( 386200.0, 3739000.0,       3.4,       3.4,       0.0);
     ( 386250.0, 3739000.0,       3.3,       3.3,       0.0);
( 386300.0, 3739000.0,       3.8,       3.8,       0.0);
     ( 386350.0, 3739000.0,       4.0,       4.0,       0.0);
( 386400.0, 3739000.0,       4.0,       4.0,       0.0);
     ( 386450.0, 3739000.0,       3.7,       3.7,       0.0);
( 386500.0, 3739000.0,       4.4,       4.4,       0.0);
     ( 386550.0, 3739000.0,       3.8,       3.8,       0.0);
( 386600.0, 3739000.0,       3.4,       3.4,       0.0);
     ( 386650.0, 3739000.0,       3.1,       3.1,       0.0);
( 386700.0, 3739000.0,       2.8,       2.8,       0.0);
     ( 386750.0, 3739000.0,       2.6,       2.6,       0.0);
( 386800.0, 3739000.0,       2.6,       2.6,       0.0);
     ( 386850.0, 3739000.0,       2.6,       2.6,       0.0);
( 386900.0, 3739000.0,       2.5,       2.5,       0.0);
     ( 386950.0, 3739000.0,       2.3,       2.3,       0.0);
( 387000.0, 3739000.0,       2.3,       2.3,       0.0);
     ( 385000.0, 3739050.0,       6.4,       6.4,       0.0);
( 385050.0, 3739050.0,       6.5,       6.5,       0.0);
     ( 385100.0, 3739050.0,       6.5,       6.5,       0.0);
( 385150.0, 3739050.0,       6.5,       6.5,       0.0);
     ( 385200.0, 3739050.0,       6.5,       6.5,       0.0);
( 385250.0, 3739050.0,       6.4,       6.4,       0.0);
     ( 385300.0, 3739050.0,       6.0,       6.0,       0.0);
( 385350.0, 3739050.0,       5.4,       5.4,       0.0);
     ( 385400.0, 3739050.0,       3.3,       3.3,       0.0);
( 385450.0, 3739050.0,       3.4,       3.4,       0.0);
     ( 385500.0, 3739050.0,       2.0,       2.0,       0.0);
( 385550.0, 3739050.0,       2.4,       2.4,       0.0);
     ( 385600.0, 3739050.0,       3.2,       3.2,       0.0);
( 385650.0, 3739050.0,       2.6,       2.6,       0.0);
     ( 385700.0, 3739050.0,       3.8,       3.8,       0.0);
( 385750.0, 3739050.0,       3.8,       3.8,       0.0);
     ( 385800.0, 3739050.0,       3.8,       3.8,       0.0);
( 385850.0, 3739050.0,       3.8,       3.8,       0.0);
     ( 385900.0, 3739050.0,       3.8,       3.8,       0.0);
( 385950.0, 3739050.0,       3.8,       3.8,       0.0);
     ( 386000.0, 3739050.0,       3.8,       3.8,       0.0);
( 386050.0, 3739050.0,       3.8,       3.8,       0.0);
     ( 386100.0, 3739050.0,       3.8,       3.8,       0.0);
( 386150.0, 3739050.0,       3.8,       3.8,       0.0);
     ( 386200.0, 3739050.0,       3.4,       3.4,       0.0);
( 386250.0, 3739050.0,       3.2,       3.2,       0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(386300.0, 3739050.0, 3.5, 3.5, 0.0);
(386350.0, 3739050.0, 3.7, 3.7, 0.0);
(386400.0, 3739050.0, 3.3, 3.3, 0.0);
(386450.0, 3739050.0, 3.6, 3.6, 0.0);
(386500.0, 3739050.0, 3.8, 3.8, 0.0);
(386550.0, 3739050.0, 3.8, 3.8, 0.0);
(386600.0, 3739050.0, 3.5, 3.5, 0.0);
(386650.0, 3739050.0, 3.2, 3.2, 0.0);
(386700.0, 3739050.0, 2.9, 2.9, 0.0);
(386750.0, 3739050.0, 2.9, 2.9, 0.0);
(386800.0, 3739050.0, 2.6, 2.6, 0.0);
(386850.0, 3739050.0, 2.6, 2.6, 0.0);
(386900.0, 3739050.0, 2.6, 2.6, 0.0);
(386950.0, 3739050.0, 2.5, 2.5, 0.0);
(387000.0, 3739050.0, 2.3, 2.3, 0.0);
(385000.0, 3739100.0, 6.6, 6.6, 0.0);
(385050.0, 3739100.0, 6.7, 6.7, 0.0);
(385100.0, 3739100.0, 6.9, 6.9, 0.0);
(385150.0, 3739100.0, 6.9, 6.9, 0.0);
(385200.0, 3739100.0, 6.9, 6.9, 0.0);
(385250.0, 3739100.0, 6.9, 6.9, 0.0);
(385300.0, 3739100.0, 6.7, 6.7, 0.0);
(385350.0, 3739100.0, 6.3, 6.3, 0.0);
(385400.0, 3739100.0, 5.8, 5.8, 0.0);
(385450.0, 3739100.0, 4.9, 4.9, 0.0);
(385500.0, 3739100.0, 4.4, 4.4, 0.0);
(385550.0, 3739100.0, 3.9, 3.9, 0.0);
(385600.0, 3739100.0, 3.8, 3.8, 0.0);
(385650.0, 3739100.0, 2.8, 2.8, 0.0);
(385700.0, 3739100.0, 2.7, 2.7, 0.0);
(385750.0, 3739100.0, 3.8, 3.8, 0.0);
(385800.0, 3739100.0, 3.8, 3.8, 0.0);
(385850.0, 3739100.0, 3.8, 3.8, 0.0);
(385900.0, 3739100.0, 3.8, 3.8, 0.0);
(385950.0, 3739100.0, 3.8, 3.8, 0.0);
(386000.0, 3739100.0, 3.8, 3.8, 0.0);
(386050.0, 3739100.0, 3.8, 3.8, 0.0);
(386100.0, 3739100.0, 3.8, 3.8, 0.0);
(386150.0, 3739100.0, 3.8, 3.8, 0.0);
(386200.0, 3739100.0, 3.4, 3.4, 0.0);

```
     ( 386250.0, 3739100.0,       3.2,       3.2,       0.0);
( 386300.0, 3739100.0,       3.3,       3.3,       0.0);
     ( 386350.0, 3739100.0,       3.5,       3.5,       0.0);
( 386400.0, 3739100.0,       3.5,       3.5,       0.0);
     ( 386450.0, 3739100.0,       3.8,       3.8,       0.0);
( 386500.0, 3739100.0,       3.8,       3.8,       0.0);
     ( 386550.0, 3739100.0,       3.8,       3.8,       0.0);
( 386600.0, 3739100.0,       3.5,       3.5,       0.0);
     ( 386650.0, 3739100.0,       3.5,       3.5,       0.0);
( 386700.0, 3739100.0,       3.2,       3.2,       0.0);
     ( 386750.0, 3739100.0,       2.9,       2.9,       0.0);
( 386800.0, 3739100.0,       2.9,       2.9,       0.0);
     ( 386850.0, 3739100.0,       2.6,       2.6,       0.0);
( 386900.0, 3739100.0,       2.6,       2.6,       0.0);
     ( 386950.0, 3739100.0,       2.6,       2.6,       0.0);
( 387000.0, 3739100.0,       2.4,       2.4,       0.0);
     ( 385000.0, 3739150.0,       6.9,       6.9,       0.0);
( 385050.0, 3739150.0,       7.1,       7.1,       0.0);
     ( 385100.0, 3739150.0,       7.2,       7.2,       0.0);
( 385150.0, 3739150.0,       7.2,       7.2,       0.0);
     ( 385200.0, 3739150.0,       7.2,       7.2,       0.0);
( 385250.0, 3739150.0,       7.2,       7.2,       0.0);
     ( 385300.0, 3739150.0,       6.9,       6.9,       0.0);
( 385350.0, 3739150.0,       6.9,       6.9,       0.0);
     ( 385400.0, 3739150.0,       6.9,       6.9,       0.0);
( 385450.0, 3739150.0,       5.8,       5.8,       0.0);
     ( 385500.0, 3739150.0,       3.9,       3.9,       0.0);
( 385550.0, 3739150.0,       3.8,       3.8,       0.0);
     ( 385600.0, 3739150.0,       3.8,       3.8,       0.0);
( 385650.0, 3739150.0,       3.7,       3.7,       0.0);
     ( 385700.0, 3739150.0,       2.6,       2.6,       0.0);
( 385750.0, 3739150.0,       3.3,       3.3,       0.0);
     ( 385800.0, 3739150.0,       3.8,       3.8,       0.0);
( 385850.0, 3739150.0,       3.8,       3.8,       0.0);
     ( 385900.0, 3739150.0,       3.8,       3.8,       0.0);
( 385950.0, 3739150.0,       3.8,       3.8,       0.0);
     ( 386000.0, 3739150.0,       3.8,       3.8,       0.0);
( 386050.0, 3739150.0,       3.8,       3.8,       0.0);
     ( 386100.0, 3739150.0,       3.8,       3.8,       0.0);
( 386150.0, 3739150.0,       3.8,       3.8,       0.0);
     ( 386200.0, 3739150.0,       3.4,       3.4,       0.0);
( 386250.0, 3739150.0,       3.2,       3.2,       0.0);
     ( 386300.0, 3739150.0,       3.4,       3.4,       0.0);
( 386350.0, 3739150.0,       3.5,       3.5,       0.0);
     ( 386400.0, 3739150.0,       3.5,       3.5,       0.0);
( 386450.0, 3739150.0,       3.8,       3.8,       0.0);
     ( 386500.0, 3739150.0,       3.8,       3.8,       0.0);
( 386550.0, 3739150.0,       3.8,       3.8,       0.0);
     ( 386600.0, 3739150.0,       3.6,       3.6,       0.0);
( 386650.0, 3739150.0,       3.5,       3.5,       0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(386700.0, 3739150.0, 3.2, 3.2, 0.0);
(386750.0, 3739150.0, 3.0, 3.0, 0.0);
(386800.0, 3739150.0, 2.9, 2.9, 0.0);
(386850.0, 3739150.0, 2.6, 2.6, 0.0);
(386900.0, 3739150.0, 2.6, 2.6, 0.0);
(386950.0, 3739150.0, 2.6, 2.6, 0.0);
(387000.0, 3739150.0, 2.6, 2.6, 0.0);
(385050.0, 3739200.0, 7.2, 7.2, 0.0);
(385100.0, 3739200.0, 7.4, 7.4, 0.0);
(385150.0, 3739200.0, 7.4, 7.4, 0.0);
(385200.0, 3739200.0, 7.2, 7.2, 0.0);
(385250.0, 3739200.0, 7.2, 7.2, 0.0);
(385300.0, 3739200.0, 7.1, 7.1, 0.0);
(385350.0, 3739200.0, 7.1, 7.1, 0.0);
(385400.0, 3739200.0, 6.9, 6.9, 0.0);
(385450.0, 3739200.0, 5.2, 5.2, 0.0);
(385500.0, 3739200.0, 3.6, 3.6, 0.0);
(385550.0, 3739200.0, 3.8, 3.8, 0.0);
(385600.0, 3739200.0, 3.8, 3.8, 0.0);
(385650.0, 3739200.0, 3.8, 3.8, 0.0);
(385700.0, 3739200.0, 3.0, 3.0, 0.0);
(385750.0, 3739200.0, 2.6, 2.6, 0.0);
(385800.0, 3739200.0, 3.7, 3.7, 0.0);
(385850.0, 3739200.0, 3.5, 3.5, 0.0);
(385900.0, 3739200.0, 3.8, 3.8, 0.0);
(385950.0, 3739200.0, 3.8, 3.8, 0.0);
(386000.0, 3739200.0, 3.8, 3.8, 0.0);
(386050.0, 3739200.0, 3.8, 3.8, 0.0);
(386100.0, 3739200.0, 3.8, 3.8, 0.0);
(386150.0, 3739200.0, 3.7, 3.7, 0.0);
(386200.0, 3739200.0, 3.5, 3.5, 0.0);
(386250.0, 3739200.0, 3.4, 3.4, 0.0);
(386300.0, 3739200.0, 3.3, 3.3, 0.0);
(386350.0, 3739200.0, 3.5, 3.5, 0.0);
(386400.0, 3739200.0, 3.5, 3.5, 0.0);
(386450.0, 3739200.0, 3.8, 3.8, 0.0);
(386500.0, 3739200.0, 3.8, 3.8, 0.0);
(386550.0, 3739200.0, 3.8, 3.8, 0.0);
(386600.0, 3739200.0, 3.8, 3.8, 0.0);
(386650.0, 3739200.0, 3.5, 3.5, 0.0);

```
     ( 386700.0, 3739200.0,       3.3,       3.3,       0.0);
( 386750.0, 3739200.0,       3.2,       3.2,       0.0);
     ( 386800.0, 3739200.0,       2.9,       2.9,       0.0);
( 386850.0, 3739200.0,       2.9,       2.9,       0.0);
     ( 386900.0, 3739200.0,       2.7,       2.7,       0.0);
( 386950.0, 3739200.0,       2.6,       2.6,       0.0);
     ( 387000.0, 3739200.0,       2.6,       2.6,       0.0);
( 385050.0, 3739250.0,       7.6,       7.6,       0.0);
     ( 385100.0, 3739250.0,       7.6,       7.6,       0.0);
( 385150.0, 3739250.0,       7.6,       7.6,       0.0);
     ( 385200.0, 3739250.0,       7.5,       7.5,       0.0);
( 385250.0, 3739250.0,       7.4,       7.4,       0.0);
     ( 385300.0, 3739250.0,       7.2,       7.2,       0.0);
( 385350.0, 3739250.0,       7.2,       7.2,       0.0);
     ( 385400.0, 3739250.0,       7.0,       7.0,       0.0);
( 385450.0, 3739250.0,       5.6,       5.6,       0.0);
     ( 385500.0, 3739250.0,       3.4,       3.4,       0.0);
( 385550.0, 3739250.0,       3.5,       3.5,       0.0);
     ( 385600.0, 3739250.0,       3.8,       3.8,       0.0);
( 385650.0, 3739250.0,       3.6,       3.6,       0.0);
     ( 385700.0, 3739250.0,       3.6,       3.6,       0.0);
( 385750.0, 3739250.0,       2.6,       2.6,       0.0);
     ( 385800.0, 3739250.0,       3.1,       3.1,       0.0);
( 385850.0, 3739250.0,       3.9,       3.9,       0.0);
     ( 385900.0, 3739250.0,       3.6,       3.6,       0.0);
( 385950.0, 3739250.0,       4.0,       4.0,       0.0);
     ( 386000.0, 3739250.0,       3.9,       3.9,       0.0);
( 386050.0, 3739250.0,       3.8,       3.8,       0.0);
     ( 386100.0, 3739250.0,       3.8,       3.8,       0.0);
( 386150.0, 3739250.0,       3.8,       3.8,       0.0);
     ( 386200.0, 3739250.0,       3.5,       3.5,       0.0);
( 386250.0, 3739250.0,       3.5,       3.5,       0.0);
     ( 386300.0, 3739250.0,       3.2,       3.2,       0.0);
( 386350.0, 3739250.0,       3.5,       3.5,       0.0);
     ( 386400.0, 3739250.0,       3.8,       3.8,       0.0);
( 386450.0, 3739250.0,       3.8,       3.8,       0.0);
     ( 386500.0, 3739250.0,       3.6,       3.6,       0.0);
( 386550.0, 3739250.0,       3.8,       3.8,       0.0);
     ( 386600.0, 3739250.0,       3.8,       3.8,       0.0);
( 386650.0, 3739250.0,       3.6,       3.6,       0.0);
     ( 386700.0, 3739250.0,       3.5,       3.5,       0.0);
( 386750.0, 3739250.0,       3.1,       3.1,       0.0);
     ( 386800.0, 3739250.0,       2.9,       2.9,       0.0);
( 386850.0, 3739250.0,       2.9,       2.9,       0.0);
     ( 386900.0, 3739250.0,       2.8,       2.8,       0.0);
( 386950.0, 3739250.0,       2.6,       2.6,       0.0);
     ( 387000.0, 3739250.0,       2.6,       2.6,       0.0);
( 385100.0, 3739300.0,       7.9,       7.9,       0.0);
     ( 385150.0, 3739300.0,       7.8,       7.8,       0.0);
( 385200.0, 3739300.0,       7.7,       7.7,       0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(385250.0, 3739300.0, 7.5, 7.5, 0.0);
(385300.0, 3739300.0, 7.5, 7.5, 0.0);
(385350.0, 3739300.0, 7.2, 7.2, 0.0);
(385400.0, 3739300.0, 7.2, 7.2, 0.0);
(385450.0, 3739300.0, 6.6, 6.6, 0.0);
(385500.0, 3739300.0, 3.6, 3.6, 0.0);
(385550.0, 3739300.0, 3.2, 3.2, 0.0);
(385600.0, 3739300.0, 3.2, 3.2, 0.0);
(385650.0, 3739300.0, 3.5, 3.5, 0.0);
(385700.0, 3739300.0, 3.6, 3.6, 0.0);
(385750.0, 3739300.0, 3.1, 3.1, 0.0);
(385800.0, 3739300.0, 2.6, 2.6, 0.0);
(385850.0, 3739300.0, 4.0, 4.0, 0.0);
(385900.0, 3739300.0, 4.0, 4.0, 0.0);
(385950.0, 3739300.0, 3.9, 3.9, 0.0);
(386000.0, 3739300.0, 4.1, 4.1, 0.0);
(386050.0, 3739300.0, 3.8, 3.8, 0.0);
(386100.0, 3739300.0, 3.8, 3.8, 0.0);
(386150.0, 3739300.0, 3.8, 3.8, 0.0);
(386200.0, 3739300.0, 3.8, 3.8, 0.0);
(386250.0, 3739300.0, 3.6, 3.6, 0.0);
(386300.0, 3739300.0, 3.5, 3.5, 0.0);
(386350.0, 3739300.0, 3.5, 3.5, 0.0);
(386400.0, 3739300.0, 3.6, 3.6, 0.0);
(386450.0, 3739300.0, 3.8, 3.8, 0.0);
(386500.0, 3739300.0, 3.7, 3.7, 0.0);
(386550.0, 3739300.0, 4.4, 4.4, 0.0);
(386600.0, 3739300.0, 3.9, 3.9, 0.0);
(386650.0, 3739300.0, 3.8, 3.8, 0.0);
(386700.0, 3739300.0, 3.3, 3.3, 0.0);
(386750.0, 3739300.0, 3.1, 3.1, 0.0);
(386800.0, 3739300.0, 3.0, 3.0, 0.0);
(386850.0, 3739300.0, 2.9, 2.9, 0.0);
(386900.0, 3739300.0, 2.9, 2.9, 0.0);
(386950.0, 3739300.0, 2.8, 2.8, 0.0);
(387000.0, 3739300.0, 2.8, 2.8, 0.0);
(385100.0, 3739350.0, 8.2, 8.2, 0.0);
(385150.0, 3739350.0, 8.1, 8.1, 0.0);
(385200.0, 3739350.0, 7.8, 7.8, 0.0);
(385250.0, 3739350.0, 7.7, 7.7, 0.0);

```
     ( 385300.0, 3739350.0,       7.5,       7.5,       0.0);
( 385350.0, 3739350.0,       7.5,       7.5,       0.0);
     ( 385400.0, 3739350.0,       7.3,       7.3,       0.0);
( 385450.0, 3739350.0,       7.2,       7.2,       0.0);
     ( 385500.0, 3739350.0,       6.1,       6.1,       0.0);
( 385550.0, 3739350.0,       3.7,       3.7,       0.0);
     ( 385600.0, 3739350.0,       3.4,       3.4,       0.0);
( 385650.0, 3739350.0,       3.3,       3.3,       0.0);
     ( 385700.0, 3739350.0,       3.7,       3.7,       0.0);
( 385750.0, 3739350.0,       3.4,       3.4,       0.0);
     ( 385800.0, 3739350.0,       2.7,       2.7,       0.0);
( 385850.0, 3739350.0,       2.9,       2.9,       0.0);
     ( 385900.0, 3739350.0,       4.1,       4.1,       0.0);
( 385950.0, 3739350.0,       4.3,       4.3,       0.0);
     ( 386000.0, 3739350.0,       4.1,       4.1,       0.0);
( 386050.0, 3739350.0,       4.0,       4.0,       0.0);
     ( 386100.0, 3739350.0,       3.8,       3.8,       0.0);
( 386150.0, 3739350.0,       3.8,       3.8,       0.0);
     ( 386200.0, 3739350.0,       3.8,       3.8,       0.0);
( 386250.0, 3739350.0,       3.8,       3.8,       0.0);
     ( 386300.0, 3739350.0,       3.5,       3.5,       0.0);
( 386350.0, 3739350.0,       3.5,       3.5,       0.0);
     ( 386400.0, 3739350.0,       3.8,       3.8,       0.0);
( 386450.0, 3739350.0,       3.8,       3.8,       0.0);
     ( 386500.0, 3739350.0,       5.4,       5.4,       0.0);
( 386550.0, 3739350.0,       4.7,       4.7,       0.0);
     ( 386600.0, 3739350.0,       3.9,       3.9,       0.0);
( 386650.0, 3739350.0,       3.6,       3.6,       0.0);
     ( 386700.0, 3739350.0,       3.3,       3.3,       0.0);
( 386750.0, 3739350.0,       3.2,       3.2,       0.0);
     ( 386800.0, 3739350.0,       3.2,       3.2,       0.0);
( 386850.0, 3739350.0,       3.2,       3.2,       0.0);
     ( 386900.0, 3739350.0,       2.9,       2.9,       0.0);
( 386950.0, 3739350.0,       2.9,       2.9,       0.0);
     ( 387000.0, 3739350.0,       2.9,       2.9,       0.0);
( 385150.0, 3739400.0,       8.3,       8.3,       0.0);
     ( 385200.0, 3739400.0,       8.1,       8.1,       0.0);
( 385250.0, 3739400.0,       7.8,       7.8,       0.0);
     ( 385300.0, 3739400.0,       7.8,       7.8,       0.0);
( 385350.0, 3739400.0,       7.7,       7.7,       0.0);
     ( 385400.0, 3739400.0,       7.5,       7.5,       0.0);
( 385450.0, 3739400.0,       7.2,       7.2,       0.0);
     ( 385500.0, 3739400.0,       5.0,       5.0,       0.0);
( 385550.0, 3739400.0,       3.7,       3.7,       0.0);
     ( 385600.0, 3739400.0,       3.5,       3.5,       0.0);
( 385650.0, 3739400.0,       3.5,       3.5,       0.0);
     ( 385700.0, 3739400.0,       3.4,       3.4,       0.0);
( 385750.0, 3739400.0,       3.8,       3.8,       0.0);
     ( 385800.0, 3739400.0,       3.2,       3.2,       0.0);
( 385850.0, 3739400.0,       2.6,       2.6,       0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

```
     ( 385900.0, 3739400.0,       3.6,       3.6,       0.0);
( 385950.0, 3739400.0,       4.0,       4.0,       0.0);
     ( 386000.0, 3739400.0,       3.9,       3.9,       0.0);
( 386050.0, 3739400.0,       4.2,       4.2,       0.0);
     ( 386100.0, 3739400.0,       4.3,       4.3,       0.0);
( 386150.0, 3739400.0,       4.1,       4.1,       0.0);
     ( 386200.0, 3739400.0,       3.9,       3.9,       0.0);
( 386250.0, 3739400.0,       3.8,       3.8,       0.0);
     ( 386300.0, 3739400.0,       3.7,       3.7,       0.0);
( 386350.0, 3739400.0,       3.5,       3.5,       0.0);
     ( 386400.0, 3739400.0,       3.8,       3.8,       0.0);
( 386450.0, 3739400.0,       4.1,       4.1,       0.0);
     ( 386500.0, 3739400.0,       6.7,       6.7,       0.0);
( 386550.0, 3739400.0,       4.5,       4.5,       0.0);
     ( 386600.0, 3739400.0,       3.9,       3.9,       0.0);
( 386650.0, 3739400.0,       3.5,       3.5,       0.0);
     ( 386700.0, 3739400.0,       3.5,       3.5,       0.0);
( 386750.0, 3739400.0,       3.5,       3.5,       0.0);
     ( 386800.0, 3739400.0,       3.3,       3.3,       0.0);
( 386850.0, 3739400.0,       3.2,       3.2,       0.0);
     ( 386900.0, 3739400.0,       3.2,       3.2,       0.0);
( 386950.0, 3739400.0,       2.9,       2.9,       0.0);
     ( 387000.0, 3739400.0,       2.9,       2.9,       0.0);
( 385250.0, 3739450.0,       8.1,       8.1,       0.0);
     ( 385300.0, 3739450.0,       8.0,       8.0,       0.0);
( 385350.0, 3739450.0,       7.9,       7.9,       0.0);
     ( 385400.0, 3739450.0,       7.9,       7.9,       0.0);
( 385450.0, 3739450.0,       7.5,       7.5,       0.0);
     ( 385500.0, 3739450.0,       6.8,       7.0,       0.0);
( 385550.0, 3739450.0,       3.0,       6.8,       0.0);
     ( 385600.0, 3739450.0,       3.6,       3.6,       0.0);
( 385650.0, 3739450.0,       3.5,       3.5,       0.0);
     ( 385700.0, 3739450.0,       3.2,       3.2,       0.0);
( 385750.0, 3739450.0,       3.2,       3.2,       0.0);
     ( 385800.0, 3739450.0,       3.6,       3.6,       0.0);
( 385850.0, 3739450.0,       2.9,       2.9,       0.0);
     ( 385900.0, 3739450.0,       2.6,       2.6,       0.0);
( 385950.0, 3739450.0,       3.8,       3.8,       0.0);
     ( 386000.0, 3739450.0,       3.9,       3.9,       0.0);
( 386050.0, 3739450.0,       4.1,       4.1,       0.0);
```

```
     ( 386100.0, 3739450.0,       4.2,       4.2,       0.0);
( 386150.0, 3739450.0,       4.6,       4.6,       0.0);
     ( 386200.0, 3739450.0,       4.5,       4.5,       0.0);
( 386250.0, 3739450.0,       3.9,       3.9,       0.0);
     ( 386300.0, 3739450.0,       3.8,       3.8,       0.0);
( 386350.0, 3739450.0,       3.8,       3.8,       0.0);
     ( 386400.0, 3739450.0,       4.3,       4.3,       0.0);
( 386450.0, 3739450.0,       4.7,       4.7,       0.0);
     ( 386500.0, 3739450.0,       8.0,       8.0,       0.0);
( 386550.0, 3739450.0,       4.8,      12.0,       0.0);
     ( 386600.0, 3739450.0,       3.9,       3.9,       0.0);
( 386650.0, 3739450.0,       3.6,       3.6,       0.0);
     ( 386700.0, 3739450.0,       3.7,       3.7,       0.0);
( 386750.0, 3739450.0,       3.6,       3.6,       0.0);
     ( 386800.0, 3739450.0,       3.5,       3.5,       0.0);
( 386850.0, 3739450.0,       3.4,       3.4,       0.0);
     ( 386900.0, 3739450.0,       3.0,       3.0,       0.0);
( 386950.0, 3739450.0,       3.1,       3.1,       0.0);
     ( 387000.0, 3739450.0,       3.0,       3.0,       0.0);
( 385350.0, 3739500.0,       8.1,       8.1,       0.0);
     ( 385400.0, 3739500.0,       8.3,       8.3,       0.0);
( 385450.0, 3739500.0,       8.2,       8.2,       0.0);
     ( 385500.0, 3739500.0,       7.5,       7.5,       0.0);
( 385550.0, 3739500.0,       7.1,       7.1,       0.0);
     ( 385600.0, 3739500.0,       5.4,       5.4,       0.0);
( 385650.0, 3739500.0,       3.8,       3.8,       0.0);
     ( 385700.0, 3739500.0,       3.5,       3.5,       0.0);
( 385750.0, 3739500.0,       3.6,       3.6,       0.0);
     ( 385800.0, 3739500.0,       3.4,       3.4,       0.0);
( 385850.0, 3739500.0,       3.4,       3.4,       0.0);
     ( 385900.0, 3739500.0,       2.6,       2.6,       0.0);
( 385950.0, 3739500.0,       3.1,       3.1,       0.0);
     ( 386000.0, 3739500.0,       3.9,       3.9,       0.0);
( 386050.0, 3739500.0,       4.1,       4.1,       0.0);
     ( 386100.0, 3739500.0,       3.8,       3.8,       0.0);
( 386150.0, 3739500.0,       4.0,       4.0,       0.0);
     ( 386200.0, 3739500.0,       4.3,       4.3,       0.0);
( 386250.0, 3739500.0,       4.5,       4.5,       0.0);
     ( 386300.0, 3739500.0,       3.8,       3.8,       0.0);
( 386350.0, 3739500.0,       4.3,       4.3,       0.0);
     ( 386400.0, 3739500.0,       5.9,       5.9,       0.0);
( 386450.0, 3739500.0,       6.9,       6.9,       0.0);
     ( 386500.0, 3739500.0,       7.7,      12.0,       0.0);
( 386550.0, 3739500.0,       9.1,      12.3,       0.0);
     ( 386600.0, 3739500.0,       4.0,      12.3,       0.0);
( 386650.0, 3739500.0,       5.5,       9.5,       0.0);
     ( 386700.0, 3739500.0,       6.0,       6.0,       0.0);
( 386750.0, 3739500.0,       4.0,       4.0,       0.0);
     ( 386800.0, 3739500.0,       3.6,       3.6,       0.0);
( 386850.0, 3739500.0,       3.0,       3.0,       0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(386900.0, 3739500.0, 3.2, 3.2, 0.0);
(386950.0, 3739500.0, 3.2, 3.2, 0.0);
(387000.0, 3739500.0, 3.2, 3.2, 0.0);
(385700.0, 3739550.0, 3.5, 3.5, 0.0);
(385750.0, 3739550.0, 3.7, 3.7, 0.0);
(385800.0, 3739550.0, 3.4, 3.4, 0.0);
(385850.0, 3739550.0, 3.2, 3.2, 0.0);
(385900.0, 3739550.0, 2.8, 2.8, 0.0);
(385950.0, 3739550.0, 2.6, 2.6, 0.0);
(386000.0, 3739550.0, 3.2, 3.2, 0.0);
(386050.0, 3739550.0, 3.4, 3.4, 0.0);
(386100.0, 3739550.0, 3.7, 3.7, 0.0);
(386150.0, 3739550.0, 4.0, 4.0, 0.0);
(386200.0, 3739550.0, 4.4, 4.4, 0.0);
(386250.0, 3739550.0, 4.6, 4.6, 0.0);
(386300.0, 3739550.0, 4.7, 4.7, 0.0);
(386350.0, 3739550.0, 5.8, 5.8, 0.0);
(386400.0, 3739550.0, 8.2, 8.2, 0.0);
(386450.0, 3739550.0, 9.3, 9.3, 0.0);
(386500.0, 3739550.0, 7.4, 11.8, 0.0);
(386550.0, 3739550.0, 11.6, 11.6, 0.0);
(386600.0, 3739550.0, 4.6, 12.3, 0.0);
(386650.0, 3739550.0, 5.5, 9.5, 0.0);
(386700.0, 3739550.0, 5.2, 5.2, 0.0);
(386750.0, 3739550.0, 4.2, 4.2, 0.0);
(386800.0, 3739550.0, 3.7, 3.7, 0.0);
(386850.0, 3739550.0, 3.3, 3.3, 0.0);
(386900.0, 3739550.0, 3.2, 3.2, 0.0);
(386950.0, 3739550.0, 3.2, 3.2, 0.0);
(387000.0, 3739550.0, 3.2, 3.2, 0.0);
(385700.0, 3739600.0, 3.5, 3.5, 0.0);
(385750.0, 3739600.0, 3.3, 3.3, 0.0);
(385800.0, 3739600.0, 3.5, 3.5, 0.0);
(385850.0, 3739600.0, 3.5, 3.5, 0.0);
(385900.0, 3739600.0, 3.2, 3.2, 0.0);
(385950.0, 3739600.0, 2.6, 2.6, 0.0);
(386000.0, 3739600.0, 2.6, 2.6, 0.0);
(386050.0, 3739600.0, 2.3, 2.3, 0.0);
(386100.0, 3739600.0, 2.9, 2.9, 0.0);
(386150.0, 3739600.0, 3.9, 3.9, 0.0);

```
     ( 386200.0, 3739600.0,       3.9,       3.9,       0.0);
( 386250.0, 3739600.0,       4.1,       9.5,       0.0);
     ( 386300.0, 3739600.0,       4.5,       9.5,       0.0);
( 386350.0, 3739600.0,       5.3,       5.3,       0.0);
     ( 386400.0, 3739600.0,       7.3,       7.3,       0.0);
( 386450.0, 3739600.0,       7.0,       7.0,       0.0);
     ( 386500.0, 3739600.0,       5.7,      11.8,       0.0);
( 386550.0, 3739600.0,       7.1,      11.8,       0.0);
     ( 386600.0, 3739600.0,       4.3,      11.2,       0.0);
( 386650.0, 3739600.0,       3.6,       3.6,       0.0);
     ( 386700.0, 3739600.0,       3.4,       3.4,       0.0);
( 386750.0, 3739600.0,       3.4,       3.4,       0.0);
     ( 386800.0, 3739600.0,       3.5,       3.5,       0.0);
( 386850.0, 3739600.0,       3.5,       3.5,       0.0);
     ( 386900.0, 3739600.0,       3.3,       3.3,       0.0);
( 386950.0, 3739600.0,       3.3,       3.3,       0.0);
     ( 387000.0, 3739600.0,       3.3,       3.3,       0.0);
( 385650.0, 3739650.0,       7.7,       7.7,       0.0);
     ( 385700.0, 3739650.0,       4.8,       7.6,       0.0);
( 385750.0, 3739650.0,       3.4,       3.4,       0.0);
     ( 385800.0, 3739650.0,       3.6,       3.6,       0.0);
( 385850.0, 3739650.0,       3.5,       3.5,       0.0);
     ( 385900.0, 3739650.0,       3.3,       3.3,       0.0);
( 385950.0, 3739650.0,       3.0,       3.0,       0.0);
     ( 386000.0, 3739650.0,       2.6,       2.6,       0.0);
( 386050.0, 3739650.0,       2.8,       2.8,       0.0);
     ( 386100.0, 3739650.0,       3.4,       3.4,       0.0);
( 386150.0, 3739650.0,       5.7,       5.7,       0.0);
     ( 386200.0, 3739650.0,       6.4,       9.0,       0.0);
( 386250.0, 3739650.0,       8.6,       8.6,       0.0);
     ( 386300.0, 3739650.0,       6.8,       9.9,       0.0);
( 386350.0, 3739650.0,       4.2,       4.2,       0.0);
     ( 386400.0, 3739650.0,       4.8,       4.8,       0.0);
( 386450.0, 3739650.0,       5.2,       5.2,       0.0);
     ( 386500.0, 3739650.0,       5.5,       5.5,       0.0);
( 386550.0, 3739650.0,       5.8,       9.2,       0.0);
     ( 386600.0, 3739650.0,       4.3,       4.3,       0.0);
( 386650.0, 3739650.0,       3.6,       3.6,       0.0);
     ( 386700.0, 3739650.0,       3.5,       3.5,       0.0);
( 386750.0, 3739650.0,       3.5,       3.5,       0.0);
     ( 386800.0, 3739650.0,       3.5,       3.5,       0.0);
( 386850.0, 3739650.0,       3.5,       3.5,       0.0);
     ( 386900.0, 3739650.0,       3.5,       3.5,       0.0);
( 386950.0, 3739650.0,       3.5,       3.5,       0.0);
     ( 387000.0, 3739650.0,       3.5,       3.5,       0.0);
( 385650.0, 3739700.0,       8.7,       8.7,       0.0);
     ( 385700.0, 3739700.0,       8.5,       8.5,       0.0);
( 385750.0, 3739700.0,       7.3,       7.3,       0.0);
     ( 385800.0, 3739700.0,       6.8,       6.8,       0.0);
( 385850.0, 3739700.0,       6.0,       6.0,       0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(385900.0, 3739700.0, 5.0, 7.9, 0.0);
(385950.0, 3739700.0, 4.1, 4.1, 0.0);
(386000.0, 3739700.0, 3.8, 3.8, 0.0);
(386050.0, 3739700.0, 3.6, 3.6, 0.0);
(386100.0, 3739700.0, 5.4, 5.4, 0.0);
(386150.0, 3739700.0, 7.1, 7.1, 0.0);
(386200.0, 3739700.0, 7.5, 7.5, 0.0);
(386250.0, 3739700.0, 6.5, 6.5, 0.0);
(386300.0, 3739700.0, 4.6, 9.9, 0.0);
(386350.0, 3739700.0, 3.8, 3.8, 0.0);
(386400.0, 3739700.0, 4.4, 4.4, 0.0);
(386450.0, 3739700.0, 4.8, 4.8, 0.0);
(386500.0, 3739700.0, 5.3, 5.3, 0.0);
(386550.0, 3739700.0, 5.5, 5.5, 0.0);
(386600.0, 3739700.0, 4.5, 4.5, 0.0);
(386650.0, 3739700.0, 3.9, 3.9, 0.0);
(386700.0, 3739700.0, 3.7, 3.7, 0.0);
(386750.0, 3739700.0, 3.5, 3.5, 0.0);
(386800.0, 3739700.0, 3.5, 3.5, 0.0);
(386850.0, 3739700.0, 3.5, 3.5, 0.0);
(386900.0, 3739700.0, 3.5, 3.5, 0.0);
(386950.0, 3739700.0, 3.5, 3.5, 0.0);
(387000.0, 3739700.0, 3.5, 3.5, 0.0);
(385650.0, 3739750.0, 9.5, 9.5, 0.0);
(385700.0, 3739750.0, 9.5, 9.5, 0.0);
(385750.0, 3739750.0, 9.5, 9.5, 0.0);
(385800.0, 3739750.0, 9.1, 9.1, 0.0);
(385850.0, 3739750.0, 7.9, 7.9, 0.0);
(385900.0, 3739750.0, 8.3, 8.3, 0.0);
(385950.0, 3739750.0, 8.1, 8.1, 0.0);
(386000.0, 3739750.0, 7.3, 8.3, 0.0);
(386050.0, 3739750.0, 4.1, 4.1, 0.0);
(386100.0, 3739750.0, 5.5, 5.5, 0.0);
(386150.0, 3739750.0, 5.8, 5.8, 0.0);
(386200.0, 3739750.0, 5.1, 5.1, 0.0);
(386250.0, 3739750.0, 4.7, 4.7, 0.0);
(386300.0, 3739750.0, 4.1, 4.1, 0.0);
(386350.0, 3739750.0, 3.8, 3.8, 0.0);
(386400.0, 3739750.0, 4.4, 4.4, 0.0);
(386450.0, 3739750.0, 4.7, 4.7, 0.0);

```
     ( 386500.0, 3739750.0,       5.3,       5.3,       0.0);
( 386550.0, 3739750.0,       5.3,       5.3,       0.0);
     ( 386600.0, 3739750.0,       4.7,       4.7,       0.0);
( 386650.0, 3739750.0,       3.9,       3.9,       0.0);
     ( 386700.0, 3739750.0,       3.8,       3.8,       0.0);
( 386750.0, 3739750.0,       3.5,       3.5,       0.0);
     ( 386800.0, 3739750.0,       3.5,       3.5,       0.0);
( 386850.0, 3739750.0,       3.5,       3.5,       0.0);
     ( 386900.0, 3739750.0,       3.6,       3.6,       0.0);
( 386950.0, 3739750.0,       3.6,       3.6,       0.0);
     ( 387000.0, 3739750.0,       3.6,       3.6,       0.0);
( 385650.0, 3739800.0,      10.1,      10.1,       0.0);
     ( 385700.0, 3739800.0,      10.0,      10.0,       0.0);
( 385750.0, 3739800.0,      10.0,      10.0,       0.0);
     ( 385800.0, 3739800.0,       9.4,       9.4,       0.0);
( 385850.0, 3739800.0,       7.2,       7.2,       0.0);
     ( 385900.0, 3739800.0,       7.8,       7.8,       0.0);
( 385950.0, 3739800.0,       7.9,       7.9,       0.0);
     ( 386000.0, 3739800.0,       7.7,       7.7,       0.0);
( 386050.0, 3739800.0,       5.3,       5.3,       0.0);
     ( 386100.0, 3739800.0,       4.2,       4.2,       0.0);
( 386150.0, 3739800.0,       5.2,       5.2,       0.0);
     ( 386200.0, 3739800.0,       4.8,       4.8,       0.0);
( 386250.0, 3739800.0,       4.4,       4.4,       0.0);
     ( 386300.0, 3739800.0,       4.1,       4.1,       0.0);
( 386350.0, 3739800.0,       3.9,       3.9,       0.0);
     ( 386400.0, 3739800.0,       4.4,       4.4,       0.0);
( 386450.0, 3739800.0,       4.9,       4.9,       0.0);
     ( 386500.0, 3739800.0,       5.3,       5.3,       0.0);
( 386550.0, 3739800.0,       5.1,       5.1,       0.0);
     ( 386600.0, 3739800.0,       4.6,       4.6,       0.0);
( 386650.0, 3739800.0,       3.9,       3.9,       0.0);
     ( 386700.0, 3739800.0,       3.8,       3.8,       0.0);
( 386750.0, 3739800.0,       3.5,       3.5,       0.0);
     ( 386800.0, 3739800.0,       3.8,       3.8,       0.0);
( 386850.0, 3739800.0,       3.8,       3.8,       0.0);
     ( 386900.0, 3739800.0,       3.8,       3.8,       0.0);
( 386950.0, 3739800.0,       3.8,       3.8,       0.0);
     ( 387000.0, 3739800.0,       3.8,       3.8,       0.0);
( 387050.0, 3739800.0,       3.8,       3.8,       0.0);
     ( 385650.0, 3739850.0,      10.5,      10.5,       0.0);
( 385700.0, 3739850.0,      10.4,      10.4,       0.0);
     ( 385750.0, 3739850.0,      10.0,      10.0,       0.0);
( 385800.0, 3739850.0,       8.8,       8.8,       0.0);
     ( 385850.0, 3739850.0,       7.5,       7.5,       0.0);
( 385900.0, 3739850.0,       7.3,       7.3,       0.0);
     ( 385950.0, 3739850.0,       7.5,       7.5,       0.0);
( 386000.0, 3739850.0,       7.2,       7.2,       0.0);
     ( 386050.0, 3739850.0,       6.5,       6.5,       0.0);
( 386100.0, 3739850.0,       4.3,       4.3,       0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(386150.0, 3739850.0, 4.6, 4.6, 0.0);
(386200.0, 3739850.0, 4.5, 4.5, 0.0);
(386250.0, 3739850.0, 4.1, 4.1, 0.0);
(386300.0, 3739850.0, 3.9, 3.9, 0.0);
(386350.0, 3739850.0, 3.9, 3.9, 0.0);
(386400.0, 3739850.0, 4.4, 4.4, 0.0);
(386450.0, 3739850.0, 5.0, 5.0, 0.0);
(386500.0, 3739850.0, 5.3, 5.3, 0.0);
(386550.0, 3739850.0, 5.3, 5.3, 0.0);
(386600.0, 3739850.0, 4.6, 4.6, 0.0);
(386650.0, 3739850.0, 3.9, 3.9, 0.0);
(386700.0, 3739850.0, 3.8, 3.8, 0.0);
(386750.0, 3739850.0, 3.8, 3.8, 0.0);
(386800.0, 3739850.0, 3.8, 3.8, 0.0);
(386850.0, 3739850.0, 3.8, 3.8, 0.0);
(386900.0, 3739850.0, 3.8, 3.8, 0.0);
(386950.0, 3739850.0, 3.8, 3.8, 0.0);
(387000.0, 3739850.0, 3.8, 3.8, 0.0);
(387050.0, 3739850.0, 3.8, 3.8, 0.0);
(385650.0, 3739900.0, 10.7, 10.7, 0.0);
(385700.0, 3739900.0, 10.9, 10.9, 0.0);
(385750.0, 3739900.0, 10.4, 10.4, 0.0);
(385800.0, 3739900.0, 8.5, 10.2, 0.0);
(385850.0, 3739900.0, 6.3, 6.3, 0.0);
(385900.0, 3739900.0, 6.7, 6.7, 0.0);
(385950.0, 3739900.0, 7.0, 7.0, 0.0);
(386000.0, 3739900.0, 7.0, 7.0, 0.0);
(386050.0, 3739900.0, 6.4, 6.4, 0.0);
(386100.0, 3739900.0, 5.4, 5.4, 0.0);
(386150.0, 3739900.0, 4.1, 4.1, 0.0);
(386200.0, 3739900.0, 4.1, 4.1, 0.0);
(386250.0, 3739900.0, 3.9, 3.9, 0.0);
(386300.0, 3739900.0, 3.8, 3.8, 0.0);
(386350.0, 3739900.0, 4.0, 4.0, 0.0);
(386400.0, 3739900.0, 4.4, 4.4, 0.0);
(386450.0, 3739900.0, 5.0, 5.0, 0.0);
(386500.0, 3739900.0, 5.3, 5.3, 0.0);
(386550.0, 3739900.0, 5.3, 5.3, 0.0);
(386600.0, 3739900.0, 4.9, 4.9, 0.0);
(386650.0, 3739900.0, 4.0, 4.0, 0.0);

```
     ( 386700.0, 3739900.0,       3.8,       3.8,       0.0);
( 386750.0, 3739900.0,       3.8,       3.8,       0.0);
     ( 386800.0, 3739900.0,       3.8,       3.8,       0.0);
( 386850.0, 3739900.0,       4.1,       4.1,       0.0);
     ( 386900.0, 3739900.0,       4.1,       4.1,       0.0);
( 386950.0, 3739900.0,       4.1,       4.1,       0.0);
     ( 387000.0, 3739900.0,       4.1,       4.1,       0.0);
( 387050.0, 3739900.0,       3.9,       3.9,       0.0);
     ( 385700.0, 3739950.0,       9.5,       9.5,       0.0);
( 385750.0, 3739950.0,       8.2,       8.2,       0.0);
     ( 385800.0, 3739950.0,       6.8,       8.7,       0.0);
( 385850.0, 3739950.0,       5.7,       5.7,       0.0);
     ( 385900.0, 3739950.0,       6.8,       6.8,       0.0);
( 385950.0, 3739950.0,       6.9,       6.9,       0.0);
     ( 386000.0, 3739950.0,       6.9,       6.9,       0.0);
( 386050.0, 3739950.0,       6.2,       6.2,       0.0);
     ( 386100.0, 3739950.0,       5.9,       5.9,       0.0);
( 386150.0, 3739950.0,       4.3,       4.3,       0.0);
     ( 386200.0, 3739950.0,       3.9,       3.9,       0.0);
( 386250.0, 3739950.0,       4.0,       4.0,       0.0);
     ( 386300.0, 3739950.0,       4.1,       4.1,       0.0);
( 386350.0, 3739950.0,       4.1,       4.1,       0.0);
     ( 386400.0, 3739950.0,       4.6,       4.6,       0.0);
( 386450.0, 3739950.0,       5.3,       5.3,       0.0);
     ( 386500.0, 3739950.0,       5.3,       5.3,       0.0);
( 386550.0, 3739950.0,       5.3,       5.3,       0.0);
     ( 386600.0, 3739950.0,       5.1,       5.1,       0.0);
( 386650.0, 3739950.0,       4.2,       4.2,       0.0);
     ( 386700.0, 3739950.0,       3.9,       3.9,       0.0);
( 386750.0, 3739950.0,       3.9,       3.9,       0.0);
     ( 386800.0, 3739950.0,       4.1,       4.1,       0.0);
( 386850.0, 3739950.0,       4.1,       4.1,       0.0);
     ( 386900.0, 3739950.0,       4.1,       4.1,       0.0);
( 386950.0, 3739950.0,       4.1,       4.1,       0.0);
     ( 387000.0, 3739950.0,       4.1,       4.1,       0.0);
( 387050.0, 3739950.0,       4.1,       4.1,       0.0);
     ( 385700.0, 3740000.0,       3.6,      10.7,       0.0);
( 385750.0, 3740000.0,       3.7,       3.7,       0.0);
     ( 385800.0, 3740000.0,       4.6,       4.6,       0.0);
( 385850.0, 3740000.0,       5.5,       5.5,       0.0);
     ( 385900.0, 3740000.0,       6.1,       6.1,       0.0);
( 385950.0, 3740000.0,       6.2,       6.2,       0.0);
     ( 386000.0, 3740000.0,       6.1,       6.1,       0.0);
( 386050.0, 3740000.0,       5.9,       5.9,       0.0);
     ( 386100.0, 3740000.0,       5.6,       5.6,       0.0);
( 386150.0, 3740000.0,       4.8,       4.8,       0.0);
     ( 386200.0, 3740000.0,       4.5,       4.5,       0.0);
( 386250.0, 3740000.0,       4.5,       4.5,       0.0);
     ( 386300.0, 3740000.0,       4.5,       4.5,       0.0);
( 386350.0, 3740000.0,       4.5,       4.5,       0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(386400.0, 3740000.0, 5.0, 5.0, 0.0);
(386450.0, 3740000.0, 5.3, 5.3, 0.0);
(386500.0, 3740000.0, 5.4, 5.4, 0.0);
(386550.0, 3740000.0, 5.4, 5.4, 0.0);
(386600.0, 3740000.0, 5.3, 5.3, 0.0);
(386650.0, 3740000.0, 5.3, 5.3, 0.0);
(386700.0, 3740000.0, 4.6, 4.6, 0.0);
(386750.0, 3740000.0, 4.3, 4.3, 0.0);
(386800.0, 3740000.0, 4.2, 4.2, 0.0);
(386850.0, 3740000.0, 4.2, 4.2, 0.0);
(386900.0, 3740000.0, 4.2, 4.2, 0.0);
(386950.0, 3740000.0, 4.1, 4.1, 0.0);
(387000.0, 3740000.0, 4.1, 4.1, 0.0);
(387050.0, 3740000.0, 4.1, 4.1, 0.0);
(387100.0, 3740000.0, 4.1, 4.1, 0.0);
(385750.0, 3740050.0, 3.7, 3.7, 0.0);
(385800.0, 3740050.0, 4.3, 4.3, 0.0);
(385850.0, 3740050.0, 5.0, 5.0, 0.0);
(385900.0, 3740050.0, 5.5, 5.5, 0.0);
(385950.0, 3740050.0, 5.7, 5.7, 0.0);
(386000.0, 3740050.0, 5.9, 5.9, 0.0);
(386050.0, 3740050.0, 6.3, 6.3, 0.0);
(386100.0, 3740050.0, 5.6, 5.6, 0.0);
(386150.0, 3740050.0, 5.3, 5.3, 0.0);
(386200.0, 3740050.0, 5.0, 5.0, 0.0);
(386250.0, 3740050.0, 5.4, 5.4, 0.0);
(386300.0, 3740050.0, 5.0, 5.0, 0.0);
(386350.0, 3740050.0, 5.0, 5.0, 0.0);
(386400.0, 3740050.0, 5.3, 5.3, 0.0);
(386450.0, 3740050.0, 5.7, 5.7, 0.0);
(386500.0, 3740050.0, 5.7, 5.7, 0.0);
(386550.0, 3740050.0, 5.6, 5.6, 0.0);
(386600.0, 3740050.0, 5.3, 5.3, 0.0);
(386650.0, 3740050.0, 5.3, 5.3, 0.0);
(386700.0, 3740050.0, 5.2, 5.2, 0.0);
(386750.0, 3740050.0, 4.7, 4.7, 0.0);
(386800.0, 3740050.0, 4.5, 4.5, 0.0);
(386850.0, 3740050.0, 4.4, 4.4, 0.0);
(386900.0, 3740050.0, 4.4, 4.4, 0.0);
(386950.0, 3740050.0, 4.4, 4.4, 0.0);

```
     ( 387000.0, 3740050.0,       4.2,       4.2,       0.0);
( 387050.0, 3740050.0,       4.2,       4.2,       0.0);
     ( 387100.0, 3740050.0,       4.1,       4.1,       0.0);
( 385750.0, 3740100.0,       5.1,       8.0,       0.0);
     ( 385800.0, 3740100.0,       5.0,       5.0,       0.0);
( 385850.0, 3740100.0,       5.1,       5.1,       0.0);
     ( 385900.0, 3740100.0,       5.3,       5.3,       0.0);
( 385950.0, 3740100.0,       6.1,       6.1,       0.0);
     ( 386000.0, 3740100.0,       6.6,       6.6,       0.0);
( 386050.0, 3740100.0,       6.9,       6.9,       0.0);
     ( 386100.0, 3740100.0,       6.7,       6.7,       0.0);
( 386150.0, 3740100.0,       6.0,       6.0,       0.0);
     ( 386200.0, 3740100.0,       5.1,       5.1,       0.0);
( 386250.0, 3740100.0,       5.9,       5.9,       0.0);
     ( 386300.0, 3740100.0,       5.8,       5.8,       0.0);
( 386350.0, 3740100.0,       5.7,       5.7,       0.0);
     ( 386400.0, 3740100.0,       6.0,       6.0,       0.0);
( 386450.0, 3740100.0,       6.4,       6.4,       0.0);
     ( 386500.0, 3740100.0,       6.2,       6.2,       0.0);
( 386550.0, 3740100.0,       5.8,       5.8,       0.0);
     ( 386600.0, 3740100.0,       5.4,       5.4,       0.0);
( 386650.0, 3740100.0,       5.3,       5.3,       0.0);
     ( 386700.0, 3740100.0,       5.3,       5.3,       0.0);
( 386750.0, 3740100.0,       5.0,       5.0,       0.0);
     ( 386800.0, 3740100.0,       4.8,       4.8,       0.0);
( 386850.0, 3740100.0,       4.6,       4.6,       0.0);
     ( 386900.0, 3740100.0,       4.5,       4.5,       0.0);
( 386950.0, 3740100.0,       4.4,       4.4,       0.0);
     ( 387000.0, 3740100.0,       4.4,       4.4,       0.0);
( 387050.0, 3740100.0,       4.4,       4.4,       0.0);
     ( 387100.0, 3740100.0,       4.4,       4.4,       0.0);
( 385750.0, 3740150.0,       8.6,       8.6,       0.0);
     ( 385800.0, 3740150.0,       5.5,       5.5,       0.0);
( 385850.0, 3740150.0,       5.4,       5.4,       0.0);
     ( 385900.0, 3740150.0,       5.8,       5.8,       0.0);
( 385950.0, 3740150.0,       6.5,       6.5,       0.0);
     ( 386000.0, 3740150.0,       7.1,       7.1,       0.0);
( 386050.0, 3740150.0,       7.9,       7.9,       0.0);
     ( 386100.0, 3740150.0,       8.0,       8.0,       0.0);
( 386150.0, 3740150.0,       7.3,       7.3,       0.0);
     ( 386200.0, 3740150.0,       5.3,       5.3,       0.0);
( 386250.0, 3740150.0,       6.1,       6.1,       0.0);
     ( 386300.0, 3740150.0,       7.1,       7.1,       0.0);
( 386350.0, 3740150.0,       7.0,       7.0,       0.0);
     ( 386400.0, 3740150.0,       7.2,       7.2,       0.0);
( 386450.0, 3740150.0,       6.9,       6.9,       0.0);
     ( 386500.0, 3740150.0,       6.6,       6.6,       0.0);
( 386550.0, 3740150.0,       6.4,       6.4,       0.0);
     ( 386600.0, 3740150.0,       5.8,       5.8,       0.0);
( 386650.0, 3740150.0,       5.3,       5.3,       0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(386700.0, 3740150.0, 5.3, 5.3, 0.0);
(386750.0, 3740150.0, 5.1, 5.1, 0.0);
(386800.0, 3740150.0, 5.0, 5.0, 0.0);
(386850.0, 3740150.0, 4.8, 4.8, 0.0);
(386900.0, 3740150.0, 4.7, 4.7, 0.0);
(386950.0, 3740150.0, 4.6, 4.6, 0.0);
(387000.0, 3740150.0, 4.4, 4.4, 0.0);
(387050.0, 3740150.0, 4.4, 4.4, 0.0);
(387100.0, 3740150.0, 4.4, 4.4, 0.0);
(387150.0, 3740150.0, 4.4, 4.4, 0.0);
(385800.0, 3740200.0, 6.3, 6.3, 0.0);
(385850.0, 3740200.0, 5.7, 5.7, 0.0);
(385900.0, 3740200.0, 6.6, 6.6, 0.0);
(385950.0, 3740200.0, 7.3, 7.3, 0.0);
(386000.0, 3740200.0, 7.9, 7.9, 0.0);
(386050.0, 3740200.0, 8.8, 8.8, 0.0);
(386100.0, 3740200.0, 9.2, 9.2, 0.0);
(386150.0, 3740200.0, 9.3, 9.3, 0.0);
(386200.0, 3740200.0, 5.6, 9.2, 0.0);
(386250.0, 3740200.0, 5.9, 9.2, 0.0);
(386300.0, 3740200.0, 8.9, 8.9, 0.0);
(386350.0, 3740200.0, 8.6, 8.6, 0.0);
(386400.0, 3740200.0, 8.2, 8.2, 0.0);
(386450.0, 3740200.0, 8.1, 8.1, 0.0);
(386500.0, 3740200.0, 7.5, 7.5, 0.0);
(386550.0, 3740200.0, 6.7, 6.7, 0.0);
(386600.0, 3740200.0, 6.0, 6.0, 0.0);
(386650.0, 3740200.0, 5.4, 5.4, 0.0);
(386700.0, 3740200.0, 5.3, 5.3, 0.0);
(386750.0, 3740200.0, 5.2, 5.2, 0.0);
(386800.0, 3740200.0, 5.0, 5.0, 0.0);
(386850.0, 3740200.0, 5.0, 5.0, 0.0);
(386900.0, 3740200.0, 4.7, 4.7, 0.0);
(386950.0, 3740200.0, 4.7, 4.7, 0.0);
(387000.0, 3740200.0, 4.7, 4.7, 0.0);
(387050.0, 3740200.0, 4.7, 4.7, 0.0);
(387100.0, 3740200.0, 4.5, 4.5, 0.0);
(387150.0, 3740200.0, 4.4, 4.4, 0.0);
(385800.0, 3740250.0, 6.8, 6.8, 0.0);
(385850.0, 3740250.0, 5.7, 5.7, 0.0);

```
     ( 385900.0, 3740250.0,       7.1,       7.1,       0.0);
( 385950.0, 3740250.0,       7.6,       7.6,       0.0);
     ( 386000.0, 3740250.0,       8.5,       8.5,       0.0);
( 386050.0, 3740250.0,       9.6,       9.6,       0.0);
     ( 386100.0, 3740250.0,      10.3,      10.3,       0.0);
( 386150.0, 3740250.0,      11.2,      11.2,       0.0);
     ( 386200.0, 3740250.0,       6.1,      12.7,       0.0);
( 386250.0, 3740250.0,       5.4,      10.0,       0.0);
     ( 386300.0, 3740250.0,      10.7,      10.7,       0.0);
( 386350.0, 3740250.0,      10.0,      10.0,       0.0);
     ( 386400.0, 3740250.0,       9.1,       9.1,       0.0);
( 386450.0, 3740250.0,       8.4,       8.4,       0.0);
     ( 386500.0, 3740250.0,       7.6,       7.6,       0.0);
( 386550.0, 3740250.0,       7.0,       7.0,       0.0);
     ( 386600.0, 3740250.0,       6.1,       6.1,       0.0);
( 386650.0, 3740250.0,       5.5,       5.5,       0.0);
     ( 386700.0, 3740250.0,       5.3,       5.3,       0.0);
( 386750.0, 3740250.0,       5.3,       5.3,       0.0);
     ( 386800.0, 3740250.0,       5.1,       5.1,       0.0);
( 386850.0, 3740250.0,       5.0,       5.0,       0.0);
     ( 386900.0, 3740250.0,       5.0,       5.0,       0.0);
( 386950.0, 3740250.0,       4.9,       4.9,       0.0);
     ( 387000.0, 3740250.0,       4.7,       4.7,       0.0);
( 387050.0, 3740250.0,       4.7,       4.7,       0.0);
     ( 387100.0, 3740250.0,       4.7,       4.7,       0.0);
( 387150.0, 3740250.0,       4.7,       4.7,       0.0);
     ( 385800.0, 3740300.0,       7.2,       7.2,       0.0);
( 385850.0, 3740300.0,       7.0,       7.0,       0.0);
     ( 385900.0, 3740300.0,       7.4,       7.4,       0.0);
( 385950.0, 3740300.0,       8.1,       8.1,       0.0);
     ( 386000.0, 3740300.0,       8.9,       8.9,       0.0);
( 386050.0, 3740300.0,       9.9,       9.9,       0.0);
     ( 386100.0, 3740300.0,      11.1,      11.1,       0.0);
( 386150.0, 3740300.0,      12.1,      12.1,       0.0);
     ( 386200.0, 3740300.0,       8.6,      12.7,       0.0);
( 386250.0, 3740300.0,       5.2,      13.7,       0.0);
     ( 386300.0, 3740300.0,      10.8,      10.8,       0.0);
( 386350.0, 3740300.0,      10.3,      10.3,       0.0);
     ( 386400.0, 3740300.0,       9.1,       9.1,       0.0);
( 386450.0, 3740300.0,       8.3,       8.3,       0.0);
     ( 386500.0, 3740300.0,       7.9,       7.9,       0.0);
( 386550.0, 3740300.0,       7.1,       7.1,       0.0);
     ( 386600.0, 3740300.0,       6.3,       6.3,       0.0);
( 386650.0, 3740300.0,       5.6,       5.6,       0.0);
     ( 386700.0, 3740300.0,       5.3,       5.3,       0.0);
( 386750.0, 3740300.0,       5.3,       5.3,       0.0);
     ( 386800.0, 3740300.0,       5.3,       5.3,       0.0);
( 386850.0, 3740300.0,       5.0,       5.0,       0.0);
     ( 386900.0, 3740300.0,       5.0,       5.0,       0.0);
( 386950.0, 3740300.0,       5.0,       5.0,       0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(387000.0, 3740300.0, 4.8, 4.8, 0.0);
(387050.0, 3740300.0, 4.7, 4.7, 0.0);
(387100.0, 3740300.0, 4.7, 4.7, 0.0);
(387150.0, 3740300.0, 4.7, 4.7, 0.0);
(387200.0, 3740300.0, 4.7, 4.7, 0.0);
(385800.0, 3740350.0, 7.7, 7.7, 0.0);
(385850.0, 3740350.0, 7.7, 7.7, 0.0);
(385900.0, 3740350.0, 8.1, 8.1, 0.0);
(385950.0, 3740350.0, 8.9, 8.9, 0.0);
(386000.0, 3740350.0, 9.5, 9.5, 0.0);
(386050.0, 3740350.0, 10.5, 10.5, 0.0);
(386100.0, 3740350.0, 11.6, 11.6, 0.0);
(386150.0, 3740350.0, 12.4, 12.4, 0.0);
(386200.0, 3740350.0, 12.5, 12.5, 0.0);
(386250.0, 3740350.0, 5.3, 14.2, 0.0);
(386300.0, 3740350.0, 10.6, 10.6, 0.0);
(386350.0, 3740350.0, 11.2, 11.2, 0.0);
(386400.0, 3740350.0, 10.0, 10.0, 0.0);
(386450.0, 3740350.0, 9.0, 9.0, 0.0);
(386500.0, 3740350.0, 8.5, 8.5, 0.0);
(386550.0, 3740350.0, 7.8, 7.8, 0.0);
(386600.0, 3740350.0, 6.9, 6.9, 0.0);
(386650.0, 3740350.0, 6.0, 6.0, 0.0);
(386700.0, 3740350.0, 5.4, 5.4, 0.0);
(386750.0, 3740350.0, 5.3, 5.3, 0.0);
(386800.0, 3740350.0, 5.3, 5.3, 0.0);
(386850.0, 3740350.0, 5.1, 5.1, 0.0);
(386900.0, 3740350.0, 5.0, 5.0, 0.0);
(386950.0, 3740350.0, 5.0, 5.0, 0.0);
(387000.0, 3740350.0, 5.0, 5.0, 0.0);
(387050.0, 3740350.0, 4.8, 4.8, 0.0);
(387100.0, 3740350.0, 4.7, 4.7, 0.0);
(387150.0, 3740350.0, 4.7, 4.7, 0.0);
(387200.0, 3740350.0, 4.7, 4.7, 0.0);
(385800.0, 3740400.0, 8.1, 8.1, 0.0);
(385850.0, 3740400.0, 8.4, 8.4, 0.0);
(385900.0, 3740400.0, 8.5, 8.5, 0.0);
(385950.0, 3740400.0, 9.4, 9.4, 0.0);
(386000.0, 3740400.0, 10.3, 10.3, 0.0);
(386050.0, 3740400.0, 11.2, 11.2, 0.0);

```
     ( 386100.0, 3740400.0,      11.9,      11.9,       0.0);
( 386150.0, 3740400.0,      12.6,      12.6,       0.0);
     ( 386200.0, 3740400.0,      14.1,      14.1,       0.0);
( 386250.0, 3740400.0,       5.8,      14.2,       0.0);
     ( 386300.0, 3740400.0,       9.9,      11.8,       0.0);
( 386350.0, 3740400.0,      11.4,      11.4,       0.0);
     ( 386400.0, 3740400.0,      10.3,      10.3,       0.0);
( 386450.0, 3740400.0,       9.1,       9.1,       0.0);
     ( 386500.0, 3740400.0,       8.5,       8.5,       0.0);
( 386550.0, 3740400.0,       7.6,       7.6,       0.0);
     ( 386600.0, 3740400.0,       7.0,       7.0,       0.0);
( 386650.0, 3740400.0,       6.4,       6.4,       0.0);
     ( 386700.0, 3740400.0,       5.5,       5.5,       0.0);
( 386750.0, 3740400.0,       5.3,       5.3,       0.0);
     ( 386800.0, 3740400.0,       5.3,       5.3,       0.0);
( 386850.0, 3740400.0,       5.3,       5.3,       0.0);
     ( 386900.0, 3740400.0,       5.0,       5.0,       0.0);
( 386950.0, 3740400.0,       5.0,       5.0,       0.0);
     ( 387000.0, 3740400.0,       5.0,       5.0,       0.0);
( 387050.0, 3740400.0,       5.0,       5.0,       0.0);
     ( 387100.0, 3740400.0,       4.9,       4.9,       0.0);
( 387150.0, 3740400.0,       4.7,       4.7,       0.0);
     ( 387200.0, 3740400.0,       4.8,       4.8,       0.0);
( 385850.0, 3740450.0,       8.7,       8.7,       0.0);
     ( 385900.0, 3740450.0,       9.3,       9.3,       0.0);
( 385950.0, 3740450.0,      10.0,      10.0,       0.0);
     ( 386000.0, 3740450.0,      11.0,      11.0,       0.0);
( 386050.0, 3740450.0,      11.9,      11.9,       0.0);
     ( 386100.0, 3740450.0,      12.7,      12.7,       0.0);
( 386150.0, 3740450.0,      13.2,      13.2,       0.0);
     ( 386200.0, 3740450.0,      14.1,      14.1,       0.0);
( 386250.0, 3740450.0,       7.1,      14.5,       0.0);
     ( 386300.0, 3740450.0,       7.8,      12.1,       0.0);
( 386350.0, 3740450.0,      11.8,      11.8,       0.0);
     ( 386400.0, 3740450.0,      10.7,      10.7,       0.0);
( 386450.0, 3740450.0,       9.5,       9.5,       0.0);
     ( 386500.0, 3740450.0,       8.6,       8.6,       0.0);
( 386550.0, 3740450.0,       7.8,       7.8,       0.0);
     ( 386600.0, 3740450.0,       7.1,       7.1,       0.0);
( 386650.0, 3740450.0,       6.5,       6.5,       0.0);
     ( 386700.0, 3740450.0,       5.7,       5.7,       0.0);
( 386750.0, 3740450.0,       5.3,       5.3,       0.0);
     ( 386800.0, 3740450.0,       5.3,       5.3,       0.0);
( 386850.0, 3740450.0,       5.3,       5.3,       0.0);
     ( 386900.0, 3740450.0,       5.0,       5.0,       0.0);
( 386950.0, 3740450.0,       5.0,       5.0,       0.0);
     ( 387000.0, 3740450.0,       5.0,       5.0,       0.0);
( 387050.0, 3740450.0,       5.0,       5.0,       0.0);
     ( 387100.0, 3740450.0,       5.0,       5.0,       0.0);
( 387150.0, 3740450.0,       5.0,       5.0,       0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(387200.0, 3740450.0, 5.0, 5.0, 0.0);
(387250.0, 3740450.0, 5.0, 5.0, 0.0);
(385850.0, 3740500.0, 8.8, 8.8, 0.0);
(385900.0, 3740500.0, 9.4, 9.4, 0.0);
(385950.0, 3740500.0, 10.2, 10.2, 0.0);
(386000.0, 3740500.0, 11.2, 11.2, 0.0);
(386050.0, 3740500.0, 12.4, 12.4, 0.0);
(386100.0, 3740500.0, 13.2, 13.2, 0.0);
(386150.0, 3740500.0, 14.0, 14.0, 0.0);
(386200.0, 3740500.0, 14.3, 14.3, 0.0);
(386250.0, 3740500.0, 8.4, 14.3, 0.0);
(386300.0, 3740500.0, 6.0, 13.7, 0.0);
(386350.0, 3740500.0, 11.8, 11.8, 0.0);
(386400.0, 3740500.0, 10.7, 10.7, 0.0);
(386450.0, 3740500.0, 9.7, 9.7, 0.0);
(386500.0, 3740500.0, 8.9, 8.9, 0.0);
(386550.0, 3740500.0, 8.2, 8.2, 0.0);
(386600.0, 3740500.0, 7.4, 7.4, 0.0);
(386650.0, 3740500.0, 6.6, 6.6, 0.0);
(386700.0, 3740500.0, 5.9, 5.9, 0.0);
(386750.0, 3740500.0, 5.3, 5.3, 0.0);
(386800.0, 3740500.0, 5.3, 5.3, 0.0);
(386850.0, 3740500.0, 5.3, 5.3, 0.0);
(386900.0, 3740500.0, 5.3, 5.3, 0.0);
(386950.0, 3740500.0, 5.0, 5.0, 0.0);
(387000.0, 3740500.0, 5.0, 5.0, 0.0);
(387050.0, 3740500.0, 5.0, 5.0, 0.0);
(387100.0, 3740500.0, 5.0, 5.0, 0.0);
(387150.0, 3740500.0, 5.0, 5.0, 0.0);
(387200.0, 3740500.0, 5.0, 5.0, 0.0);
(387250.0, 3740500.0, 5.0, 5.0, 0.0);
(385850.0, 3740550.0, 9.0, 9.0, 0.0);
(385900.0, 3740550.0, 9.6, 9.6, 0.0);
(385950.0, 3740550.0, 10.2, 10.2, 0.0);
(386000.0, 3740550.0, 11.4, 11.4, 0.0);
(386050.0, 3740550.0, 12.2, 12.2, 0.0);
(386100.0, 3740550.0, 13.4, 13.4, 0.0);
(386150.0, 3740550.0, 13.8, 13.8, 0.0);
(386200.0, 3740550.0, 14.4, 14.4, 0.0);
(386250.0, 3740550.0, 9.9, 14.5, 0.0);

```
     ( 386300.0, 3740550.0,        5.2,       14.1,        0.0);
( 386350.0, 3740550.0,       11.4,       11.4,        0.0);
     ( 386400.0, 3740550.0,       10.7,       10.7,        0.0);
( 386450.0, 3740550.0,        9.7,        9.7,        0.0);
     ( 386500.0, 3740550.0,        8.9,        8.9,        0.0);
( 386550.0, 3740550.0,        8.1,        8.1,        0.0);
     ( 386600.0, 3740550.0,        7.5,        7.5,        0.0);
( 386650.0, 3740550.0,        6.8,        6.8,        0.0);
     ( 386700.0, 3740550.0,        6.0,        6.0,        0.0);
( 386750.0, 3740550.0,        5.4,        5.4,        0.0);
     ( 386800.0, 3740550.0,        5.3,        5.3,        0.0);
( 386850.0, 3740550.0,        5.3,        5.3,        0.0);
     ( 386900.0, 3740550.0,        5.3,        5.3,        0.0);
( 386950.0, 3740550.0,        5.1,        5.1,        0.0);
     ( 387000.0, 3740550.0,        5.0,        5.0,        0.0);
( 387050.0, 3740550.0,        5.0,        5.0,        0.0);
     ( 387100.0, 3740550.0,        5.0,        5.0,        0.0);
( 387150.0, 3740550.0,        5.0,        5.0,        0.0);
     ( 387200.0, 3740550.0,        5.0,        5.0,        0.0);
( 387250.0, 3740550.0,        5.0,        5.0,        0.0);
     ( 385850.0, 3740600.0,        9.0,        9.0,        0.0);
( 385900.0, 3740600.0,        9.6,        9.6,        0.0);
     ( 385950.0, 3740600.0,       10.2,       10.2,        0.0);
( 386000.0, 3740600.0,       11.0,       11.0,        0.0);
     ( 386050.0, 3740600.0,       12.1,       12.1,        0.0);
( 386100.0, 3740600.0,       13.1,       13.1,        0.0);
     ( 386150.0, 3740600.0,       13.8,       13.8,        0.0);
( 386200.0, 3740600.0,       14.4,       14.4,        0.0);
     ( 386250.0, 3740600.0,       12.3,       12.3,        0.0);
( 386300.0, 3740600.0,        5.1,       14.4,        0.0);
     ( 386350.0, 3740600.0,       10.5,       10.5,        0.0);
( 386400.0, 3740600.0,       10.6,       10.6,        0.0);
     ( 386450.0, 3740600.0,        9.3,        9.3,        0.0);
( 386500.0, 3740600.0,        8.8,        8.8,        0.0);
     ( 386550.0, 3740600.0,        8.0,        8.0,        0.0);
( 386600.0, 3740600.0,        7.4,        7.4,        0.0);
     ( 386650.0, 3740600.0,        6.9,        6.9,        0.0);
( 386700.0, 3740600.0,        6.3,        6.3,        0.0);
     ( 386750.0, 3740600.0,        5.6,        5.6,        0.0);
( 386800.0, 3740600.0,        5.3,        5.3,        0.0);
     ( 386850.0, 3740600.0,        5.3,        5.3,        0.0);
( 386900.0, 3740600.0,        5.3,        5.3,        0.0);
     ( 386950.0, 3740600.0,        5.3,        5.3,        0.0);
( 387000.0, 3740600.0,        5.0,        5.0,        0.0);
     ( 387050.0, 3740600.0,        5.0,        5.0,        0.0);
( 387100.0, 3740600.0,        5.0,        5.0,        0.0);
     ( 387150.0, 3740600.0,        5.0,        5.0,        0.0);
( 387200.0, 3740600.0,        5.0,        5.0,        0.0);
     ( 387250.0, 3740600.0,        5.0,        5.0,        0.0);
( 387300.0, 3740600.0,        5.2,        5.2,        0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(385850.0, 3740650.0, 9.3, 9.3, 0.0);
(385900.0, 3740650.0, 9.9, 9.9, 0.0);
(385950.0, 3740650.0, 10.2, 10.2, 0.0);
(386000.0, 3740650.0, 10.6, 10.6, 0.0);
(386050.0, 3740650.0, 11.4, 11.4, 0.0);
(386100.0, 3740650.0, 12.6, 12.6, 0.0);
(386150.0, 3740650.0, 13.5, 13.5, 0.0);
(386200.0, 3740650.0, 14.1, 14.1, 0.0);
(386250.0, 3740650.0, 13.7, 13.7, 0.0);
(386300.0, 3740650.0, 5.5, 14.5, 0.0);
(386350.0, 3740650.0, 9.0, 11.4, 0.0);
(386400.0, 3740650.0, 10.3, 10.3, 0.0);
(386450.0, 3740650.0, 8.9, 8.9, 0.0);
(386500.0, 3740650.0, 8.3, 8.3, 0.0);
(386550.0, 3740650.0, 7.8, 7.8, 0.0);
(386600.0, 3740650.0, 7.1, 7.1, 0.0);
(386650.0, 3740650.0, 6.7, 6.7, 0.0);
(386700.0, 3740650.0, 6.3, 6.3, 0.0);
(386750.0, 3740650.0, 5.9, 5.9, 0.0);
(386800.0, 3740650.0, 5.3, 5.3, 0.0);
(386850.0, 3740650.0, 5.3, 5.3, 0.0);
(386900.0, 3740650.0, 5.3, 5.3, 0.0);
(386950.0, 3740650.0, 5.3, 5.3, 0.0);
(387000.0, 3740650.0, 5.0, 5.0, 0.0);
(387050.0, 3740650.0, 5.0, 5.0, 0.0);
(387100.0, 3740650.0, 5.0, 5.0, 0.0);
(387150.0, 3740650.0, 5.0, 5.0, 0.0);
(387200.0, 3740650.0, 5.0, 5.0, 0.0);
(387250.0, 3740650.0, 5.0, 5.0, 0.0);
(387300.0, 3740650.0, 5.3, 5.3, 0.0);
(385900.0, 3740700.0, 9.9, 9.9, 0.0);
(385950.0, 3740700.0, 10.2, 10.2, 0.0);
(386000.0, 3740700.0, 10.0, 10.0, 0.0);
(386050.0, 3740700.0, 10.6, 10.6, 0.0);
(386100.0, 3740700.0, 11.0, 11.0, 0.0);
(386150.0, 3740700.0, 12.1, 12.1, 0.0);
(386200.0, 3740700.0, 13.3, 13.3, 0.0);
(386250.0, 3740700.0, 14.1, 14.1, 0.0);
(386300.0, 3740700.0, 6.6, 14.5, 0.0);
(386350.0, 3740700.0, 7.2, 10.7, 0.0);

```
     ( 386400.0, 3740700.0,      10.0,      10.0,       0.0);
( 386450.0, 3740700.0,       8.2,       8.2,       0.0);
     ( 386500.0, 3740700.0,       7.6,       7.6,       0.0);
( 386550.0, 3740700.0,       7.2,       7.2,       0.0);
     ( 386600.0, 3740700.0,       6.7,       6.7,       0.0);
( 386650.0, 3740700.0,       6.2,       6.2,       0.0);
     ( 386700.0, 3740700.0,       5.9,       5.9,       0.0);
( 386750.0, 3740700.0,       5.6,       5.6,       0.0);
     ( 386800.0, 3740700.0,       5.3,       5.3,       0.0);
( 386850.0, 3740700.0,       5.3,       5.3,       0.0);
     ( 386900.0, 3740700.0,       5.3,       5.3,       0.0);
( 386950.0, 3740700.0,       5.3,       5.3,       0.0);
     ( 387000.0, 3740700.0,       5.1,       5.1,       0.0);
( 387050.0, 3740700.0,       5.0,       5.0,       0.0);
     ( 387100.0, 3740700.0,       5.0,       5.0,       0.0);
( 387150.0, 3740700.0,       5.0,       5.0,       0.0);
     ( 387200.0, 3740700.0,       5.0,       5.0,       0.0);
( 387250.0, 3740700.0,       5.2,       5.2,       0.0);
     ( 387300.0, 3740700.0,       5.3,       5.3,       0.0);
( 385900.0, 3740750.0,       9.3,       9.3,       0.0);
     ( 385950.0, 3740750.0,       9.6,       9.6,       0.0);
( 386000.0, 3740750.0,       9.8,       9.8,       0.0);
     ( 386050.0, 3740750.0,       9.7,       9.7,       0.0);
( 386100.0, 3740750.0,       9.8,       9.8,       0.0);
     ( 386150.0, 3740750.0,      10.3,      10.3,       0.0);
( 386200.0, 3740750.0,      12.1,      12.1,       0.0);
     ( 386250.0, 3740750.0,      13.6,      13.6,       0.0);
( 386300.0, 3740750.0,       8.3,      14.2,       0.0);
     ( 386350.0, 3740750.0,       6.0,      14.0,       0.0);
( 386400.0, 3740750.0,       9.0,       9.0,       0.0);
     ( 386450.0, 3740750.0,       7.3,       7.3,       0.0);
( 386500.0, 3740750.0,       6.5,       6.5,       0.0);
     ( 386550.0, 3740750.0,       6.3,       6.3,       0.0);
( 386600.0, 3740750.0,       6.1,       6.1,       0.0);
     ( 386650.0, 3740750.0,       5.6,       5.6,       0.0);
( 386700.0, 3740750.0,       5.5,       5.5,       0.0);
     ( 386750.0, 3740750.0,       5.4,       5.4,       0.0);
( 386800.0, 3740750.0,       5.5,       5.5,       0.0);
     ( 386850.0, 3740750.0,       5.3,       5.3,       0.0);
( 386900.0, 3740750.0,       5.3,       5.3,       0.0);
     ( 386950.0, 3740750.0,       5.3,       5.3,       0.0);
( 387000.0, 3740750.0,       5.3,       5.3,       0.0);
     ( 387050.0, 3740750.0,       5.1,       5.1,       0.0);
( 387100.0, 3740750.0,       5.0,       5.0,       0.0);
     ( 387150.0, 3740750.0,       5.0,       5.0,       0.0);
( 387200.0, 3740750.0,       5.2,       5.2,       0.0);
     ( 387250.0, 3740750.0,       5.3,       5.3,       0.0);
( 387300.0, 3740750.0,       5.3,       5.3,       0.0);
     ( 387350.0, 3740750.0,       5.3,       5.3,       0.0);
( 385900.0, 3740800.0,       9.3,       9.3,       0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***

(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)

(METERS)

(385950.0, 3740800.0, 9.5, 9.5, 0.0);
(386000.0, 3740800.0, 9.3, 9.3, 0.0);
(386050.0, 3740800.0, 9.0, 9.0, 0.0);
(386100.0, 3740800.0, 9.5, 9.5, 0.0);
(386150.0, 3740800.0, 9.8, 9.8, 0.0);
(386200.0, 3740800.0, 11.6, 11.6, 0.0);
(386250.0, 3740800.0, 12.8, 12.8, 0.0);
(386300.0, 3740800.0, 10.1, 14.0, 0.0);
(386350.0, 3740800.0, 5.3, 14.0, 0.0);
(386400.0, 3740800.0, 7.7, 7.7, 0.0);
(386450.0, 3740800.0, 6.3, 6.3, 0.0);
(386500.0, 3740800.0, 5.6, 5.6, 0.0);
(386550.0, 3740800.0, 5.4, 5.4, 0.0);
(386600.0, 3740800.0, 5.4, 5.4, 0.0);
(386650.0, 3740800.0, 5.4, 5.4, 0.0);
(386700.0, 3740800.0, 5.7, 5.7, 0.0);
(386750.0, 3740800.0, 5.8, 5.8, 0.0);
(386800.0, 3740800.0, 5.7, 5.7, 0.0);
(386850.0, 3740800.0, 5.3, 5.3, 0.0);
(386900.0, 3740800.0, 5.3, 5.3, 0.0);
(386950.0, 3740800.0, 5.3, 5.3, 0.0);
(387000.0, 3740800.0, 5.3, 5.3, 0.0);
(387050.0, 3740800.0, 5.3, 5.3, 0.0);
(387100.0, 3740800.0, 5.3, 5.3, 0.0);
(387150.0, 3740800.0, 5.3, 5.3, 0.0);
(387200.0, 3740800.0, 5.3, 5.3, 0.0);
(387250.0, 3740800.0, 5.3, 5.3, 0.0);
(387300.0, 3740800.0, 5.3, 5.3, 0.0);
(387350.0, 3740800.0, 5.4, 5.4, 0.0);
(385900.0, 3740850.0, 8.6, 8.6, 0.0);
(385950.0, 3740850.0, 8.8, 8.8, 0.0);
(386000.0, 3740850.0, 8.9, 8.9, 0.0);
(386050.0, 3740850.0, 8.5, 8.5, 0.0);
(386100.0, 3740850.0, 8.7, 8.7, 0.0);
(386150.0, 3740850.0, 9.7, 9.7, 0.0);
(386200.0, 3740850.0, 11.5, 11.5, 0.0);
(386250.0, 3740850.0, 12.3, 12.3, 0.0);
(386300.0, 3740850.0, 11.3, 13.8, 0.0);
(386350.0, 3740850.0, 5.1, 14.0, 0.0);
(386400.0, 3740850.0, 6.2, 6.2, 0.0);

(386450.0, 3740850.0, 5.5, 5.5, 0.0);
(386500.0, 3740850.0, 5.7, 5.7, 0.0);
(386550.0, 3740850.0, 5.6, 5.6, 0.0);
(386600.0, 3740850.0, 5.7, 5.7, 0.0);
(386650.0, 3740850.0, 5.9, 5.9, 0.0);
(386700.0, 3740850.0, 6.2, 6.2, 0.0);
(386750.0, 3740850.0, 6.2, 6.2, 0.0);
(386800.0, 3740850.0, 5.7, 5.7, 0.0);
(386850.0, 3740850.0, 5.3, 5.3, 0.0);
(386900.0, 3740850.0, 5.3, 5.3, 0.0);
(386950.0, 3740850.0, 5.3, 5.3, 0.0);
(387000.0, 3740850.0, 5.3, 5.3, 0.0);
(387050.0, 3740850.0, 5.3, 5.3, 0.0);
(387100.0, 3740850.0, 5.3, 5.3, 0.0);
(387150.0, 3740850.0, 5.3, 5.3, 0.0);
(387200.0, 3740850.0, 5.3, 5.3, 0.0);
(387250.0, 3740850.0, 5.3, 5.3, 0.0);
(387300.0, 3740850.0, 5.4, 5.4, 0.0);
(387350.0, 3740850.0, 5.6, 5.6, 0.0);
(385900.0, 3740900.0, 8.3, 8.3, 0.0);
(385950.0, 3740900.0, 8.6, 8.6, 0.0);
(386000.0, 3740900.0, 8.4, 8.4, 0.0);
(386050.0, 3740900.0, 8.3, 8.3, 0.0);
(386100.0, 3740900.0, 9.4, 9.4, 0.0);
(386150.0, 3740900.0, 11.1, 11.1, 0.0);
(386200.0, 3740900.0, 11.5, 11.5, 0.0);
(386250.0, 3740900.0, 11.9, 11.9, 0.0);
(386300.0, 3740900.0, 11.8, 11.8, 0.0);
(386350.0, 3740900.0, 5.1, 13.1, 0.0);
(386400.0, 3740900.0, 5.8, 5.8, 0.0);
(386450.0, 3740900.0, 6.3, 6.3, 0.0);
(386500.0, 3740900.0, 6.4, 6.4, 0.0);
(386550.0, 3740900.0, 6.0, 6.0, 0.0);
(386600.0, 3740900.0, 6.1, 6.1, 0.0);
(386650.0, 3740900.0, 6.7, 6.7, 0.0);
(386700.0, 3740900.0, 6.7, 6.7, 0.0);
(386750.0, 3740900.0, 6.1, 6.1, 0.0);
(386800.0, 3740900.0, 5.8, 5.8, 0.0);
(386850.0, 3740900.0, 5.5, 5.5, 0.0);
(386900.0, 3740900.0, 5.3, 5.3, 0.0);
(386950.0, 3740900.0, 5.6, 5.6, 0.0);
(387000.0, 3740900.0, 5.6, 5.6, 0.0);
(387050.0, 3740900.0, 5.5, 5.5, 0.0);
(387100.0, 3740900.0, 5.5, 5.5, 0.0);
(387150.0, 3740900.0, 5.4, 5.4, 0.0);
(387200.0, 3740900.0, 5.3, 5.3, 0.0);
(387250.0, 3740900.0, 5.3, 5.3, 0.0);
(387300.0, 3740900.0, 5.5, 5.5, 0.0);
(387350.0, 3740900.0, 5.6, 5.6, 0.0);
(385900.0, 3740950.0, 7.6, 7.6, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(385950.0, 3740950.0, 8.1, 8.1, 0.0);
(386000.0, 3740950.0, 8.1, 8.1, 0.0);
(386050.0, 3740950.0, 8.1, 8.1, 0.0);
(386100.0, 3740950.0, 9.8, 9.8, 0.0);
(386150.0, 3740950.0, 11.5, 11.5, 0.0);
(386200.0, 3740950.0, 11.5, 11.5, 0.0);
(386250.0, 3740950.0, 11.4, 11.4, 0.0);
(386300.0, 3740950.0, 12.0, 12.0, 0.0);
(386350.0, 3740950.0, 5.4, 12.6, 0.0);
(386400.0, 3740950.0, 6.8, 8.6, 0.0);
(386450.0, 3740950.0, 7.9, 7.9, 0.0);
(386500.0, 3740950.0, 6.8, 6.8, 0.0);
(386550.0, 3740950.0, 6.6, 6.6, 0.0);
(386600.0, 3740950.0, 6.6, 6.6, 0.0);
(386650.0, 3740950.0, 6.9, 6.9, 0.0);
(386700.0, 3740950.0, 6.6, 6.6, 0.0);
(386750.0, 3740950.0, 6.3, 6.3, 0.0);
(386800.0, 3740950.0, 6.2, 6.2, 0.0);
(386850.0, 3740950.0, 5.7, 5.7, 0.0);
(386900.0, 3740950.0, 5.4, 5.4, 0.0);
(386950.0, 3740950.0, 6.4, 6.4, 0.0);
(387000.0, 3740950.0, 6.4, 6.4, 0.0);
(387050.0, 3740950.0, 6.1, 6.1, 0.0);
(387100.0, 3740950.0, 5.7, 5.7, 0.0);
(387150.0, 3740950.0, 5.6, 5.6, 0.0);
(387200.0, 3740950.0, 5.5, 5.5, 0.0);
(387250.0, 3740950.0, 5.6, 5.6, 0.0);
(387300.0, 3740950.0, 5.6, 5.6, 0.0);
(387350.0, 3740950.0, 5.6, 5.6, 0.0);
(387400.0, 3740950.0, 5.6, 5.6, 0.0);
(385950.0, 3741000.0, 7.5, 7.5, 0.0);
(386000.0, 3741000.0, 7.5, 7.5, 0.0);
(386050.0, 3741000.0, 7.9, 7.9, 0.0);
(386100.0, 3741000.0, 8.7, 8.7, 0.0);
(386150.0, 3741000.0, 9.5, 9.5, 0.0);
(386200.0, 3741000.0, 9.1, 9.1, 0.0);
(386250.0, 3741000.0, 10.6, 10.6, 0.0);
(386300.0, 3741000.0, 11.2, 11.2, 0.0);
(386350.0, 3741000.0, 5.5, 11.6, 0.0);
(386400.0, 3741000.0, 6.8, 9.5, 0.0);

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     ( 386450.0, 3741000.0,       9.2,       9.2,       0.0);
( 386500.0, 3741000.0,       7.8,       7.8,       0.0);
     ( 386550.0, 3741000.0,       7.3,       7.3,       0.0);
( 386600.0, 3741000.0,       7.1,       7.1,       0.0);
     ( 386650.0, 3741000.0,       6.8,       6.8,       0.0);
( 386700.0, 3741000.0,       6.8,       6.8,       0.0);
     ( 386750.0, 3741000.0,       6.7,       6.7,       0.0);
( 386800.0, 3741000.0,       6.2,       6.2,       0.0);
     ( 386850.0, 3741000.0,       5.7,       5.7,       0.0);
( 386900.0, 3741000.0,       5.4,       5.4,       0.0);
     ( 386950.0, 3741000.0,       6.4,       6.4,       0.0);
( 387000.0, 3741000.0,       6.9,       6.9,       0.0);
     ( 387050.0, 3741000.0,       6.4,       6.4,       0.0);
( 387100.0, 3741000.0,       5.7,       5.7,       0.0);
     ( 387150.0, 3741000.0,       5.6,       5.6,       0.0);
( 387200.0, 3741000.0,       5.6,       5.6,       0.0);
     ( 387250.0, 3741000.0,       5.6,       5.6,       0.0);
( 387300.0, 3741000.0,       5.6,       5.6,       0.0);
     ( 387350.0, 3741000.0,       5.6,       5.6,       0.0);
( 387400.0, 3741000.0,       5.6,       5.6,       0.0);
     ( 385950.0, 3741050.0,       6.9,       6.9,       0.0);
( 386000.0, 3741050.0,       6.3,       6.3,       0.0);
     ( 386050.0, 3741050.0,       7.0,       7.0,       0.0);
( 386100.0, 3741050.0,       7.8,       7.8,       0.0);
     ( 386150.0, 3741050.0,       8.3,       8.3,       0.0);
( 386200.0, 3741050.0,       8.4,       8.4,       0.0);
     ( 386250.0, 3741050.0,       9.8,       9.8,       0.0);
( 386300.0, 3741050.0,      11.4,      11.4,       0.0);
     ( 386350.0, 3741050.0,       6.2,      13.3,       0.0);
( 386400.0, 3741050.0,       6.9,      10.4,       0.0);
     ( 386450.0, 3741050.0,      10.1,      10.1,       0.0);
( 386500.0, 3741050.0,       8.8,       8.8,       0.0);
     ( 386550.0, 3741050.0,       8.2,       8.2,       0.0);
( 386600.0, 3741050.0,       7.5,       7.5,       0.0);
     ( 386650.0, 3741050.0,       7.3,       7.3,       0.0);
( 386700.0, 3741050.0,       7.0,       7.0,       0.0);
     ( 386750.0, 3741050.0,       6.9,       6.9,       0.0);
( 386800.0, 3741050.0,       6.3,       6.3,       0.0);
     ( 386850.0, 3741050.0,       5.8,       5.8,       0.0);
( 386900.0, 3741050.0,       5.4,       5.4,       0.0);
     ( 386950.0, 3741050.0,       5.9,       5.9,       0.0);
( 387000.0, 3741050.0,       6.4,       6.4,       0.0);
     ( 387050.0, 3741050.0,       5.8,       5.8,       0.0);
( 387100.0, 3741050.0,       5.6,       5.6,       0.0);
     ( 387150.0, 3741050.0,       5.6,       5.6,       0.0);
( 387200.0, 3741050.0,       5.6,       5.6,       0.0);
     ( 387250.0, 3741050.0,       5.6,       5.6,       0.0);
( 387300.0, 3741050.0,       5.6,       5.6,       0.0);
     ( 387350.0, 3741050.0,       5.8,       5.8,       0.0);
( 387400.0, 3741050.0,       5.8,       5.8,       0.0);
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(385550.0, 3741100.0, 8.5, 8.5, 0.0);
(385600.0, 3741100.0, 6.7, 6.7, 0.0);
(385650.0, 3741100.0, 7.9, 7.9, 0.0);
(385700.0, 3741100.0, 7.5, 7.5, 0.0);
(385750.0, 3741100.0, 6.5, 6.5, 0.0);
(385800.0, 3741100.0, 5.8, 5.8, 0.0);
(385850.0, 3741100.0, 5.5, 5.5, 0.0);
(385950.0, 3741100.0, 5.8, 5.8, 0.0);
(386000.0, 3741100.0, 6.3, 6.3, 0.0);
(386050.0, 3741100.0, 6.8, 6.8, 0.0);
(386100.0, 3741100.0, 7.3, 7.3, 0.0);
(386150.0, 3741100.0, 7.7, 7.7, 0.0);
(386200.0, 3741100.0, 9.7, 9.7, 0.0);
(386250.0, 3741100.0, 11.4, 11.4, 0.0);
(386300.0, 3741100.0, 12.9, 12.9, 0.0);
(386350.0, 3741100.0, 6.9, 14.3, 0.0);
(386400.0, 3741100.0, 7.0, 11.1, 0.0);
(386450.0, 3741100.0, 10.7, 10.7, 0.0);
(386500.0, 3741100.0, 9.3, 9.3, 0.0);
(386550.0, 3741100.0, 8.1, 8.1, 0.0);
(386600.0, 3741100.0, 7.5, 7.5, 0.0);
(386650.0, 3741100.0, 7.8, 7.8, 0.0);
(386700.0, 3741100.0, 7.1, 7.1, 0.0);
(386750.0, 3741100.0, 6.5, 6.5, 0.0);
(386800.0, 3741100.0, 6.0, 6.0, 0.0);
(386850.0, 3741100.0, 5.6, 5.6, 0.0);
(386900.0, 3741100.0, 5.5, 5.5, 0.0);
(386950.0, 3741100.0, 5.5, 5.5, 0.0);
(387000.0, 3741100.0, 5.4, 5.4, 0.0);
(387050.0, 3741100.0, 5.6, 5.6, 0.0);
(387100.0, 3741100.0, 5.6, 5.6, 0.0);
(387150.0, 3741100.0, 5.6, 5.6, 0.0);
(387200.0, 3741100.0, 5.6, 5.6, 0.0);
(387250.0, 3741100.0, 5.7, 5.7, 0.0);
(387300.0, 3741100.0, 5.9, 5.9, 0.0);
(387350.0, 3741100.0, 6.0, 6.0, 0.0);
(387400.0, 3741100.0, 5.9, 5.9, 0.0);
(385400.0, 3741150.0, 9.8, 9.8, 0.0);
(385450.0, 3741150.0, 10.4, 10.4, 0.0);
(385500.0, 3741150.0, 9.6, 9.6, 0.0);

```
     ( 385550.0, 3741150.0,       8.4,       8.4,       0.0);
( 385600.0, 3741150.0,       7.7,       7.7,       0.0);
     ( 385650.0, 3741150.0,       7.9,       7.9,       0.0);
( 385700.0, 3741150.0,       7.1,       7.1,       0.0);
     ( 385750.0, 3741150.0,       6.2,       6.2,       0.0);
( 385800.0, 3741150.0,       5.1,       5.1,       0.0);
     ( 385850.0, 3741150.0,       4.2,       4.2,       0.0);
( 385900.0, 3741150.0,       4.4,       4.4,       0.0);
     ( 385950.0, 3741150.0,       5.0,       5.0,       0.0);
( 386000.0, 3741150.0,       5.8,       5.8,       0.0);
     ( 386050.0, 3741150.0,       6.9,       6.9,       0.0);
( 386100.0, 3741150.0,       7.8,       7.8,       0.0);
     ( 386150.0, 3741150.0,       8.2,       8.2,       0.0);
( 386200.0, 3741150.0,      11.0,      11.0,       0.0);
     ( 386250.0, 3741150.0,      13.0,      13.0,       0.0);
( 386300.0, 3741150.0,      13.9,      13.9,       0.0);
     ( 386350.0, 3741150.0,       7.5,      14.3,       0.0);
( 386400.0, 3741150.0,       7.0,      11.2,       0.0);
     ( 386450.0, 3741150.0,      11.2,      11.2,       0.0);
( 386500.0, 3741150.0,       9.7,       9.7,       0.0);
     ( 386550.0, 3741150.0,       8.8,       8.8,       0.0);
( 386600.0, 3741150.0,       8.1,       8.1,       0.0);
     ( 386650.0, 3741150.0,       7.6,       7.6,       0.0);
( 386700.0, 3741150.0,       6.9,       6.9,       0.0);
     ( 386750.0, 3741150.0,       6.5,       6.5,       0.0);
( 386800.0, 3741150.0,       5.7,       5.7,       0.0);
     ( 386850.0, 3741150.0,       5.4,       5.4,       0.0);
( 386900.0, 3741150.0,       5.3,       5.3,       0.0);
     ( 386950.0, 3741150.0,       5.3,       5.3,       0.0);
( 387000.0, 3741150.0,       5.3,       5.3,       0.0);
     ( 387050.0, 3741150.0,       5.5,       5.5,       0.0);
( 387100.0, 3741150.0,       5.6,       5.6,       0.0);
     ( 387150.0, 3741150.0,       5.6,       5.6,       0.0);
( 387200.0, 3741150.0,       5.9,       5.9,       0.0);
     ( 387250.0, 3741150.0,       5.9,       5.9,       0.0);
( 387300.0, 3741150.0,       6.0,       6.0,       0.0);
     ( 387350.0, 3741150.0,       6.0,       6.0,       0.0);
( 387400.0, 3741150.0,       6.0,       6.0,       0.0);
     ( 385350.0, 3741200.0,       7.6,       7.6,       0.0);
( 385400.0, 3741200.0,       7.4,       7.4,       0.0);
     ( 385450.0, 3741200.0,      10.3,      10.3,       0.0);
( 385500.0, 3741200.0,       9.8,       9.8,       0.0);
     ( 385550.0, 3741200.0,       8.7,       8.7,       0.0);
( 385600.0, 3741200.0,       8.4,       8.4,       0.0);
     ( 385650.0, 3741200.0,       8.1,       8.1,       0.0);
( 385700.0, 3741200.0,       6.9,       6.9,       0.0);
     ( 385750.0, 3741200.0,       5.4,       5.4,       0.0);
( 385800.0, 3741200.0,       4.1,       4.1,       0.0);
     ( 385850.0, 3741200.0,       3.4,       3.4,       0.0);
( 385900.0, 3741200.0,       3.0,       3.0,       0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(385950.0, 3741200.0, 3.6, 3.6, 0.0);
(386000.0, 3741200.0, 5.1, 5.1, 0.0);
(386050.0, 3741200.0, 7.1, 7.1, 0.0);
(386100.0, 3741200.0, 8.2, 8.2, 0.0);
(386150.0, 3741200.0, 7.8, 7.8, 0.0);
(386200.0, 3741200.0, 9.8, 12.8, 0.0);
(386250.0, 3741200.0, 13.4, 13.4, 0.0);
(386300.0, 3741200.0, 13.7, 13.7, 0.0);
(386350.0, 3741200.0, 6.6, 14.3, 0.0);
(386400.0, 3741200.0, 7.6, 11.2, 0.0);
(386450.0, 3741200.0, 10.8, 10.8, 0.0);
(386500.0, 3741200.0, 9.9, 9.9, 0.0);
(386550.0, 3741200.0, 8.9, 8.9, 0.0);
(386600.0, 3741200.0, 7.8, 7.8, 0.0);
(386650.0, 3741200.0, 7.2, 7.2, 0.0);
(386700.0, 3741200.0, 7.0, 7.0, 0.0);
(386750.0, 3741200.0, 6.5, 6.5, 0.0);
(386800.0, 3741200.0, 5.7, 5.7, 0.0);
(386850.0, 3741200.0, 5.6, 5.6, 0.0);
(386900.0, 3741200.0, 5.5, 5.5, 0.0);
(386950.0, 3741200.0, 5.3, 5.3, 0.0);
(387000.0, 3741200.0, 5.3, 5.3, 0.0);
(387050.0, 3741200.0, 5.6, 5.6, 0.0);
(387100.0, 3741200.0, 5.6, 5.6, 0.0);
(387150.0, 3741200.0, 5.6, 5.6, 0.0);
(387200.0, 3741200.0, 5.8, 5.8, 0.0);
(387250.0, 3741200.0, 6.0, 6.0, 0.0);
(387300.0, 3741200.0, 6.0, 6.0, 0.0);
(387350.0, 3741200.0, 6.0, 6.0, 0.0);
(387400.0, 3741200.0, 6.0, 6.0, 0.0);
(385300.0, 3741250.0, 9.7, 9.7, 0.0);
(385350.0, 3741250.0, 9.3, 9.3, 0.0);
(385400.0, 3741250.0, 9.2, 9.2, 0.0);
(385450.0, 3741250.0, 10.1, 10.1, 0.0);
(385500.0, 3741250.0, 10.0, 10.0, 0.0);
(385550.0, 3741250.0, 9.1, 9.1, 0.0);
(385600.0, 3741250.0, 8.4, 8.4, 0.0);
(385650.0, 3741250.0, 8.2, 8.2, 0.0);
(385700.0, 3741250.0, 6.8, 6.8, 0.0);
(385750.0, 3741250.0, 5.1, 5.1, 0.0);

```
     ( 385800.0, 3741250.0,       3.4,       3.4,       0.0);
( 385850.0, 3741250.0,       2.2,       2.2,       0.0);
     ( 385900.0, 3741250.0,       2.2,       2.2,       0.0);
( 385950.0, 3741250.0,       2.6,       2.6,       0.0);
     ( 386000.0, 3741250.0,       4.1,       4.1,       0.0);
( 386050.0, 3741250.0,       7.3,       7.3,       0.0);
     ( 386100.0, 3741250.0,       8.0,       8.0,       0.0);
( 386150.0, 3741250.0,       5.6,      13.0,       0.0);
     ( 386200.0, 3741250.0,      11.9,      11.9,       0.0);
( 386250.0, 3741250.0,      13.2,      13.2,       0.0);
     ( 386300.0, 3741250.0,      13.4,      13.4,       0.0);
( 386350.0, 3741250.0,       5.7,      14.2,       0.0);
     ( 386400.0, 3741250.0,       7.8,       7.8,       0.0);
( 386450.0, 3741250.0,       9.3,       9.3,       0.0);
     ( 386500.0, 3741250.0,       9.4,       9.4,       0.0);
( 386550.0, 3741250.0,       8.6,       8.6,       0.0);
     ( 386600.0, 3741250.0,       8.0,       8.0,       0.0);
( 386650.0, 3741250.0,       7.5,       7.5,       0.0);
     ( 386700.0, 3741250.0,       7.1,       7.1,       0.0);
( 386750.0, 3741250.0,       6.3,       6.3,       0.0);
     ( 386800.0, 3741250.0,       5.9,       5.9,       0.0);
( 386850.0, 3741250.0,       5.9,       5.9,       0.0);
     ( 386900.0, 3741250.0,       5.6,       5.6,       0.0);
( 386950.0, 3741250.0,       5.3,       5.3,       0.0);
     ( 387000.0, 3741250.0,       5.3,       5.3,       0.0);
( 387050.0, 3741250.0,       5.6,       5.6,       0.0);
     ( 387100.0, 3741250.0,       5.6,       5.6,       0.0);
( 387150.0, 3741250.0,       5.8,       5.8,       0.0);
     ( 387200.0, 3741250.0,       5.8,       5.8,       0.0);
( 387250.0, 3741250.0,       6.0,       6.0,       0.0);
     ( 387300.0, 3741250.0,       6.0,       6.0,       0.0);
( 387350.0, 3741250.0,       6.0,       6.0,       0.0);
     ( 387400.0, 3741250.0,       6.0,       6.0,       0.0);
( 385250.0, 3741300.0,       9.3,       9.3,       0.0);
     ( 385300.0, 3741300.0,       9.4,       9.4,       0.0);
( 385350.0, 3741300.0,       9.6,       9.6,       0.0);
     ( 385400.0, 3741300.0,       9.6,       9.6,       0.0);
( 385450.0, 3741300.0,       9.7,       9.7,       0.0);
     ( 385500.0, 3741300.0,       9.9,       9.9,       0.0);
( 385550.0, 3741300.0,       9.6,       9.6,       0.0);
     ( 385600.0, 3741300.0,       8.4,       8.4,       0.0);
( 385650.0, 3741300.0,       8.4,       8.4,       0.0);
     ( 385700.0, 3741300.0,       7.5,       7.5,       0.0);
( 385750.0, 3741300.0,       5.7,       5.7,       0.0);
     ( 385800.0, 3741300.0,       2.9,       2.9,       0.0);
( 385850.0, 3741300.0,       1.6,       1.6,       0.0);
     ( 385900.0, 3741300.0,       2.0,       2.0,       0.0);
( 385950.0, 3741300.0,       2.9,       2.9,       0.0);
     ( 386000.0, 3741300.0,       3.0,       3.0,       0.0);
( 386050.0, 3741300.0,       3.5,       3.5,       0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(386100.0, 3741300.0, 4.4, 12.9, 0.0);
(386150.0, 3741300.0, 9.0, 12.2, 0.0);
(386200.0, 3741300.0, 13.1, 13.1, 0.0);
(386250.0, 3741300.0, 13.9, 13.9, 0.0);
(386300.0, 3741300.0, 12.0, 13.5, 0.0);
(386350.0, 3741300.0, 5.3, 14.2, 0.0);
(386400.0, 3741300.0, 6.7, 6.7, 0.0);
(386450.0, 3741300.0, 6.3, 6.3, 0.0);
(386500.0, 3741300.0, 7.9, 7.9, 0.0);
(386550.0, 3741300.0, 8.4, 8.4, 0.0);
(386600.0, 3741300.0, 7.7, 7.7, 0.0);
(386650.0, 3741300.0, 7.1, 7.1, 0.0);
(386700.0, 3741300.0, 6.9, 6.9, 0.0);
(386750.0, 3741300.0, 6.6, 6.6, 0.0);
(386800.0, 3741300.0, 6.3, 6.3, 0.0);
(386850.0, 3741300.0, 6.0, 6.0, 0.0);
(386900.0, 3741300.0, 5.6, 5.6, 0.0);
(386950.0, 3741300.0, 5.3, 5.3, 0.0);
(387000.0, 3741300.0, 5.5, 5.5, 0.0);
(387050.0, 3741300.0, 5.6, 5.6, 0.0);
(387100.0, 3741300.0, 5.6, 5.6, 0.0);
(387150.0, 3741300.0, 5.8, 5.8, 0.0);
(387200.0, 3741300.0, 6.0, 6.0, 0.0);
(387250.0, 3741300.0, 6.0, 6.0, 0.0);
(387300.0, 3741300.0, 6.0, 6.0, 0.0);
(387350.0, 3741300.0, 6.3, 6.3, 0.0);
(387400.0, 3741300.0, 6.3, 6.3, 0.0);
(385250.0, 3741350.0, 9.7, 9.7, 0.0);
(385300.0, 3741350.0, 9.5, 9.5, 0.0);
(385350.0, 3741350.0, 9.6, 9.6, 0.0);
(385400.0, 3741350.0, 9.4, 9.4, 0.0);
(385450.0, 3741350.0, 9.4, 9.4, 0.0);
(385500.0, 3741350.0, 9.5, 9.5, 0.0);
(385550.0, 3741350.0, 9.9, 9.9, 0.0);
(385600.0, 3741350.0, 8.6, 8.6, 0.0);
(385650.0, 3741350.0, 8.4, 8.4, 0.0);
(385700.0, 3741350.0, 7.9, 7.9, 0.0);
(385750.0, 3741350.0, 7.5, 7.5, 0.0);
(385800.0, 3741350.0, 4.9, 4.9, 0.0);
(385850.0, 3741350.0, 3.9, 3.9, 0.0);

```
     ( 385900.0, 3741350.0,       4.2,       4.2,       0.0);
( 385950.0, 3741350.0,       4.2,       4.2,       0.0);
     ( 386000.0, 3741350.0,       4.7,       4.7,       0.0);
( 386050.0, 3741350.0,       5.6,       5.6,       0.0);
     ( 386100.0, 3741350.0,       8.5,      10.0,       0.0);
( 386150.0, 3741350.0,      12.1,      12.1,       0.0);
     ( 386200.0, 3741350.0,      14.2,      14.2,       0.0);
( 386250.0, 3741350.0,      11.8,      11.8,       0.0);
     ( 386300.0, 3741350.0,       6.2,      14.7,       0.0);
( 386350.0, 3741350.0,       5.1,      13.5,       0.0);
     ( 386400.0, 3741350.0,       5.4,       5.4,       0.0);
( 386450.0, 3741350.0,       5.3,       5.3,       0.0);
     ( 386500.0, 3741350.0,       5.7,       5.7,       0.0);
( 386550.0, 3741350.0,       7.1,       7.1,       0.0);
     ( 386600.0, 3741350.0,       7.2,       7.2,       0.0);
( 386650.0, 3741350.0,       6.7,       6.7,       0.0);
     ( 386700.0, 3741350.0,       6.9,       6.9,       0.0);
( 386750.0, 3741350.0,       6.6,       6.6,       0.0);
     ( 386800.0, 3741350.0,       6.3,       6.3,       0.0);
( 386850.0, 3741350.0,       6.0,       6.0,       0.0);
     ( 386900.0, 3741350.0,       5.5,       5.5,       0.0);
( 386950.0, 3741350.0,       5.3,       5.3,       0.0);
     ( 387000.0, 3741350.0,       5.5,       5.5,       0.0);
( 387050.0, 3741350.0,       5.6,       5.6,       0.0);
     ( 387100.0, 3741350.0,       5.8,       5.8,       0.0);
( 387150.0, 3741350.0,       6.0,       6.0,       0.0);
     ( 387200.0, 3741350.0,       6.0,       6.0,       0.0);
( 387250.0, 3741350.0,       6.1,       6.1,       0.0);
     ( 387300.0, 3741350.0,       6.1,       6.1,       0.0);
( 387350.0, 3741350.0,       6.3,       6.3,       0.0);
     ( 385200.0, 3741400.0,       9.9,       9.9,       0.0);
( 385250.0, 3741400.0,       9.9,       9.9,       0.0);
     ( 385300.0, 3741400.0,      10.1,      10.1,       0.0);
( 385350.0, 3741400.0,       9.9,       9.9,       0.0);
     ( 385400.0, 3741400.0,       9.1,       9.1,       0.0);
( 385450.0, 3741400.0,       8.9,       8.9,       0.0);
     ( 385500.0, 3741400.0,       9.2,       9.2,       0.0);
( 385550.0, 3741400.0,      10.1,      10.1,       0.0);
     ( 385600.0, 3741400.0,       9.1,       9.1,       0.0);
( 385650.0, 3741400.0,       8.0,       8.0,       0.0);
     ( 385700.0, 3741400.0,       8.1,       8.1,       0.0);
( 385750.0, 3741400.0,       6.8,       6.8,       0.0);
     ( 385800.0, 3741400.0,       5.2,       5.2,       0.0);
( 385850.0, 3741400.0,       4.8,       4.8,       0.0);
     ( 385900.0, 3741400.0,       5.6,       5.6,       0.0);
( 385950.0, 3741400.0,       6.1,       6.1,       0.0);
     ( 386000.0, 3741400.0,       5.5,       5.5,       0.0);
( 386050.0, 3741400.0,       6.3,       6.3,       0.0);
     ( 386100.0, 3741400.0,      10.9,      10.9,       0.0);
( 386150.0, 3741400.0,      13.5,      13.5,       0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***

(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)

(METERS)

```
     ( 386200.0, 3741400.0,      12.9,      12.9,       0.0);
( 386250.0, 3741400.0,       9.5,       9.5,       0.0);
     ( 386300.0, 3741400.0,       5.7,       5.7,       0.0);
( 386350.0, 3741400.0,       5.1,       5.1,       0.0);
     ( 386400.0, 3741400.0,       5.5,       5.5,       0.0);
( 386450.0, 3741400.0,       5.5,       5.5,       0.0);
     ( 386500.0, 3741400.0,       5.6,       5.6,       0.0);
( 386550.0, 3741400.0,       6.1,       6.1,       0.0);
     ( 386600.0, 3741400.0,       6.7,       6.7,       0.0);
( 386650.0, 3741400.0,       6.7,       6.7,       0.0);
     ( 386700.0, 3741400.0,       6.6,       6.6,       0.0);
( 386750.0, 3741400.0,       6.4,       6.4,       0.0);
     ( 386800.0, 3741400.0,       6.3,       6.3,       0.0);
( 386850.0, 3741400.0,       6.0,       6.0,       0.0);
     ( 386900.0, 3741400.0,       5.5,       5.5,       0.0);
( 386950.0, 3741400.0,       5.3,       5.3,       0.0);
     ( 387000.0, 3741400.0,       5.5,       5.5,       0.0);
( 387050.0, 3741400.0,       5.8,       5.8,       0.0);
     ( 387100.0, 3741400.0,       6.0,       6.0,       0.0);
( 387150.0, 3741400.0,       6.0,       6.0,       0.0);
     ( 387200.0, 3741400.0,       6.2,       6.2,       0.0);
( 387250.0, 3741400.0,       6.3,       6.3,       0.0);
     ( 387300.0, 3741400.0,       6.3,       6.3,       0.0);
( 387350.0, 3741400.0,       6.3,       6.3,       0.0);
     ( 385200.0, 3741450.0,       9.6,       9.6,       0.0);
( 385250.0, 3741450.0,       9.6,       9.6,       0.0);
     ( 385300.0, 3741450.0,       9.4,       9.4,       0.0);
( 385350.0, 3741450.0,       9.1,       9.1,       0.0);
     ( 385400.0, 3741450.0,       8.6,       8.6,       0.0);
( 385450.0, 3741450.0,       8.5,       8.5,       0.0);
     ( 385500.0, 3741450.0,       8.3,       8.3,       0.0);
( 385550.0, 3741450.0,       9.2,       9.2,       0.0);
     ( 385600.0, 3741450.0,       9.6,       9.6,       0.0);
( 385650.0, 3741450.0,       8.0,       8.0,       0.0);
     ( 385700.0, 3741450.0,       7.0,       7.0,       0.0);
( 385750.0, 3741450.0,       6.4,       6.4,       0.0);
     ( 385800.0, 3741450.0,       6.3,       6.3,       0.0);
( 385850.0, 3741450.0,       5.8,       5.8,       0.0);
     ( 385900.0, 3741450.0,       6.9,       6.9,       0.0);
( 385950.0, 3741450.0,       6.8,       6.8,       0.0);
```

```
     ( 386000.0, 3741450.0,       6.0,       6.0,       0.0);
( 386050.0, 3741450.0,       6.1,      12.7,       0.0);
     ( 386100.0, 3741450.0,      10.9,      12.7,       0.0);
( 386150.0, 3741450.0,      11.8,      11.8,       0.0);
     ( 386200.0, 3741450.0,      12.5,      12.5,       0.0);
( 386250.0, 3741450.0,       8.6,      12.0,       0.0);
     ( 386300.0, 3741450.0,       5.4,       5.4,       0.0);
( 386350.0, 3741450.0,       5.3,       5.3,       0.0);
     ( 386400.0, 3741450.0,       5.7,       5.7,       0.0);
( 386450.0, 3741450.0,       6.0,       6.0,       0.0);
     ( 386500.0, 3741450.0,       6.0,       6.0,       0.0);
( 386550.0, 3741450.0,       6.2,       6.2,       0.0);
     ( 386600.0, 3741450.0,       6.7,       6.7,       0.0);
( 386650.0, 3741450.0,       6.7,       6.7,       0.0);
     ( 386700.0, 3741450.0,       6.6,       6.6,       0.0);
( 386750.0, 3741450.0,       6.5,       6.5,       0.0);
     ( 386800.0, 3741450.0,       6.4,       6.4,       0.0);
( 386850.0, 3741450.0,       6.0,       6.0,       0.0);
     ( 386900.0, 3741450.0,       5.6,       5.6,       0.0);
( 386950.0, 3741450.0,       5.3,       5.3,       0.0);
     ( 387000.0, 3741450.0,       5.6,       5.6,       0.0);
( 387050.0, 3741450.0,       6.0,       6.0,       0.0);
     ( 387100.0, 3741450.0,       6.0,       6.0,       0.0);
( 387150.0, 3741450.0,       6.0,       6.0,       0.0);
     ( 387200.0, 3741450.0,       6.0,       6.0,       0.0);
( 387250.0, 3741450.0,       6.3,       6.3,       0.0);
     ( 387300.0, 3741450.0,       6.3,       6.3,       0.0);
( 387350.0, 3741450.0,       6.6,       6.6,       0.0);
     ( 385200.0, 3741500.0,       9.3,       9.3,       0.0);
( 385250.0, 3741500.0,       8.9,       8.9,       0.0);
     ( 385300.0, 3741500.0,       8.4,       8.4,       0.0);
( 385350.0, 3741500.0,       7.5,       7.5,       0.0);
     ( 385400.0, 3741500.0,       6.9,       6.9,       0.0);
( 385450.0, 3741500.0,       6.1,       6.1,       0.0);
     ( 385500.0, 3741500.0,       5.5,       5.5,       0.0);
( 385550.0, 3741500.0,       8.6,       8.6,       0.0);
     ( 385600.0, 3741500.0,       9.4,       9.4,       0.0);
( 385650.0, 3741500.0,       8.4,       8.4,       0.0);
     ( 385700.0, 3741500.0,       7.4,       7.4,       0.0);
( 385750.0, 3741500.0,       7.0,       7.0,       0.0);
     ( 385800.0, 3741500.0,       6.9,       6.9,       0.0);
( 385850.0, 3741500.0,       6.9,       6.9,       0.0);
     ( 385900.0, 3741500.0,       6.8,       6.8,       0.0);
( 385950.0, 3741500.0,       6.5,       6.5,       0.0);
     ( 386000.0, 3741500.0,       6.0,       6.0,       0.0);
( 386050.0, 3741500.0,       5.5,       5.5,       0.0);
     ( 386100.0, 3741500.0,       5.5,      12.7,       0.0);
( 386150.0, 3741500.0,       5.8,      13.3,       0.0);
     ( 386200.0, 3741500.0,       8.1,       8.1,       0.0);
( 386250.0, 3741500.0,       6.8,       6.8,       0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(386300.0, 3741500.0, 5.2, 5.2, 0.0);
(386350.0, 3741500.0, 5.6, 5.6, 0.0);
(386400.0, 3741500.0, 6.0, 6.0, 0.0);
(386450.0, 3741500.0, 6.2, 6.2, 0.0);
(386500.0, 3741500.0, 6.5, 6.5, 0.0);
(386550.0, 3741500.0, 6.3, 6.3, 0.0);
(386600.0, 3741500.0, 6.6, 6.6, 0.0);
(386650.0, 3741500.0, 6.9, 6.9, 0.0);
(386700.0, 3741500.0, 6.8, 6.8, 0.0);
(386750.0, 3741500.0, 6.4, 6.4, 0.0);
(386800.0, 3741500.0, 6.3, 6.3, 0.0);
(386850.0, 3741500.0, 6.2, 6.2, 0.0);
(386900.0, 3741500.0, 5.8, 5.8, 0.0);
(386950.0, 3741500.0, 5.5, 5.5, 0.0);
(387000.0, 3741500.0, 6.0, 6.0, 0.0);
(387050.0, 3741500.0, 6.0, 6.0, 0.0);
(387100.0, 3741500.0, 6.0, 6.0, 0.0);
(387150.0, 3741500.0, 6.0, 6.0, 0.0);
(387200.0, 3741500.0, 6.2, 6.2, 0.0);
(387250.0, 3741500.0, 6.3, 6.3, 0.0);
(387300.0, 3741500.0, 6.3, 6.3, 0.0);
(387350.0, 3741500.0, 6.6, 6.6, 0.0);
(385200.0, 3741550.0, 9.2, 9.2, 0.0);
(385250.0, 3741550.0, 8.9, 8.9, 0.0);
(385300.0, 3741550.0, 8.5, 8.5, 0.0);
(385350.0, 3741550.0, 7.9, 7.9, 0.0);
(385400.0, 3741550.0, 8.2, 8.2, 0.0);
(385450.0, 3741550.0, 8.1, 8.1, 0.0);
(385500.0, 3741550.0, 8.2, 8.2, 0.0);
(385550.0, 3741550.0, 9.3, 9.3, 0.0);
(385600.0, 3741550.0, 9.0, 9.0, 0.0);
(385650.0, 3741550.0, 8.6, 8.6, 0.0);
(385700.0, 3741550.0, 7.5, 7.5, 0.0);
(385750.0, 3741550.0, 6.8, 6.8, 0.0);
(385800.0, 3741550.0, 6.7, 6.7, 0.0);
(385850.0, 3741550.0, 6.6, 6.6, 0.0);
(385900.0, 3741550.0, 6.5, 6.5, 0.0);
(385950.0, 3741550.0, 6.2, 6.2, 0.0);
(386000.0, 3741550.0, 5.9, 5.9, 0.0);
(386050.0, 3741550.0, 5.7, 5.7, 0.0);

```
     ( 386100.0, 3741550.0,       5.6,       5.6,       0.0);
( 386150.0, 3741550.0,       5.3,       5.3,       0.0);
     ( 386200.0, 3741550.0,       5.9,       5.9,       0.0);
( 386250.0, 3741550.0,       5.5,       5.5,       0.0);
     ( 386300.0, 3741550.0,       5.1,       5.1,       0.0);
( 386350.0, 3741550.0,       5.6,       5.6,       0.0);
     ( 386400.0, 3741550.0,       6.1,       6.1,       0.0);
( 386450.0, 3741550.0,       6.7,       6.7,       0.0);
     ( 386500.0, 3741550.0,       6.6,       6.6,       0.0);
( 386550.0, 3741550.0,       6.8,       6.8,       0.0);
     ( 386600.0, 3741550.0,       6.8,       6.8,       0.0);
( 386650.0, 3741550.0,       6.9,       6.9,       0.0);
     ( 386700.0, 3741550.0,       6.8,       6.8,       0.0);
( 386750.0, 3741550.0,       6.6,       6.6,       0.0);
     ( 386800.0, 3741550.0,       6.4,       6.4,       0.0);
( 386850.0, 3741550.0,       6.3,       6.3,       0.0);
     ( 386900.0, 3741550.0,       6.4,       6.4,       0.0);
( 386950.0, 3741550.0,       6.8,       6.8,       0.0);
     ( 387000.0, 3741550.0,       6.2,       6.2,       0.0);
( 387050.0, 3741550.0,       6.0,       6.0,       0.0);
     ( 387100.0, 3741550.0,       6.0,       6.0,       0.0);
( 387150.0, 3741550.0,       6.3,       6.3,       0.0);
     ( 387200.0, 3741550.0,       6.3,       6.3,       0.0);
( 387250.0, 3741550.0,       6.3,       6.3,       0.0);
     ( 387300.0, 3741550.0,       6.6,       6.6,       0.0);
( 387350.0, 3741550.0,       6.6,       6.6,       0.0);
     ( 385200.0, 3741600.0,       9.4,       9.4,       0.0);
( 385250.0, 3741600.0,       9.1,       9.1,       0.0);
     ( 385300.0, 3741600.0,       8.9,       8.9,       0.0);
( 385350.0, 3741600.0,       8.8,       8.8,       0.0);
     ( 385400.0, 3741600.0,       8.6,       8.6,       0.0);
( 385450.0, 3741600.0,       8.7,       8.7,       0.0);
     ( 385500.0, 3741600.0,       8.9,       8.9,       0.0);
( 385550.0, 3741600.0,       9.0,       9.0,       0.0);
     ( 385600.0, 3741600.0,       9.0,       9.0,       0.0);
( 385650.0, 3741600.0,       8.5,       8.5,       0.0);
     ( 385700.0, 3741600.0,       7.7,       7.7,       0.0);
( 385750.0, 3741600.0,       6.8,       6.8,       0.0);
     ( 385800.0, 3741600.0,       6.6,       6.6,       0.0);
( 385850.0, 3741600.0,       6.4,       6.4,       0.0);
     ( 385900.0, 3741600.0,       6.3,       6.3,       0.0);
( 385950.0, 3741600.0,       6.2,       6.2,       0.0);
     ( 386000.0, 3741600.0,       6.0,       6.0,       0.0);
( 386050.0, 3741600.0,       5.8,       5.8,       0.0);
     ( 386100.0, 3741600.0,       5.6,       5.6,       0.0);
( 386150.0, 3741600.0,       5.4,       5.4,       0.0);
     ( 386200.0, 3741600.0,       5.3,       5.3,       0.0);
( 386250.0, 3741600.0,       5.5,       5.5,       0.0);
     ( 386300.0, 3741600.0,       5.1,       5.1,       0.0);
( 386350.0, 3741600.0,       6.0,       6.0,       0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

```
     ( 386400.0, 3741600.0,       6.3,       6.3,       0.0);
( 386450.0, 3741600.0,       6.8,       6.8,       0.0);
     ( 386500.0, 3741600.0,       6.6,       6.6,       0.0);
( 386550.0, 3741600.0,       6.6,       6.6,       0.0);
     ( 386600.0, 3741600.0,       6.9,       6.9,       0.0);
( 386650.0, 3741600.0,       6.9,       6.9,       0.0);
     ( 386700.0, 3741600.0,       6.6,       6.6,       0.0);
( 386750.0, 3741600.0,       6.4,       6.4,       0.0);
     ( 386800.0, 3741600.0,       6.5,       6.5,       0.0);
( 386850.0, 3741600.0,       6.7,       6.7,       0.0);
     ( 386900.0, 3741600.0,       6.8,       6.8,       0.0);
( 386950.0, 3741600.0,       6.9,       6.9,       0.0);
     ( 387000.0, 3741600.0,       6.7,       6.7,       0.0);
( 387050.0, 3741600.0,       6.3,       6.3,       0.0);
     ( 387100.0, 3741600.0,       6.3,       6.3,       0.0);
( 387150.0, 3741600.0,       6.3,       6.3,       0.0);
     ( 387200.0, 3741600.0,       6.3,       6.3,       0.0);
( 387250.0, 3741600.0,       6.4,       6.4,       0.0);
     ( 387300.0, 3741600.0,       6.6,       6.6,       0.0);
( 387350.0, 3741600.0,       6.6,       6.6,       0.0);
     ( 385200.0, 3741650.0,       9.6,       9.6,       0.0);
( 385250.0, 3741650.0,       9.4,       9.4,       0.0);
     ( 385300.0, 3741650.0,       9.3,       9.3,       0.0);
( 385350.0, 3741650.0,       9.2,       9.2,       0.0);
     ( 385400.0, 3741650.0,       9.0,       9.0,       0.0);
( 385450.0, 3741650.0,       9.0,       9.0,       0.0);
     ( 385500.0, 3741650.0,       9.0,       9.0,       0.0);
( 385550.0, 3741650.0,       9.0,       9.0,       0.0);
     ( 385600.0, 3741650.0,       9.0,       9.0,       0.0);
( 385650.0, 3741650.0,       6.3,       6.3,       0.0);
     ( 385700.0, 3741650.0,       8.1,       8.1,       0.0);
( 385750.0, 3741650.0,       6.9,       6.9,       0.0);
     ( 385800.0, 3741650.0,       6.6,       6.6,       0.0);
( 385850.0, 3741650.0,       6.4,       6.4,       0.0);
     ( 385900.0, 3741650.0,       6.3,       6.3,       0.0);
( 385950.0, 3741650.0,       6.2,       6.2,       0.0);
     ( 386000.0, 3741650.0,       6.0,       6.0,       0.0);
( 386050.0, 3741650.0,       5.8,       5.8,       0.0);
     ( 386100.0, 3741650.0,       5.6,       5.6,       0.0);
( 386150.0, 3741650.0,       5.5,       5.5,       0.0);
```

```
     ( 386200.0, 3741650.0,       5.3,       5.3,       0.0);
( 386250.0, 3741650.0,       5.5,       5.5,       0.0);
     ( 386300.0, 3741650.0,       5.1,       5.1,       0.0);
( 386350.0, 3741650.0,       6.5,       6.5,       0.0);
     ( 386400.0, 3741650.0,       6.6,       6.6,       0.0);
( 386450.0, 3741650.0,       6.8,       6.8,       0.0);
     ( 386500.0, 3741650.0,       6.9,       6.9,       0.0);
( 386550.0, 3741650.0,       6.9,       6.9,       0.0);
     ( 386600.0, 3741650.0,       6.9,       6.9,       0.0);
( 386650.0, 3741650.0,       6.7,       6.7,       0.0);
     ( 386700.0, 3741650.0,       6.6,       6.6,       0.0);
( 386750.0, 3741650.0,       6.5,       6.5,       0.0);
     ( 386800.0, 3741650.0,       6.3,       6.3,       0.0);
( 386850.0, 3741650.0,       7.0,       7.0,       0.0);
     ( 386900.0, 3741650.0,       7.0,       7.0,       0.0);
( 386950.0, 3741650.0,       6.9,       6.9,       0.0);
     ( 387000.0, 3741650.0,       6.8,       6.8,       0.0);
( 387050.0, 3741650.0,       6.6,       6.6,       0.0);
     ( 387100.0, 3741650.0,       6.3,       6.3,       0.0);
( 387150.0, 3741650.0,       6.3,       6.3,       0.0);
     ( 387200.0, 3741650.0,       6.3,       6.3,       0.0);
( 387250.0, 3741650.0,       6.6,       6.6,       0.0);
     ( 387300.0, 3741650.0,       6.6,       6.6,       0.0);
( 387350.0, 3741650.0,       6.6,       6.6,       0.0);
     ( 385200.0, 3741700.0,       9.9,       9.9,       0.0);
( 385250.0, 3741700.0,       9.6,       9.6,       0.0);
     ( 385300.0, 3741700.0,       9.5,       9.5,       0.0);
( 385350.0, 3741700.0,       9.3,       9.3,       0.0);
     ( 385400.0, 3741700.0,       9.0,       9.0,       0.0);
( 385450.0, 3741700.0,       8.9,       8.9,       0.0);
     ( 385500.0, 3741700.0,       8.7,       8.7,       0.0);
( 385550.0, 3741700.0,       8.7,       8.7,       0.0);
     ( 385600.0, 3741700.0,       7.2,       7.2,       0.0);
( 385650.0, 3741700.0,       6.3,       6.3,       0.0);
     ( 385700.0, 3741700.0,       8.1,       8.1,       0.0);
( 385750.0, 3741700.0,       7.1,       7.1,       0.0);
     ( 385800.0, 3741700.0,       6.6,       6.6,       0.0);
( 385850.0, 3741700.0,       6.5,       6.5,       0.0);
     ( 385900.0, 3741700.0,       6.3,       6.3,       0.0);
( 385950.0, 3741700.0,       6.1,       6.1,       0.0);
     ( 386000.0, 3741700.0,       6.0,       6.0,       0.0);
( 386050.0, 3741700.0,       6.0,       6.0,       0.0);
     ( 386100.0, 3741700.0,       5.6,       5.6,       0.0);
( 386150.0, 3741700.0,       5.5,       5.5,       0.0);
     ( 386200.0, 3741700.0,       5.4,       5.4,       0.0);
( 386250.0, 3741700.0,       5.5,       5.5,       0.0);
     ( 386300.0, 3741700.0,       5.2,       5.2,       0.0);
( 386350.0, 3741700.0,       6.9,       6.9,       0.0);
     ( 386400.0, 3741700.0,       6.9,       6.9,       0.0);
( 386450.0, 3741700.0,       6.9,       6.9,       0.0);
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(386500.0, 3741700.0, 6.9, 6.9, 0.0);
(386550.0, 3741700.0, 6.9, 6.9, 0.0);
(386600.0, 3741700.0, 6.9, 6.9, 0.0);
(386650.0, 3741700.0, 6.6, 6.6, 0.0);
(386700.0, 3741700.0, 6.6, 6.6, 0.0);
(386750.0, 3741700.0, 6.6, 6.6, 0.0);
(386800.0, 3741700.0, 6.5, 6.5, 0.0);
(386850.0, 3741700.0, 6.6, 6.6, 0.0);
(386900.0, 3741700.0, 7.0, 7.0, 0.0);
(386950.0, 3741700.0, 6.9, 6.9, 0.0);
(387000.0, 3741700.0, 6.9, 6.9, 0.0);
(387050.0, 3741700.0, 6.6, 6.6, 0.0);
(387100.0, 3741700.0, 6.5, 6.5, 0.0);
(387150.0, 3741700.0, 6.4, 6.4, 0.0);
(387200.0, 3741700.0, 6.6, 6.6, 0.0);
(387250.0, 3741700.0, 6.6, 6.6, 0.0);
(387300.0, 3741700.0, 6.6, 6.6, 0.0);
(387350.0, 3741700.0, 6.8, 6.8, 0.0);
(385200.0, 3741750.0, 9.9, 9.9, 0.0);
(385250.0, 3741750.0, 9.6, 9.6, 0.0);
(385300.0, 3741750.0, 9.5, 9.5, 0.0);
(385350.0, 3741750.0, 9.3, 9.3, 0.0);
(385400.0, 3741750.0, 9.0, 9.0, 0.0);
(385450.0, 3741750.0, 8.7, 8.7, 0.0);
(385500.0, 3741750.0, 8.4, 8.4, 0.0);
(385550.0, 3741750.0, 8.5, 8.5, 0.0);
(385600.0, 3741750.0, 7.1, 7.1, 0.0);
(385650.0, 3741750.0, 6.8, 6.8, 0.0);
(385700.0, 3741750.0, 7.5, 7.5, 0.0);
(385750.0, 3741750.0, 7.5, 7.5, 0.0);
(385800.0, 3741750.0, 6.8, 6.8, 0.0);
(385850.0, 3741750.0, 6.6, 6.6, 0.0);
(385900.0, 3741750.0, 6.3, 6.3, 0.0);
(385950.0, 3741750.0, 6.2, 6.2, 0.0);
(386000.0, 3741750.0, 6.1, 6.1, 0.0);
(386050.0, 3741750.0, 6.0, 6.0, 0.0);
(386100.0, 3741750.0, 5.8, 5.8, 0.0);
(386150.0, 3741750.0, 5.6, 5.6, 0.0);
(386200.0, 3741750.0, 5.7, 5.7, 0.0);
(386250.0, 3741750.0, 5.4, 5.4, 0.0);

```
     ( 386300.0, 3741750.0,       5.4,       5.4,       0.0);
( 386350.0, 3741750.0,       6.9,       6.9,       0.0);
     ( 386400.0, 3741750.0,       6.9,       6.9,       0.0);
( 386450.0, 3741750.0,       6.9,       6.9,       0.0);
     ( 386500.0, 3741750.0,       6.9,       6.9,       0.0);
( 386550.0, 3741750.0,       6.9,       6.9,       0.0);
     ( 386600.0, 3741750.0,       6.9,       6.9,       0.0);
( 386650.0, 3741750.0,       6.8,       6.8,       0.0);
     ( 386700.0, 3741750.0,       6.8,       6.8,       0.0);
( 386750.0, 3741750.0,       6.7,       6.7,       0.0);
     ( 386800.0, 3741750.0,       6.6,       6.6,       0.0);
( 386850.0, 3741750.0,       6.6,       6.6,       0.0);
     ( 386900.0, 3741750.0,       6.9,       6.9,       0.0);
( 386950.0, 3741750.0,       6.9,       6.9,       0.0);
     ( 387000.0, 3741750.0,       6.9,       6.9,       0.0);
( 387050.0, 3741750.0,       6.6,       6.6,       0.0);
     ( 387100.0, 3741750.0,       6.6,       6.6,       0.0);
( 387150.0, 3741750.0,       6.6,       6.6,       0.0);
     ( 387200.0, 3741750.0,       6.6,       6.6,       0.0);
( 387250.0, 3741750.0,       6.6,       6.6,       0.0);
     ( 387300.0, 3741750.0,       6.6,       6.6,       0.0);
( 387350.0, 3741750.0,       6.8,       6.8,       0.0);
     ( 385200.0, 3741800.0,       9.9,       9.9,       0.0);
( 385250.0, 3741800.0,       9.6,       9.6,       0.0);
     ( 385300.0, 3741800.0,       9.6,       9.6,       0.0);
( 385350.0, 3741800.0,       9.3,       9.3,       0.0);
     ( 385400.0, 3741800.0,       9.0,       9.0,       0.0);
( 385450.0, 3741800.0,       8.7,       8.7,       0.0);
     ( 385500.0, 3741800.0,       8.4,       8.4,       0.0);
( 385550.0, 3741800.0,       8.6,       8.6,       0.0);
     ( 385600.0, 3741800.0,       7.0,       7.0,       0.0);
( 385650.0, 3741800.0,       6.9,       6.9,       0.0);
     ( 385700.0, 3741800.0,       6.9,       6.9,       0.0);
( 385750.0, 3741800.0,       8.1,       8.1,       0.0);
     ( 385800.0, 3741800.0,       6.9,       6.9,       0.0);
( 385850.0, 3741800.0,       6.6,       6.6,       0.0);
     ( 385900.0, 3741800.0,       6.4,       6.4,       0.0);
( 385950.0, 3741800.0,       6.3,       6.3,       0.0);
     ( 386000.0, 3741800.0,       6.2,       6.2,       0.0);
( 386050.0, 3741800.0,       6.1,       6.1,       0.0);
     ( 386100.0, 3741800.0,       6.0,       6.0,       0.0);
( 386150.0, 3741800.0,       6.1,       6.1,       0.0);
     ( 386200.0, 3741800.0,       6.2,       6.2,       0.0);
( 386250.0, 3741800.0,       5.2,       5.2,       0.0);
     ( 386300.0, 3741800.0,       5.8,       5.8,       0.0);
( 386350.0, 3741800.0,       6.8,       6.8,       0.0);
     ( 386400.0, 3741800.0,       6.9,       6.9,       0.0);
( 386450.0, 3741800.0,       6.9,       6.9,       0.0);
     ( 386500.0, 3741800.0,       6.9,       6.9,       0.0);
( 386550.0, 3741800.0,       6.9,       6.9,       0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

```
     ( 386600.0, 3741800.0,       6.9,       6.9,       0.0);
( 386650.0, 3741800.0,       6.9,       6.9,       0.0);
     ( 386700.0, 3741800.0,       6.9,       6.9,       0.0);
( 386750.0, 3741800.0,       6.9,       6.9,       0.0);
     ( 386800.0, 3741800.0,       6.8,       6.8,       0.0);
( 386850.0, 3741800.0,       6.6,       6.6,       0.0);
     ( 386900.0, 3741800.0,       6.9,       6.9,       0.0);
( 386950.0, 3741800.0,       6.9,       6.9,       0.0);
     ( 387000.0, 3741800.0,       6.9,       6.9,       0.0);
( 387050.0, 3741800.0,       6.6,       6.6,       0.0);
     ( 387100.0, 3741800.0,       6.6,       6.6,       0.0);
( 387150.0, 3741800.0,       6.6,       6.6,       0.0);
     ( 387200.0, 3741800.0,       6.6,       6.6,       0.0);
( 387250.0, 3741800.0,       6.6,       6.6,       0.0);
     ( 387300.0, 3741800.0,       6.6,       6.6,       0.0);
( 387350.0, 3741800.0,       6.9,       6.9,       0.0);
     ( 385250.0, 3741850.0,       9.6,       9.6,       0.0);
( 385300.0, 3741850.0,       9.6,       9.6,       0.0);
     ( 385350.0, 3741850.0,       9.3,       9.3,       0.0);
( 385400.0, 3741850.0,       9.2,       9.2,       0.0);
     ( 385450.0, 3741850.0,       8.7,       8.7,       0.0);
( 385500.0, 3741850.0,       8.5,       8.5,       0.0);
     ( 385550.0, 3741850.0,       8.4,       8.4,       0.0);
( 385600.0, 3741850.0,       6.6,       6.6,       0.0);
     ( 385650.0, 3741850.0,       6.9,       6.9,       0.0);
( 385700.0, 3741850.0,       6.9,       6.9,       0.0);
     ( 385750.0, 3741850.0,       8.1,       8.1,       0.0);
( 385800.0, 3741850.0,       7.1,       7.1,       0.0);
     ( 385850.0, 3741850.0,       6.6,       6.6,       0.0);
( 385900.0, 3741850.0,       6.5,       6.5,       0.0);
     ( 385950.0, 3741850.0,       6.3,       6.3,       0.0);
( 386000.0, 3741850.0,       6.3,       6.3,       0.0);
     ( 386050.0, 3741850.0,       6.3,       6.3,       0.0);
( 386100.0, 3741850.0,       6.3,       6.3,       0.0);
     ( 386150.0, 3741850.0,       6.3,       6.3,       0.0);
( 386200.0, 3741850.0,       6.2,       6.2,       0.0);
     ( 386250.0, 3741850.0,       5.1,       5.1,       0.0);
( 386300.0, 3741850.0,       6.3,       6.3,       0.0);
     ( 386350.0, 3741850.0,       7.0,       7.0,       0.0);
( 386400.0, 3741850.0,       7.3,       7.3,       0.0);
```

```
     ( 386450.0, 3741850.0,       6.9,       6.9,       0.0);
( 386500.0, 3741850.0,       6.9,       6.9,       0.0);
     ( 386550.0, 3741850.0,       6.8,       6.8,       0.0);
( 386600.0, 3741850.0,       6.9,       6.9,       0.0);
     ( 386650.0, 3741850.0,       7.1,       7.1,       0.0);
( 386700.0, 3741850.0,       7.2,       7.2,       0.0);
     ( 386750.0, 3741850.0,       6.9,       6.9,       0.0);
( 386800.0, 3741850.0,       6.9,       6.9,       0.0);
     ( 386850.0, 3741850.0,       6.8,       6.8,       0.0);
( 386900.0, 3741850.0,       6.9,       6.9,       0.0);
     ( 386950.0, 3741850.0,       6.9,       6.9,       0.0);
( 387000.0, 3741850.0,       6.9,       6.9,       0.0);
     ( 387050.0, 3741850.0,       6.8,       6.8,       0.0);
( 387100.0, 3741850.0,       6.7,       6.7,       0.0);
     ( 387150.0, 3741850.0,       6.6,       6.6,       0.0);
( 387200.0, 3741850.0,       6.7,       6.7,       0.0);
     ( 387250.0, 3741850.0,       6.9,       6.9,       0.0);
( 387300.0, 3741850.0,       6.9,       6.9,       0.0);
     ( 387350.0, 3741850.0,       6.9,       6.9,       0.0);
( 385250.0, 3741900.0,       9.6,       9.6,       0.0);
     ( 385300.0, 3741900.0,       9.3,       9.3,       0.0);
( 385350.0, 3741900.0,       9.3,       9.3,       0.0);
     ( 385400.0, 3741900.0,       9.0,       9.0,       0.0);
( 385450.0, 3741900.0,       8.8,       8.8,       0.0);
     ( 385500.0, 3741900.0,       8.6,       8.6,       0.0);
( 385550.0, 3741900.0,       7.9,       7.9,       0.0);
     ( 385600.0, 3741900.0,       6.7,       6.7,       0.0);
( 385650.0, 3741900.0,       6.9,       6.9,       0.0);
     ( 385700.0, 3741900.0,       6.9,       6.9,       0.0);
( 385750.0, 3741900.0,       7.7,       7.7,       0.0);
     ( 385800.0, 3741900.0,       7.5,       7.5,       0.0);
( 385850.0, 3741900.0,       6.7,       6.7,       0.0);
     ( 385900.0, 3741900.0,       6.6,       6.6,       0.0);
( 385950.0, 3741900.0,       6.5,       6.5,       0.0);
     ( 386000.0, 3741900.0,       6.3,       6.3,       0.0);
( 386050.0, 3741900.0,       6.3,       6.3,       0.0);
     ( 386100.0, 3741900.0,       6.3,       6.3,       0.0);
( 386150.0, 3741900.0,       6.3,       6.3,       0.0);
     ( 386200.0, 3741900.0,       6.6,       6.6,       0.0);
( 386250.0, 3741900.0,       5.1,       5.1,       0.0);
     ( 386300.0, 3741900.0,       6.8,       6.8,       0.0);
( 386350.0, 3741900.0,       8.0,       8.0,       0.0);
     ( 386400.0, 3741900.0,       8.6,       8.6,       0.0);
( 386450.0, 3741900.0,       7.6,       7.6,       0.0);
     ( 386500.0, 3741900.0,       7.6,       7.6,       0.0);
( 386550.0, 3741900.0,       6.9,       6.9,       0.0);
     ( 386600.0, 3741900.0,       7.1,       7.1,       0.0);
( 386650.0, 3741900.0,       7.2,       7.2,       0.0);
     ( 386700.0, 3741900.0,       7.2,       7.2,       0.0);
( 386750.0, 3741900.0,       7.0,       7.0,       0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(386800.0, 3741900.0, 6.9, 6.9, 0.0);
(386850.0, 3741900.0, 6.9, 6.9, 0.0);
(386900.0, 3741900.0, 6.9, 6.9, 0.0);
(386950.0, 3741900.0, 6.9, 6.9, 0.0);
(387000.0, 3741900.0, 6.9, 6.9, 0.0);
(387050.0, 3741900.0, 6.9, 6.9, 0.0);
(387100.0, 3741900.0, 6.9, 6.9, 0.0);
(387150.0, 3741900.0, 6.9, 6.9, 0.0);
(387200.0, 3741900.0, 6.9, 6.9, 0.0);
(387250.0, 3741900.0, 6.9, 6.9, 0.0);
(387300.0, 3741900.0, 6.9, 6.9, 0.0);
(387350.0, 3741900.0, 6.9, 6.9, 0.0);
(385250.0, 3741950.0, 9.3, 9.3, 0.0);
(385300.0, 3741950.0, 9.3, 9.3, 0.0);
(385350.0, 3741950.0, 9.0, 9.0, 0.0);
(385400.0, 3741950.0, 9.0, 9.0, 0.0);
(385450.0, 3741950.0, 9.0, 9.0, 0.0);
(385500.0, 3741950.0, 8.7, 8.7, 0.0);
(385550.0, 3741950.0, 7.0, 7.0, 0.0);
(385600.0, 3741950.0, 6.3, 6.3, 0.0);
(385650.0, 3741950.0, 6.8, 6.8, 0.0);
(385700.0, 3741950.0, 6.9, 6.9, 0.0);
(385750.0, 3741950.0, 6.9, 6.9, 0.0);
(385800.0, 3741950.0, 8.0, 8.0, 0.0);
(385850.0, 3741950.0, 6.8, 6.8, 0.0);
(385900.0, 3741950.0, 6.6, 6.6, 0.0);
(385950.0, 3741950.0, 6.6, 6.6, 0.0);
(386000.0, 3741950.0, 6.5, 6.5, 0.0);
(386050.0, 3741950.0, 6.4, 6.4, 0.0);
(386100.0, 3741950.0, 6.6, 6.6, 0.0);
(386150.0, 3741950.0, 6.7, 6.7, 0.0);
(386200.0, 3741950.0, 6.3, 6.3, 0.0);
(386250.0, 3741950.0, 5.1, 5.1, 0.0);
(386300.0, 3741950.0, 7.0, 7.0, 0.0);
(386350.0, 3741950.0, 8.2, 8.2, 0.0);
(386400.0, 3741950.0, 8.7, 8.7, 0.0);
(386450.0, 3741950.0, 8.6, 8.6, 0.0);
(386500.0, 3741950.0, 8.7, 8.7, 0.0);
(386550.0, 3741950.0, 8.2, 8.2, 0.0);
(386600.0, 3741950.0, 7.7, 7.7, 0.0);

```
     ( 386650.0, 3741950.0,       7.4,       7.4,       0.0);
( 386700.0, 3741950.0,       7.3,       7.3,       0.0);
     ( 386750.0, 3741950.0,       7.2,       7.2,       0.0);
( 386800.0, 3741950.0,       7.0,       7.0,       0.0);
     ( 386850.0, 3741950.0,       6.9,       6.9,       0.0);
( 386900.0, 3741950.0,       6.9,       6.9,       0.0);
     ( 386950.0, 3741950.0,       6.9,       6.9,       0.0);
( 387000.0, 3741950.0,       6.9,       6.9,       0.0);
     ( 387050.0, 3741950.0,       6.9,       6.9,       0.0);
( 387100.0, 3741950.0,       6.9,       6.9,       0.0);
     ( 387150.0, 3741950.0,       6.9,       6.9,       0.0);
( 387200.0, 3741950.0,       6.9,       6.9,       0.0);
     ( 387250.0, 3741950.0,       6.9,       6.9,       0.0);
( 387300.0, 3741950.0,       6.9,       6.9,       0.0);
     ( 387350.0, 3741950.0,       6.9,       6.9,       0.0);
( 385300.0, 3742000.0,       9.1,       9.1,       0.0);
     ( 385350.0, 3742000.0,       9.0,       9.0,       0.0);
( 385400.0, 3742000.0,       9.0,       9.0,       0.0);
     ( 385450.0, 3742000.0,       8.9,       8.9,       0.0);
( 385500.0, 3742000.0,       8.7,       8.7,       0.0);
     ( 385550.0, 3742000.0,       6.8,       6.8,       0.0);
( 385600.0, 3742000.0,       6.1,       6.1,       0.0);
     ( 385650.0, 3742000.0,       6.6,       6.6,       0.0);
( 385700.0, 3742000.0,       6.7,       6.7,       0.0);
     ( 385750.0, 3742000.0,       6.4,       6.4,       0.0);
( 385800.0, 3742000.0,       8.0,       8.0,       0.0);
     ( 385850.0, 3742000.0,       7.0,       7.0,       0.0);
( 385900.0, 3742000.0,       6.7,       6.7,       0.0);
     ( 385950.0, 3742000.0,       6.6,       6.6,       0.0);
( 386000.0, 3742000.0,       6.6,       6.6,       0.0);
     ( 386050.0, 3742000.0,       6.6,       6.6,       0.0);
( 386100.0, 3742000.0,       6.9,       6.9,       0.0);
     ( 386150.0, 3742000.0,       6.9,       6.9,       0.0);
( 386200.0, 3742000.0,       5.6,       5.6,       0.0);
     ( 386250.0, 3742000.0,       5.4,       5.4,       0.0);
( 386300.0, 3742000.0,       7.6,       7.6,       0.0);
     ( 386350.0, 3742000.0,       8.7,       8.7,       0.0);
( 386400.0, 3742000.0,       8.7,       8.7,       0.0);
     ( 386450.0, 3742000.0,       8.7,       8.7,       0.0);
( 386500.0, 3742000.0,       8.7,       8.7,       0.0);
     ( 386550.0, 3742000.0,       8.4,       8.4,       0.0);
( 386600.0, 3742000.0,       7.9,       7.9,       0.0);
     ( 386650.0, 3742000.0,       7.5,       7.5,       0.0);
( 386700.0, 3742000.0,       7.5,       7.5,       0.0);
     ( 386750.0, 3742000.0,       7.2,       7.2,       0.0);
( 386800.0, 3742000.0,       7.2,       7.2,       0.0);
     ( 386850.0, 3742000.0,       6.9,       6.9,       0.0);
( 386900.0, 3742000.0,       6.9,       6.9,       0.0);
     ( 386950.0, 3742000.0,       6.9,       6.9,       0.0);
( 387000.0, 3742000.0,       6.9,       6.9,       0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

```
     ( 387050.0, 3742000.0,       6.9,       6.9,       0.0);
( 387100.0, 3742000.0,       6.9,       6.9,       0.0);
     ( 387150.0, 3742000.0,       6.9,       6.9,       0.0);
( 387200.0, 3742000.0,       6.9,       6.9,       0.0);
     ( 387250.0, 3742000.0,       6.9,       6.9,       0.0);
( 387300.0, 3742000.0,       7.0,       7.0,       0.0);
     ( 387350.0, 3742000.0,       7.1,       7.1,       0.0);
( 385300.0, 3742050.0,       8.7,       8.7,       0.0);
     ( 385350.0, 3742050.0,       8.7,       8.7,       0.0);
( 385400.0, 3742050.0,       8.7,       8.7,       0.0);
     ( 385450.0, 3742050.0,       8.6,       8.6,       0.0);
( 385500.0, 3742050.0,       8.5,       8.5,       0.0);
     ( 385550.0, 3742050.0,       6.6,       6.6,       0.0);
( 385600.0, 3742050.0,       6.5,       6.5,       0.0);
     ( 385650.0, 3742050.0,       6.7,       6.7,       0.0);
( 385700.0, 3742050.0,       6.7,       6.7,       0.0);
     ( 385750.0, 3742050.0,       6.6,       6.6,       0.0);
( 385800.0, 3742050.0,       7.3,       7.3,       0.0);
     ( 385850.0, 3742050.0,       7.2,       7.2,       0.0);
( 385900.0, 3742050.0,       6.8,       6.8,       0.0);
     ( 385950.0, 3742050.0,       6.6,       6.6,       0.0);
( 386000.0, 3742050.0,       6.6,       6.6,       0.0);
     ( 386050.0, 3742050.0,       6.8,       6.8,       0.0);
( 386100.0, 3742050.0,       6.9,       6.9,       0.0);
     ( 386150.0, 3742050.0,       6.8,       6.8,       0.0);
( 386200.0, 3742050.0,       5.2,       5.2,       0.0);
     ( 386250.0, 3742050.0,       5.6,       5.6,       0.0);
( 386300.0, 3742050.0,       7.8,       7.8,       0.0);
     ( 386350.0, 3742050.0,       8.4,       8.4,       0.0);
( 386400.0, 3742050.0,       8.7,       8.7,       0.0);
     ( 386450.0, 3742050.0,       8.7,       8.7,       0.0);
( 386500.0, 3742050.0,       8.5,       8.5,       0.0);
     ( 386550.0, 3742050.0,       8.2,       8.2,       0.0);
( 386600.0, 3742050.0,       7.9,       7.9,       0.0);
     ( 386650.0, 3742050.0,       7.6,       7.6,       0.0);
( 386700.0, 3742050.0,       7.5,       7.5,       0.0);
     ( 386750.0, 3742050.0,       7.3,       7.3,       0.0);
( 386800.0, 3742050.0,       7.2,       7.2,       0.0);
     ( 386850.0, 3742050.0,       7.2,       7.2,       0.0);
( 386900.0, 3742050.0,       7.1,       7.1,       0.0);
```

(386950.0, 3742050.0, 6.9, 6.9, 0.0);
(387000.0, 3742050.0, 6.9, 6.9, 0.0);
(387050.0, 3742050.0, 6.9, 6.9, 0.0);
(387100.0, 3742050.0, 6.9, 6.9, 0.0);
(387150.0, 3742050.0, 6.9, 6.9, 0.0);
(387200.0, 3742050.0, 7.0, 7.0, 0.0);
(387250.0, 3742050.0, 7.2, 7.2, 0.0);
(387300.0, 3742050.0, 7.2, 7.2, 0.0);
(387350.0, 3742050.0, 7.2, 7.2, 0.0);
(385300.0, 3742100.0, 6.7, 6.7, 0.0);
(385350.0, 3742100.0, 6.6, 6.6, 0.0);
(385400.0, 3742100.0, 6.5, 6.5, 0.0);
(385450.0, 3742100.0, 7.0, 7.0, 0.0);
(385500.0, 3742100.0, 6.7, 6.7, 0.0);
(385550.0, 3742100.0, 6.6, 6.6, 0.0);
(385600.0, 3742100.0, 6.9, 6.9, 0.0);
(385650.0, 3742100.0, 6.9, 6.9, 0.0);
(385700.0, 3742100.0, 6.9, 6.9, 0.0);
(385750.0, 3742100.0, 6.9, 6.9, 0.0);
(385800.0, 3742100.0, 6.9, 6.9, 0.0);
(385850.0, 3742100.0, 6.9, 6.9, 0.0);
(385900.0, 3742100.0, 6.8, 6.8, 0.0);
(385950.0, 3742100.0, 6.6, 6.6, 0.0);
(386000.0, 3742100.0, 6.7, 6.7, 0.0);
(386050.0, 3742100.0, 6.9, 6.9, 0.0);
(386100.0, 3742100.0, 6.9, 6.9, 0.0);
(386150.0, 3742100.0, 6.8, 6.8, 0.0);
(386200.0, 3742100.0, 5.0, 5.0, 0.0);
(386250.0, 3742100.0, 6.4, 6.4, 0.0);
(386300.0, 3742100.0, 7.8, 7.8, 0.0);
(386350.0, 3742100.0, 8.4, 8.4, 0.0);
(386400.0, 3742100.0, 8.5, 8.5, 0.0);
(386450.0, 3742100.0, 8.7, 8.7, 0.0);
(386500.0, 3742100.0, 8.4, 8.4, 0.0);
(386550.0, 3742100.0, 8.2, 8.2, 0.0);
(386600.0, 3742100.0, 8.1, 8.1, 0.0);
(386650.0, 3742100.0, 7.7, 7.7, 0.0);
(386700.0, 3742100.0, 7.5, 7.5, 0.0);
(386750.0, 3742100.0, 7.5, 7.5, 0.0);
(386800.0, 3742100.0, 7.2, 7.2, 0.0);
(386850.0, 3742100.0, 7.2, 7.2, 0.0);
(386900.0, 3742100.0, 7.2, 7.2, 0.0);
(386950.0, 3742100.0, 7.2, 7.2, 0.0);
(387000.0, 3742100.0, 7.2, 7.2, 0.0);
(387050.0, 3742100.0, 7.2, 7.2, 0.0);
(387100.0, 3742100.0, 7.2, 7.2, 0.0);
(387150.0, 3742100.0, 7.2, 7.2, 0.0);
(387200.0, 3742100.0, 7.2, 7.2, 0.0);
(387250.0, 3742100.0, 7.2, 7.2, 0.0);
(387300.0, 3742100.0, 7.2, 7.2, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

```
     ( 387350.0, 3742100.0,       7.2,       7.2,       0.0);
( 385350.0, 3742150.0,       5.8,       5.8,       0.0);
     ( 385400.0, 3742150.0,       5.8,       5.8,       0.0);
( 385450.0, 3742150.0,       6.3,       6.3,       0.0);
     ( 385500.0, 3742150.0,       6.3,       6.3,       0.0);
( 385550.0, 3742150.0,       6.6,       6.6,       0.0);
     ( 385600.0, 3742150.0,       6.9,       6.9,       0.0);
( 385650.0, 3742150.0,       7.1,       7.1,       0.0);
     ( 385700.0, 3742150.0,       7.0,       7.0,       0.0);
( 385750.0, 3742150.0,       6.9,       6.9,       0.0);
     ( 385800.0, 3742150.0,       6.9,       6.9,       0.0);
( 385850.0, 3742150.0,       6.9,       6.9,       0.0);
     ( 385900.0, 3742150.0,       6.9,       6.9,       0.0);
( 385950.0, 3742150.0,       6.5,       6.5,       0.0);
     ( 386000.0, 3742150.0,       6.9,       6.9,       0.0);
( 386050.0, 3742150.0,       6.9,       6.9,       0.0);
     ( 386100.0, 3742150.0,       6.9,       6.9,       0.0);
( 386150.0, 3742150.0,       6.5,       6.5,       0.0);
     ( 386200.0, 3742150.0,       5.0,       5.0,       0.0);
( 386250.0, 3742150.0,       7.1,       7.1,       0.0);
     ( 386300.0, 3742150.0,       7.8,       7.8,       0.0);
( 386350.0, 3742150.0,       8.1,       8.1,       0.0);
     ( 386400.0, 3742150.0,       8.4,       8.4,       0.0);
( 386450.0, 3742150.0,       8.4,       8.4,       0.0);
     ( 386500.0, 3742150.0,       8.4,       8.4,       0.0);
( 386550.0, 3742150.0,       8.2,       8.2,       0.0);
     ( 386600.0, 3742150.0,       8.1,       8.1,       0.0);
( 386650.0, 3742150.0,       7.8,       7.8,       0.0);
     ( 386700.0, 3742150.0,       7.5,       7.5,       0.0);
( 386750.0, 3742150.0,       7.5,       7.5,       0.0);
     ( 386800.0, 3742150.0,       7.4,       7.4,       0.0);
( 386850.0, 3742150.0,       7.2,       7.2,       0.0);
     ( 386900.0, 3742150.0,       7.2,       7.2,       0.0);
( 386950.0, 3742150.0,       7.2,       7.2,       0.0);
     ( 387000.0, 3742150.0,       7.2,       7.2,       0.0);
( 387050.0, 3742150.0,       7.2,       7.2,       0.0);
     ( 387100.0, 3742150.0,       7.2,       7.2,       0.0);
( 387150.0, 3742150.0,       7.2,       7.2,       0.0);
     ( 387200.0, 3742150.0,       7.2,       7.2,       0.0);
( 387250.0, 3742150.0,       7.2,       7.2,       0.0);
```

```
     ( 387300.0, 3742150.0,       7.2,       7.2,       0.0);
( 387350.0, 3742150.0,       7.2,       7.2,       0.0);
     ( 385350.0, 3742200.0,       6.0,       6.0,       0.0);
( 385400.0, 3742200.0,       5.7,       5.7,       0.0);
     ( 385450.0, 3742200.0,       6.1,       6.1,       0.0);
( 385500.0, 3742200.0,       6.3,       6.3,       0.0);
     ( 385550.0, 3742200.0,       6.7,       6.7,       0.0);
( 385600.0, 3742200.0,       7.2,       7.2,       0.0);
     ( 385650.0, 3742200.0,       7.3,       7.3,       0.0);
( 385700.0, 3742200.0,       7.0,       7.0,       0.0);
     ( 385750.0, 3742200.0,       6.9,       6.9,       0.0);
( 385800.0, 3742200.0,       6.9,       6.9,       0.0);
     ( 385850.0, 3742200.0,       6.9,       6.9,       0.0);
( 385900.0, 3742200.0,       6.9,       6.9,       0.0);
     ( 385950.0, 3742200.0,       6.7,       6.7,       0.0);
( 386000.0, 3742200.0,       6.9,       6.9,       0.0);
     ( 386050.0, 3742200.0,       6.9,       6.9,       0.0);
( 386100.0, 3742200.0,       6.9,       6.9,       0.0);
     ( 386150.0, 3742200.0,       5.8,       5.8,       0.0);
( 386200.0, 3742200.0,       5.4,       5.4,       0.0);
     ( 386250.0, 3742200.0,       7.2,       7.2,       0.0);
( 386300.0, 3742200.0,       7.6,       7.6,       0.0);
     ( 386350.0, 3742200.0,       7.9,       7.9,       0.0);
( 386400.0, 3742200.0,       8.3,       8.3,       0.0);
     ( 386450.0, 3742200.0,       8.4,       8.4,       0.0);
( 386500.0, 3742200.0,       8.4,       8.4,       0.0);
     ( 386550.0, 3742200.0,       8.2,       8.2,       0.0);
( 386600.0, 3742200.0,       8.1,       8.1,       0.0);
     ( 386650.0, 3742200.0,       7.8,       7.8,       0.0);
( 386700.0, 3742200.0,       7.8,       7.8,       0.0);
     ( 386750.0, 3742200.0,       7.6,       7.6,       0.0);
( 386800.0, 3742200.0,       7.5,       7.5,       0.0);
     ( 386850.0, 3742200.0,       7.5,       7.5,       0.0);
( 386900.0, 3742200.0,       7.3,       7.3,       0.0);
     ( 386950.0, 3742200.0,       7.2,       7.2,       0.0);
( 387000.0, 3742200.0,       7.2,       7.2,       0.0);
     ( 387050.0, 3742200.0,       7.2,       7.2,       0.0);
( 387100.0, 3742200.0,       7.2,       7.2,       0.0);
     ( 387150.0, 3742200.0,       7.2,       7.2,       0.0);
( 387200.0, 3742200.0,       7.2,       7.2,       0.0);
     ( 387250.0, 3742200.0,       7.2,       7.2,       0.0);
( 387300.0, 3742200.0,       7.3,       7.3,       0.0);
     ( 385350.0, 3742250.0,       6.2,       6.2,       0.0);
( 385400.0, 3742250.0,       6.2,       6.2,       0.0);
     ( 385450.0, 3742250.0,       6.2,       6.2,       0.0);
( 385500.0, 3742250.0,       6.5,       6.5,       0.0);
     ( 385550.0, 3742250.0,       7.0,       7.0,       0.0);
( 385600.0, 3742250.0,       7.2,       7.2,       0.0);
     ( 385650.0, 3742250.0,       7.2,       7.2,       0.0);
( 385700.0, 3742250.0,       7.0,       7.0,       0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(385750.0, 3742250.0, 7.0, 7.0, 0.0);
(385800.0, 3742250.0, 6.9, 6.9, 0.0);
(385850.0, 3742250.0, 6.9, 6.9, 0.0);
(385900.0, 3742250.0, 6.9, 6.9, 0.0);
(385950.0, 3742250.0, 6.8, 6.8, 0.0);
(386000.0, 3742250.0, 6.9, 6.9, 0.0);
(386050.0, 3742250.0, 6.9, 6.9, 0.0);
(386100.0, 3742250.0, 6.8, 6.8, 0.0);
(386150.0, 3742250.0, 5.0, 5.0, 0.0);
(386200.0, 3742250.0, 6.4, 6.4, 0.0);
(386250.0, 3742250.0, 7.2, 7.2, 0.0);
(386300.0, 3742250.0, 7.5, 7.5, 0.0);
(386350.0, 3742250.0, 7.9, 7.9, 0.0);
(386400.0, 3742250.0, 8.3, 8.3, 0.0);
(386450.0, 3742250.0, 8.4, 8.4, 0.0);
(386500.0, 3742250.0, 8.4, 8.4, 0.0);
(386550.0, 3742250.0, 8.2, 8.2, 0.0);
(386600.0, 3742250.0, 8.1, 8.1, 0.0);
(386650.0, 3742250.0, 8.0, 8.0, 0.0);
(386700.0, 3742250.0, 8.0, 8.0, 0.0);
(386750.0, 3742250.0, 7.7, 7.7, 0.0);
(386800.0, 3742250.0, 7.5, 7.5, 0.0);
(386850.0, 3742250.0, 7.5, 7.5, 0.0);
(386900.0, 3742250.0, 7.5, 7.5, 0.0);
(386950.0, 3742250.0, 7.3, 7.3, 0.0);
(387000.0, 3742250.0, 7.5, 7.5, 0.0);
(387050.0, 3742250.0, 7.5, 7.5, 0.0);
(387100.0, 3742250.0, 7.5, 7.5, 0.0);
(387150.0, 3742250.0, 7.3, 7.3, 0.0);
(387200.0, 3742250.0, 7.5, 7.5, 0.0);
(387250.0, 3742250.0, 7.5, 7.5, 0.0);
(387300.0, 3742250.0, 7.5, 7.5, 0.0);
(385400.0, 3742300.0, 6.6, 6.6, 0.0);
(385450.0, 3742300.0, 6.6, 6.6, 0.0);
(385500.0, 3742300.0, 7.2, 7.2, 0.0);
(385550.0, 3742300.0, 7.2, 7.2, 0.0);
(385600.0, 3742300.0, 7.2, 7.2, 0.0);
(385650.0, 3742300.0, 7.2, 7.2, 0.0);
(385700.0, 3742300.0, 7.1, 7.1, 0.0);
(385750.0, 3742300.0, 7.1, 7.1, 0.0);

```
     ( 385800.0, 3742300.0,       7.1,       7.1,       0.0);
( 385850.0, 3742300.0,       6.9,       6.9,       0.0);
     ( 385900.0, 3742300.0,       6.9,       6.9,       0.0);
( 385950.0, 3742300.0,       6.9,       6.9,       0.0);
     ( 386000.0, 3742300.0,       6.8,       6.8,       0.0);
( 386050.0, 3742300.0,       6.7,       6.7,       0.0);
     ( 386100.0, 3742300.0,       5.4,       5.4,       0.0);
( 386150.0, 3742300.0,       5.6,       5.6,       0.0);
     ( 386200.0, 3742300.0,       6.8,       6.8,       0.0);
( 386250.0, 3742300.0,       6.9,       6.9,       0.0);
     ( 386300.0, 3742300.0,       7.4,       7.4,       0.0);
( 386350.0, 3742300.0,       8.0,       8.0,       0.0);
     ( 386400.0, 3742300.0,       8.3,       8.3,       0.0);
( 386450.0, 3742300.0,       8.4,       8.4,       0.0);
     ( 386500.0, 3742300.0,       8.4,       8.4,       0.0);
( 386550.0, 3742300.0,       8.2,       8.2,       0.0);
     ( 386600.0, 3742300.0,       8.1,       8.1,       0.0);
( 386650.0, 3742300.0,       8.1,       8.1,       0.0);
     ( 386700.0, 3742300.0,       8.0,       8.0,       0.0);
( 386750.0, 3742300.0,       7.8,       7.8,       0.0);
     ( 386800.0, 3742300.0,       7.7,       7.7,       0.0);
( 386850.0, 3742300.0,       7.5,       7.5,       0.0);
     ( 386900.0, 3742300.0,       7.5,       7.5,       0.0);
( 386950.0, 3742300.0,       7.5,       7.5,       0.0);
     ( 387000.0, 3742300.0,       7.5,       7.5,       0.0);
( 387050.0, 3742300.0,       7.5,       7.5,       0.0);
     ( 387100.0, 3742300.0,       7.5,       7.5,       0.0);
( 387150.0, 3742300.0,       7.5,       7.5,       0.0);
     ( 387200.0, 3742300.0,       7.5,       7.5,       0.0);
( 387250.0, 3742300.0,       7.5,       7.5,       0.0);
     ( 387300.0, 3742300.0,       7.5,       7.5,       0.0);
( 385400.0, 3742350.0,       6.6,       6.6,       0.0);
     ( 385450.0, 3742350.0,       7.1,       7.1,       0.0);
( 385500.0, 3742350.0,       7.3,       7.3,       0.0);
     ( 385550.0, 3742350.0,       7.2,       7.2,       0.0);
( 385600.0, 3742350.0,       7.2,       7.2,       0.0);
     ( 385650.0, 3742350.0,       7.3,       7.3,       0.0);
( 385700.0, 3742350.0,       7.5,       7.5,       0.0);
     ( 385750.0, 3742350.0,       7.2,       7.2,       0.0);
( 385800.0, 3742350.0,       7.0,       7.0,       0.0);
     ( 385850.0, 3742350.0,       6.7,       6.7,       0.0);
( 385900.0, 3742350.0,       6.5,       6.5,       0.0);
     ( 385950.0, 3742350.0,       6.2,       6.2,       0.0);
( 386000.0, 3742350.0,       5.5,       5.5,       0.0);
     ( 386050.0, 3742350.0,       5.3,       5.3,       0.0);
( 386100.0, 3742350.0,       6.6,       6.6,       0.0);
     ( 386150.0, 3742350.0,       6.8,       6.8,       0.0);
( 386200.0, 3742350.0,       6.9,       6.9,       0.0);
     ( 386250.0, 3742350.0,       6.9,       6.9,       0.0);
( 386300.0, 3742350.0,       7.4,       7.4,       0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(386350.0, 3742350.0, 8.0, 8.0, 0.0);
(386400.0, 3742350.0, 8.4, 8.4, 0.0);
(386450.0, 3742350.0, 8.4, 8.4, 0.0);
(386500.0, 3742350.0, 8.4, 8.4, 0.0);
(386550.0, 3742350.0, 8.2, 8.2, 0.0);
(386600.0, 3742350.0, 8.1, 8.1, 0.0);
(386650.0, 3742350.0, 8.1, 8.1, 0.0);
(386700.0, 3742350.0, 7.8, 7.8, 0.0);
(386750.0, 3742350.0, 7.8, 7.8, 0.0);
(386800.0, 3742350.0, 7.8, 7.8, 0.0);
(386850.0, 3742350.0, 7.5, 7.5, 0.0);
(386900.0, 3742350.0, 7.5, 7.5, 0.0);
(386950.0, 3742350.0, 7.3, 7.3, 0.0);
(387000.0, 3742350.0, 7.5, 7.5, 0.0);
(387050.0, 3742350.0, 7.5, 7.5, 0.0);
(387100.0, 3742350.0, 7.5, 7.5, 0.0);
(387150.0, 3742350.0, 7.7, 7.7, 0.0);
(387200.0, 3742350.0, 7.5, 7.5, 0.0);
(387250.0, 3742350.0, 7.5, 7.5, 0.0);
(387300.0, 3742350.0, 7.5, 7.5, 0.0);
(385400.0, 3742400.0, 6.1, 6.1, 0.0);
(385450.0, 3742400.0, 6.1, 6.1, 0.0);
(385500.0, 3742400.0, 6.0, 6.0, 0.0);
(385550.0, 3742400.0, 6.0, 6.0, 0.0);
(385600.0, 3742400.0, 6.0, 6.0, 0.0);
(385650.0, 3742400.0, 6.1, 6.1, 0.0);
(385700.0, 3742400.0, 5.8, 5.8, 0.0);
(385750.0, 3742400.0, 5.7, 5.7, 0.0);
(385800.0, 3742400.0, 5.5, 5.5, 0.0);
(385850.0, 3742400.0, 5.2, 5.2, 0.0);
(385900.0, 3742400.0, 5.2, 5.2, 0.0);
(385950.0, 3742400.0, 5.9, 5.9, 0.0);
(386000.0, 3742400.0, 6.6, 6.6, 0.0);
(386050.0, 3742400.0, 7.8, 7.8, 0.0);
(386100.0, 3742400.0, 6.3, 6.3, 0.0);
(386150.0, 3742400.0, 6.3, 6.3, 0.0);
(386200.0, 3742400.0, 6.8, 6.8, 0.0);
(386250.0, 3742400.0, 6.9, 6.9, 0.0);
(386300.0, 3742400.0, 7.3, 7.3, 0.0);
(386350.0, 3742400.0, 8.0, 8.0, 0.0);

(386400.0, 3742400.0, 8.3, 8.3, 0.0);
(386450.0, 3742400.0, 8.4, 8.4, 0.0);
(386500.0, 3742400.0, 8.4, 8.4, 0.0);
(386550.0, 3742400.0, 8.1, 8.1, 0.0);
(386600.0, 3742400.0, 8.1, 8.1, 0.0);
(386650.0, 3742400.0, 8.1, 8.1, 0.0);
(386700.0, 3742400.0, 8.0, 8.0, 0.0);
(386750.0, 3742400.0, 7.8, 7.8, 0.0);
(386800.0, 3742400.0, 7.7, 7.7, 0.0);
(386850.0, 3742400.0, 7.7, 7.7, 0.0);
(386900.0, 3742400.0, 7.5, 7.5, 0.0);
(386950.0, 3742400.0, 7.3, 7.3, 0.0);
(387000.0, 3742400.0, 7.8, 7.8, 0.0);
(387050.0, 3742400.0, 7.6, 7.6, 0.0);
(387100.0, 3742400.0, 7.8, 7.8, 0.0);
(387150.0, 3742400.0, 7.8, 7.8, 0.0);
(387200.0, 3742400.0, 7.6, 7.6, 0.0);
(387250.0, 3742400.0, 7.8, 7.8, 0.0);
(387300.0, 3742400.0, 7.8, 7.8, 0.0);
(385450.0, 3742450.0, 5.8, 5.8, 0.0);
(385500.0, 3742450.0, 6.0, 6.0, 0.0);
(385550.0, 3742450.0, 5.9, 5.9, 0.0);
(385600.0, 3742450.0, 5.8, 5.8, 0.0);
(385650.0, 3742450.0, 5.8, 5.8, 0.0);
(385700.0, 3742450.0, 6.0, 6.0, 0.0);
(385750.0, 3742450.0, 6.1, 6.1, 0.0);
(385800.0, 3742450.0, 6.4, 6.4, 0.0);
(385850.0, 3742450.0, 6.7, 6.7, 0.0);
(385900.0, 3742450.0, 6.8, 6.8, 0.0);
(385950.0, 3742450.0, 6.9, 6.9, 0.0);
(386000.0, 3742450.0, 6.9, 6.9, 0.0);
(386050.0, 3742450.0, 6.8, 6.8, 0.0);
(386100.0, 3742450.0, 5.8, 5.8, 0.0);
(386150.0, 3742450.0, 6.1, 6.1, 0.0);
(386200.0, 3742450.0, 6.5, 6.5, 0.0);
(386250.0, 3742450.0, 6.8, 6.8, 0.0);
(386300.0, 3742450.0, 7.3, 7.3, 0.0);
(386350.0, 3742450.0, 8.0, 8.0, 0.0);
(386400.0, 3742450.0, 8.4, 8.4, 0.0);
(386450.0, 3742450.0, 8.4, 8.4, 0.0);
(386500.0, 3742450.0, 8.4, 8.4, 0.0);
(386550.0, 3742450.0, 8.1, 8.1, 0.0);
(386600.0, 3742450.0, 8.1, 8.1, 0.0);
(386650.0, 3742450.0, 8.1, 8.1, 0.0);
(386700.0, 3742450.0, 8.0, 8.0, 0.0);
(386750.0, 3742450.0, 7.8, 7.8, 0.0);
(386800.0, 3742450.0, 7.7, 7.7, 0.0);
(386850.0, 3742450.0, 7.8, 7.8, 0.0);
(386900.0, 3742450.0, 7.5, 7.5, 0.0);
(386950.0, 3742450.0, 7.5, 7.5, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(387000.0, 3742450.0, 7.8, 7.8, 0.0);
(387050.0, 3742450.0, 7.7, 7.7, 0.0);
(387100.0, 3742450.0, 7.8, 7.8, 0.0);
(387150.0, 3742450.0, 7.8, 7.8, 0.0);
(387200.0, 3742450.0, 7.8, 7.8, 0.0);
(387250.0, 3742450.0, 7.8, 7.8, 0.0);
(385450.0, 3742500.0, 7.3, 7.3, 0.0);
(385500.0, 3742500.0, 7.2, 7.2, 0.0);
(385550.0, 3742500.0, 7.2, 7.2, 0.0);
(385600.0, 3742500.0, 7.2, 7.2, 0.0);
(385650.0, 3742500.0, 7.2, 7.2, 0.0);
(385700.0, 3742500.0, 7.1, 7.1, 0.0);
(385750.0, 3742500.0, 7.2, 7.2, 0.0);
(385800.0, 3742500.0, 7.1, 7.1, 0.0);
(385850.0, 3742500.0, 6.9, 6.9, 0.0);
(385900.0, 3742500.0, 6.9, 6.9, 0.0);
(385950.0, 3742500.0, 6.9, 6.9, 0.0);
(386000.0, 3742500.0, 6.9, 6.9, 0.0);
(386050.0, 3742500.0, 6.9, 6.9, 0.0);
(386100.0, 3742500.0, 6.3, 6.3, 0.0);
(386150.0, 3742500.0, 6.5, 6.5, 0.0);
(386200.0, 3742500.0, 6.5, 6.5, 0.0);
(386250.0, 3742500.0, 6.8, 6.8, 0.0);
(386300.0, 3742500.0, 7.3, 7.3, 0.0);
(386350.0, 3742500.0, 8.0, 8.0, 0.0);
(386400.0, 3742500.0, 8.4, 8.4, 0.0);
(386450.0, 3742500.0, 8.4, 8.4, 0.0);
(386500.0, 3742500.0, 8.2, 8.2, 0.0);
(386550.0, 3742500.0, 8.1, 8.1, 0.0);
(386600.0, 3742500.0, 8.0, 8.0, 0.0);
(386650.0, 3742500.0, 7.8, 7.8, 0.0);
(386700.0, 3742500.0, 7.7, 7.7, 0.0);
(386750.0, 3742500.0, 7.8, 7.8, 0.0);
(386800.0, 3742500.0, 7.8, 7.8, 0.0);
(386850.0, 3742500.0, 7.8, 7.8, 0.0);
(386900.0, 3742500.0, 7.9, 7.9, 0.0);
(386950.0, 3742500.0, 7.5, 7.5, 0.0);
(387000.0, 3742500.0, 7.8, 7.8, 0.0);
(387050.0, 3742500.0, 8.1, 8.1, 0.0);
(387100.0, 3742500.0, 8.0, 8.0, 0.0);

```
     ( 387150.0, 3742500.0,       8.0,       8.0,       0.0);
( 387200.0, 3742500.0,       7.8,       7.8,       0.0);
     ( 387250.0, 3742500.0,       7.8,       7.8,       0.0);
( 385450.0, 3742550.0,       7.3,       7.3,       0.0);
     ( 385500.0, 3742550.0,       7.3,       7.3,       0.0);
( 385550.0, 3742550.0,       7.3,       7.3,       0.0);
     ( 385600.0, 3742550.0,       7.3,       7.3,       0.0);
( 385650.0, 3742550.0,       7.4,       7.4,       0.0);
     ( 385700.0, 3742550.0,       7.3,       7.3,       0.0);
( 385750.0, 3742550.0,       7.1,       7.1,       0.0);
     ( 385800.0, 3742550.0,       7.0,       7.0,       0.0);
( 385850.0, 3742550.0,       6.9,       6.9,       0.0);
     ( 385900.0, 3742550.0,       6.9,       6.9,       0.0);
( 385950.0, 3742550.0,       6.9,       6.9,       0.0);
     ( 386000.0, 3742550.0,       6.9,       6.9,       0.0);
( 386050.0, 3742550.0,       6.9,       6.9,       0.0);
     ( 386100.0, 3742550.0,       6.6,       6.6,       0.0);
( 386150.0, 3742550.0,       6.6,       6.6,       0.0);
     ( 386200.0, 3742550.0,       6.6,       6.6,       0.0);
( 386250.0, 3742550.0,       6.8,       6.8,       0.0);
     ( 386300.0, 3742550.0,       7.3,       7.3,       0.0);
( 386350.0, 3742550.0,       8.2,       8.2,       0.0);
     ( 386400.0, 3742550.0,       8.6,       8.6,       0.0);
( 386450.0, 3742550.0,       8.5,       8.5,       0.0);
     ( 386500.0, 3742550.0,       7.6,       7.6,       0.0);
( 386550.0, 3742550.0,       7.8,       7.8,       0.0);
     ( 386600.0, 3742550.0,       7.8,       7.8,       0.0);
( 386650.0, 3742550.0,       7.8,       7.8,       0.0);
     ( 386700.0, 3742550.0,       7.8,       7.8,       0.0);
( 386750.0, 3742550.0,       7.8,       7.8,       0.0);
     ( 386800.0, 3742550.0,       7.8,       7.8,       0.0);
( 386850.0, 3742550.0,       7.5,       7.5,       0.0);
     ( 386900.0, 3742550.0,       8.0,       8.0,       0.0);
( 386950.0, 3742550.0,       7.5,       7.5,       0.0);
     ( 387000.0, 3742550.0,       8.1,       8.1,       0.0);
( 387050.0, 3742550.0,       8.1,       8.1,       0.0);
     ( 387100.0, 3742550.0,       8.1,       8.1,       0.0);
( 387150.0, 3742550.0,       8.1,       8.1,       0.0);
     ( 387200.0, 3742550.0,       7.9,       7.9,       0.0);
( 387250.0, 3742550.0,       7.9,       7.9,       0.0);
     ( 385500.0, 3742600.0,       7.3,       7.3,       0.0);
( 385550.0, 3742600.0,       7.6,       7.6,       0.0);
     ( 385600.0, 3742600.0,       7.5,       7.5,       0.0);
( 385650.0, 3742600.0,       7.2,       7.2,       0.0);
     ( 385700.0, 3742600.0,       7.1,       7.1,       0.0);
( 385750.0, 3742600.0,       7.0,       7.0,       0.0);
     ( 385800.0, 3742600.0,       7.0,       7.0,       0.0);
( 385850.0, 3742600.0,       6.9,       6.9,       0.0);
     ( 385900.0, 3742600.0,       6.9,       6.9,       0.0);
( 385950.0, 3742600.0,       6.9,       6.9,       0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

```
     ( 386000.0, 3742600.0,       6.9,       6.9,       0.0);
( 386050.0, 3742600.0,       6.9,       6.9,       0.0);
     ( 386100.0, 3742600.0,       6.7,       6.7,       0.0);
( 386150.0, 3742600.0,       6.7,       6.7,       0.0);
     ( 386200.0, 3742600.0,       6.6,       6.6,       0.0);
( 386250.0, 3742600.0,       6.8,       6.8,       0.0);
     ( 386300.0, 3742600.0,       7.3,       7.3,       0.0);
( 386350.0, 3742600.0,       8.2,       8.2,       0.0);
     ( 386400.0, 3742600.0,       8.7,       8.7,       0.0);
( 386450.0, 3742600.0,       8.2,       8.2,       0.0);
     ( 386500.0, 3742600.0,       6.9,       6.9,       0.0);
( 386550.0, 3742600.0,       7.0,       7.0,       0.0);
     ( 386600.0, 3742600.0,       7.2,       7.2,       0.0);
( 386650.0, 3742600.0,       7.4,       7.4,       0.0);
     ( 386700.0, 3742600.0,       7.5,       7.5,       0.0);
( 386750.0, 3742600.0,       7.4,       7.4,       0.0);
     ( 386800.0, 3742600.0,       7.3,       7.3,       0.0);
( 386850.0, 3742600.0,       7.5,       7.5,       0.0);
     ( 386900.0, 3742600.0,       7.8,       7.8,       0.0);
( 386950.0, 3742600.0,       8.2,       8.2,       0.0);
     ( 387000.0, 3742600.0,       8.3,       8.3,       0.0);
( 387050.0, 3742600.0,       8.1,       8.1,       0.0);
     ( 387100.0, 3742600.0,       8.1,       8.1,       0.0);
( 387150.0, 3742600.0,       8.1,       8.1,       0.0);
     ( 387200.0, 3742600.0,       8.1,       8.1,       0.0);
( 387250.0, 3742600.0,       8.1,       8.1,       0.0);
     ( 385500.0, 3742650.0,       7.5,       7.5,       0.0);
( 385550.0, 3742650.0,       7.3,       7.3,       0.0);
     ( 385600.0, 3742650.0,       7.2,       7.2,       0.0);
( 385650.0, 3742650.0,       7.2,       7.2,       0.0);
     ( 385700.0, 3742650.0,       7.2,       7.2,       0.0);
( 385750.0, 3742650.0,       6.9,       6.9,       0.0);
     ( 385800.0, 3742650.0,       6.9,       6.9,       0.0);
( 385850.0, 3742650.0,       6.9,       6.9,       0.0);
     ( 385900.0, 3742650.0,       6.9,       6.9,       0.0);
( 385950.0, 3742650.0,       6.9,       6.9,       0.0);
     ( 386000.0, 3742650.0,       6.9,       6.9,       0.0);
( 386050.0, 3742650.0,       6.9,       6.9,       0.0);
     ( 386100.0, 3742650.0,       6.8,       6.8,       0.0);
( 386150.0, 3742650.0,       6.8,       6.8,       0.0);
```

```
     ( 386200.0, 3742650.0,       6.8,       6.8,       0.0);
( 386250.0, 3742650.0,       6.9,       6.9,       0.0);
     ( 386300.0, 3742650.0,       7.6,       7.6,       0.0);
( 386350.0, 3742650.0,       8.3,       8.3,       0.0);
     ( 386400.0, 3742650.0,       8.6,       8.6,       0.0);
( 386450.0, 3742650.0,       8.0,       8.0,       0.0);
     ( 386500.0, 3742650.0,       6.9,       6.9,       0.0);
( 386550.0, 3742650.0,       7.0,       7.0,       0.0);
     ( 386600.0, 3742650.0,       7.2,       7.2,       0.0);
( 386650.0, 3742650.0,       7.5,       7.5,       0.0);
     ( 386700.0, 3742650.0,       7.5,       7.5,       0.0);
( 386750.0, 3742650.0,       7.5,       7.5,       0.0);
     ( 386800.0, 3742650.0,       7.5,       7.5,       0.0);
( 386850.0, 3742650.0,       7.9,       7.9,       0.0);
     ( 386900.0, 3742650.0,       7.9,       7.9,       0.0);
( 386950.0, 3742650.0,       8.4,       8.4,       0.0);
     ( 387000.0, 3742650.0,       8.4,       8.4,       0.0);
( 387050.0, 3742650.0,       8.2,       8.2,       0.0);
     ( 387100.0, 3742650.0,       8.1,       8.1,       0.0);
( 387150.0, 3742650.0,       8.1,       8.1,       0.0);
     ( 387200.0, 3742650.0,       8.1,       8.1,       0.0);
( 387250.0, 3742650.0,       8.1,       8.1,       0.0);
     ( 385500.0, 3742700.0,       7.4,       7.4,       0.0);
( 385550.0, 3742700.0,       7.4,       7.4,       0.0);
     ( 385600.0, 3742700.0,       7.2,       7.2,       0.0);
( 385650.0, 3742700.0,       7.2,       7.2,       0.0);
     ( 385700.0, 3742700.0,       7.0,       7.0,       0.0);
( 385750.0, 3742700.0,       6.9,       6.9,       0.0);
     ( 385800.0, 3742700.0,       6.9,       6.9,       0.0);
( 385850.0, 3742700.0,       6.9,       6.9,       0.0);
     ( 385900.0, 3742700.0,       7.0,       7.0,       0.0);
( 385950.0, 3742700.0,       7.1,       7.1,       0.0);
     ( 386000.0, 3742700.0,       7.2,       7.2,       0.0);
( 386050.0, 3742700.0,       6.9,       6.9,       0.0);
     ( 386100.0, 3742700.0,       6.8,       6.8,       0.0);
( 386150.0, 3742700.0,       7.0,       7.0,       0.0);
     ( 386200.0, 3742700.0,       7.1,       7.1,       0.0);
( 386250.0, 3742700.0,       7.4,       7.4,       0.0);
     ( 386300.0, 3742700.0,       7.9,       7.9,       0.0);
( 386350.0, 3742700.0,       8.3,       8.3,       0.0);
     ( 386400.0, 3742700.0,       8.4,       8.4,       0.0);
( 386450.0, 3742700.0,       8.1,       8.1,       0.0);
     ( 386500.0, 3742700.0,       7.1,       7.1,       0.0);
( 386550.0, 3742700.0,       7.1,       7.1,       0.0);
     ( 386600.0, 3742700.0,       7.2,       7.2,       0.0);
( 386650.0, 3742700.0,       7.5,       7.5,       0.0);
     ( 386700.0, 3742700.0,       7.5,       7.5,       0.0);
( 386750.0, 3742700.0,       7.6,       7.6,       0.0);
     ( 386800.0, 3742700.0,       7.5,       7.5,       0.0);
( 386850.0, 3742700.0,       7.9,       7.9,       0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(386900.0, 3742700.0, 8.4, 8.4, 0.0);
(386950.0, 3742700.0, 8.3, 8.3, 0.0);
(387000.0, 3742700.0, 8.4, 8.4, 0.0);
(387050.0, 3742700.0, 8.4, 8.4, 0.0);
(387100.0, 3742700.0, 8.1, 8.1, 0.0);
(387150.0, 3742700.0, 8.1, 8.1, 0.0);
(387200.0, 3742700.0, 8.1, 8.1, 0.0);
(387250.0, 3742700.0, 8.1, 8.1, 0.0);
(385550.0, 3742750.0, 7.2, 7.2, 0.0);
(385600.0, 3742750.0, 7.2, 7.2, 0.0);
(385650.0, 3742750.0, 7.2, 7.2, 0.0);
(385700.0, 3742750.0, 6.9, 6.9, 0.0);
(385750.0, 3742750.0, 6.9, 6.9, 0.0);
(385800.0, 3742750.0, 6.9, 6.9, 0.0);
(385850.0, 3742750.0, 7.2, 7.2, 0.0);
(385900.0, 3742750.0, 7.2, 7.2, 0.0);
(385950.0, 3742750.0, 7.5, 7.5, 0.0);
(386000.0, 3742750.0, 7.8, 7.8, 0.0);
(386050.0, 3742750.0, 7.8, 7.8, 0.0);
(386100.0, 3742750.0, 7.6, 7.6, 0.0);
(386150.0, 3742750.0, 7.3, 7.3, 0.0);
(386200.0, 3742750.0, 7.5, 7.5, 0.0);
(386250.0, 3742750.0, 7.8, 7.8, 0.0);
(386300.0, 3742750.0, 8.3, 8.3, 0.0);
(386350.0, 3742750.0, 8.4, 8.4, 0.0);
(386400.0, 3742750.0, 8.4, 8.4, 0.0);
(386450.0, 3742750.0, 8.2, 8.2, 0.0);
(386500.0, 3742750.0, 7.9, 7.9, 0.0);
(386550.0, 3742750.0, 7.5, 7.5, 0.0);
(386600.0, 3742750.0, 7.5, 7.5, 0.0);
(386650.0, 3742750.0, 7.4, 7.4, 0.0);
(386700.0, 3742750.0, 7.2, 7.2, 0.0);
(386750.0, 3742750.0, 7.5, 7.5, 0.0);
(386800.0, 3742750.0, 7.7, 7.7, 0.0);
(386850.0, 3742750.0, 7.9, 7.9, 0.0);
(386900.0, 3742750.0, 7.8, 7.8, 0.0);
(386950.0, 3742750.0, 8.1, 8.1, 0.0);
(387000.0, 3742750.0, 8.4, 8.4, 0.0);
(387050.0, 3742750.0, 8.4, 8.4, 0.0);
(387100.0, 3742750.0, 8.3, 8.3, 0.0);

```
     ( 387150.0, 3742750.0,       8.1,       8.1,       0.0);
( 387200.0, 3742750.0,       8.1,       8.1,       0.0);
     ( 387250.0, 3742750.0,       8.1,       8.1,       0.0);
( 385550.0, 3742800.0,       7.4,       7.4,       0.0);
     ( 385600.0, 3742800.0,       7.2,       7.2,       0.0);
( 385650.0, 3742800.0,       7.1,       7.1,       0.0);
     ( 385700.0, 3742800.0,       7.0,       7.0,       0.0);
( 385750.0, 3742800.0,       6.9,       6.9,       0.0);
     ( 385800.0, 3742800.0,       6.9,       6.9,       0.0);
( 385850.0, 3742800.0,       7.2,       7.2,       0.0);
     ( 385900.0, 3742800.0,       7.4,       7.4,       0.0);
( 385950.0, 3742800.0,       7.7,       7.7,       0.0);
     ( 386000.0, 3742800.0,       8.1,       8.1,       0.0);
( 386050.0, 3742800.0,       8.4,       8.4,       0.0);
     ( 386100.0, 3742800.0,       8.4,       8.4,       0.0);
( 386150.0, 3742800.0,       7.8,       7.8,       0.0);
     ( 386200.0, 3742800.0,       7.8,       7.8,       0.0);
( 386250.0, 3742800.0,       8.1,       8.1,       0.0);
     ( 386300.0, 3742800.0,       8.4,       8.4,       0.0);
( 386350.0, 3742800.0,       8.4,       8.4,       0.0);
     ( 386400.0, 3742800.0,       8.4,       8.4,       0.0);
( 386450.0, 3742800.0,       8.3,       8.3,       0.0);
     ( 386500.0, 3742800.0,       8.1,       8.1,       0.0);
( 386550.0, 3742800.0,       7.7,       7.7,       0.0);
     ( 386600.0, 3742800.0,       7.5,       7.5,       0.0);
( 386650.0, 3742800.0,       7.2,       7.2,       0.0);
     ( 386700.0, 3742800.0,       6.9,       6.9,       0.0);
( 386750.0, 3742800.0,       7.1,       7.1,       0.0);
     ( 386800.0, 3742800.0,       7.4,       7.4,       0.0);
( 386850.0, 3742800.0,       7.5,       7.5,       0.0);
     ( 386900.0, 3742800.0,       7.8,       7.8,       0.0);
( 386950.0, 3742800.0,       8.1,       8.1,       0.0);
     ( 387000.0, 3742800.0,       8.3,       8.3,       0.0);
( 387050.0, 3742800.0,       8.4,       8.4,       0.0);
     ( 387100.0, 3742800.0,       8.4,       8.4,       0.0);
( 387150.0, 3742800.0,       8.2,       8.2,       0.0);
     ( 387200.0, 3742800.0,       8.1,       8.1,       0.0);
( 385550.0, 3742850.0,       7.4,       7.4,       0.0);
     ( 385600.0, 3742850.0,       7.2,       7.2,       0.0);
( 385650.0, 3742850.0,       7.1,       7.1,       0.0);
     ( 385700.0, 3742850.0,       7.0,       7.0,       0.0);
( 385750.0, 3742850.0,       6.9,       6.9,       0.0);
     ( 385800.0, 3742850.0,       6.9,       6.9,       0.0);
( 385850.0, 3742850.0,       7.2,       7.2,       0.0);
     ( 385900.0, 3742850.0,       7.5,       7.5,       0.0);
( 385950.0, 3742850.0,       7.8,       7.8,       0.0);
     ( 386000.0, 3742850.0,       8.1,       8.1,       0.0);
( 386050.0, 3742850.0,       8.4,       8.4,       0.0);
     ( 386100.0, 3742850.0,       8.4,       8.4,       0.0);
( 386150.0, 3742850.0,       8.1,       8.1,       0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(386200.0, 3742850.0, 8.0, 8.0, 0.0);
(386250.0, 3742850.0, 8.2, 8.2, 0.0);
(386300.0, 3742850.0, 8.4, 8.4, 0.0);
(386350.0, 3742850.0, 8.4, 8.4, 0.0);
(386400.0, 3742850.0, 8.4, 8.4, 0.0);
(386450.0, 3742850.0, 8.3, 8.3, 0.0);
(386500.0, 3742850.0, 8.0, 8.0, 0.0);
(386550.0, 3742850.0, 7.7, 7.7, 0.0);
(386600.0, 3742850.0, 7.4, 7.4, 0.0);
(386650.0, 3742850.0, 7.2, 7.2, 0.0);
(386700.0, 3742850.0, 6.9, 6.9, 0.0);
(386750.0, 3742850.0, 6.9, 6.9, 0.0);
(386800.0, 3742850.0, 7.2, 7.2, 0.0);
(386850.0, 3742850.0, 7.3, 7.3, 0.0);
(386900.0, 3742850.0, 7.5, 7.5, 0.0);
(386950.0, 3742850.0, 7.8, 7.8, 0.0);
(387000.0, 3742850.0, 8.2, 8.2, 0.0);
(387050.0, 3742850.0, 8.4, 8.4, 0.0);
(387100.0, 3742850.0, 8.4, 8.4, 0.0);
(387150.0, 3742850.0, 8.4, 8.4, 0.0);
(387200.0, 3742850.0, 8.1, 8.1, 0.0);
(385600.0, 3742900.0, 7.2, 7.2, 0.0);
(385650.0, 3742900.0, 7.2, 7.2, 0.0);
(385700.0, 3742900.0, 6.9, 6.9, 0.0);
(385750.0, 3742900.0, 6.9, 6.9, 0.0);
(385800.0, 3742900.0, 6.9, 6.9, 0.0);
(385850.0, 3742900.0, 7.2, 7.2, 0.0);
(385900.0, 3742900.0, 7.5, 7.5, 0.0);
(385950.0, 3742900.0, 7.7, 7.7, 0.0);
(386000.0, 3742900.0, 8.1, 8.1, 0.0);
(386050.0, 3742900.0, 8.3, 8.3, 0.0);
(386100.0, 3742900.0, 8.4, 8.4, 0.0);
(386150.0, 3742900.0, 8.4, 8.4, 0.0);
(386200.0, 3742900.0, 8.1, 8.1, 0.0);
(386250.0, 3742900.0, 8.3, 8.3, 0.0);
(386300.0, 3742900.0, 8.4, 8.4, 0.0);
(386350.0, 3742900.0, 8.4, 8.4, 0.0);
(386400.0, 3742900.0, 8.4, 8.4, 0.0);
(386450.0, 3742900.0, 8.2, 8.2, 0.0);
(386500.0, 3742900.0, 8.0, 8.0, 0.0);

```
     ( 386550.0, 3742900.0,       7.7,       7.7,       0.0);
( 386600.0, 3742900.0,       7.4,       7.4,       0.0);
     ( 386650.0, 3742900.0,       7.1,       7.1,       0.0);
( 386700.0, 3742900.0,       6.9,       6.9,       0.0);
     ( 386750.0, 3742900.0,       6.9,       6.9,       0.0);
( 386800.0, 3742900.0,       6.9,       6.9,       0.0);
     ( 386850.0, 3742900.0,       7.2,       7.2,       0.0);
( 386900.0, 3742900.0,       7.4,       7.4,       0.0);
     ( 386950.0, 3742900.0,       7.7,       7.7,       0.0);
( 387000.0, 3742900.0,       8.1,       8.1,       0.0);
     ( 387050.0, 3742900.0,       8.4,       8.4,       0.0);
( 387100.0, 3742900.0,       8.4,       8.4,       0.0);
     ( 387150.0, 3742900.0,       8.4,       8.4,       0.0);
( 387200.0, 3742900.0,       8.2,       8.2,       0.0);
     ( 385600.0, 3742950.0,       7.2,       7.2,       0.0);
( 385650.0, 3742950.0,       7.2,       7.2,       0.0);
     ( 385700.0, 3742950.0,       6.9,       6.9,       0.0);
( 385750.0, 3742950.0,       6.9,       6.9,       0.0);
     ( 385800.0, 3742950.0,       6.9,       6.9,       0.0);
( 385850.0, 3742950.0,       7.0,       7.0,       0.0);
     ( 385900.0, 3742950.0,       7.2,       7.2,       0.0);
( 385950.0, 3742950.0,       7.5,       7.5,       0.0);
     ( 386000.0, 3742950.0,       8.1,       8.1,       0.0);
( 386050.0, 3742950.0,       8.3,       8.3,       0.0);
     ( 386100.0, 3742950.0,       8.4,       8.4,       0.0);
( 386150.0, 3742950.0,       8.4,       8.4,       0.0);
     ( 386200.0, 3742950.0,       8.2,       8.2,       0.0);
( 386250.0, 3742950.0,       8.4,       8.4,       0.0);
     ( 386300.0, 3742950.0,       8.4,       8.4,       0.0);
( 386350.0, 3742950.0,       8.4,       8.4,       0.0);
     ( 386400.0, 3742950.0,       8.4,       8.4,       0.0);
( 386450.0, 3742950.0,       8.1,       8.1,       0.0);
     ( 386500.0, 3742950.0,       7.8,       7.8,       0.0);
( 386550.0, 3742950.0,       7.6,       7.6,       0.0);
     ( 386600.0, 3742950.0,       7.3,       7.3,       0.0);
( 386650.0, 3742950.0,       7.1,       7.1,       0.0);
     ( 386700.0, 3742950.0,       6.9,       6.9,       0.0);
( 386750.0, 3742950.0,       6.9,       6.9,       0.0);
     ( 386800.0, 3742950.0,       6.9,       6.9,       0.0);
( 386850.0, 3742950.0,       6.9,       6.9,       0.0);
     ( 386900.0, 3742950.0,       7.1,       7.1,       0.0);
( 386950.0, 3742950.0,       7.5,       7.5,       0.0);
     ( 387000.0, 3742950.0,       7.9,       7.9,       0.0);
( 387050.0, 3742950.0,       8.3,       8.3,       0.0);
     ( 387100.0, 3742950.0,       8.4,       8.4,       0.0);
( 387150.0, 3742950.0,       8.4,       8.4,       0.0);
     ( 387200.0, 3742950.0,       8.4,       8.4,       0.0);
( 385600.0, 3743000.0,       7.2,       7.2,       0.0);
     ( 385650.0, 3743000.0,       7.0,       7.0,       0.0);
( 385700.0, 3743000.0,       6.9,       6.9,       0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(385750.0, 3743000.0, 6.9, 6.9, 0.0);
(385800.0, 3743000.0, 6.9, 6.9, 0.0);
(385850.0, 3743000.0, 6.9, 6.9, 0.0);
(385900.0, 3743000.0, 7.2, 7.2, 0.0);
(385950.0, 3743000.0, 7.6, 7.6, 0.0);
(386000.0, 3743000.0, 8.0, 8.0, 0.0);
(386050.0, 3743000.0, 8.1, 8.1, 0.0);
(386100.0, 3743000.0, 8.4, 8.4, 0.0);
(386150.0, 3743000.0, 8.4, 8.4, 0.0);
(386200.0, 3743000.0, 8.4, 8.4, 0.0);
(386250.0, 3743000.0, 8.4, 8.4, 0.0);
(386300.0, 3743000.0, 8.4, 8.4, 0.0);
(386350.0, 3743000.0, 8.4, 8.4, 0.0);
(386400.0, 3743000.0, 8.3, 8.3, 0.0);
(386450.0, 3743000.0, 8.1, 8.1, 0.0);
(386500.0, 3743000.0, 7.8, 7.8, 0.0);
(386550.0, 3743000.0, 7.5, 7.5, 0.0);
(386600.0, 3743000.0, 7.2, 7.2, 0.0);
(386650.0, 3743000.0, 7.1, 7.1, 0.0);
(386700.0, 3743000.0, 6.9, 6.9, 0.0);
(386750.0, 3743000.0, 6.9, 6.9, 0.0);
(386800.0, 3743000.0, 6.9, 6.9, 0.0);
(386850.0, 3743000.0, 6.9, 6.9, 0.0);
(386900.0, 3743000.0, 7.0, 7.0, 0.0);
(386950.0, 3743000.0, 7.4, 7.4, 0.0);
(387000.0, 3743000.0, 7.7, 7.7, 0.0);
(387050.0, 3743000.0, 8.1, 8.1, 0.0);
(387100.0, 3743000.0, 8.4, 8.4, 0.0);
(387150.0, 3743000.0, 8.4, 8.4, 0.0);
(387200.0, 3743000.0, 8.4, 8.4, 0.0);
(385650.0, 3743050.0, 7.1, 7.1, 0.0);
(385700.0, 3743050.0, 6.9, 6.9, 0.0);
(385750.0, 3743050.0, 6.9, 6.9, 0.0);
(385800.0, 3743050.0, 6.9, 6.9, 0.0);
(385850.0, 3743050.0, 6.9, 6.9, 0.0);
(385900.0, 3743050.0, 7.2, 7.2, 0.0);
(385950.0, 3743050.0, 7.6, 7.6, 0.0);
(386000.0, 3743050.0, 7.9, 7.9, 0.0);
(386050.0, 3743050.0, 8.1, 8.1, 0.0);
(386100.0, 3743050.0, 8.4, 8.4, 0.0);

```
     ( 386150.0, 3743050.0,       8.4,       8.4,       0.0);
( 386200.0, 3743050.0,       8.4,       8.4,       0.0);
     ( 386250.0, 3743050.0,       8.1,       8.1,       0.0);
( 386300.0, 3743050.0,       8.1,       8.1,       0.0);
     ( 386350.0, 3743050.0,       8.1,       8.1,       0.0);
( 386400.0, 3743050.0,       8.1,       8.1,       0.0);
     ( 386450.0, 3743050.0,       8.0,       8.0,       0.0);
( 386500.0, 3743050.0,       7.8,       7.8,       0.0);
     ( 386550.0, 3743050.0,       7.5,       7.5,       0.0);
( 386600.0, 3743050.0,       7.2,       7.2,       0.0);
     ( 386650.0, 3743050.0,       7.2,       7.2,       0.0);
( 386700.0, 3743050.0,       7.0,       7.0,       0.0);
     ( 386750.0, 3743050.0,       6.9,       6.9,       0.0);
( 386800.0, 3743050.0,       6.9,       6.9,       0.0);
     ( 386850.0, 3743050.0,       6.9,       6.9,       0.0);
( 386900.0, 3743050.0,       7.0,       7.0,       0.0);
     ( 386950.0, 3743050.0,       7.1,       7.1,       0.0);
( 387000.0, 3743050.0,       7.7,       7.7,       0.0);
     ( 387050.0, 3743050.0,       8.0,       8.0,       0.0);
( 387100.0, 3743050.0,       8.3,       8.3,       0.0);
     ( 387150.0, 3743050.0,       8.4,       8.4,       0.0);
( 385650.0, 3743100.0,       6.9,       6.9,       0.0);
     ( 385700.0, 3743100.0,       6.9,       6.9,       0.0);
( 385750.0, 3743100.0,       6.9,       6.9,       0.0);
     ( 385800.0, 3743100.0,       6.9,       6.9,       0.0);
( 385850.0, 3743100.0,       7.2,       7.2,       0.0);
     ( 385900.0, 3743100.0,       7.2,       7.2,       0.0);
( 385950.0, 3743100.0,       7.5,       7.5,       0.0);
     ( 386000.0, 3743100.0,       7.8,       7.8,       0.0);
( 386050.0, 3743100.0,       8.1,       8.1,       0.0);
     ( 386100.0, 3743100.0,       8.4,       8.4,       0.0);
( 386150.0, 3743100.0,       8.4,       8.4,       0.0);
     ( 386200.0, 3743100.0,       8.4,       8.4,       0.0);
( 386250.0, 3743100.0,       8.3,       8.3,       0.0);
     ( 386300.0, 3743100.0,       8.1,       8.1,       0.0);
( 386350.0, 3743100.0,       8.1,       8.1,       0.0);
     ( 386400.0, 3743100.0,       8.0,       8.0,       0.0);
( 386450.0, 3743100.0,       7.8,       7.8,       0.0);
     ( 386500.0, 3743100.0,       7.7,       7.7,       0.0);
( 386550.0, 3743100.0,       7.5,       7.5,       0.0);
     ( 386600.0, 3743100.0,       7.4,       7.4,       0.0);
( 386650.0, 3743100.0,       7.2,       7.2,       0.0);
     ( 386700.0, 3743100.0,       7.2,       7.2,       0.0);
( 386750.0, 3743100.0,       6.9,       6.9,       0.0);
     ( 386800.0, 3743100.0,       6.9,       6.9,       0.0);
( 386850.0, 3743100.0,       6.9,       6.9,       0.0);
     ( 386900.0, 3743100.0,       6.9,       6.9,       0.0);
( 386950.0, 3743100.0,       7.1,       7.1,       0.0);
     ( 387000.0, 3743100.0,       7.7,       7.7,       0.0);
( 387050.0, 3743100.0,       8.0,       8.0,       0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(387100.0, 3743100.0, 8.4, 8.4, 0.0);
(387150.0, 3743100.0, 8.4, 8.4, 0.0);
(385650.0, 3743150.0, 6.9, 6.9, 0.0);
(385700.0, 3743150.0, 6.9, 6.9, 0.0);
(385750.0, 3743150.0, 7.1, 7.1, 0.0);
(385800.0, 3743150.0, 7.2, 7.2, 0.0);
(385850.0, 3743150.0, 7.2, 7.2, 0.0);
(385900.0, 3743150.0, 7.2, 7.2, 0.0);
(385950.0, 3743150.0, 7.5, 7.5, 0.0);
(386000.0, 3743150.0, 7.8, 7.8, 0.0);
(386050.0, 3743150.0, 8.1, 8.1, 0.0);
(386100.0, 3743150.0, 8.2, 8.2, 0.0);
(386150.0, 3743150.0, 8.4, 8.4, 0.0);
(386200.0, 3743150.0, 8.4, 8.4, 0.0);
(386250.0, 3743150.0, 8.4, 8.4, 0.0);
(386300.0, 3743150.0, 8.2, 8.2, 0.0);
(386350.0, 3743150.0, 8.1, 8.1, 0.0);
(386400.0, 3743150.0, 8.0, 8.0, 0.0);
(386450.0, 3743150.0, 7.8, 7.8, 0.0);
(386500.0, 3743150.0, 7.8, 7.8, 0.0);
(386550.0, 3743150.0, 7.5, 7.5, 0.0);
(386600.0, 3743150.0, 7.5, 7.5, 0.0);
(386650.0, 3743150.0, 7.3, 7.3, 0.0);
(386700.0, 3743150.0, 7.2, 7.2, 0.0);
(386750.0, 3743150.0, 7.0, 7.0, 0.0);
(386800.0, 3743150.0, 6.9, 6.9, 0.0);
(386850.0, 3743150.0, 6.9, 6.9, 0.0);
(386900.0, 3743150.0, 6.9, 6.9, 0.0);
(386950.0, 3743150.0, 7.1, 7.1, 0.0);
(387000.0, 3743150.0, 7.5, 7.5, 0.0);
(387050.0, 3743150.0, 8.0, 8.0, 0.0);
(387100.0, 3743150.0, 8.3, 8.3, 0.0);
(387150.0, 3743150.0, 8.4, 8.4, 0.0);
(385700.0, 3743200.0, 6.9, 6.9, 0.0);
(385750.0, 3743200.0, 7.2, 7.2, 0.0);
(385800.0, 3743200.0, 7.2, 7.2, 0.0);
(385850.0, 3743200.0, 7.2, 7.2, 0.0);
(385900.0, 3743200.0, 7.4, 7.4, 0.0);
(385950.0, 3743200.0, 7.5, 7.5, 0.0);
(386000.0, 3743200.0, 7.7, 7.7, 0.0);

```
     ( 386050.0, 3743200.0,       8.0,       8.0,       0.0);
( 386100.0, 3743200.0,       8.1,       8.1,       0.0);
     ( 386150.0, 3743200.0,       8.4,       8.4,       0.0);
( 386200.0, 3743200.0,       8.4,       8.4,       0.0);
     ( 386250.0, 3743200.0,       8.4,       8.4,       0.0);
( 386300.0, 3743200.0,       8.3,       8.3,       0.0);
     ( 386350.0, 3743200.0,       8.1,       8.1,       0.0);
( 386400.0, 3743200.0,       8.0,       8.0,       0.0);
     ( 386450.0, 3743200.0,       7.8,       7.8,       0.0);
( 386500.0, 3743200.0,       7.8,       7.8,       0.0);
     ( 386550.0, 3743200.0,       7.5,       7.5,       0.0);
( 386600.0, 3743200.0,       7.5,       7.5,       0.0);
     ( 386650.0, 3743200.0,       7.5,       7.5,       0.0);
( 386700.0, 3743200.0,       7.2,       7.2,       0.0);
     ( 386750.0, 3743200.0,       7.2,       7.2,       0.0);
( 386800.0, 3743200.0,       6.9,       6.9,       0.0);
     ( 386850.0, 3743200.0,       6.9,       6.9,       0.0);
( 386900.0, 3743200.0,       6.9,       6.9,       0.0);
     ( 386950.0, 3743200.0,       7.2,       7.2,       0.0);
( 387000.0, 3743200.0,       7.7,       7.7,       0.0);
     ( 387050.0, 3743200.0,       8.0,       8.0,       0.0);
( 387100.0, 3743200.0,       8.3,       8.3,       0.0);
     ( 387150.0, 3743200.0,       8.4,       8.4,       0.0);
( 385700.0, 3743250.0,       6.9,       6.9,       0.0);
     ( 385750.0, 3743250.0,       7.0,       7.0,       0.0);
( 385800.0, 3743250.0,       7.2,       7.2,       0.0);
     ( 385850.0, 3743250.0,       7.2,       7.2,       0.0);
( 385900.0, 3743250.0,       7.2,       7.2,       0.0);
     ( 385950.0, 3743250.0,       7.5,       7.5,       0.0);
( 386000.0, 3743250.0,       7.6,       7.6,       0.0);
     ( 386050.0, 3743250.0,       7.9,       7.9,       0.0);
( 386100.0, 3743250.0,       8.1,       8.1,       0.0);
     ( 386150.0, 3743250.0,       8.3,       8.3,       0.0);
( 386200.0, 3743250.0,       8.4,       8.4,       0.0);
     ( 386250.0, 3743250.0,       8.4,       8.4,       0.0);
( 386300.0, 3743250.0,       8.3,       8.3,       0.0);
     ( 386350.0, 3743250.0,       8.1,       8.1,       0.0);
( 386400.0, 3743250.0,       8.1,       8.1,       0.0);
     ( 386450.0, 3743250.0,       7.9,       7.9,       0.0);
( 386500.0, 3743250.0,       7.8,       7.8,       0.0);
     ( 386550.0, 3743250.0,       7.7,       7.7,       0.0);
( 386600.0, 3743250.0,       7.8,       7.8,       0.0);
     ( 386650.0, 3743250.0,       7.7,       7.7,       0.0);
( 386700.0, 3743250.0,       7.5,       7.5,       0.0);
     ( 386750.0, 3743250.0,       7.2,       7.2,       0.0);
( 386800.0, 3743250.0,       7.1,       7.1,       0.0);
     ( 386850.0, 3743250.0,       6.9,       6.9,       0.0);
( 386900.0, 3743250.0,       6.9,       6.9,       0.0);
     ( 386950.0, 3743250.0,       7.5,       7.5,       0.0);
( 387000.0, 3743250.0,       8.0,       8.0,       0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(387050.0, 3743250.0, 8.1, 8.1, 0.0);
(387100.0, 3743250.0, 8.1, 8.1, 0.0);
(387150.0, 3743250.0, 8.4, 8.4, 0.0);
(385700.0, 3743300.0, 6.9, 6.9, 0.0);
(385750.0, 3743300.0, 6.9, 6.9, 0.0);
(385800.0, 3743300.0, 7.1, 7.1, 0.0);
(385850.0, 3743300.0, 7.2, 7.2, 0.0);
(385900.0, 3743300.0, 7.2, 7.2, 0.0);
(385950.0, 3743300.0, 7.2, 7.2, 0.0);
(386000.0, 3743300.0, 7.4, 7.4, 0.0);
(386050.0, 3743300.0, 7.8, 7.8, 0.0);
(386100.0, 3743300.0, 8.1, 8.1, 0.0);
(386150.0, 3743300.0, 8.2, 8.2, 0.0);
(386200.0, 3743300.0, 8.4, 8.4, 0.0);
(386250.0, 3743300.0, 8.4, 8.4, 0.0);
(386300.0, 3743300.0, 8.4, 8.4, 0.0);
(386350.0, 3743300.0, 8.1, 8.1, 0.0);
(386400.0, 3743300.0, 8.1, 8.1, 0.0);
(386450.0, 3743300.0, 8.1, 8.1, 0.0);
(386500.0, 3743300.0, 8.0, 8.0, 0.0);
(386550.0, 3743300.0, 7.8, 7.8, 0.0);
(386600.0, 3743300.0, 7.9, 7.9, 0.0);
(386650.0, 3743300.0, 7.9, 7.9, 0.0);
(386700.0, 3743300.0, 7.6, 7.6, 0.0);
(386750.0, 3743300.0, 7.6, 7.6, 0.0);
(386800.0, 3743300.0, 7.3, 7.3, 0.0);
(386850.0, 3743300.0, 7.0, 7.0, 0.0);
(386900.0, 3743300.0, 7.0, 7.0, 0.0);
(386950.0, 3743300.0, 7.7, 7.7, 0.0);
(387000.0, 3743300.0, 8.4, 8.4, 0.0);
(387050.0, 3743300.0, 8.4, 8.4, 0.0);
(387100.0, 3743300.0, 8.4, 8.4, 0.0);
(387150.0, 3743300.0, 8.4, 8.4, 0.0);
(385750.0, 3743350.0, 6.9, 6.9, 0.0);
(385800.0, 3743350.0, 6.9, 6.9, 0.0);
(385850.0, 3743350.0, 7.2, 7.2, 0.0);
(385900.0, 3743350.0, 7.2, 7.2, 0.0);
(385950.0, 3743350.0, 7.4, 7.4, 0.0);
(386000.0, 3743350.0, 7.5, 7.5, 0.0);
(386050.0, 3743350.0, 7.7, 7.7, 0.0);

```
     ( 386100.0, 3743350.0,       8.0,       8.0,       0.0);
( 386150.0, 3743350.0,       8.2,       8.2,       0.0);
     ( 386200.0, 3743350.0,       8.4,       8.4,       0.0);
( 386250.0, 3743350.0,       8.4,       8.4,       0.0);
     ( 386300.0, 3743350.0,       8.4,       8.4,       0.0);
( 386350.0, 3743350.0,       8.3,       8.3,       0.0);
     ( 386400.0, 3743350.0,       8.1,       8.1,       0.0);
( 386450.0, 3743350.0,       8.1,       8.1,       0.0);
     ( 386500.0, 3743350.0,       8.1,       8.1,       0.0);
( 386550.0, 3743350.0,       8.1,       8.1,       0.0);
     ( 386600.0, 3743350.0,       8.2,       8.2,       0.0);
( 386650.0, 3743350.0,       8.1,       8.1,       0.0);
     ( 386700.0, 3743350.0,       8.1,       8.1,       0.0);
( 386750.0, 3743350.0,       7.8,       7.8,       0.0);
     ( 386800.0, 3743350.0,       7.8,       7.8,       0.0);
( 386850.0, 3743350.0,       7.6,       7.6,       0.0);
     ( 386900.0, 3743350.0,       7.2,       7.2,       0.0);
( 386950.0, 3743350.0,       7.5,       7.5,       0.0);
     ( 387000.0, 3743350.0,       7.5,       7.5,       0.0);
( 387050.0, 3743350.0,       8.1,       8.1,       0.0);
     ( 387100.0, 3743350.0,       8.3,       8.3,       0.0);
( 387150.0, 3743350.0,       8.4,      17.2,       0.0);
     ( 385750.0, 3743400.0,       7.1,       7.1,       0.0);
( 385800.0, 3743400.0,       7.2,       7.2,       0.0);
     ( 385850.0, 3743400.0,       7.3,       7.3,       0.0);
( 385900.0, 3743400.0,       7.5,       7.5,       0.0);
     ( 385950.0, 3743400.0,       7.6,       7.6,       0.0);
( 386000.0, 3743400.0,       7.6,       7.6,       0.0);
     ( 386050.0, 3743400.0,       7.7,       7.7,       0.0);
( 386100.0, 3743400.0,       8.0,       8.0,       0.0);
     ( 386150.0, 3743400.0,       8.2,       8.2,       0.0);
( 386200.0, 3743400.0,       8.4,       8.4,       0.0);
     ( 386250.0, 3743400.0,       8.4,       8.4,       0.0);
( 386300.0, 3743400.0,       8.4,       8.4,       0.0);
     ( 386350.0, 3743400.0,       8.4,      18.3,       0.0);
( 386400.0, 3743400.0,       8.4,      18.3,       0.0);
     ( 386450.0, 3743400.0,       8.4,      18.3,       0.0);
( 386500.0, 3743400.0,       9.0,      18.2,       0.0);
     ( 386550.0, 3743400.0,       9.9,      17.0,       0.0);
( 386600.0, 3743400.0,       9.8,      16.0,       0.0);
     ( 386650.0, 3743400.0,       9.8,      15.8,       0.0);
( 386700.0, 3743400.0,       9.9,      14.9,       0.0);
     ( 386750.0, 3743400.0,       9.5,      14.2,       0.0);
( 386800.0, 3743400.0,       9.0,      14.1,       0.0);
     ( 386850.0, 3743400.0,       8.5,      14.1,       0.0);
( 386900.0, 3743400.0,       8.7,      13.4,       0.0);
     ( 386950.0, 3743400.0,      10.0,      14.4,       0.0);
( 387000.0, 3743400.0,       8.5,      15.5,       0.0);
     ( 387050.0, 3743400.0,       8.0,      17.0,       0.0);
( 387100.0, 3743400.0,       8.0,      17.2,       0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(387150.0, 3743400.0, 9.1, 18.1, 0.0);
(385750.0, 3743450.0, 7.6, 7.6, 0.0);
(385800.0, 3743450.0, 7.6, 7.6, 0.0);
(385850.0, 3743450.0, 7.8, 7.8, 0.0);
(385900.0, 3743450.0, 7.8, 7.8, 0.0);
(385950.0, 3743450.0, 7.9, 15.5, 0.0);
(386000.0, 3743450.0, 7.9, 17.2, 0.0);
(386050.0, 3743450.0, 7.9, 17.2, 0.0);
(386100.0, 3743450.0, 8.2, 17.9, 0.0);
(386150.0, 3743450.0, 8.5, 17.9, 0.0);
(386200.0, 3743450.0, 8.4, 17.9, 0.0);
(386250.0, 3743450.0, 8.4, 8.4, 0.0);
(386300.0, 3743450.0, 8.4, 17.2, 0.0);
(386350.0, 3743450.0, 8.8, 18.3, 0.0);
(386400.0, 3743450.0, 15.0, 18.3, 0.0);
(386450.0, 3743450.0, 17.0, 17.0, 0.0);
(386500.0, 3743450.0, 17.2, 17.2, 0.0);
(386550.0, 3743450.0, 15.8, 15.8, 0.0);
(386600.0, 3743450.0, 16.2, 16.2, 0.0);
(386650.0, 3743450.0, 15.1, 15.1, 0.0);
(386700.0, 3743450.0, 14.4, 14.4, 0.0);
(386750.0, 3743450.0, 13.4, 13.4, 0.0);
(386800.0, 3743450.0, 13.4, 13.4, 0.0);
(386850.0, 3743450.0, 13.0, 13.0, 0.0);
(386900.0, 3743450.0, 11.2, 13.4, 0.0);
(386950.0, 3743450.0, 13.5, 13.5, 0.0);
(387000.0, 3743450.0, 14.5, 14.5, 0.0);
(387050.0, 3743450.0, 14.6, 14.6, 0.0);
(387100.0, 3743450.0, 15.7, 15.7, 0.0);
(387150.0, 3743450.0, 16.1, 16.1, 0.0);
(385750.0, 3743500.0, 9.7, 11.3, 0.0);
(385800.0, 3743500.0, 10.2, 12.1, 0.0);
(385850.0, 3743500.0, 10.9, 13.2, 0.0);
(385900.0, 3743500.0, 11.7, 14.1, 0.0);
(385950.0, 3743500.0, 12.6, 15.5, 0.0);
(386000.0, 3743500.0, 12.9, 15.6, 0.0);
(386050.0, 3743500.0, 14.9, 17.2, 0.0);
(386100.0, 3743500.0, 15.1, 17.0, 0.0);
(386150.0, 3743500.0, 16.9, 16.9, 0.0);
(386200.0, 3743500.0, 8.5, 17.9, 0.0);

```
     ( 386250.0, 3743500.0,       8.4,      17.6,       0.0);
( 386300.0, 3743500.0,       8.4,      18.3,       0.0);
     ( 386350.0, 3743500.0,       9.2,      18.3,       0.0);
( 386400.0, 3743500.0,      16.8,      16.8,       0.0);
     ( 386450.0, 3743500.0,      17.1,      17.1,       0.0);
( 386500.0, 3743500.0,      16.5,      16.5,       0.0);
     ( 386550.0, 3743500.0,      14.2,      17.2,       0.0);
( 386600.0, 3743500.0,      11.0,      17.3,       0.0);
     ( 386650.0, 3743500.0,      10.4,      16.9,       0.0);
( 386700.0, 3743500.0,       9.6,      15.1,       0.0);
     ( 386750.0, 3743500.0,       9.5,       9.5,       0.0);
( 386800.0, 3743500.0,       9.5,       9.5,       0.0);
     ( 386850.0, 3743500.0,       9.7,       9.7,       0.0);
( 386900.0, 3743500.0,       9.0,       9.0,       0.0);
     ( 386950.0, 3743500.0,       9.7,       9.7,       0.0);
( 387000.0, 3743500.0,       9.6,      13.3,       0.0);
     ( 387050.0, 3743500.0,       9.6,      13.3,       0.0);
( 387100.0, 3743500.0,       9.3,      17.2,       0.0);
     ( 385750.0, 3743550.0,      10.2,      10.2,       0.0);
( 385800.0, 3743550.0,      10.6,      10.6,       0.0);
     ( 385850.0, 3743550.0,       9.8,       9.8,       0.0);
( 385900.0, 3743550.0,       9.8,      14.1,       0.0);
     ( 385950.0, 3743550.0,       9.7,      15.5,       0.0);
( 386000.0, 3743550.0,       8.5,      17.2,       0.0);
     ( 386050.0, 3743550.0,       8.7,      17.2,       0.0);
( 386100.0, 3743550.0,       8.5,      17.9,       0.0);
     ( 386150.0, 3743550.0,       8.4,      17.9,       0.0);
( 386200.0, 3743550.0,       8.4,      17.9,       0.0);
     ( 386250.0, 3743550.0,       8.4,       8.4,       0.0);
( 386300.0, 3743550.0,       8.4,       8.4,       0.0);
     ( 386350.0, 3743550.0,       8.4,      18.3,       0.0);
( 386400.0, 3743550.0,       8.8,      18.3,       0.0);
     ( 386450.0, 3743550.0,       9.7,      18.2,       0.0);
( 386500.0, 3743550.0,      13.7,      13.7,       0.0);
     ( 386550.0, 3743550.0,       9.3,      17.7,       0.0);
( 386600.0, 3743550.0,       9.5,       9.5,       0.0);
     ( 386650.0, 3743550.0,       9.6,       9.6,       0.0);
( 386700.0, 3743550.0,       9.6,       9.6,       0.0);
     ( 386750.0, 3743550.0,       9.5,       9.5,       0.0);
( 386800.0, 3743550.0,       9.6,       9.6,       0.0);
     ( 386850.0, 3743550.0,       9.9,       9.9,       0.0);
( 386900.0, 3743550.0,       9.6,       9.6,       0.0);
     ( 386950.0, 3743550.0,       9.4,       9.4,       0.0);
( 387000.0, 3743550.0,       9.7,       9.7,       0.0);
     ( 387050.0, 3743550.0,       9.9,       9.9,       0.0);
( 387100.0, 3743550.0,       9.9,       9.9,       0.0);
     ( 385750.0, 3743600.0,       8.1,       8.1,       0.0);
( 385800.0, 3743600.0,       8.1,       8.1,       0.0);
     ( 385850.0, 3743600.0,       8.1,       8.1,       0.0);
( 385900.0, 3743600.0,       8.1,       8.1,       0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(385950.0, 3743600.0, 8.1, 8.1, 0.0);
(386000.0, 3743600.0, 8.2, 8.2, 0.0);
(386050.0, 3743600.0, 8.4, 8.4, 0.0);
(386100.0, 3743600.0, 8.4, 8.4, 0.0);
(386150.0, 3743600.0, 8.4, 17.9, 0.0);
(386200.0, 3743600.0, 8.4, 8.4, 0.0);
(386250.0, 3743600.0, 8.6, 8.6, 0.0);
(386300.0, 3743600.0, 8.6, 8.6, 0.0);
(386350.0, 3743600.0, 8.4, 8.4, 0.0);
(386400.0, 3743600.0, 8.4, 8.4, 0.0);
(386450.0, 3743600.0, 9.4, 9.4, 0.0);
(386500.0, 3743600.0, 12.8, 12.8, 0.0);
(386550.0, 3743600.0, 9.7, 9.7, 0.0);
(386600.0, 3743600.0, 9.9, 9.9, 0.0);
(386650.0, 3743600.0, 9.9, 9.9, 0.0);
(386700.0, 3743600.0, 10.1, 10.1, 0.0);
(386750.0, 3743600.0, 9.9, 9.9, 0.0);
(386800.0, 3743600.0, 9.9, 9.9, 0.0);
(386850.0, 3743600.0, 9.9, 9.9, 0.0);
(386900.0, 3743600.0, 9.8, 9.8, 0.0);
(386950.0, 3743600.0, 9.6, 9.6, 0.0);
(387000.0, 3743600.0, 9.6, 9.6, 0.0);
(387050.0, 3743600.0, 9.8, 9.8, 0.0);
(385750.0, 3743650.0, 8.1, 8.1, 0.0);
(385800.0, 3743650.0, 8.1, 8.1, 0.0);
(385850.0, 3743650.0, 8.1, 8.1, 0.0);
(385900.0, 3743650.0, 8.1, 8.1, 0.0);
(385950.0, 3743650.0, 8.1, 8.1, 0.0);
(386000.0, 3743650.0, 8.2, 8.2, 0.0);
(386050.0, 3743650.0, 8.3, 8.3, 0.0);
(386100.0, 3743650.0, 8.4, 8.4, 0.0);
(386150.0, 3743650.0, 8.4, 8.4, 0.0);
(386200.0, 3743650.0, 8.4, 8.4, 0.0);
(386250.0, 3743650.0, 8.5, 8.5, 0.0);
(386300.0, 3743650.0, 8.7, 8.7, 0.0);
(386350.0, 3743650.0, 8.7, 8.7, 0.0);
(386400.0, 3743650.0, 8.6, 8.6, 0.0);
(386450.0, 3743650.0, 9.4, 9.4, 0.0);
(386500.0, 3743650.0, 12.1, 12.1, 0.0);
(386550.0, 3743650.0, 9.6, 9.6, 0.0);

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     ( 386600.0, 3743650.0,        9.9,        9.9,        0.0);
( 386650.0, 3743650.0,        9.9,        9.9,        0.0);
     ( 386700.0, 3743650.0,        9.9,        9.9,        0.0);
( 386750.0, 3743650.0,        9.9,        9.9,        0.0);
     ( 386800.0, 3743650.0,        9.7,        9.7,        0.0);
( 386850.0, 3743650.0,        9.6,        9.6,        0.0);
     ( 386900.0, 3743650.0,        9.8,        9.8,        0.0);
( 386950.0, 3743650.0,        9.8,        9.8,        0.0);
     ( 387000.0, 3743650.0,        9.4,        9.4,        0.0);
( 387050.0, 3743650.0,        9.4,        9.4,        0.0);
     ( 385750.0, 3743700.0,        8.1,        8.1,        0.0);
( 385800.0, 3743700.0,        8.1,        8.1,        0.0);
     ( 385850.0, 3743700.0,        8.1,        8.1,        0.0);
( 385900.0, 3743700.0,        8.1,        8.1,        0.0);
     ( 385950.0, 3743700.0,        8.1,        8.1,        0.0);
( 386000.0, 3743700.0,        8.1,        8.1,        0.0);
     ( 386050.0, 3743700.0,        8.2,        8.2,        0.0);
( 386100.0, 3743700.0,        8.4,        8.4,        0.0);
     ( 386150.0, 3743700.0,        8.4,        8.4,        0.0);
( 386200.0, 3743700.0,        8.4,        8.4,        0.0);
     ( 386250.0, 3743700.0,        8.6,        8.6,        0.0);
( 386300.0, 3743700.0,        8.7,        8.7,        0.0);
     ( 386350.0, 3743700.0,        9.0,        9.0,        0.0);
( 386400.0, 3743700.0,        9.2,        9.2,        0.0);
     ( 386450.0, 3743700.0,        9.6,        9.6,        0.0);
( 386500.0, 3743700.0,       10.5,       10.5,        0.0);
     ( 386550.0, 3743700.0,        9.1,        9.1,        0.0);
( 386600.0, 3743700.0,        9.2,        9.2,        0.0);
     ( 386650.0, 3743700.0,        9.6,        9.6,        0.0);
( 386700.0, 3743700.0,        9.8,        9.8,        0.0);
     ( 386750.0, 3743700.0,        9.9,        9.9,        0.0);
( 386800.0, 3743700.0,        9.9,        9.9,        0.0);
     ( 386850.0, 3743700.0,        9.9,        9.9,        0.0);
( 386900.0, 3743700.0,        9.9,        9.9,        0.0);
     ( 386950.0, 3743700.0,        9.9,        9.9,        0.0);
( 387000.0, 3743700.0,        9.9,        9.9,        0.0);
     ( 385800.0, 3743750.0,        8.1,        8.1,        0.0);
( 385850.0, 3743750.0,        8.1,        8.1,        0.0);
     ( 385900.0, 3743750.0,        8.1,        8.1,        0.0);
( 385950.0, 3743750.0,        8.1,        8.1,        0.0);
     ( 386000.0, 3743750.0,        8.1,        8.1,        0.0);
( 386050.0, 3743750.0,        8.2,        8.2,        0.0);
     ( 386100.0, 3743750.0,        8.4,        8.4,        0.0);
( 386150.0, 3743750.0,        8.4,        8.4,        0.0);
     ( 386200.0, 3743750.0,        8.4,        8.4,        0.0);
( 386250.0, 3743750.0,        8.7,        8.7,        0.0);
     ( 386300.0, 3743750.0,        8.8,        8.8,        0.0);
( 386350.0, 3743750.0,        9.0,        9.0,        0.0);
     ( 386400.0, 3743750.0,        9.3,        9.3,        0.0);
( 386450.0, 3743750.0,        9.6,        9.6,        0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(386500.0, 3743750.0, 9.8, 9.8, 0.0);
(386550.0, 3743750.0, 9.3, 9.3, 0.0);
(386600.0, 3743750.0, 9.3, 9.3, 0.0);
(386650.0, 3743750.0, 9.5, 9.5, 0.0);
(386700.0, 3743750.0, 9.6, 9.6, 0.0);
(386750.0, 3743750.0, 9.6, 9.6, 0.0);
(386800.0, 3743750.0, 9.9, 9.9, 0.0);
(386850.0, 3743750.0, 10.2, 10.2, 0.0);
(386900.0, 3743750.0, 10.2, 10.2, 0.0);
(385800.0, 3743800.0, 8.1, 8.1, 0.0);
(385850.0, 3743800.0, 8.1, 8.1, 0.0);
(385900.0, 3743800.0, 8.1, 8.1, 0.0);
(385950.0, 3743800.0, 8.1, 8.1, 0.0);
(386000.0, 3743800.0, 8.2, 8.2, 0.0);
(386050.0, 3743800.0, 8.4, 8.4, 0.0);
(386100.0, 3743800.0, 8.4, 8.4, 0.0);
(386150.0, 3743800.0, 8.4, 8.4, 0.0);
(386200.0, 3743800.0, 8.6, 8.6, 0.0);
(386250.0, 3743800.0, 8.7, 8.7, 0.0);
(386300.0, 3743800.0, 8.9, 8.9, 0.0);
(386350.0, 3743800.0, 9.0, 9.0, 0.0);
(386400.0, 3743800.0, 9.3, 9.3, 0.0);
(386450.0, 3743800.0, 9.6, 9.6, 0.0);
(386500.0, 3743800.0, 9.1, 9.1, 0.0);
(386550.0, 3743800.0, 8.9, 8.9, 0.0);
(386600.0, 3743800.0, 9.1, 9.1, 0.0);
(386650.0, 3743800.0, 9.1, 9.1, 0.0);
(386700.0, 3743800.0, 9.0, 9.0, 0.0);
(386750.0, 3743800.0, 9.0, 9.0, 0.0);
(386800.0, 3743800.0, 9.1, 9.1, 0.0);
(386850.0, 3743800.0, 9.4, 9.4, 0.0);
(386900.0, 3743800.0, 9.8, 9.8, 0.0);
(386950.0, 3743800.0, 9.9, 9.9, 0.0);
(385800.0, 3743850.0, 8.1, 8.1, 0.0);
(385850.0, 3743850.0, 8.1, 8.1, 0.0);
(385900.0, 3743850.0, 8.1, 8.1, 0.0);
(385950.0, 3743850.0, 8.1, 8.1, 0.0);
(386000.0, 3743850.0, 8.3, 8.3, 0.0);
(386050.0, 3743850.0, 8.4, 8.4, 0.0);
(386100.0, 3743850.0, 8.4, 8.4, 0.0);

```
     ( 386150.0, 3743850.0,       8.6,       8.6,       0.0);
( 386200.0, 3743850.0,       8.7,       8.7,       0.0);
     ( 386250.0, 3743850.0,       8.7,       8.7,       0.0);
( 386300.0, 3743850.0,       9.0,       9.0,       0.0);
     ( 386350.0, 3743850.0,       9.0,       9.0,       0.0);
( 386400.0, 3743850.0,       9.1,       9.1,       0.0);
     ( 386450.0, 3743850.0,       9.2,       9.2,       0.0);
( 386500.0, 3743850.0,       8.7,       8.7,       0.0);
     ( 386550.0, 3743850.0,       9.0,       9.0,       0.0);
( 386600.0, 3743850.0,       9.0,       9.0,       0.0);
     ( 386650.0, 3743850.0,       9.0,       9.0,       0.0);
( 386700.0, 3743850.0,       9.0,       9.0,       0.0);
     ( 386750.0, 3743850.0,       9.0,       9.0,       0.0);
( 386800.0, 3743850.0,       9.1,       9.1,       0.0);
     ( 386850.0, 3743850.0,       9.1,       9.1,       0.0);
( 386900.0, 3743850.0,       9.3,       9.3,       0.0);
     ( 386950.0, 3743850.0,       9.6,       9.6,       0.0);
( 385850.0, 3743900.0,       8.1,       8.1,       0.0);
     ( 385900.0, 3743900.0,       8.1,       8.1,       0.0);
( 385950.0, 3743900.0,       8.1,       8.1,       0.0);
     ( 386000.0, 3743900.0,       8.3,       8.3,       0.0);
( 386050.0, 3743900.0,       8.4,       8.4,       0.0);
     ( 386100.0, 3743900.0,       8.4,       8.4,       0.0);
( 386150.0, 3743900.0,       8.6,       8.6,       0.0);
     ( 386200.0, 3743900.0,       8.7,       8.7,       0.0);
( 386250.0, 3743900.0,       8.8,       8.8,       0.0);
     ( 386300.0, 3743900.0,       9.0,       9.0,       0.0);
( 386350.0, 3743900.0,       9.3,       9.3,       0.0);
     ( 386400.0, 3743900.0,       9.3,       9.3,       0.0);
( 386450.0, 3743900.0,       9.2,       9.2,       0.0);
     ( 386500.0, 3743900.0,       9.0,       9.0,       0.0);
( 386550.0, 3743900.0,       8.9,       8.9,       0.0);
     ( 386600.0, 3743900.0,       9.0,       9.0,       0.0);
( 386650.0, 3743900.0,       8.8,       8.8,       0.0);
     ( 386700.0, 3743900.0,       9.0,       9.0,       0.0);
( 386750.0, 3743900.0,       9.0,       9.0,       0.0);
     ( 386800.0, 3743900.0,       9.0,       9.0,       0.0);
( 386850.0, 3743900.0,       9.2,       9.2,       0.0);
     ( 386900.0, 3743900.0,       9.3,       9.3,       0.0);
( 386950.0, 3743900.0,       9.4,       9.4,       0.0);
     ( 385850.0, 3743950.0,       8.1,       8.1,       0.0);
( 385900.0, 3743950.0,       8.1,       8.1,       0.0);
     ( 385950.0, 3743950.0,       8.1,       8.1,       0.0);
( 386000.0, 3743950.0,       8.2,       8.2,       0.0);
     ( 386050.0, 3743950.0,       8.4,       8.4,       0.0);
( 386100.0, 3743950.0,       8.4,       8.4,       0.0);
     ( 386150.0, 3743950.0,       8.5,       8.5,       0.0);
( 386200.0, 3743950.0,       8.7,       8.7,       0.0);
     ( 386250.0, 3743950.0,       9.0,       9.0,       0.0);
( 386300.0, 3743950.0,       9.1,       9.1,       0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(386350.0, 3743950.0, 9.4, 9.4, 0.0);
(386400.0, 3743950.0, 9.6, 9.6, 0.0);
(386450.0, 3743950.0, 9.7, 9.7, 0.0);
(386500.0, 3743950.0, 9.2, 9.2, 0.0);
(386550.0, 3743950.0, 9.0, 9.0, 0.0);
(386600.0, 3743950.0, 9.1, 9.1, 0.0);
(386650.0, 3743950.0, 9.0, 9.0, 0.0);
(386700.0, 3743950.0, 9.1, 9.1, 0.0);
(386750.0, 3743950.0, 9.3, 9.3, 0.0);
(386800.0, 3743950.0, 9.3, 9.3, 0.0);
(386850.0, 3743950.0, 9.4, 9.4, 0.0);
(386900.0, 3743950.0, 9.6, 9.6, 0.0);
(386950.0, 3743950.0, 9.9, 9.9, 0.0);
(387000.0, 3743950.0, 10.2, 10.2, 0.0);
(385850.0, 3744000.0, 8.1, 8.1, 0.0);
(385900.0, 3744000.0, 8.1, 8.1, 0.0);
(385950.0, 3744000.0, 8.1, 8.1, 0.0);
(386000.0, 3744000.0, 8.4, 8.4, 0.0);
(386050.0, 3744000.0, 8.4, 8.4, 0.0);
(386100.0, 3744000.0, 8.4, 8.4, 0.0);
(386150.0, 3744000.0, 8.5, 8.5, 0.0);
(386200.0, 3744000.0, 8.7, 8.7, 0.0);
(386250.0, 3744000.0, 9.0, 9.0, 0.0);
(386300.0, 3744000.0, 9.3, 9.3, 0.0);
(386350.0, 3744000.0, 9.6, 9.6, 0.0);
(386400.0, 3744000.0, 9.9, 9.9, 0.0);
(386450.0, 3744000.0, 9.9, 9.9, 0.0);
(386500.0, 3744000.0, 9.9, 9.9, 0.0);
(386550.0, 3744000.0, 9.6, 9.6, 0.0);
(386600.0, 3744000.0, 9.4, 9.4, 0.0);
(386650.0, 3744000.0, 9.5, 9.5, 0.0);
(386700.0, 3744000.0, 9.6, 9.6, 0.0);
(386750.0, 3744000.0, 9.4, 9.4, 0.0);
(386800.0, 3744000.0, 9.6, 9.6, 0.0);
(386850.0, 3744000.0, 9.6, 9.6, 0.0);
(386900.0, 3744000.0, 9.7, 9.7, 0.0);
(386950.0, 3744000.0, 9.7, 9.7, 0.0);
(387000.0, 3744000.0, 9.8, 9.8, 0.0);
(385900.0, 3744050.0, 8.1, 8.1, 0.0);
(385950.0, 3744050.0, 8.1, 8.1, 0.0);

```
     ( 386000.0, 3744050.0,       8.4,       8.4,       0.0);
( 386050.0, 3744050.0,       8.4,       8.4,       0.0);
     ( 386100.0, 3744050.0,       8.4,       8.4,       0.0);
( 386150.0, 3744050.0,       8.5,       8.5,       0.0);
     ( 386200.0, 3744050.0,       8.7,       8.7,       0.0);
( 386250.0, 3744050.0,       9.0,       9.0,       0.0);
     ( 386300.0, 3744050.0,       9.3,       9.3,       0.0);
( 386350.0, 3744050.0,       9.6,       9.6,       0.0);
     ( 386400.0, 3744050.0,       9.9,       9.9,       0.0);
( 386450.0, 3744050.0,       9.9,       9.9,       0.0);
     ( 386500.0, 3744050.0,       9.9,       9.9,       0.0);
( 386550.0, 3744050.0,       9.9,       9.9,       0.0);
     ( 386600.0, 3744050.0,       9.9,       9.9,       0.0);
( 386650.0, 3744050.0,       9.9,       9.9,       0.0);
     ( 386700.0, 3744050.0,       9.9,       9.9,       0.0);
( 386750.0, 3744050.0,       9.9,       9.9,       0.0);
     ( 386800.0, 3744050.0,      10.0,      10.0,       0.0);
( 386850.0, 3744050.0,      10.2,      10.2,       0.0);
     ( 386900.0, 3744050.0,      10.1,      10.1,       0.0);
( 386950.0, 3744050.0,       9.9,       9.9,       0.0);
     ( 387000.0, 3744050.0,       9.9,       9.9,       0.0);
( 387050.0, 3744050.0,       9.9,       9.9,       0.0);
     ( 385900.0, 3744100.0,       8.1,       8.1,       0.0);
( 385950.0, 3744100.0,       8.1,       8.1,       0.0);
     ( 386000.0, 3744100.0,       8.4,       8.4,       0.0);
( 386050.0, 3744100.0,       8.4,       8.4,       0.0);
     ( 386100.0, 3744100.0,       8.4,       8.4,       0.0);
( 386150.0, 3744100.0,       8.6,       8.6,       0.0);
     ( 386200.0, 3744100.0,       8.7,       8.7,       0.0);
( 386250.0, 3744100.0,       9.0,       9.0,       0.0);
     ( 386300.0, 3744100.0,       9.3,       9.3,       0.0);
( 386350.0, 3744100.0,       9.6,       9.6,       0.0);
     ( 386400.0, 3744100.0,       9.9,       9.9,       0.0);
( 386450.0, 3744100.0,       9.9,       9.9,       0.0);
     ( 386500.0, 3744100.0,       9.9,       9.9,       0.0);
( 386550.0, 3744100.0,       9.9,       9.9,       0.0);
     ( 386600.0, 3744100.0,       9.9,       9.9,       0.0);
( 386650.0, 3744100.0,       9.9,       9.9,       0.0);
     ( 386700.0, 3744100.0,      10.0,      10.0,       0.0);
( 386750.0, 3744100.0,       9.9,       9.9,       0.0);
     ( 386800.0, 3744100.0,       9.9,       9.9,       0.0);
( 386850.0, 3744100.0,      10.0,      10.0,       0.0);
     ( 386900.0, 3744100.0,      10.2,      10.2,       0.0);
( 386950.0, 3744100.0,      10.0,      10.0,       0.0);
     ( 387000.0, 3744100.0,       9.9,       9.9,       0.0);
( 387050.0, 3744100.0,       9.9,       9.9,       0.0);
     ( 385950.0, 3744150.0,       8.2,       8.2,       0.0);
( 386000.0, 3744150.0,       8.4,       8.4,       0.0);
     ( 386050.0, 3744150.0,       8.4,       8.4,       0.0);
( 386100.0, 3744150.0,       8.4,       8.4,       0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(386150.0, 3744150.0, 8.7, 8.7, 0.0);
(386200.0, 3744150.0, 8.7, 8.7, 0.0);
(386250.0, 3744150.0, 9.0, 9.0, 0.0);
(386300.0, 3744150.0, 9.3, 9.3, 0.0);
(386350.0, 3744150.0, 9.6, 9.6, 0.0);
(386400.0, 3744150.0, 9.6, 9.6, 0.0);
(386450.0, 3744150.0, 9.9, 9.9, 0.0);
(386500.0, 3744150.0, 9.9, 9.9, 0.0);
(386550.0, 3744150.0, 9.9, 9.9, 0.0);
(386600.0, 3744150.0, 9.9, 9.9, 0.0);
(386650.0, 3744150.0, 9.9, 9.9, 0.0);
(386700.0, 3744150.0, 10.1, 10.1, 0.0);
(386750.0, 3744150.0, 10.2, 10.2, 0.0);
(386800.0, 3744150.0, 10.1, 10.1, 0.0);
(386850.0, 3744150.0, 9.9, 9.9, 0.0);
(386900.0, 3744150.0, 10.0, 10.0, 0.0);
(386950.0, 3744150.0, 9.9, 9.9, 0.0);
(387000.0, 3744150.0, 9.9, 9.9, 0.0);
(387050.0, 3744150.0, 10.2, 10.2, 0.0);
(387100.0, 3744150.0, 10.2, 10.2, 0.0);
(385950.0, 3744200.0, 8.3, 8.3, 0.0);
(386000.0, 3744200.0, 8.4, 8.4, 0.0);
(386050.0, 3744200.0, 8.4, 8.4, 0.0);
(386100.0, 3744200.0, 8.4, 8.4, 0.0);
(386150.0, 3744200.0, 8.7, 8.7, 0.0);
(386200.0, 3744200.0, 8.7, 8.7, 0.0);
(386250.0, 3744200.0, 9.0, 9.0, 0.0);
(386300.0, 3744200.0, 9.3, 9.3, 0.0);
(386350.0, 3744200.0, 9.6, 9.6, 0.0);
(386400.0, 3744200.0, 9.6, 9.6, 0.0);
(386450.0, 3744200.0, 9.9, 9.9, 0.0);
(386500.0, 3744200.0, 9.9, 9.9, 0.0);
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(386650.0, 3744200.0, 9.7, 9.7, 0.0);
(386700.0, 3744200.0, 9.5, 9.5, 0.0);
(386750.0, 3744200.0, 9.4, 9.4, 0.0);
(386800.0, 3744200.0, 9.4, 9.4, 0.0);
(386850.0, 3744200.0, 9.4, 9.4, 0.0);
(386900.0, 3744200.0, 9.5, 9.5, 0.0);

(386950.0, 3744200.0, 9.9, 9.9, 0.0);
(387000.0, 3744200.0, 9.9, 9.9, 0.0);
(387050.0, 3744200.0, 9.9, 9.9, 0.0);
(387100.0, 3744200.0, 9.9, 9.9, 0.0);
(386000.0, 3744250.0, 8.4, 8.4, 0.0);
(386050.0, 3744250.0, 8.4, 8.4, 0.0);
(386100.0, 3744250.0, 8.4, 8.4, 0.0);
(386150.0, 3744250.0, 8.7, 8.7, 0.0);
(386200.0, 3744250.0, 9.0, 9.0, 0.0);
(386250.0, 3744250.0, 9.0, 9.0, 0.0);
(386300.0, 3744250.0, 9.3, 9.3, 0.0);
(386350.0, 3744250.0, 9.6, 9.6, 0.0);
(386400.0, 3744250.0, 9.6, 9.6, 0.0);
(386450.0, 3744250.0, 9.8, 9.8, 0.0);
(386500.0, 3744250.0, 9.9, 9.9, 0.0);
(386550.0, 3744250.0, 9.9, 9.9, 0.0);
(386600.0, 3744250.0, 9.9, 9.9, 0.0);
(386650.0, 3744250.0, 9.8, 9.8, 0.0);
(386700.0, 3744250.0, 9.5, 9.5, 0.0);
(386750.0, 3744250.0, 9.3, 9.3, 0.0);
(386800.0, 3744250.0, 9.5, 9.5, 0.0);
(386850.0, 3744250.0, 10.0, 10.0, 0.0);
(386900.0, 3744250.0, 10.2, 10.2, 0.0);
(386950.0, 3744250.0, 10.2, 10.2, 0.0);
(387000.0, 3744250.0, 10.0, 10.0, 0.0);
(387050.0, 3744250.0, 9.9, 9.9, 0.0);
(387100.0, 3744250.0, 9.9, 9.9, 0.0);
(386000.0, 3744300.0, 8.4, 8.4, 0.0);
(386050.0, 3744300.0, 8.4, 8.4, 0.0);
(386100.0, 3744300.0, 8.7, 8.7, 0.0);
(386150.0, 3744300.0, 8.7, 8.7, 0.0);
(386200.0, 3744300.0, 9.0, 9.0, 0.0);
(386250.0, 3744300.0, 9.0, 9.0, 0.0);
(386300.0, 3744300.0, 9.3, 9.3, 0.0);
(386350.0, 3744300.0, 9.6, 9.6, 0.0);
(386400.0, 3744300.0, 9.6, 9.6, 0.0);
(386450.0, 3744300.0, 9.8, 9.8, 0.0);
(386500.0, 3744300.0, 9.9, 9.9, 0.0);
(386550.0, 3744300.0, 9.9, 9.9, 0.0);
(386600.0, 3744300.0, 9.9, 9.9, 0.0);
(386650.0, 3744300.0, 9.9, 9.9, 0.0);
(386700.0, 3744300.0, 9.6, 9.6, 0.0);
(386750.0, 3744300.0, 10.1, 10.1, 0.0);
(386800.0, 3744300.0, 10.2, 10.2, 0.0);
(386850.0, 3744300.0, 10.2, 10.2, 0.0);
(386900.0, 3744300.0, 10.2, 10.2, 0.0);
(386950.0, 3744300.0, 10.2, 10.2, 0.0);
(387000.0, 3744300.0, 10.2, 10.2, 0.0);
(387050.0, 3744300.0, 9.9, 9.9, 0.0);
(387100.0, 3744300.0, 10.0, 10.0, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(387150.0, 3744300.0, 10.2, 10.2, 0.0);
(386050.0, 3744350.0, 8.7, 8.7, 0.0);
(386100.0, 3744350.0, 8.7, 8.7, 0.0);
(386150.0, 3744350.0, 8.7, 8.7, 0.0);
(386200.0, 3744350.0, 9.0, 9.0, 0.0);
(386250.0, 3744350.0, 9.2, 9.2, 0.0);
(386300.0, 3744350.0, 9.3, 9.3, 0.0);
(386350.0, 3744350.0, 9.6, 9.6, 0.0);
(386400.0, 3744350.0, 9.6, 9.6, 0.0);
(386450.0, 3744350.0, 9.6, 9.6, 0.0);
(386500.0, 3744350.0, 9.9, 9.9, 0.0);
(386550.0, 3744350.0, 9.9, 9.9, 0.0);
(386600.0, 3744350.0, 9.9, 9.9, 0.0);
(386650.0, 3744350.0, 9.9, 9.9, 0.0);
(386700.0, 3744350.0, 9.9, 9.9, 0.0);
(386750.0, 3744350.0, 10.1, 10.1, 0.0);
(386800.0, 3744350.0, 10.2, 10.2, 0.0);
(386850.0, 3744350.0, 10.2, 10.2, 0.0);
(386900.0, 3744350.0, 10.2, 10.2, 0.0);
(386950.0, 3744350.0, 10.2, 10.2, 0.0);
(387000.0, 3744350.0, 10.2, 10.2, 0.0);
(387050.0, 3744350.0, 10.0, 10.0, 0.0);
(387100.0, 3744350.0, 10.2, 10.2, 0.0);
(387150.0, 3744350.0, 10.4, 10.4, 0.0);
(386050.0, 3744400.0, 8.7, 8.7, 0.0);
(386100.0, 3744400.0, 8.7, 8.7, 0.0);
(386150.0, 3744400.0, 8.9, 8.9, 0.0);
(386200.0, 3744400.0, 9.0, 9.0, 0.0);
(386250.0, 3744400.0, 9.3, 9.3, 0.0);
(386300.0, 3744400.0, 9.3, 9.3, 0.0);
(386350.0, 3744400.0, 9.6, 9.6, 0.0);
(386400.0, 3744400.0, 9.6, 9.6, 0.0);
(386450.0, 3744400.0, 9.6, 9.6, 0.0);
(386500.0, 3744400.0, 9.9, 9.9, 0.0);
(386550.0, 3744400.0, 9.9, 9.9, 0.0);
(386600.0, 3744400.0, 9.9, 9.9, 0.0);
(386650.0, 3744400.0, 9.9, 9.9, 0.0);
(386700.0, 3744400.0, 9.9, 9.9, 0.0);
(386750.0, 3744400.0, 9.9, 9.9, 0.0);
(386800.0, 3744400.0, 10.2, 10.2, 0.0);

(386850.0, 3744400.0, 10.2, 10.2, 0.0);
(386900.0, 3744400.0, 10.2, 10.2, 0.0);
(386950.0, 3744400.0, 10.2, 10.2, 0.0);
(387000.0, 3744400.0, 10.1, 10.1, 0.0);
(387050.0, 3744400.0, 10.2, 10.2, 0.0);
(387100.0, 3744400.0, 10.2, 10.2, 0.0);
(387150.0, 3744400.0, 10.2, 10.2, 0.0);
(386100.0, 3744450.0,   8.7,   8.7, 0.0);
(386150.0, 3744450.0,   9.0,   9.0, 0.0);
(386200.0, 3744450.0,   9.0,   9.0, 0.0);
(386250.0, 3744450.0,   9.3,   9.3, 0.0);
(386300.0, 3744450.0,   9.3,   9.3, 0.0);
(386350.0, 3744450.0,   9.6,   9.6, 0.0);
(386400.0, 3744450.0,   9.6,   9.6, 0.0);
(386450.0, 3744450.0,   9.6,   9.6, 0.0);
(386500.0, 3744450.0,   9.8,   9.8, 0.0);
(386550.0, 3744450.0,   9.9,   9.9, 0.0);
(386600.0, 3744450.0,   9.9,   9.9, 0.0);
(386650.0, 3744450.0,   9.9,   9.9, 0.0);
(386700.0, 3744450.0,   9.9,   9.9, 0.0);
(386750.0, 3744450.0,   9.9,   9.9, 0.0);
(386800.0, 3744450.0, 10.0, 10.0, 0.0);
(386850.0, 3744450.0, 10.1, 10.1, 0.0);
(386900.0, 3744450.0, 10.2, 10.2, 0.0);
(386950.0, 3744450.0, 10.0, 10.0, 0.0);
(387000.0, 3744450.0, 10.2, 10.2, 0.0);
(387050.0, 3744450.0, 10.0, 10.0, 0.0);
(387100.0, 3744450.0,   9.9,   9.9, 0.0);
(387150.0, 3744450.0,   9.9,   9.9, 0.0);
(387200.0, 3744450.0, 10.0, 10.0, 0.0);
(386100.0, 3744500.0,   9.0,   9.0, 0.0);
(386150.0, 3744500.0,   9.0,   9.0, 0.0);
(386200.0, 3744500.0,   9.0,   9.0, 0.0);
(386250.0, 3744500.0,   9.3,   9.3, 0.0);
(386300.0, 3744500.0,   9.3,   9.3, 0.0);
(386350.0, 3744500.0,   9.5,   9.5, 0.0);
(386400.0, 3744500.0,   9.6,   9.6, 0.0);
(386450.0, 3744500.0,   9.6,   9.6, 0.0);
(386500.0, 3744500.0,   9.8,   9.8, 0.0);
(386550.0, 3744500.0,   9.9,   9.9, 0.0);
(386600.0, 3744500.0,   9.9,   9.9, 0.0);
(386650.0, 3744500.0,   9.9,   9.9, 0.0);
(386700.0, 3744500.0,   9.9,   9.9, 0.0);
(386750.0, 3744500.0,   9.9,   9.9, 0.0);
(386800.0, 3744500.0,   9.9,   9.9, 0.0);
(386850.0, 3744500.0, 10.0, 10.0, 0.0);
(386900.0, 3744500.0, 10.2, 10.2, 0.0);
(386950.0, 3744500.0, 10.2, 10.2, 0.0);
(387000.0, 3744500.0, 10.1, 10.1, 0.0);
(387050.0, 3744500.0,   9.9,   9.9, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(387100.0, 3744500.0, 9.9, 9.9, 0.0);
(387150.0, 3744500.0, 9.9, 9.9, 0.0);
(387200.0, 3744500.0, 9.9, 9.9, 0.0);
(386150.0, 3744550.0, 9.0, 9.0, 0.0);
(386200.0, 3744550.0, 9.1, 9.1, 0.0);
(386250.0, 3744550.0, 9.3, 9.3, 0.0);
(386300.0, 3744550.0, 9.3, 9.3, 0.0);
(386350.0, 3744550.0, 9.5, 9.5, 0.0);
(386400.0, 3744550.0, 9.6, 9.6, 0.0);
(386450.0, 3744550.0, 9.6, 9.6, 0.0);
(386500.0, 3744550.0, 9.7, 9.7, 0.0);
(386550.0, 3744550.0, 9.9, 9.9, 0.0);
(386600.0, 3744550.0, 9.9, 9.9, 0.0);
(386650.0, 3744550.0, 9.9, 9.9, 0.0);
(386700.0, 3744550.0, 9.9, 9.9, 0.0);
(386750.0, 3744550.0, 9.9, 9.9, 0.0);
(386800.0, 3744550.0, 9.9, 9.9, 0.0);
(386850.0, 3744550.0, 9.9, 9.9, 0.0);
(386900.0, 3744550.0, 10.2, 10.2, 0.0);
(386950.0, 3744550.0, 10.2, 10.2, 0.0);
(387000.0, 3744550.0, 10.2, 10.2, 0.0);
(387050.0, 3744550.0, 10.0, 10.0, 0.0);
(387100.0, 3744550.0, 9.9, 9.9, 0.0);
(387150.0, 3744550.0, 9.9, 9.9, 0.0);
(387200.0, 3744550.0, 9.9, 9.9, 0.0);
(386150.0, 3744600.0, 9.0, 9.0, 0.0);
(386200.0, 3744600.0, 9.3, 9.3, 0.0);
(386250.0, 3744600.0, 9.3, 9.3, 0.0);
(386300.0, 3744600.0, 9.3, 9.3, 0.0);
(386350.0, 3744600.0, 9.5, 9.5, 0.0);
(386400.0, 3744600.0, 9.6, 9.6, 0.0);
(386450.0, 3744600.0, 9.6, 9.6, 0.0);
(386500.0, 3744600.0, 9.6, 9.6, 0.0);
(386550.0, 3744600.0, 9.9, 9.9, 0.0);
(386600.0, 3744600.0, 9.9, 9.9, 0.0);
(386650.0, 3744600.0, 9.9, 9.9, 0.0);
(386700.0, 3744600.0, 9.9, 9.9, 0.0);
(386750.0, 3744600.0, 9.9, 9.9, 0.0);
(386800.0, 3744600.0, 9.8, 9.8, 0.0);
(386850.0, 3744600.0, 9.9, 9.9, 0.0);

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     ( 386900.0, 3744600.0,        9.9,        9.9,        0.0);
( 386950.0, 3744600.0,       10.2,       10.2,        0.0);
     ( 387000.0, 3744600.0,       10.2,       10.2,        0.0);
( 387050.0, 3744600.0,       10.2,       10.2,        0.0);
     ( 387100.0, 3744600.0,        9.9,        9.9,        0.0);
( 387150.0, 3744600.0,        9.9,        9.9,        0.0);
     ( 387200.0, 3744600.0,        9.9,        9.9,        0.0);
( 387250.0, 3744600.0,        9.9,        9.9,        0.0);
     ( 386150.0, 3744650.0,        9.0,        9.0,        0.0);
( 386200.0, 3744650.0,        9.3,        9.3,        0.0);
     ( 386250.0, 3744650.0,        9.3,        9.3,        0.0);
( 386300.0, 3744650.0,        9.3,        9.3,        0.0);
     ( 386350.0, 3744650.0,        9.5,        9.5,        0.0);
( 386400.0, 3744650.0,        9.6,        9.6,        0.0);
     ( 386450.0, 3744650.0,        9.6,        9.6,        0.0);
( 386500.0, 3744650.0,        9.6,        9.6,        0.0);
     ( 386550.0, 3744650.0,        9.9,        9.9,        0.0);
( 386600.0, 3744650.0,        9.9,        9.9,        0.0);
     ( 386650.0, 3744650.0,        9.9,        9.9,        0.0);
( 386700.0, 3744650.0,        9.9,        9.9,        0.0);
     ( 386750.0, 3744650.0,        9.9,        9.9,        0.0);
( 386800.0, 3744650.0,        9.9,        9.9,        0.0);
     ( 386850.0, 3744650.0,        9.9,        9.9,        0.0);
( 386900.0, 3744650.0,        9.9,        9.9,        0.0);
     ( 386950.0, 3744650.0,       10.1,       10.1,        0.0);
( 387000.0, 3744650.0,       10.2,       10.2,        0.0);
     ( 387050.0, 3744650.0,       10.2,       10.2,        0.0);
( 387100.0, 3744650.0,       10.1,       10.1,        0.0);
     ( 387150.0, 3744650.0,        9.9,        9.9,        0.0);
( 387200.0, 3744650.0,        9.9,        9.9,        0.0);
     ( 387250.0, 3744650.0,        9.9,        9.9,        0.0);
( 386200.0, 3744700.0,        9.3,        9.3,        0.0);
     ( 386250.0, 3744700.0,        9.3,        9.3,        0.0);
( 386300.0, 3744700.0,        9.3,        9.3,        0.0);
     ( 386350.0, 3744700.0,        9.3,        9.3,        0.0);
( 386400.0, 3744700.0,        9.6,        9.6,        0.0);
     ( 386450.0, 3744700.0,        9.6,        9.6,        0.0);
( 386500.0, 3744700.0,        9.6,        9.6,        0.0);
     ( 386550.0, 3744700.0,        9.8,        9.8,        0.0);
( 386600.0, 3744700.0,        9.9,        9.9,        0.0);
     ( 386650.0, 3744700.0,        9.9,        9.9,        0.0);
( 386700.0, 3744700.0,        9.9,        9.9,        0.0);
     ( 386750.0, 3744700.0,        9.9,        9.9,        0.0);
( 386800.0, 3744700.0,        9.9,        9.9,        0.0);
     ( 386850.0, 3744700.0,        9.9,        9.9,        0.0);
( 386900.0, 3744700.0,        9.9,        9.9,        0.0);
     ( 386950.0, 3744700.0,        9.9,        9.9,        0.0);
( 387000.0, 3744700.0,       10.1,       10.1,        0.0);
     ( 387050.0, 3744700.0,        9.9,        9.9,        0.0);
( 387100.0, 3744700.0,        9.9,        9.9,        0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(387150.0, 3744700.0, 9.9, 9.9, 0.0);
(387200.0, 3744700.0, 9.9, 9.9, 0.0);
(387250.0, 3744700.0, 9.9, 9.9, 0.0);
(386200.0, 3744750.0, 9.3, 9.3, 0.0);
(386250.0, 3744750.0, 9.3, 9.3, 0.0);
(386300.0, 3744750.0, 9.3, 9.3, 0.0);
(386350.0, 3744750.0, 9.3, 9.3, 0.0);
(386400.0, 3744750.0, 9.6, 9.6, 0.0);
(386450.0, 3744750.0, 9.6, 9.6, 0.0);
(386500.0, 3744750.0, 9.6, 9.6, 0.0);
(386550.0, 3744750.0, 9.7, 9.7, 0.0);
(386600.0, 3744750.0, 9.9, 9.9, 0.0);
(386650.0, 3744750.0, 9.9, 9.9, 0.0);
(386700.0, 3744750.0, 9.9, 9.9, 0.0);
(386750.0, 3744750.0, 9.9, 9.9, 0.0);
(386800.0, 3744750.0, 9.9, 9.9, 0.0);
(386850.0, 3744750.0, 9.9, 9.9, 0.0);
(386900.0, 3744750.0, 9.9, 9.9, 0.0);
(386950.0, 3744750.0, 9.9, 9.9, 0.0);
(387000.0, 3744750.0, 10.0, 10.0, 0.0);
(387050.0, 3744750.0, 9.9, 9.9, 0.0);
(387100.0, 3744750.0, 9.9, 9.9, 0.0);
(387150.0, 3744750.0, 9.9, 9.9, 0.0);
(387200.0, 3744750.0, 9.9, 9.9, 0.0);
(387250.0, 3744750.0, 9.9, 9.9, 0.0);
(387300.0, 3744750.0, 10.0, 10.0, 0.0);
(386200.0, 3744800.0, 9.3, 9.3, 0.0);
(386250.0, 3744800.0, 9.3, 9.3, 0.0);
(386300.0, 3744800.0, 9.3, 9.3, 0.0);
(386350.0, 3744800.0, 9.3, 9.3, 0.0);
(386400.0, 3744800.0, 9.6, 9.6, 0.0);
(386450.0, 3744800.0, 9.6, 9.6, 0.0);
(386500.0, 3744800.0, 9.6, 9.6, 0.0);
(386550.0, 3744800.0, 9.6, 9.6, 0.0);
(386600.0, 3744800.0, 9.9, 9.9, 0.0);
(386650.0, 3744800.0, 9.9, 9.9, 0.0);
(386700.0, 3744800.0, 9.9, 9.9, 0.0);
(386750.0, 3744800.0, 9.9, 9.9, 0.0);
(386800.0, 3744800.0, 9.9, 9.9, 0.0);
(386850.0, 3744800.0, 9.9, 9.9, 0.0);

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     ( 386900.0, 3744800.0,       9.9,       9.9,       0.0);
( 386950.0, 3744800.0,       9.9,       9.9,       0.0);
     ( 387000.0, 3744800.0,       9.9,       9.9,       0.0);
( 387050.0, 3744800.0,       9.9,       9.9,       0.0);
     ( 387100.0, 3744800.0,       9.9,       9.9,       0.0);
( 387150.0, 3744800.0,       9.9,       9.9,       0.0);
     ( 387200.0, 3744800.0,      10.0,      10.0,       0.0);
( 387250.0, 3744800.0,      10.2,      10.2,       0.0);
     ( 387300.0, 3744800.0,      10.2,      10.2,       0.0);
( 386250.0, 3744850.0,       9.3,       9.3,       0.0);
     ( 386300.0, 3744850.0,       9.3,       9.3,       0.0);
( 386350.0, 3744850.0,       9.3,       9.3,       0.0);
     ( 386400.0, 3744850.0,       9.6,       9.6,       0.0);
( 386450.0, 3744850.0,       9.6,       9.6,       0.0);
     ( 386500.0, 3744850.0,       9.6,       9.6,       0.0);
( 386550.0, 3744850.0,       9.6,       9.6,       0.0);
     ( 386600.0, 3744850.0,       9.8,       9.8,       0.0);
( 386650.0, 3744850.0,       9.9,       9.9,       0.0);
     ( 386700.0, 3744850.0,       9.9,       9.9,       0.0);
( 386750.0, 3744850.0,       9.9,       9.9,       0.0);
     ( 386800.0, 3744850.0,       9.9,       9.9,       0.0);
( 386850.0, 3744850.0,       9.9,       9.9,       0.0);
     ( 386900.0, 3744850.0,       9.9,       9.9,       0.0);
( 386950.0, 3744850.0,       9.9,       9.9,       0.0);
     ( 387000.0, 3744850.0,       9.9,       9.9,       0.0);
( 387050.0, 3744850.0,       9.9,       9.9,       0.0);
     ( 387100.0, 3744850.0,      10.2,      10.2,       0.0);
( 387150.0, 3744850.0,      10.2,      10.2,       0.0);
     ( 387200.0, 3744850.0,      10.2,      10.2,       0.0);
( 387250.0, 3744850.0,      10.2,      10.2,       0.0);
     ( 387300.0, 3744850.0,      10.2,      10.2,       0.0);
( 386250.0, 3744900.0,       9.3,       9.3,       0.0);
     ( 386300.0, 3744900.0,       9.3,       9.3,       0.0);
( 386350.0, 3744900.0,       9.3,       9.3,       0.0);
     ( 386400.0, 3744900.0,       9.5,       9.5,       0.0);
( 386450.0, 3744900.0,       9.6,       9.6,       0.0);
     ( 386500.0, 3744900.0,       9.6,       9.6,       0.0);
( 386550.0, 3744900.0,       9.6,       9.6,       0.0);
     ( 386600.0, 3744900.0,       9.7,       9.7,       0.0);
( 386650.0, 3744900.0,       9.9,       9.9,       0.0);
     ( 386700.0, 3744900.0,       9.9,       9.9,       0.0);
( 386750.0, 3744900.0,       9.9,       9.9,       0.0);
     ( 386800.0, 3744900.0,      10.2,      10.2,       0.0);
( 386850.0, 3744900.0,      10.0,      10.0,       0.0);
     ( 386900.0, 3744900.0,      10.1,      10.1,       0.0);
( 386950.0, 3744900.0,      10.1,      10.1,       0.0);
     ( 387000.0, 3744900.0,      10.1,      10.1,       0.0);
( 387050.0, 3744900.0,      10.2,      10.2,       0.0);
     ( 387100.0, 3744900.0,      10.2,      10.2,       0.0);
( 387150.0, 3744900.0,      10.2,      10.2,       0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(387200.0, 3744900.0, 10.2, 10.2, 0.0);
(387250.0, 3744900.0, 10.2, 10.2, 0.0);
(387300.0, 3744900.0, 10.3, 10.3, 0.0);
(387350.0, 3744900.0, 10.5, 10.5, 0.0);
(386250.0, 3744950.0, 9.3, 9.3, 0.0);
(386300.0, 3744950.0, 9.3, 9.3, 0.0);
(386350.0, 3744950.0, 9.6, 9.6, 0.0);
(386400.0, 3744950.0, 9.6, 9.6, 0.0);
(386450.0, 3744950.0, 9.6, 9.6, 0.0);
(386500.0, 3744950.0, 9.6, 9.6, 0.0);
(386550.0, 3744950.0, 9.6, 9.6, 0.0);
(386600.0, 3744950.0, 9.6, 9.6, 0.0);
(386650.0, 3744950.0, 9.9, 9.9, 0.0);
(386700.0, 3744950.0, 9.9, 9.9, 0.0);
(386750.0, 3744950.0, 9.9, 9.9, 0.0);
(386800.0, 3744950.0, 10.2, 10.2, 0.0);
(386850.0, 3744950.0, 10.2, 10.2, 0.0);
(386900.0, 3744950.0, 10.2, 10.2, 0.0);
(386950.0, 3744950.0, 10.2, 10.2, 0.0);
(387000.0, 3744950.0, 10.2, 10.2, 0.0);
(387050.0, 3744950.0, 10.2, 10.2, 0.0);
(387100.0, 3744950.0, 10.2, 10.2, 0.0);
(387150.0, 3744950.0, 10.3, 10.3, 0.0);
(387200.0, 3744950.0, 10.4, 10.4, 0.0);
(387250.0, 3744950.0, 10.5, 10.5, 0.0);
(387300.0, 3744950.0, 10.5, 10.5, 0.0);
(387350.0, 3744950.0, 10.5, 10.5, 0.0);
(386250.0, 3745000.0, 9.3, 9.3, 0.0);
(386300.0, 3745000.0, 9.5, 9.5, 0.0);
(386350.0, 3745000.0, 9.6, 9.6, 0.0);
(386400.0, 3745000.0, 9.6, 9.6, 0.0);
(386450.0, 3745000.0, 9.6, 9.6, 0.0);
(386500.0, 3745000.0, 9.6, 9.6, 0.0);
(386550.0, 3745000.0, 9.6, 9.6, 0.0);
(386600.0, 3745000.0, 9.7, 9.7, 0.0);
(386650.0, 3745000.0, 9.9, 9.9, 0.0);
(386700.0, 3745000.0, 9.9, 9.9, 0.0);
(386750.0, 3745000.0, 9.9, 9.9, 0.0);
(386800.0, 3745000.0, 10.2, 10.2, 0.0);
(386850.0, 3745000.0, 10.4, 10.4, 0.0);

(386900.0, 3745000.0, 10.3, 10.3, 0.0);
(386950.0, 3745000.0, 10.4, 10.4, 0.0);
(387000.0, 3745000.0, 10.4, 10.4, 0.0);
(387050.0, 3745000.0, 10.4, 10.4, 0.0);
(387100.0, 3745000.0, 10.5, 10.5, 0.0);
(387150.0, 3745000.0, 10.5, 10.5, 0.0);
(387200.0, 3745000.0, 10.5, 10.5, 0.0);
(387250.0, 3745000.0, 10.5, 10.5, 0.0);
(387300.0, 3745000.0, 10.5, 10.5, 0.0);
(387350.0, 3745000.0, 10.8, 10.8, 0.0);
(386300.0, 3745050.0, 9.5, 9.5, 0.0);
(386350.0, 3745050.0, 9.6, 9.6, 0.0);
(386400.0, 3745050.0, 9.6, 9.6, 0.0);
(386450.0, 3745050.0, 9.6, 9.6, 0.0);
(386500.0, 3745050.0, 9.7, 9.7, 0.0);
(386550.0, 3745050.0, 9.8, 9.8, 0.0);
(386600.0, 3745050.0, 9.9, 9.9, 0.0);
(386650.0, 3745050.0, 9.9, 9.9, 0.0);
(386700.0, 3745050.0, 10.0, 10.0, 0.0);
(386750.0, 3745050.0, 10.3, 10.3, 0.0);
(386800.0, 3745050.0, 10.7, 10.7, 0.0);
(386850.0, 3745050.0, 10.6, 10.6, 0.0);
(386900.0, 3745050.0, 10.7, 10.7, 0.0);
(386950.0, 3745050.0, 10.8, 10.8, 0.0);
(387000.0, 3745050.0, 10.8, 10.8, 0.0);
(387050.0, 3745050.0, 10.8, 10.8, 0.0);
(387100.0, 3745050.0, 10.7, 10.7, 0.0);
(387150.0, 3745050.0, 10.7, 10.7, 0.0);
(387200.0, 3745050.0, 10.8, 10.8, 0.0);
(387250.0, 3745050.0, 10.8, 10.8, 0.0);
(387300.0, 3745050.0, 10.8, 10.8, 0.0);
(387350.0, 3745050.0, 10.8, 10.8, 0.0);
(387400.0, 3745050.0, 10.8, 10.8, 0.0);
(386300.0, 3745100.0, 9.6, 9.6, 0.0);
(386350.0, 3745100.0, 9.6, 9.6, 0.0);
(386400.0, 3745100.0, 9.7, 9.7, 0.0);
(386450.0, 3745100.0, 9.9, 9.9, 0.0);
(386500.0, 3745100.0, 9.9, 9.9, 0.0);
(386550.0, 3745100.0, 9.9, 9.9, 0.0);
(386600.0, 3745100.0, 9.9, 9.9, 0.0);
(386650.0, 3745100.0, 10.0, 10.0, 0.0);
(386700.0, 3745100.0, 10.2, 10.2, 0.0);
(386750.0, 3745100.0, 10.8, 10.8, 0.0);
(386800.0, 3745100.0, 11.3, 11.3, 0.0);
(386850.0, 3745100.0, 11.1, 11.1, 0.0);
(386900.0, 3745100.0, 11.1, 11.1, 0.0);
(386950.0, 3745100.0, 11.1, 11.1, 0.0);
(387000.0, 3745100.0, 11.1, 11.1, 0.0);
(387050.0, 3745100.0, 11.0, 11.0, 0.0);
(387100.0, 3745100.0, 10.8, 10.8, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(387150.0, 3745100.0, 10.8, 10.8, 0.0);
(387200.0, 3745100.0, 10.9, 10.9, 0.0);
(387250.0, 3745100.0, 10.9, 10.9, 0.0);
(387300.0, 3745100.0, 11.1, 11.1, 0.0);
(387350.0, 3745100.0, 11.1, 11.1, 0.0);
(387400.0, 3745100.0, 11.1, 11.1, 0.0);
(386300.0, 3745150.0, 9.6, 9.6, 0.0);
(386350.0, 3745150.0, 9.6, 9.6, 0.0);
(386400.0, 3745150.0, 9.8, 9.8, 0.0);
(386450.0, 3745150.0, 9.9, 9.9, 0.0);
(386500.0, 3745150.0, 9.9, 9.9, 0.0);
(386550.0, 3745150.0, 10.0, 10.0, 0.0);
(386600.0, 3745150.0, 10.1, 10.1, 0.0);
(386650.0, 3745150.0, 10.2, 10.2, 0.0);
(386700.0, 3745150.0, 10.7, 10.7, 0.0);
(386750.0, 3745150.0, 11.1, 11.1, 0.0);
(386800.0, 3745150.0, 11.4, 11.4, 0.0);
(386850.0, 3745150.0, 11.4, 11.4, 0.0);
(386900.0, 3745150.0, 11.3, 11.3, 0.0);
(386950.0, 3745150.0, 11.2, 11.2, 0.0);
(387000.0, 3745150.0, 11.1, 11.1, 0.0);
(387050.0, 3745150.0, 11.1, 11.1, 0.0);
(387100.0, 3745150.0, 11.1, 11.1, 0.0);
(387150.0, 3745150.0, 11.1, 11.1, 0.0);
(387200.0, 3745150.0, 11.2, 11.2, 0.0);
(387250.0, 3745150.0, 11.1, 11.1, 0.0);
(387300.0, 3745150.0, 11.1, 11.1, 0.0);
(387350.0, 3745150.0, 11.1, 11.1, 0.0);
(387400.0, 3745150.0, 11.1, 11.1, 0.0);
(386350.0, 3745200.0, 9.7, 9.7, 0.0);
(386400.0, 3745200.0, 9.9, 9.9, 0.0);
(386450.0, 3745200.0, 9.9, 9.9, 0.0);
(386500.0, 3745200.0, 10.0, 10.0, 0.0);
(386550.0, 3745200.0, 10.2, 10.2, 0.0);
(386600.0, 3745200.0, 10.2, 10.2, 0.0);
(386650.0, 3745200.0, 10.5, 10.5, 0.0);
(386700.0, 3745200.0, 10.8, 10.8, 0.0);
(386750.0, 3745200.0, 11.1, 11.1, 0.0);
(386800.0, 3745200.0, 11.4, 11.4, 0.0);
(386850.0, 3745200.0, 11.4, 11.4, 0.0);

```
     ( 386900.0, 3745200.0,      11.4,      11.4,       0.0);
( 386950.0, 3745200.0,      11.4,      11.4,       0.0);
     ( 387000.0, 3745200.0,      11.2,      11.2,       0.0);
( 387050.0, 3745200.0,      11.2,      11.2,       0.0);
     ( 387100.0, 3745200.0,      11.1,      11.1,       0.0);
( 387150.0, 3745200.0,      11.3,      11.3,       0.0);
     ( 387200.0, 3745200.0,      11.4,      11.4,       0.0);
( 387250.0, 3745200.0,      11.4,      11.4,       0.0);
     ( 387300.0, 3745200.0,      11.2,      11.2,       0.0);
( 387350.0, 3745200.0,      11.1,      11.1,       0.0);
     ( 387400.0, 3745200.0,      11.1,      11.1,       0.0);
( 387450.0, 3745200.0,      11.1,      11.1,       0.0);
     ( 386350.0, 3745250.0,       9.7,       9.7,       0.0);
( 386400.0, 3745250.0,       9.9,       9.9,       0.0);
     ( 386450.0, 3745250.0,       9.9,       9.9,       0.0);
( 386500.0, 3745250.0,      10.2,      10.2,       0.0);
     ( 386550.0, 3745250.0,      10.2,      10.2,       0.0);
( 386600.0, 3745250.0,      10.3,      10.3,       0.0);
     ( 386650.0, 3745250.0,      10.5,      10.5,       0.0);
( 386700.0, 3745250.0,      10.8,      10.8,       0.0);
     ( 386750.0, 3745250.0,      11.1,      11.1,       0.0);
( 386800.0, 3745250.0,      11.3,      11.3,       0.0);
     ( 386850.0, 3745250.0,      11.4,      11.4,       0.0);
( 386900.0, 3745250.0,      11.4,      11.4,       0.0);
     ( 386950.0, 3745250.0,      11.4,      11.4,       0.0);
( 387000.0, 3745250.0,      11.4,      11.4,       0.0);
     ( 387050.0, 3745250.0,      11.4,      11.4,       0.0);
( 387100.0, 3745250.0,      11.4,      11.4,       0.0);
     ( 387150.0, 3745250.0,      11.4,      11.4,       0.0);
( 387200.0, 3745250.0,      11.4,      11.4,       0.0);
     ( 387250.0, 3745250.0,      11.4,      11.4,       0.0);
( 387300.0, 3745250.0,      11.1,      11.1,       0.0);
     ( 387350.0, 3745250.0,      11.1,      11.1,       0.0);
( 387400.0, 3745250.0,      11.1,      11.1,       0.0);
     ( 387450.0, 3745250.0,      11.1,      11.1,       0.0);
( 386350.0, 3745300.0,       9.6,       9.6,       0.0);
     ( 386400.0, 3745300.0,       9.9,       9.9,       0.0);
( 386450.0, 3745300.0,       9.9,       9.9,       0.0);
     ( 386500.0, 3745300.0,       9.9,       9.9,       0.0);
( 386550.0, 3745300.0,      10.2,      10.2,       0.0);
     ( 386600.0, 3745300.0,      10.2,      10.2,       0.0);
( 386650.0, 3745300.0,      10.4,      10.4,       0.0);
     ( 386700.0, 3745300.0,      10.5,      10.5,       0.0);
( 386750.0, 3745300.0,      10.9,      10.9,       0.0);
     ( 386800.0, 3745300.0,      11.1,      11.1,       0.0);
( 386850.0, 3745300.0,      11.4,      11.4,       0.0);
     ( 386900.0, 3745300.0,      11.4,      11.4,       0.0);
( 386950.0, 3745300.0,      11.4,      11.4,       0.0);
     ( 387000.0, 3745300.0,      11.4,      11.4,       0.0);
( 387050.0, 3745300.0,      11.4,      11.4,       0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(387100.0, 3745300.0, 11.7, 11.7, 0.0);
(387150.0, 3745300.0, 11.5, 11.5, 0.0);
(387200.0, 3745300.0, 11.4, 11.4, 0.0);
(387250.0, 3745300.0, 11.4, 11.4, 0.0);
(387300.0, 3745300.0, 11.1, 11.1, 0.0);
(387350.0, 3745300.0, 11.1, 11.1, 0.0);
(387400.0, 3745300.0, 11.1, 11.1, 0.0);
(387450.0, 3745300.0, 11.1, 11.1, 0.0);
(386400.0, 3745350.0, 9.6, 9.6, 0.0);
(386450.0, 3745350.0, 9.7, 9.7, 0.0);
(386500.0, 3745350.0, 9.9, 9.9, 0.0);
(386550.0, 3745350.0, 9.9, 9.9, 0.0);
(386600.0, 3745350.0, 10.0, 10.0, 0.0);
(386650.0, 3745350.0, 10.2, 10.2, 0.0);
(386700.0, 3745350.0, 10.5, 10.5, 0.0);
(386750.0, 3745350.0, 10.8, 10.8, 0.0);
(386800.0, 3745350.0, 11.1, 11.1, 0.0);
(386850.0, 3745350.0, 11.4, 11.4, 0.0);
(386900.0, 3745350.0, 11.4, 11.4, 0.0);
(386950.0, 3745350.0, 11.4, 11.4, 0.0);
(387000.0, 3745350.0, 11.4, 11.4, 0.0);
(387050.0, 3745350.0, 11.5, 11.5, 0.0);
(387100.0, 3745350.0, 11.7, 11.7, 0.0);
(387150.0, 3745350.0, 11.4, 11.4, 0.0);
(387200.0, 3745350.0, 11.4, 11.4, 0.0);
(387250.0, 3745350.0, 11.4, 11.4, 0.0);
(387300.0, 3745350.0, 11.1, 11.1, 0.0);
(387350.0, 3745350.0, 11.1, 11.1, 0.0);
(387400.0, 3745350.0, 11.1, 11.1, 0.0);
(387450.0, 3745350.0, 11.1, 11.1, 0.0);
(387500.0, 3745350.0, 11.3, 11.3, 0.0);
(386400.0, 3745400.0, 9.6, 9.6, 0.0);
(386450.0, 3745400.0, 9.6, 9.6, 0.0);
(386500.0, 3745400.0, 9.7, 9.7, 0.0);
(386550.0, 3745400.0, 9.9, 9.9, 0.0);
(386600.0, 3745400.0, 9.9, 9.9, 0.0);
(386650.0, 3745400.0, 10.1, 10.1, 0.0);
(386700.0, 3745400.0, 10.2, 10.2, 0.0);
(386750.0, 3745400.0, 10.6, 10.6, 0.0);
(386800.0, 3745400.0, 10.9, 10.9, 0.0);

```
     ( 386850.0, 3745400.0,      11.3,      11.3,       0.0);
( 386900.0, 3745400.0,      11.4,      11.4,       0.0);
     ( 386950.0, 3745400.0,      11.4,      11.4,       0.0);
( 387000.0, 3745400.0,      11.4,      11.4,       0.0);
     ( 387050.0, 3745400.0,      11.7,      11.7,       0.0);
( 387100.0, 3745400.0,      11.7,      11.7,       0.0);
     ( 387150.0, 3745400.0,      11.4,      11.4,       0.0);
( 387200.0, 3745400.0,      11.3,      11.3,       0.0);
     ( 387250.0, 3745400.0,      11.2,      11.2,       0.0);
( 387300.0, 3745400.0,      11.1,      11.1,       0.0);
     ( 387350.0, 3745400.0,      11.1,      11.1,       0.0);
( 387400.0, 3745400.0,      11.2,      11.2,       0.0);
     ( 387450.0, 3745400.0,      11.4,      11.4,       0.0);
( 387500.0, 3745400.0,      11.4,      11.4,       0.0);
     ( 386400.0, 3745450.0,       9.6,       9.6,       0.0);
( 386450.0, 3745450.0,       9.6,       9.6,       0.0);
     ( 386500.0, 3745450.0,       9.6,       9.6,       0.0);
( 386550.0, 3745450.0,       9.6,       9.6,       0.0);
     ( 386600.0, 3745450.0,       9.9,       9.9,       0.0);
( 386650.0, 3745450.0,       9.9,       9.9,       0.0);
     ( 386700.0, 3745450.0,      10.2,      10.2,       0.0);
( 386750.0, 3745450.0,      10.5,      10.5,       0.0);
     ( 386800.0, 3745450.0,      10.8,      10.8,       0.0);
( 386850.0, 3745450.0,      11.1,      11.1,       0.0);
     ( 386900.0, 3745450.0,      11.4,      11.4,       0.0);
( 386950.0, 3745450.0,      11.4,      11.4,       0.0);
     ( 387000.0, 3745450.0,      11.4,      11.4,       0.0);
( 387050.0, 3745450.0,      11.7,      11.7,       0.0);
     ( 387100.0, 3745450.0,      11.6,      11.6,       0.0);
( 387150.0, 3745450.0,      11.4,      11.4,       0.0);
     ( 387200.0, 3745450.0,      11.1,      11.1,       0.0);
( 387250.0, 3745450.0,      11.1,      11.1,       0.0);
     ( 387300.0, 3745450.0,      11.1,      11.1,       0.0);
( 387350.0, 3745450.0,      11.3,      11.3,       0.0);
     ( 387400.0, 3745450.0,      11.4,      11.4,       0.0);
( 387450.0, 3745450.0,      11.4,      11.4,       0.0);
     ( 387500.0, 3745450.0,      11.4,      11.4,       0.0);
( 386450.0, 3745500.0,       9.6,       9.6,       0.0);
     ( 386500.0, 3745500.0,       9.6,       9.6,       0.0);
( 386550.0, 3745500.0,       9.6,       9.6,       0.0);
     ( 386600.0, 3745500.0,       9.7,       9.7,       0.0);
( 386650.0, 3745500.0,       9.9,       9.9,       0.0);
     ( 386700.0, 3745500.0,       9.9,       9.9,       0.0);
( 386750.0, 3745500.0,      10.2,      10.2,       0.0);
     ( 386800.0, 3745500.0,      10.7,      10.7,       0.0);
( 386850.0, 3745500.0,      11.1,      11.1,       0.0);
     ( 386900.0, 3745500.0,      11.4,      11.4,       0.0);
( 386950.0, 3745500.0,      11.4,      11.4,       0.0);
     ( 387000.0, 3745500.0,      11.4,      11.4,       0.0);
( 387050.0, 3745500.0,      11.5,      11.5,       0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***

(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)

(METERS)

(387100.0, 3745500.0, 11.4, 11.4, 0.0);
(387150.0, 3745500.0, 11.4, 11.4, 0.0);
(387200.0, 3745500.0, 11.2, 11.2, 0.0);
(387250.0, 3745500.0, 11.1, 11.1, 0.0);
(387300.0, 3745500.0, 11.3, 11.3, 0.0);
(387350.0, 3745500.0, 11.4, 11.4, 0.0);
(387400.0, 3745500.0, 11.4, 11.4, 0.0);
(387450.0, 3745500.0, 11.5, 11.5, 0.0);
(387500.0, 3745500.0, 11.5, 11.5, 0.0);
(387550.0, 3745500.0, 11.5, 11.5, 0.0);
(386450.0, 3745550.0, 9.7, 9.7, 0.0);
(386500.0, 3745550.0, 9.6, 9.6, 0.0);
(386550.0, 3745550.0, 9.6, 9.6, 0.0);
(386600.0, 3745550.0, 9.8, 9.8, 0.0);
(386650.0, 3745550.0, 9.9, 9.9, 0.0);
(386700.0, 3745550.0, 9.9, 9.9, 0.0);
(386750.0, 3745550.0, 10.2, 10.2, 0.0);
(386800.0, 3745550.0, 10.5, 10.5, 0.0);
(386850.0, 3745550.0, 10.9, 10.9, 0.0);
(386900.0, 3745550.0, 11.3, 11.3, 0.0);
(386950.0, 3745550.0, 11.4, 11.4, 0.0);
(387000.0, 3745550.0, 11.4, 11.4, 0.0);
(387050.0, 3745550.0, 11.4, 11.4, 0.0);
(387100.0, 3745550.0, 11.4, 11.4, 0.0);
(387150.0, 3745550.0, 11.4, 11.4, 0.0);
(387200.0, 3745550.0, 11.4, 11.4, 0.0);
(387250.0, 3745550.0, 11.3, 11.3, 0.0);
(387300.0, 3745550.0, 11.4, 11.4, 0.0);
(387350.0, 3745550.0, 11.4, 11.4, 0.0);
(387400.0, 3745550.0, 11.5, 11.5, 0.0);
(387450.0, 3745550.0, 11.7, 11.7, 0.0);
(387500.0, 3745550.0, 11.7, 11.7, 0.0);
(387550.0, 3745550.0, 11.7, 11.7, 0.0);
(386450.0, 3745600.0, 9.7, 9.7, 0.0);
(386500.0, 3745600.0, 9.6, 9.6, 0.0);
(386550.0, 3745600.0, 9.6, 9.6, 0.0);
(386600.0, 3745600.0, 9.6, 9.6, 0.0);
(386650.0, 3745600.0, 9.9, 9.9, 0.0);
(386700.0, 3745600.0, 9.9, 9.9, 0.0);
(386750.0, 3745600.0, 10.2, 10.2, 0.0);

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     ( 386800.0, 3745600.0,      10.5,      10.5,       0.0);
( 386850.0, 3745600.0,      10.8,      10.8,       0.0);
     ( 386900.0, 3745600.0,      11.1,      11.1,       0.0);
( 386950.0, 3745600.0,      11.4,      11.4,       0.0);
     ( 387000.0, 3745600.0,      11.4,      11.4,       0.0);
( 387050.0, 3745600.0,      11.4,      11.4,       0.0);
     ( 387100.0, 3745600.0,      11.4,      11.4,       0.0);
( 387150.0, 3745600.0,      11.4,      11.4,       0.0);
     ( 387200.0, 3745600.0,      11.4,      11.4,       0.0);
( 387250.0, 3745600.0,      11.4,      11.4,       0.0);
     ( 387300.0, 3745600.0,      11.4,      11.4,       0.0);
( 387350.0, 3745600.0,      11.6,      11.6,       0.0);
     ( 387400.0, 3745600.0,      11.7,      11.7,       0.0);
( 387450.0, 3745600.0,      11.7,      11.7,       0.0);
     ( 387500.0, 3745600.0,      11.9,      11.9,       0.0);
( 387550.0, 3745600.0,      11.9,      11.9,       0.0);
     ( 386500.0, 3745650.0,       9.8,       9.8,       0.0);
( 386550.0, 3745650.0,       9.7,       9.7,       0.0);
     ( 386600.0, 3745650.0,       9.6,       9.6,       0.0);
( 386650.0, 3745650.0,       9.8,       9.8,       0.0);
     ( 386700.0, 3745650.0,       9.9,       9.9,       0.0);
( 386750.0, 3745650.0,      10.2,      10.2,       0.0);
     ( 386800.0, 3745650.0,      10.5,      10.5,       0.0);
( 386850.0, 3745650.0,      11.0,      11.0,       0.0);
     ( 386900.0, 3745650.0,      11.1,      11.1,       0.0);
( 386950.0, 3745650.0,      11.4,      11.4,       0.0);
     ( 387000.0, 3745650.0,      11.4,      11.4,       0.0);
( 387050.0, 3745650.0,      11.4,      11.4,       0.0);
     ( 387100.0, 3745650.0,      11.4,      11.4,       0.0);
( 387150.0, 3745650.0,      11.4,      11.4,       0.0);
     ( 387200.0, 3745650.0,      11.4,      11.4,       0.0);
( 387250.0, 3745650.0,      11.4,      11.4,       0.0);
     ( 387300.0, 3745650.0,      11.5,      11.5,       0.0);
( 387350.0, 3745650.0,      11.7,      11.7,       0.0);
     ( 387400.0, 3745650.0,      11.8,      11.8,       0.0);
( 387450.0, 3745650.0,      12.0,      12.0,       0.0);
     ( 387500.0, 3745650.0,      12.1,      12.1,       0.0);
( 387550.0, 3745650.0,      12.1,      12.1,       0.0);
     ( 387600.0, 3745650.0,      12.1,      12.1,       0.0);
( 386500.0, 3745700.0,       9.9,       9.9,       0.0);
     ( 386550.0, 3745700.0,       9.8,       9.8,       0.0);
( 386600.0, 3745700.0,       9.6,       9.6,       0.0);
     ( 386650.0, 3745700.0,       9.9,       9.9,       0.0);
( 386700.0, 3745700.0,      10.0,      10.0,       0.0);
     ( 386750.0, 3745700.0,      10.3,      10.3,       0.0);
( 386800.0, 3745700.0,      10.6,      10.6,       0.0);
     ( 386850.0, 3745700.0,      11.1,      11.1,       0.0);
( 386900.0, 3745700.0,      11.6,      11.6,       0.0);
     ( 386950.0, 3745700.0,      11.8,      11.8,       0.0);
( 387000.0, 3745700.0,      12.0,      12.0,       0.0);
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(387050.0, 3745700.0, 11.4, 11.4, 0.0);
(387100.0, 3745700.0, 11.4, 11.4, 0.0);
(387150.0, 3745700.0, 11.4, 11.4, 0.0);
(387200.0, 3745700.0, 11.4, 11.4, 0.0);
(387250.0, 3745700.0, 11.4, 11.4, 0.0);
(387300.0, 3745700.0, 11.6, 11.6, 0.0);
(387350.0, 3745700.0, 11.8, 11.8, 0.0);
(387400.0, 3745700.0, 12.1, 12.1, 0.0);
(387450.0, 3745700.0, 12.1, 12.1, 0.0);
(387500.0, 3745700.0, 12.2, 12.2, 0.0);
(387550.0, 3745700.0, 12.3, 12.3, 0.0);
(387600.0, 3745700.0, 12.4, 12.4, 0.0);
(386500.0, 3745750.0, 10.6, 10.6, 0.0);
(386550.0, 3745750.0, 10.6, 10.6, 0.0);
(386600.0, 3745750.0, 10.0, 10.0, 0.0);
(386650.0, 3745750.0, 9.9, 9.9, 0.0);
(386700.0, 3745750.0, 10.2, 10.2, 0.0);
(386750.0, 3745750.0, 10.5, 10.5, 0.0);
(386800.0, 3745750.0, 10.8, 10.8, 0.0);
(386850.0, 3745750.0, 11.3, 11.3, 0.0);
(386900.0, 3745750.0, 11.9, 11.9, 0.0);
(386950.0, 3745750.0, 12.5, 12.5, 0.0);
(387000.0, 3745750.0, 12.8, 12.8, 0.0);
(387050.0, 3745750.0, 11.5, 11.5, 0.0);
(387100.0, 3745750.0, 11.4, 11.4, 0.0);
(387150.0, 3745750.0, 11.4, 11.4, 0.0);
(387200.0, 3745750.0, 11.4, 11.4, 0.0);
(387250.0, 3745750.0, 11.5, 11.5, 0.0);
(387300.0, 3745750.0, 11.7, 11.7, 0.0);
(387350.0, 3745750.0, 11.8, 11.8, 0.0);
(387400.0, 3745750.0, 12.1, 12.1, 0.0);
(387450.0, 3745750.0, 12.3, 12.3, 0.0);
(387500.0, 3745750.0, 12.4, 12.4, 0.0);
(387550.0, 3745750.0, 12.4, 12.4, 0.0);
(387600.0, 3745750.0, 12.7, 12.7, 0.0);
(386550.0, 3745800.0, 12.4, 12.4, 0.0);
(386600.0, 3745800.0, 11.4, 11.4, 0.0);
(386650.0, 3745800.0, 10.6, 10.6, 0.0);
(386700.0, 3745800.0, 10.7, 10.7, 0.0);
(386750.0, 3745800.0, 10.9, 10.9, 0.0);

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     ( 386800.0, 3745800.0,      11.0,      11.0,       0.0);
( 386850.0, 3745800.0,      11.5,      11.5,       0.0);
     ( 386900.0, 3745800.0,      12.0,      12.0,       0.0);
( 386950.0, 3745800.0,      12.3,      12.3,       0.0);
     ( 387000.0, 3745800.0,      12.8,      12.8,       0.0);
( 387050.0, 3745800.0,      11.9,      11.9,       0.0);
     ( 387100.0, 3745800.0,      11.4,      11.4,       0.0);
( 387150.0, 3745800.0,      11.4,      11.4,       0.0);
     ( 387200.0, 3745800.0,      11.4,      11.4,       0.0);
( 387250.0, 3745800.0,      11.6,      11.6,       0.0);
     ( 387300.0, 3745800.0,      11.8,      11.8,       0.0);
( 387350.0, 3745800.0,      12.1,      12.1,       0.0);
     ( 387400.0, 3745800.0,      12.3,      12.3,       0.0);
( 387450.0, 3745800.0,      12.4,      12.4,       0.0);
     ( 387500.0, 3745800.0,      12.4,      12.4,       0.0);
( 387550.0, 3745800.0,      12.7,      12.7,       0.0);
     ( 387600.0, 3745800.0,      12.8,      12.8,       0.0);
( 387650.0, 3745800.0,      13.0,      13.0,       0.0);
     ( 386550.0, 3745850.0,      13.2,      13.2,       0.0);
( 386600.0, 3745850.0,      12.5,      12.5,       0.0);
     ( 386650.0, 3745850.0,      11.3,      11.3,       0.0);
( 386700.0, 3745850.0,      11.4,      11.4,       0.0);
     ( 386750.0, 3745850.0,      11.6,      11.6,       0.0);
( 386800.0, 3745850.0,      11.5,      11.5,       0.0);
     ( 386850.0, 3745850.0,      11.5,      11.5,       0.0);
( 386900.0, 3745850.0,      11.7,      11.7,       0.0);
     ( 386950.0, 3745850.0,      12.0,      12.0,       0.0);
( 387000.0, 3745850.0,      12.6,      12.6,       0.0);
     ( 387050.0, 3745850.0,      12.5,      12.5,       0.0);
( 387100.0, 3745850.0,      11.5,      11.5,       0.0);
     ( 387150.0, 3745850.0,      11.4,      11.4,       0.0);
( 387200.0, 3745850.0,      11.5,      11.5,       0.0);
     ( 387250.0, 3745850.0,      11.8,      11.8,       0.0);
( 387300.0, 3745850.0,      12.0,      12.0,       0.0);
     ( 387350.0, 3745850.0,      12.1,      12.1,       0.0);
( 387400.0, 3745850.0,      12.4,      12.4,       0.0);
     ( 387450.0, 3745850.0,      12.5,      12.5,       0.0);
( 387500.0, 3745850.0,      12.7,      12.7,       0.0);
     ( 387550.0, 3745850.0,      12.7,      12.7,       0.0);
( 387600.0, 3745850.0,      12.9,      12.9,       0.0);
     ( 387650.0, 3745850.0,      13.0,      13.0,       0.0);
( 386550.0, 3745900.0,      15.8,      15.8,       0.0);
     ( 386600.0, 3745900.0,      15.0,      15.0,       0.0);
( 386650.0, 3745900.0,      12.1,      12.1,       0.0);
     ( 386700.0, 3745900.0,      13.5,      13.5,       0.0);
( 386750.0, 3745900.0,      15.0,      15.0,       0.0);
     ( 386800.0, 3745900.0,      13.4,      13.4,       0.0);
( 386850.0, 3745900.0,      12.1,      12.1,       0.0);
     ( 386900.0, 3745900.0,      11.5,      11.5,       0.0);
( 386950.0, 3745900.0,      11.5,      11.5,       0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(387000.0, 3745900.0, 11.6, 11.6, 0.0);
(387050.0, 3745900.0, 12.7, 12.7, 0.0);
(387100.0, 3745900.0, 11.9, 11.9, 0.0);
(387150.0, 3745900.0, 11.7, 11.7, 0.0);
(387200.0, 3745900.0, 11.9, 11.9, 0.0);
(387250.0, 3745900.0, 12.1, 12.1, 0.0);
(387300.0, 3745900.0, 12.1, 12.1, 0.0);
(387350.0, 3745900.0, 12.4, 12.4, 0.0);
(387400.0, 3745900.0, 12.4, 12.4, 0.0);
(387450.0, 3745900.0, 12.6, 12.6, 0.0);
(387500.0, 3745900.0, 12.7, 12.7, 0.0);
(387550.0, 3745900.0, 12.8, 12.8, 0.0);
(387600.0, 3745900.0, 13.0, 13.0, 0.0);
(387650.0, 3745900.0, 13.2, 13.2, 0.0);
(386600.0, 3745950.0, 13.0, 13.0, 0.0);
(386650.0, 3745950.0, 13.0, 13.0, 0.0);
(386700.0, 3745950.0, 13.4, 13.4, 0.0);
(386750.0, 3745950.0, 13.8, 23.1, 0.0);
(386800.0, 3745950.0, 14.2, 29.8, 0.0);
(386850.0, 3745950.0, 14.3, 31.7, 0.0);
(386900.0, 3745950.0, 13.4, 31.7, 0.0);
(386950.0, 3745950.0, 12.2, 32.9, 0.0);
(387000.0, 3745950.0, 11.8, 32.9, 0.0);
(387050.0, 3745950.0, 12.7, 31.7, 0.0);
(387100.0, 3745950.0, 12.9, 12.9, 0.0);
(387150.0, 3745950.0, 12.8, 12.8, 0.0);
(387200.0, 3745950.0, 12.5, 12.5, 0.0);
(387250.0, 3745950.0, 12.6, 12.6, 0.0);
(387300.0, 3745950.0, 12.6, 12.6, 0.0);
(387350.0, 3745950.0, 12.6, 12.6, 0.0);
(387400.0, 3745950.0, 12.7, 12.7, 0.0);
(387450.0, 3745950.0, 12.7, 12.7, 0.0);
(387500.0, 3745950.0, 12.7, 12.7, 0.0);
(387550.0, 3745950.0, 13.0, 13.0, 0.0);
(387600.0, 3745950.0, 13.0, 13.0, 0.0);
(387650.0, 3745950.0, 13.2, 13.2, 0.0);
(387700.0, 3745950.0, 13.5, 13.5, 0.0);
(386600.0, 3746000.0, 13.2, 13.2, 0.0);
(386650.0, 3746000.0, 13.3, 13.3, 0.0);
(386700.0, 3746000.0, 14.0, 28.8, 0.0);

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     ( 386750.0, 3746000.0,      19.1,      22.7,       0.0);
( 386800.0, 3746000.0,      16.4,      32.4,       0.0);
     ( 386850.0, 3746000.0,      14.4,      33.8,       0.0);
( 386900.0, 3746000.0,      14.1,      33.8,       0.0);
     ( 386950.0, 3746000.0,      14.2,      33.8,       0.0);
( 387000.0, 3746000.0,      13.0,      34.8,       0.0);
     ( 387050.0, 3746000.0,      12.7,      33.8,       0.0);
( 387100.0, 3746000.0,      13.0,      32.1,       0.0);
     ( 387150.0, 3746000.0,      13.0,      13.0,       0.0);
( 387200.0, 3746000.0,      12.9,      12.9,       0.0);
     ( 387250.0, 3746000.0,      12.7,      12.7,       0.0);
( 387300.0, 3746000.0,      12.7,      12.7,       0.0);
     ( 387350.0, 3746000.0,      12.7,      12.7,       0.0);
( 387400.0, 3746000.0,      12.8,      12.8,       0.0);
     ( 387450.0, 3746000.0,      12.9,      12.9,       0.0);
( 387500.0, 3746000.0,      13.0,      13.0,       0.0);
     ( 387550.0, 3746000.0,      13.0,      13.0,       0.0);
( 387600.0, 3746000.0,      13.0,      13.0,       0.0);
     ( 387650.0, 3746000.0,      13.0,      13.0,       0.0);
( 387700.0, 3746000.0,      13.3,      13.3,       0.0);
     ( 386600.0, 3746050.0,      13.5,      13.5,       0.0);
( 386650.0, 3746050.0,      13.7,      13.7,       0.0);
     ( 386700.0, 3746050.0,      14.1,      32.4,       0.0);
( 386750.0, 3746050.0,      17.6,      32.4,       0.0);
     ( 386800.0, 3746050.0,      24.7,      24.7,       0.0);
( 386850.0, 3746050.0,      24.8,      29.8,       0.0);
     ( 386900.0, 3746050.0,      21.7,      32.9,       0.0);
( 386950.0, 3746050.0,      14.6,      36.9,       0.0);
     ( 387000.0, 3746050.0,      14.0,      36.8,       0.0);
( 387050.0, 3746050.0,      13.5,      35.7,       0.0);
     ( 387100.0, 3746050.0,      13.0,      35.2,       0.0);
( 387150.0, 3746050.0,      13.0,      33.8,       0.0);
     ( 387200.0, 3746050.0,      13.0,      13.0,       0.0);
( 387250.0, 3746050.0,      12.7,      12.7,       0.0);
     ( 387300.0, 3746050.0,      12.9,      12.9,       0.0);
( 387350.0, 3746050.0,      12.9,      12.9,       0.0);
     ( 387400.0, 3746050.0,      13.0,      13.0,       0.0);
( 387450.0, 3746050.0,      13.0,      13.0,       0.0);
     ( 387500.0, 3746050.0,      13.0,      13.0,       0.0);
( 387550.0, 3746050.0,      13.0,      13.0,       0.0);
     ( 387600.0, 3746050.0,      13.0,      13.0,       0.0);
( 387650.0, 3746050.0,      13.1,      13.1,       0.0);
     ( 387700.0, 3746050.0,      13.3,      13.3,       0.0);
( 386650.0, 3746100.0,      13.9,      38.6,       0.0);
     ( 386700.0, 3746100.0,      14.2,      38.6,       0.0);
( 386750.0, 3746100.0,      14.9,      36.6,       0.0);
     ( 386800.0, 3746100.0,      23.3,      33.1,       0.0);
( 386850.0, 3746100.0,      30.2,      30.2,       0.0);
     ( 386900.0, 3746100.0,      30.6,      30.6,       0.0);
( 386950.0, 3746100.0,      30.3,      30.3,       0.0);
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(387000.0, 3746100.0, 26.4, 32.6, 0.0);
(387050.0, 3746100.0, 19.1, 35.7, 0.0);
(387100.0, 3746100.0, 13.4, 43.3, 0.0);
(387150.0, 3746100.0, 13.0, 43.3, 0.0);
(387200.0, 3746100.0, 13.0, 32.7, 0.0);
(387250.0, 3746100.0, 13.0, 13.0, 0.0);
(387300.0, 3746100.0, 13.0, 13.0, 0.0);
(387350.0, 3746100.0, 13.0, 13.0, 0.0);
(387400.0, 3746100.0, 13.0, 13.0, 0.0);
(387450.0, 3746100.0, 13.0, 13.0, 0.0);
(387500.0, 3746100.0, 13.0, 13.0, 0.0);
(387550.0, 3746100.0, 13.0, 13.0, 0.0);
(387600.0, 3746100.0, 13.0, 13.0, 0.0);
(387650.0, 3746100.0, 13.0, 13.0, 0.0);
(387700.0, 3746100.0, 13.1, 13.1, 0.0);
(387750.0, 3746100.0, 13.4, 13.4, 0.0);
(386650.0, 3746150.0, 14.2, 41.4, 0.0);
(386700.0, 3746150.0, 14.2, 42.3, 0.0);
(386750.0, 3746150.0, 14.6, 41.4, 0.0);
(386800.0, 3746150.0, 18.8, 39.0, 0.0);
(386850.0, 3746150.0, 32.5, 32.5, 0.0);
(386900.0, 3746150.0, 32.7, 32.7, 0.0);
(386950.0, 3746150.0, 32.8, 32.8, 0.0);
(387000.0, 3746150.0, 31.9, 31.9, 0.0);
(387050.0, 3746150.0, 27.0, 33.8, 0.0);
(387100.0, 3746150.0, 15.5, 47.0, 0.0);
(387150.0, 3746150.0, 13.1, 47.0, 0.0);
(387200.0, 3746150.0, 13.0, 47.0, 0.0);
(387250.0, 3746150.0, 13.0, 45.5, 0.0);
(387300.0, 3746150.0, 13.2, 13.2, 0.0);
(387350.0, 3746150.0, 13.3, 13.3, 0.0);
(387400.0, 3746150.0, 13.3, 13.3, 0.0);
(387450.0, 3746150.0, 13.0, 13.0, 0.0);
(387500.0, 3746150.0, 13.0, 13.0, 0.0);
(387550.0, 3746150.0, 13.0, 13.0, 0.0);
(387600.0, 3746150.0, 13.0, 13.0, 0.0);
(387650.0, 3746150.0, 13.0, 13.0, 0.0);
(387700.0, 3746150.0, 13.0, 13.0, 0.0);
(387750.0, 3746150.0, 13.3, 13.3, 0.0);
(386650.0, 3746200.0, 14.5, 44.4, 0.0);

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     ( 386700.0, 3746200.0,      14.5,      44.7,       0.0);
( 386750.0, 3746200.0,      14.5,      45.1,       0.0);
     ( 386800.0, 3746200.0,      15.7,      45.1,       0.0);
( 386850.0, 3746200.0,      33.6,      33.6,       0.0);
     ( 386900.0, 3746200.0,      34.4,      34.4,       0.0);
( 386950.0, 3746200.0,      34.4,      34.4,       0.0);
     ( 387000.0, 3746200.0,      33.8,      33.8,       0.0);
( 387050.0, 3746200.0,      31.2,      32.7,       0.0);
     ( 387100.0, 3746200.0,      17.4,      47.1,       0.0);
( 387150.0, 3746200.0,      14.0,      47.4,       0.0);
     ( 387200.0, 3746200.0,      13.5,      47.1,       0.0);
( 387250.0, 3746200.0,      13.5,      47.1,       0.0);
     ( 387300.0, 3746200.0,      13.5,      46.8,       0.0);
( 387350.0, 3746200.0,      13.3,      13.3,       0.0);
     ( 387400.0, 3746200.0,      13.3,      13.3,       0.0);
( 387450.0, 3746200.0,      13.2,      13.2,       0.0);
     ( 387500.0, 3746200.0,      13.0,      13.0,       0.0);
( 387550.0, 3746200.0,      13.0,      13.0,       0.0);
     ( 387600.0, 3746200.0,      13.0,      13.0,       0.0);
( 387650.0, 3746200.0,      13.0,      13.0,       0.0);
     ( 387700.0, 3746200.0,      13.0,      13.0,       0.0);
( 387750.0, 3746200.0,      13.1,      13.1,       0.0);
     ( 386700.0, 3746250.0,      14.7,      49.8,       0.0);
( 386750.0, 3746250.0,      14.5,      49.8,       0.0);
     ( 386800.0, 3746250.0,      15.6,      49.8,       0.0);
( 386850.0, 3746250.0,      32.9,      36.6,       0.0);
     ( 386900.0, 3746250.0,      36.0,      36.0,       0.0);
( 386950.0, 3746250.0,      36.0,      36.0,       0.0);
     ( 387000.0, 3746250.0,      35.3,      35.3,       0.0);
( 387050.0, 3746250.0,      29.7,      37.7,       0.0);
     ( 387100.0, 3746250.0,      19.3,      47.4,       0.0);
( 387150.0, 3746250.0,      15.1,      47.8,       0.0);
     ( 387200.0, 3746250.0,      14.0,      47.8,       0.0);
( 387250.0, 3746250.0,      14.0,      47.7,       0.0);
     ( 387300.0, 3746250.0,      13.7,      47.1,       0.0);
( 387350.0, 3746250.0,      13.6,      46.8,       0.0);
     ( 387400.0, 3746250.0,      13.6,      13.6,       0.0);
( 387450.0, 3746250.0,      13.3,      13.3,       0.0);
     ( 387500.0, 3746250.0,      13.3,      13.3,       0.0);
( 387550.0, 3746250.0,      13.2,      13.2,       0.0);
     ( 387600.0, 3746250.0,      13.3,      13.3,       0.0);
( 387650.0, 3746250.0,      13.2,      13.2,       0.0);
     ( 387700.0, 3746250.0,      13.2,      13.2,       0.0);
( 387750.0, 3746250.0,      13.1,      13.1,       0.0);
     ( 386700.0, 3746300.0,      28.6,      42.3,       0.0);
( 386750.0, 3746300.0,      26.1,      43.9,       0.0);
     ( 386800.0, 3746300.0,      29.0,      42.6,       0.0);
( 386850.0, 3746300.0,      36.7,      36.7,       0.0);
     ( 386900.0, 3746300.0,      38.0,      38.0,       0.0);
( 386950.0, 3746300.0,      38.0,      38.0,       0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(387000.0, 3746300.0, 37.2, 37.2, 0.0);
(387050.0, 3746300.0, 28.6, 47.0, 0.0);
(387100.0, 3746300.0, 31.9, 45.5, 0.0);
(387150.0, 3746300.0, 18.9, 48.3, 0.0);
(387200.0, 3746300.0, 14.5, 48.6, 0.0);
(387250.0, 3746300.0, 14.2, 48.3, 0.0);
(387300.0, 3746300.0, 13.9, 47.8, 0.0);
(387350.0, 3746300.0, 13.9, 47.1, 0.0);
(387400.0, 3746300.0, 13.6, 13.6, 0.0);
(387450.0, 3746300.0, 13.6, 13.6, 0.0);
(387500.0, 3746300.0, 13.6, 13.6, 0.0);
(387550.0, 3746300.0, 13.3, 13.3, 0.0);
(387600.0, 3746300.0, 13.3, 13.3, 0.0);
(387650.0, 3746300.0, 13.4, 13.4, 0.0);
(387700.0, 3746300.0, 13.3, 13.3, 0.0);
(387750.0, 3746300.0, 13.3, 13.3, 0.0);
(387800.0, 3746300.0, 13.4, 13.4, 0.0);
(386700.0, 3746350.0, 39.1, 39.1, 0.0);
(386750.0, 3746350.0, 39.1, 39.1, 0.0);
(386800.0, 3746350.0, 38.5, 38.5, 0.0);
(386850.0, 3746350.0, 39.1, 39.1, 0.0);
(386900.0, 3746350.0, 40.1, 40.1, 0.0);
(386950.0, 3746350.0, 40.2, 40.2, 0.0);
(387000.0, 3746350.0, 39.1, 39.1, 0.0);
(387050.0, 3746350.0, 31.9, 47.1, 0.0);
(387100.0, 3746350.0, 39.2, 41.0, 0.0);
(387150.0, 3746350.0, 27.4, 47.4, 0.0);
(387200.0, 3746350.0, 14.5, 49.4, 0.0);
(387250.0, 3746350.0, 14.3, 48.8, 0.0);
(387300.0, 3746350.0, 14.2, 48.6, 0.0);
(387350.0, 3746350.0, 14.0, 48.0, 0.0);
(387400.0, 3746350.0, 13.9, 47.1, 0.0);
(387450.0, 3746350.0, 13.6, 13.6, 0.0);
(387500.0, 3746350.0, 13.6, 13.6, 0.0);
(387550.0, 3746350.0, 13.6, 13.6, 0.0);
(387600.0, 3746350.0, 13.6, 13.6, 0.0);
(387650.0, 3746350.0, 13.6, 13.6, 0.0);
(387700.0, 3746350.0, 13.7, 13.7, 0.0);
(387750.0, 3746350.0, 13.9, 13.9, 0.0);
(387800.0, 3746350.0, 14.2, 14.2, 0.0);

(386750.0, 3746400.0, 41.4, 41.4, 0.0);
(386800.0, 3746400.0, 41.0, 41.0, 0.0);
(386850.0, 3746400.0, 41.4, 41.4, 0.0);
(386900.0, 3746400.0, 41.9, 41.9, 0.0);
(386950.0, 3746400.0, 41.9, 41.9, 0.0);
(387000.0, 3746400.0, 40.5, 40.5, 0.0);
(387050.0, 3746400.0, 37.1, 47.1, 0.0);
(387100.0, 3746400.0, 43.5, 43.5, 0.0);
(387150.0, 3746400.0, 33.5, 47.1, 0.0);
(387200.0, 3746400.0, 14.9, 51.0, 0.0);
(387250.0, 3746400.0, 14.5, 50.2, 0.0);
(387300.0, 3746400.0, 14.3, 49.2, 0.0);
(387350.0, 3746400.0, 14.2, 48.3, 0.0);
(387400.0, 3746400.0, 13.9, 47.7, 0.0);
(387450.0, 3746400.0, 13.9, 13.9, 0.0);
(387500.0, 3746400.0, 13.7, 13.7, 0.0);
(387550.0, 3746400.0, 13.6, 13.6, 0.0);
(387600.0, 3746400.0, 13.6, 13.6, 0.0);
(387650.0, 3746400.0, 13.9, 13.9, 0.0);
(387700.0, 3746400.0, 14.0, 14.0, 0.0);
(387750.0, 3746400.0, 14.2, 14.2, 0.0);
(387800.0, 3746400.0, 14.3, 14.3, 0.0);
(386750.0, 3746450.0, 43.0, 43.0, 0.0);
(386800.0, 3746450.0, 43.2, 43.2, 0.0);
(386850.0, 3746450.0, 43.5, 43.5, 0.0);
(386900.0, 3746450.0, 43.5, 43.5, 0.0);
(386950.0, 3746450.0, 43.5, 43.5, 0.0);
(387000.0, 3746450.0, 42.0, 42.0, 0.0);
(387050.0, 3746450.0, 43.4, 47.0, 0.0);
(387100.0, 3746450.0, 46.4, 46.4, 0.0);
(387150.0, 3746450.0, 36.8, 47.4, 0.0);
(387200.0, 3746450.0, 15.6, 52.0, 0.0);
(387250.0, 3746450.0, 14.5, 51.5, 0.0);
(387300.0, 3746450.0, 14.5, 50.6, 0.0);
(387350.0, 3746450.0, 14.2, 48.7, 0.0);
(387400.0, 3746450.0, 14.2, 48.2, 0.0);
(387450.0, 3746450.0, 13.9, 47.1, 0.0);
(387500.0, 3746450.0, 13.9, 13.9, 0.0);
(387550.0, 3746450.0, 13.9, 13.9, 0.0);
(387600.0, 3746450.0, 13.9, 13.9, 0.0);
(387650.0, 3746450.0, 13.9, 13.9, 0.0);
(387700.0, 3746450.0, 14.1, 14.1, 0.0);
(387750.0, 3746450.0, 14.4, 14.4, 0.0);
(387800.0, 3746450.0, 13.9, 13.9, 0.0);
(386800.0, 3746500.0, 45.3, 45.3, 0.0);
(386850.0, 3746500.0, 45.5, 45.5, 0.0);
(386900.0, 3746500.0, 45.5, 45.5, 0.0);
(386950.0, 3746500.0, 45.4, 45.4, 0.0);
(387000.0, 3746500.0, 44.3, 44.3, 0.0);
(387050.0, 3746500.0, 46.8, 46.8, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(387100.0, 3746500.0, 47.1, 47.1, 0.0);
(387150.0, 3746500.0, 41.0, 47.2, 0.0);
(387200.0, 3746500.0, 18.7, 52.2, 0.0);
(387250.0, 3746500.0, 14.5, 52.2, 0.0);
(387300.0, 3746500.0, 14.5, 51.5, 0.0);
(387350.0, 3746500.0, 14.3, 50.6, 0.0);
(387400.0, 3746500.0, 14.2, 48.6, 0.0);
(387450.0, 3746500.0, 13.9, 47.5, 0.0);
(387500.0, 3746500.0, 13.9, 13.9, 0.0);
(387550.0, 3746500.0, 13.9, 13.9, 0.0);
(387600.0, 3746500.0, 13.9, 13.9, 0.0);
(387650.0, 3746500.0, 14.1, 14.1, 0.0);
(387700.0, 3746500.0, 14.2, 14.2, 0.0);
(387750.0, 3746500.0, 14.5, 14.5, 0.0);
(387800.0, 3746500.0, 12.5, 12.5, 0.0);
(387850.0, 3746500.0, 10.0, 10.0, 0.0);
(386800.0, 3746550.0, 48.2, 48.2, 0.0);
(386850.0, 3746550.0, 48.3, 48.3, 0.0);
(386900.0, 3746550.0, 48.3, 48.3, 0.0);
(386950.0, 3746550.0, 47.9, 47.9, 0.0);
(387000.0, 3746550.0, 46.4, 46.4, 0.0);
(387050.0, 3746550.0, 47.8, 47.8, 0.0);
(387100.0, 3746550.0, 47.7, 47.7, 0.0);
(387150.0, 3746550.0, 44.9, 44.9, 0.0);
(387200.0, 3746550.0, 23.6, 51.8, 0.0);
(387250.0, 3746550.0, 14.5, 52.6, 0.0);
(387300.0, 3746550.0, 14.5, 52.2, 0.0);
(387350.0, 3746550.0, 14.3, 51.3, 0.0);
(387400.0, 3746550.0, 14.2, 49.7, 0.0);
(387450.0, 3746550.0, 14.0, 47.8, 0.0);
(387500.0, 3746550.0, 13.9, 13.9, 0.0);
(387550.0, 3746550.0, 13.9, 13.9, 0.0);
(387600.0, 3746550.0, 14.1, 14.1, 0.0);
(387650.0, 3746550.0, 14.2, 14.2, 0.0);
(387700.0, 3746550.0, 14.3, 14.3, 0.0);
(387750.0, 3746550.0, 14.4, 14.4, 0.0);
(387800.0, 3746550.0, 11.0, 11.0, 0.0);
(387850.0, 3746550.0, 10.2, 10.2, 0.0);
(386800.0, 3746600.0, 50.1, 50.1, 0.0);
(386850.0, 3746600.0, 50.2, 50.2, 0.0);

(386900.0, 3746600.0, 50.0, 50.0, 0.0);
(386950.0, 3746600.0, 49.4, 49.4, 0.0);
(387000.0, 3746600.0, 48.7, 48.7, 0.0);
(387050.0, 3746600.0, 48.6, 48.6, 0.0);
(387100.0, 3746600.0, 48.1, 48.1, 0.0);
(387150.0, 3746600.0, 41.6, 48.2, 0.0);
(387200.0, 3746600.0, 21.6, 52.6, 0.0);
(387250.0, 3746600.0, 14.5, 53.2, 0.0);
(387300.0, 3746600.0, 14.5, 52.6, 0.0);
(387350.0, 3746600.0, 14.5, 51.8, 0.0);
(387400.0, 3746600.0, 14.2, 50.8, 0.0);
(387450.0, 3746600.0, 14.1, 48.5, 0.0);
(387500.0, 3746600.0, 13.9, 13.9, 0.0);
(387550.0, 3746600.0, 13.9, 13.9, 0.0);
(387600.0, 3746600.0, 14.2, 14.2, 0.0);
(387650.0, 3746600.0, 14.2, 14.2, 0.0);
(387700.0, 3746600.0, 14.5, 14.5, 0.0);
(387750.0, 3746600.0, 14.1, 14.1, 0.0);
(387800.0, 3746600.0,   9.9,   9.9, 0.0);
(387850.0, 3746600.0, 10.5, 12.9, 0.0);
(386850.0, 3746650.0, 51.1, 51.1, 0.0);
(386900.0, 3746650.0, 51.0, 51.0, 0.0);
(386950.0, 3746650.0, 50.8, 50.8, 0.0);
(387000.0, 3746650.0, 49.9, 49.9, 0.0);
(387050.0, 3746650.0, 49.3, 49.3, 0.0);
(387100.0, 3746650.0, 47.7, 47.7, 0.0);
(387150.0, 3746650.0, 39.3, 50.6, 0.0);
(387200.0, 3746650.0, 25.4, 52.6, 0.0);
(387250.0, 3746650.0, 15.0, 53.5, 0.0);
(387300.0, 3746650.0, 14.5, 52.9, 0.0);
(387350.0, 3746650.0, 14.5, 52.2, 0.0);
(387400.0, 3746650.0, 14.2, 51.3, 0.0);
(387450.0, 3746650.0, 14.2, 49.2, 0.0);
(387500.0, 3746650.0, 14.2, 14.2, 0.0);
(387550.0, 3746650.0, 14.1, 14.1, 0.0);
(387600.0, 3746650.0, 14.2, 14.2, 0.0);
(387650.0, 3746650.0, 14.2, 14.2, 0.0);
(387700.0, 3746650.0, 14.5, 14.5, 0.0);
(387750.0, 3746650.0, 12.9, 12.9, 0.0);
(387800.0, 3746650.0, 10.1, 10.1, 0.0);
(387850.0, 3746650.0, 12.3, 12.3, 0.0);
(386850.0, 3746700.0, 51.9, 51.9, 0.0);
(386900.0, 3746700.0, 51.8, 51.8, 0.0);
(386950.0, 3746700.0, 51.6, 51.6, 0.0);
(387000.0, 3746700.0, 51.2, 51.2, 0.0);
(387050.0, 3746700.0, 50.5, 50.5, 0.0);
(387100.0, 3746700.0, 49.3, 49.3, 0.0);
(387150.0, 3746700.0, 47.7, 47.7, 0.0);
(387200.0, 3746700.0, 37.4, 50.4, 0.0);
(387250.0, 3746700.0, 16.8, 53.5, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(387300.0, 3746700.0, 14.5, 53.2, 0.0);
(387350.0, 3746700.0, 14.5, 52.6, 0.0);
(387400.0, 3746700.0, 14.3, 51.6, 0.0);
(387450.0, 3746700.0, 14.2, 50.3, 0.0);
(387500.0, 3746700.0, 14.2, 14.2, 0.0);
(387550.0, 3746700.0, 14.2, 14.2, 0.0);
(387600.0, 3746700.0, 14.2, 14.2, 0.0);
(387650.0, 3746700.0, 14.3, 14.3, 0.0);
(387700.0, 3746700.0, 14.5, 14.5, 0.0);
(387750.0, 3746700.0, 11.7, 11.7, 0.0);
(387800.0, 3746700.0, 11.2, 11.2, 0.0);
(387850.0, 3746700.0, 13.0, 13.0, 0.0);
(386850.0, 3746750.0, 52.7, 52.7, 0.0);
(386900.0, 3746750.0, 52.6, 52.6, 0.0);
(386950.0, 3746750.0, 52.4, 52.4, 0.0);
(387000.0, 3746750.0, 51.9, 51.9, 0.0);
(387050.0, 3746750.0, 51.2, 51.2, 0.0);
(387100.0, 3746750.0, 49.9, 49.9, 0.0);
(387150.0, 3746750.0, 48.3, 48.3, 0.0);
(387200.0, 3746750.0, 39.3, 50.3, 0.0);
(387250.0, 3746750.0, 18.2, 53.8, 0.0);
(387300.0, 3746750.0, 14.5, 53.5, 0.0);
(387350.0, 3746750.0, 14.5, 52.9, 0.0);
(387400.0, 3746750.0, 14.4, 51.6, 0.0);
(387450.0, 3746750.0, 14.4, 50.3, 0.0);
(387500.0, 3746750.0, 14.4, 46.9, 0.0);
(387550.0, 3746750.0, 14.3, 14.3, 0.0);
(387600.0, 3746750.0, 14.2, 14.2, 0.0);
(387650.0, 3746750.0, 14.3, 14.3, 0.0);
(387700.0, 3746750.0, 14.1, 14.1, 0.0);
(387750.0, 3746750.0, 11.4, 11.4, 0.0);
(387800.0, 3746750.0, 12.0, 12.0, 0.0);
(387850.0, 3746750.0, 13.5, 13.5, 0.0);
(386850.0, 3746800.0, 53.2, 53.2, 0.0);
(386900.0, 3746800.0, 52.9, 52.9, 0.0);
(386950.0, 3746800.0, 52.9, 52.9, 0.0);
(387000.0, 3746800.0, 52.3, 52.3, 0.0);
(387050.0, 3746800.0, 51.6, 51.6, 0.0);
(387100.0, 3746800.0, 50.4, 50.4, 0.0);
(387150.0, 3746800.0, 48.4, 48.4, 0.0);

```
     ( 387200.0, 3746800.0,      40.3,      50.3,       0.0);
( 387250.0, 3746800.0,      19.3,      53.8,       0.0);
     ( 387300.0, 3746800.0,      14.8,      53.8,       0.0);
( 387350.0, 3746800.0,      14.5,      53.0,       0.0);
     ( 387400.0, 3746800.0,      14.5,      52.3,       0.0);
( 387450.0, 3746800.0,      14.5,      50.3,       0.0);
     ( 387500.0, 3746800.0,      14.5,      47.0,       0.0);
( 387550.0, 3746800.0,      14.5,      14.5,       0.0);
     ( 387600.0, 3746800.0,      14.5,      14.5,       0.0);
( 387650.0, 3746800.0,      14.5,      14.5,       0.0);
     ( 387700.0, 3746800.0,      13.6,      13.6,       0.0);
( 387750.0, 3746800.0,      11.4,      11.4,       0.0);
     ( 387800.0, 3746800.0,      13.8,      13.8,       0.0);
( 387850.0, 3746800.0,      13.6,      13.6,       0.0);
     ( 386900.0, 3746850.0,      53.6,      53.6,       0.0);
( 386950.0, 3746850.0,      53.2,      53.2,       0.0);
     ( 387000.0, 3746850.0,      52.6,      52.6,       0.0);
( 387050.0, 3746850.0,      51.6,      51.6,       0.0);
     ( 387100.0, 3746850.0,      49.2,      49.2,       0.0);
( 387150.0, 3746850.0,      46.9,      46.9,       0.0);
     ( 387200.0, 3746850.0,      37.4,      51.1,       0.0);
( 387250.0, 3746850.0,      18.2,      54.1,       0.0);
     ( 387300.0, 3746850.0,      15.2,      53.8,       0.0);
( 387350.0, 3746850.0,      14.8,      53.0,       0.0);
     ( 387400.0, 3746850.0,      14.7,      52.3,       0.0);
( 387450.0, 3746850.0,      14.8,      50.3,       0.0);
     ( 387500.0, 3746850.0,      14.8,      47.0,       0.0);
( 387550.0, 3746850.0,      14.7,      14.7,       0.0);
     ( 387600.0, 3746850.0,      14.5,      14.5,       0.0);
( 387650.0, 3746850.0,      14.7,      14.7,       0.0);
     ( 387700.0, 3746850.0,      11.9,      11.9,       0.0);
( 387750.0, 3746850.0,      11.6,      11.6,       0.0);
     ( 387800.0, 3746850.0,      14.5,      14.5,       0.0);
( 387850.0, 3746850.0,      13.9,      13.9,       0.0);
     ( 386900.0, 3746900.0,      54.0,      54.0,       0.0);
( 386950.0, 3746900.0,      53.5,      53.5,       0.0);
     ( 387000.0, 3746900.0,      52.6,      52.6,       0.0);
( 387050.0, 3746900.0,      51.5,      51.5,       0.0);
     ( 387100.0, 3746900.0,      47.1,      50.2,       0.0);
( 387150.0, 3746900.0,      37.6,      52.6,       0.0);
     ( 387200.0, 3746900.0,      24.7,      53.8,       0.0);
( 387250.0, 3746900.0,      16.5,      54.3,       0.0);
     ( 387300.0, 3746900.0,      15.5,      53.8,       0.0);
( 387350.0, 3746900.0,      15.1,      53.0,       0.0);
     ( 387400.0, 3746900.0,      15.0,      51.6,       0.0);
( 387450.0, 3746900.0,      15.0,      49.2,       0.0);
     ( 387500.0, 3746900.0,      15.1,      15.1,       0.0);
( 387550.0, 3746900.0,      15.0,      15.0,       0.0);
     ( 387600.0, 3746900.0,      15.2,      15.2,       0.0);
( 387650.0, 3746900.0,      15.2,      15.2,       0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(387700.0, 3746900.0, 11.5, 11.5, 0.0);
(387750.0, 3746900.0, 11.9, 14.8, 0.0);
(387800.0, 3746900.0, 14.5, 14.5, 0.0);
(387850.0, 3746900.0, 14.1, 14.1, 0.0);
(386900.0, 3746950.0, 54.1, 54.1, 0.0);
(386950.0, 3746950.0, 53.2, 53.2, 0.0);
(387000.0, 3746950.0, 52.2, 52.2, 0.0);
(387050.0, 3746950.0, 50.9, 50.9, 0.0);
(387100.0, 3746950.0, 49.1, 49.1, 0.0);
(387150.0, 3746950.0, 42.4, 49.8, 0.0);
(387200.0, 3746950.0, 21.9, 54.1, 0.0);
(387250.0, 3746950.0, 15.8, 54.4, 0.0);
(387300.0, 3746950.0, 15.2, 53.8, 0.0);
(387350.0, 3746950.0, 15.1, 53.0, 0.0);
(387400.0, 3746950.0, 15.1, 51.6, 0.0);
(387450.0, 3746950.0, 15.2, 48.2, 0.0);
(387500.0, 3746950.0, 15.2, 15.2, 0.0);
(387550.0, 3746950.0, 15.5, 15.5, 0.0);
(387600.0, 3746950.0, 15.8, 15.8, 0.0);
(387650.0, 3746950.0, 14.5, 15.8, 0.0);
(387700.0, 3746950.0, 11.5, 11.5, 0.0);
(387750.0, 3746950.0, 13.5, 13.5, 0.0);
(387800.0, 3746950.0, 14.5, 14.5, 0.0);
(386900.0, 3747000.0, 53.6, 53.6, 0.0);
(386950.0, 3747000.0, 52.7, 52.7, 0.0);
(387000.0, 3747000.0, 51.5, 51.5, 0.0);
(387050.0, 3747000.0, 50.1, 50.1, 0.0);
(387100.0, 3747000.0, 48.3, 48.3, 0.0);
(387150.0, 3747000.0, 39.2, 50.8, 0.0);
(387200.0, 3747000.0, 18.5, 54.6, 0.0);
(387250.0, 3747000.0, 15.7, 54.4, 0.0);
(387300.0, 3747000.0, 15.2, 53.8, 0.0);
(387350.0, 3747000.0, 15.3, 52.6, 0.0);
(387400.0, 3747000.0, 15.6, 51.2, 0.0);
(387450.0, 3747000.0, 15.5, 15.5, 0.0);
(387500.0, 3747000.0, 15.5, 15.5, 0.0);
(387550.0, 3747000.0, 15.7, 15.7, 0.0);
(387600.0, 3747000.0, 16.0, 16.0, 0.0);
(387650.0, 3747000.0, 12.0, 16.0, 0.0);
(387700.0, 3747000.0, 11.7, 11.7, 0.0);

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     ( 387750.0, 3747000.0,      15.0,      15.0,       0.0);
( 387800.0, 3747000.0,      14.6,      14.6,       0.0);
     ( 386950.0, 3747050.0,      51.9,      51.9,       0.0);
( 387000.0, 3747050.0,      50.6,      50.6,       0.0);
     ( 387050.0, 3747050.0,      48.8,      48.8,       0.0);
( 387100.0, 3747050.0,      45.8,      48.1,       0.0);
     ( 387150.0, 3747050.0,      27.3,      53.8,       0.0);
( 387200.0, 3747050.0,      16.2,      54.7,       0.0);
     ( 387250.0, 3747050.0,      15.6,      54.3,       0.0);
( 387300.0, 3747050.0,      15.4,      53.5,       0.0);
     ( 387350.0, 3747050.0,      15.7,      52.1,       0.0);
( 387400.0, 3747050.0,      15.8,      49.8,       0.0);
     ( 387450.0, 3747050.0,      15.7,      15.7,       0.0);
( 387500.0, 3747050.0,      15.6,      15.6,       0.0);
     ( 387550.0, 3747050.0,      15.8,      15.8,       0.0);
( 387600.0, 3747050.0,      15.6,      15.6,       0.0);
     ( 387650.0, 3747050.0,      11.5,      15.0,       0.0);
( 387700.0, 3747050.0,      11.8,      15.2,       0.0);
     ( 387750.0, 3747050.0,      15.1,      15.1,       0.0);
( 387000.0, 3747100.0,      48.9,      48.9,       0.0);
     ( 387050.0, 3747100.0,      47.4,      47.4,       0.0);
( 387100.0, 3747100.0,      37.4,      51.4,       0.0);
     ( 387150.0, 3747100.0,      19.2,      54.7,       0.0);
( 387200.0, 3747100.0,      15.7,      54.6,       0.0);
     ( 387250.0, 3747100.0,      15.5,      54.1,       0.0);
( 387300.0, 3747100.0,      15.6,      53.0,       0.0);
     ( 387350.0, 3747100.0,      16.0,      51.2,       0.0);
( 387400.0, 3747100.0,      16.0,      48.5,       0.0);
     ( 387450.0, 3747100.0,      15.7,      15.7,       0.0);
( 387500.0, 3747100.0,      15.7,      15.7,       0.0);
     ( 387550.0, 3747100.0,      16.0,      16.0,       0.0);
( 387600.0, 3747100.0,      14.7,      15.6,       0.0);
     ( 387650.0, 3747100.0,      11.5,      11.5,       0.0);
( 387700.0, 3747100.0,      13.6,      13.6,       0.0);
     ( 387750.0, 3747100.0,      15.1,      15.1,       0.0);
( 387050.0, 3747150.0,      37.2,      52.1,       0.0);
     ( 387100.0, 3747150.0,      24.9,      54.4,       0.0);
( 387150.0, 3747150.0,      16.2,      54.7,       0.0);
     ( 387200.0, 3747150.0,      15.7,      54.4,       0.0);
( 387250.0, 3747150.0,      15.4,      53.6,       0.0);
     ( 387300.0, 3747150.0,      15.7,      52.3,       0.0);
( 387350.0, 3747150.0,      16.0,      50.3,       0.0);
     ( 387400.0, 3747150.0,      16.0,      16.0,       0.0);
( 387450.0, 3747150.0,      15.9,      15.9,       0.0);
     ( 387500.0, 3747150.0,      15.8,      15.8,       0.0);
( 387550.0, 3747150.0,      16.0,      16.0,       0.0);
     ( 387600.0, 3747150.0,      12.2,      16.0,       0.0);
( 387650.0, 3747150.0,      11.6,      11.6,       0.0);
     ( 387700.0, 3747150.0,      15.3,      15.3,       0.0);
( 387100.0, 3747200.0,      21.6,      54.4,       0.0);
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(387150.0, 3747200.0, 15.9, 54.5, 0.0);
(387200.0, 3747200.0, 15.7, 54.1, 0.0);
(387250.0, 3747200.0, 15.5, 53.0, 0.0);
(387300.0, 3747200.0, 15.8, 51.2, 0.0);
(387350.0, 3747200.0, 16.0, 48.1, 0.0);
(387400.0, 3747200.0, 16.0, 16.0, 0.0);
(387450.0, 3747200.0, 16.0, 16.0, 0.0);
(387500.0, 3747200.0, 15.9, 15.9, 0.0);
(387550.0, 3747200.0, 15.6, 15.6, 0.0);
(387600.0, 3747200.0, 11.5, 11.5, 0.0);
(387650.0, 3747200.0, 12.2, 15.4, 0.0);
(387200.0, 3747250.0, 15.7, 53.2, 0.0);
(387250.0, 3747250.0, 15.8, 51.5, 0.0);
(387300.0, 3747250.0, 15.8, 48.9, 0.0);
(387350.0, 3747250.0, 16.0, 16.0, 0.0);
(387400.0, 3747250.0, 16.0, 16.0, 0.0);
(387450.0, 3747250.0, 16.0, 16.0, 0.0);
(387500.0, 3747250.0, 16.0, 16.0, 0.0);
(387550.0, 3747250.0, 14.8, 15.5, 0.0);
(388150.0, 3736400.0, 1.4, 6.0, 0.0);
(388200.0, 3736400.0, 5.9, 5.9, 0.0);
(388250.0, 3736400.0, 5.6, 5.6, 0.0);
(388300.0, 3736400.0, 5.1, 5.1, 0.0);
(388350.0, 3736400.0, 3.8, 3.8, 0.0);
(388400.0, 3736400.0, 2.7, 2.7, 0.0);
(388450.0, 3736400.0, 2.5, 2.5, 0.0);
(388100.0, 3736450.0, 0.0, 0.0, 0.0);
(388150.0, 3736450.0, 1.6, 6.3, 0.0);
(388200.0, 3736450.0, 6.1, 6.1, 0.0);
(388250.0, 3736450.0, 5.6, 5.6, 0.0);
(388300.0, 3736450.0, 5.2, 5.2, 0.0);
(388350.0, 3736450.0, 2.8, 2.8, 0.0);
(388400.0, 3736450.0, 2.8, 2.8, 0.0);
(388100.0, 3736500.0, 0.0, 6.3, 0.0);
(388150.0, 3736500.0, 1.8, 6.5, 0.0);
(388200.0, 3736500.0, 6.2, 6.2, 0.0);
(388250.0, 3736500.0, 5.9, 5.9, 0.0);
(388300.0, 3736500.0, 5.2, 5.2, 0.0);
(388350.0, 3736500.0, 2.5, 2.5, 0.0);
(388050.0, 3736550.0, 5.3, 5.3, 0.0);

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     ( 388100.0, 3736550.0,       5.1,       5.1,       0.0);
( 388150.0, 3736550.0,       5.8,       5.8,       0.0);
     ( 388200.0, 3736550.0,       6.7,       6.7,       0.0);
( 388250.0, 3736550.0,       6.4,       6.4,       0.0);
     ( 388300.0, 3736550.0,       4.9,       5.8,       0.0);
( 388350.0, 3736550.0,       2.2,       2.2,       0.0);
     ( 388050.0, 3736600.0,       5.9,       5.9,       0.0);
( 388100.0, 3736600.0,       6.2,       6.2,       0.0);
     ( 388150.0, 3736600.0,       6.6,       6.6,       0.0);
( 388200.0, 3736600.0,       6.9,       6.9,       0.0);
     ( 388250.0, 3736600.0,       6.6,       6.6,       0.0);
( 388300.0, 3736600.0,       5.0,       5.0,       0.0);
     ( 388550.0, 3736600.0,       3.9,       5.2,       0.0);
( 388000.0, 3736650.0,       5.4,       5.4,       0.0);
     ( 388050.0, 3736650.0,       5.8,       5.8,       0.0);
( 388100.0, 3736650.0,       6.1,       6.1,       0.0);
     ( 388150.0, 3736650.0,       6.6,       6.6,       0.0);
( 388200.0, 3736650.0,       6.8,       6.8,       0.0);
     ( 388250.0, 3736650.0,       6.5,       6.5,       0.0);
( 388300.0, 3736650.0,       2.7,       6.2,       0.0);
     ( 388500.0, 3736650.0,       4.1,       4.1,       0.0);
( 388550.0, 3736650.0,       5.6,       5.6,       0.0);
     ( 388000.0, 3736700.0,       5.3,       5.3,       0.0);
( 388050.0, 3736700.0,       5.7,       5.7,       0.0);
     ( 388100.0, 3736700.0,       6.2,       6.2,       0.0);
( 388150.0, 3736700.0,       6.1,       6.1,       0.0);
     ( 388200.0, 3736700.0,       6.0,       6.0,       0.0);
( 388250.0, 3736700.0,       4.8,       4.8,       0.0);
     ( 388300.0, 3736700.0,       1.2,       5.3,       0.0);
( 388450.0, 3736700.0,       0.0,       4.6,       0.0);
     ( 388500.0, 3736700.0,       4.6,       4.6,       0.0);
( 388000.0, 3736750.0,       5.7,       5.7,       0.0);
     ( 388050.0, 3736750.0,       5.8,       5.8,       0.0);
( 388100.0, 3736750.0,       6.2,       6.2,       0.0);
     ( 388150.0, 3736750.0,       5.7,       5.7,       0.0);
( 388200.0, 3736750.0,       5.7,       5.7,       0.0);
     ( 388250.0, 3736750.0,       2.4,       2.4,       0.0);
( 388300.0, 3736750.0,       0.9,       0.9,       0.0);
     ( 388450.0, 3736750.0,       1.8,       1.8,       0.0);
( 388000.0, 3736800.0,       6.1,       6.1,       0.0);
     ( 388050.0, 3736800.0,       6.3,       6.3,       0.0);
( 388100.0, 3736800.0,       6.4,       6.4,       0.0);
     ( 388150.0, 3736800.0,       6.0,       6.0,       0.0);
( 388200.0, 3736800.0,       5.6,       5.6,       0.0);
     ( 388250.0, 3736800.0,       0.9,       5.6,       0.0);
( 388300.0, 3736800.0,       1.0,       1.0,       0.0);
     ( 388450.0, 3736800.0,       2.5,       2.5,       0.0);
( 388000.0, 3736850.0,       6.6,       6.6,       0.0);
     ( 388050.0, 3736850.0,       7.7,       7.7,       0.0);
( 388100.0, 3736850.0,       8.2,      10.4,       0.0);
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(388150.0, 3736850.0, 6.3, 6.3, 0.0);
(388200.0, 3736850.0, 5.8, 5.8, 0.0);
(388250.0, 3736850.0, 1.0, 5.6, 0.0);
(388300.0, 3736850.0, 0.8, 0.8, 0.0);
(388000.0, 3736900.0, 6.5, 15.3, 0.0);
(388050.0, 3736900.0, 6.5, 16.4, 0.0);
(388100.0, 3736900.0, 7.6, 16.6, 0.0);
(388150.0, 3736900.0, 6.6, 16.6, 0.0);
(388200.0, 3736900.0, 6.5, 6.5, 0.0);
(388250.0, 3736900.0, 2.0, 7.5, 0.0);
(388300.0, 3736900.0, 0.8, 0.8, 0.0);
(388000.0, 3736950.0, 7.9, 16.4, 0.0);
(388050.0, 3736950.0, 12.8, 15.3, 0.0);
(388100.0, 3736950.0, 11.4, 16.6, 0.0);
(388150.0, 3736950.0, 6.6, 16.6, 0.0);
(388200.0, 3736950.0, 6.6, 16.6, 0.0);
(388250.0, 3736950.0, 1.6, 16.6, 0.0);
(388300.0, 3736950.0, 0.8, 0.8, 0.0);
(388000.0, 3737000.0, 7.9, 16.4, 0.0);
(388050.0, 3737000.0, 13.7, 16.4, 0.0);
(388100.0, 3737000.0, 12.2, 16.6, 0.0);
(388150.0, 3737000.0, 6.7, 16.6, 0.0);
(388200.0, 3737000.0, 6.0, 16.6, 0.0);
(388250.0, 3737000.0, 0.5, 16.6, 0.0);
(388300.0, 3737000.0, 0.0, 0.0, 0.0);
(388350.0, 3737000.0, 0.0, 0.0, 0.0);
(388400.0, 3737000.0, 0.0, 0.0, 0.0);
(388000.0, 3737050.0, 6.7, 16.4, 0.0);
(388050.0, 3737050.0, 9.6, 16.4, 0.0);
(388100.0, 3737050.0, 6.6, 16.6, 0.0);
(388150.0, 3737050.0, 6.5, 16.6, 0.0);
(388200.0, 3737050.0, 5.0, 16.6, 0.0);
(388250.0, 3737050.0, 1.1, 16.6, 0.0);
(388300.0, 3737050.0, 0.2, 0.2, 0.0);
(388000.0, 3737100.0, 6.6, 6.6, 0.0);
(388050.0, 3737100.0, 7.6, 7.6, 0.0);
(388100.0, 3737100.0, 6.8, 6.8, 0.0);
(388150.0, 3737100.0, 6.4, 6.4, 0.0);
(388200.0, 3737100.0, 2.0, 16.6, 0.0);
(388250.0, 3737100.0, 1.1, 1.1, 0.0);

```
     ( 388300.0, 3737100.0,       1.3,       1.3,       0.0);
( 388000.0, 3737150.0,       5.8,       5.8,       0.0);
     ( 388050.0, 3737150.0,       6.2,       6.2,       0.0);
( 388100.0, 3737150.0,       5.3,       5.3,       0.0);
     ( 388150.0, 3737150.0,       5.2,       5.2,       0.0);
( 388200.0, 3737150.0,       1.6,       5.5,       0.0);
     ( 388250.0, 3737150.0,       1.1,       1.1,       0.0);
( 388300.0, 3737150.0,       1.2,       1.2,       0.0);
     ( 388000.0, 3737200.0,       5.1,       5.1,       0.0);
( 388050.0, 3737200.0,       5.0,       5.0,       0.0);
     ( 388100.0, 3737200.0,       4.7,       4.7,       0.0);
( 388150.0, 3737200.0,       4.1,       4.1,       0.0);
     ( 388200.0, 3737200.0,       2.1,       2.1,       0.0);
( 388250.0, 3737200.0,       1.1,       1.1,       0.0);
     ( 388300.0, 3737200.0,       1.2,       1.2,       0.0);
( 388000.0, 3737250.0,       4.6,       4.6,       0.0);
     ( 388050.0, 3737250.0,       4.6,       4.6,       0.0);
( 388100.0, 3737250.0,       4.3,       4.3,       0.0);
     ( 388150.0, 3737250.0,       3.4,       3.4,       0.0);
( 388200.0, 3737250.0,       2.2,       2.2,       0.0);
     ( 388250.0, 3737250.0,       1.1,       1.1,       0.0);
( 388300.0, 3737250.0,       1.2,       1.2,       0.0);
     ( 388000.0, 3737300.0,       4.1,       4.1,       0.0);
( 388050.0, 3737300.0,       4.1,       4.1,       0.0);
     ( 388100.0, 3737300.0,       3.8,       3.8,       0.0);
( 388150.0, 3737300.0,       3.2,       3.2,       0.0);
     ( 388200.0, 3737300.0,       2.5,       2.5,       0.0);
( 388250.0, 3737300.0,       1.1,       1.1,       0.0);
     ( 388300.0, 3737300.0,       1.2,       1.2,       0.0);
( 388450.0, 3737300.0,       1.8,       1.8,       0.0);
     ( 388000.0, 3737350.0,       3.8,       3.8,       0.0);
( 388050.0, 3737350.0,       3.8,       3.8,       0.0);
     ( 388100.0, 3737350.0,       3.8,       3.8,       0.0);
( 388150.0, 3737350.0,       3.7,       3.7,       0.0);
     ( 388200.0, 3737350.0,       2.8,       2.8,       0.0);
( 388250.0, 3737350.0,       0.9,       0.9,       0.0);
     ( 388300.0, 3737350.0,       1.2,       1.2,       0.0);
( 388450.0, 3737350.0,       1.8,       1.8,       0.0);
     ( 388000.0, 3737400.0,       0.5,       0.5,       0.0);
( 388050.0, 3737400.0,       3.7,       3.7,       0.0);
     ( 388100.0, 3737400.0,       3.7,       3.7,       0.0);
( 388150.0, 3737400.0,       3.8,       3.8,       0.0);
     ( 388200.0, 3737400.0,       3.8,       3.8,       0.0);
( 388250.0, 3737400.0,       1.9,       3.7,       0.0);
     ( 388300.0, 3737400.0,       1.3,       1.3,       0.0);
( 388450.0, 3737400.0,       1.8,       1.8,       0.0);
     ( 388000.0, 3737450.0,       3.5,       3.5,       0.0);
( 388050.0, 3737450.0,       3.5,       3.5,       0.0);
     ( 388100.0, 3737450.0,       3.5,       3.5,       0.0);
( 388150.0, 3737450.0,       3.5,       3.5,       0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

```
     ( 388200.0, 3737450.0,       3.6,       3.6,       0.0);
( 388250.0, 3737450.0,       3.8,       3.8,       0.0);
     ( 388300.0, 3737450.0,       1.4,       1.4,       0.0);
( 388450.0, 3737450.0,       1.7,       1.7,       0.0);
     ( 388000.0, 3737500.0,       2.5,       2.5,       0.0);
( 388050.0, 3737500.0,       3.5,       3.5,       0.0);
     ( 388100.0, 3737500.0,       3.3,       3.3,       0.0);
( 388150.0, 3737500.0,       3.6,       3.6,       0.0);
     ( 388200.0, 3737500.0,       3.5,       3.5,       0.0);
( 388250.0, 3737500.0,       3.5,       3.5,       0.0);
     ( 388300.0, 3737500.0,       1.4,       1.4,       0.0);
( 388450.0, 3737500.0,       1.7,       1.7,       0.0);
     ( 388100.0, 3737550.0,       2.3,       3.2,       0.0);
( 388150.0, 3737550.0,       3.6,       3.6,       0.0);
     ( 388200.0, 3737550.0,       5.7,       5.7,       0.0);
( 388250.0, 3737550.0,       3.0,       3.0,       0.0);
     ( 388300.0, 3737550.0,       1.4,       1.4,       0.0);
( 388450.0, 3737550.0,       1.4,       1.4,       0.0);
     ( 388100.0, 3737600.0,       0.0,       0.0,       0.0);
( 388150.0, 3737600.0,       3.4,       3.4,       0.0);
     ( 388200.0, 3737600.0,       5.6,       5.6,       0.0);
( 388250.0, 3737600.0,       2.7,       2.7,       0.0);
     ( 388300.0, 3737600.0,       1.3,       1.3,       0.0);
( 388450.0, 3737600.0,       1.6,       2.7,       0.0);
     ( 388000.0, 3737650.0,       2.3,       2.3,       0.0);
( 388050.0, 3737650.0,       1.1,       1.1,       0.0);
     ( 388100.0, 3737650.0,       1.1,       1.1,       0.0);
( 388150.0, 3737650.0,       3.4,       3.4,       0.0);
     ( 388200.0, 3737650.0,       4.7,       4.7,       0.0);
( 388250.0, 3737650.0,       3.5,       3.5,       0.0);
     ( 388300.0, 3737650.0,       1.5,       1.5,       0.0);
( 388450.0, 3737650.0,       1.5,       1.5,       0.0);
     ( 388000.0, 3737700.0,       2.3,       2.3,       0.0);
( 388050.0, 3737700.0,       2.3,       2.3,       0.0);
     ( 388100.0, 3737700.0,       2.6,       2.6,       0.0);
( 388150.0, 3737700.0,       3.3,       3.3,       0.0);
     ( 388200.0, 3737700.0,       3.8,       3.8,       0.0);
( 388250.0, 3737700.0,       3.8,       3.8,       0.0);
     ( 388300.0, 3737700.0,       1.6,       1.6,       0.0);
( 388450.0, 3737700.0,       1.5,       1.5,       0.0);
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     ( 388000.0, 3737750.0,       2.3,       2.3,       0.0);
( 388050.0, 3737750.0,       2.3,       2.3,       0.0);
     ( 388100.0, 3737750.0,       2.8,       2.8,       0.0);
( 388150.0, 3737750.0,       3.3,       3.3,       0.0);
     ( 388200.0, 3737750.0,       3.8,       3.8,       0.0);
( 388250.0, 3737750.0,       3.8,       3.8,       0.0);
     ( 388300.0, 3737750.0,       1.5,       1.5,       0.0);
( 388450.0, 3737750.0,       1.4,       2.8,       0.0);
     ( 388000.0, 3737800.0,       2.3,       2.3,       0.0);
( 388050.0, 3737800.0,       2.4,       2.4,       0.0);
     ( 388100.0, 3737800.0,       2.6,       2.6,       0.0);
( 388150.0, 3737800.0,       3.3,       3.3,       0.0);
     ( 388200.0, 3737800.0,       3.8,       3.8,       0.0);
( 388250.0, 3737800.0,       3.7,       3.7,       0.0);
     ( 388300.0, 3737800.0,       1.4,       1.4,       0.0);
( 388450.0, 3737800.0,       1.4,       1.4,       0.0);
     ( 388000.0, 3737850.0,       2.6,       2.6,       0.0);
( 388050.0, 3737850.0,       2.6,       2.6,       0.0);
     ( 388100.0, 3737850.0,       2.6,       2.6,       0.0);
( 388150.0, 3737850.0,       3.0,       3.0,       0.0);
     ( 388200.0, 3737850.0,       3.7,       3.7,       0.0);
( 388250.0, 3737850.0,       2.8,       2.8,       0.0);
     ( 388300.0, 3737850.0,       1.4,       1.4,       0.0);
( 388450.0, 3737850.0,       1.3,       2.8,       0.0);
     ( 388000.0, 3737900.0,       2.8,       2.8,       0.0);
( 388050.0, 3737900.0,       3.3,       3.3,       0.0);
     ( 388100.0, 3737900.0,       2.9,       2.9,       0.0);
( 388150.0, 3737900.0,       2.6,       2.6,       0.0);
     ( 388200.0, 3737900.0,       2.5,       2.5,       0.0);
( 388250.0, 3737900.0,       2.4,       2.4,       0.0);
     ( 388300.0, 3737900.0,       1.9,       1.9,       0.0);
( 388450.0, 3737900.0,       1.2,      10.9,       0.0);
     ( 388000.0, 3737950.0,       2.6,       2.6,       0.0);
( 388050.0, 3737950.0,       3.4,       3.4,       0.0);
     ( 388100.0, 3737950.0,       3.0,       3.0,       0.0);
( 388150.0, 3737950.0,       2.4,       2.4,       0.0);
     ( 388200.0, 3737950.0,       2.3,       2.3,       0.0);
( 388250.0, 3737950.0,       2.6,       2.6,       0.0);
     ( 388300.0, 3737950.0,       1.9,       1.9,       0.0);
( 388450.0, 3737950.0,       1.1,      10.9,       0.0);
     ( 388000.0, 3738000.0,       1.2,       1.2,       0.0);
( 388050.0, 3738000.0,       3.2,       3.2,       0.0);
     ( 388100.0, 3738000.0,       3.0,       3.0,       0.0);
( 388150.0, 3738000.0,       2.4,       2.4,       0.0);
     ( 388200.0, 3738000.0,       2.3,       2.3,       0.0);
( 388250.0, 3738000.0,       2.3,       2.3,       0.0);
     ( 388300.0, 3738000.0,       1.9,       1.9,       0.0);
( 388450.0, 3738000.0,       1.2,      10.9,       0.0);
     ( 388000.0, 3738050.0,       2.3,       2.3,       0.0);
( 388050.0, 3738050.0,       3.2,       3.2,       0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

```
     ( 388100.0, 3738050.0,       3.3,       3.3,       0.0);
( 388150.0, 3738050.0,       2.9,       2.9,       0.0);
     ( 388200.0, 3738050.0,       2.3,       2.3,       0.0);
( 388250.0, 3738050.0,       2.4,       2.4,       0.0);
     ( 388300.0, 3738050.0,       1.9,       1.9,       0.0);
( 388400.0, 3738050.0,       0.0,       0.0,       0.0);
     ( 388450.0, 3738050.0,       1.1,      10.5,       0.0);
( 388000.0, 3738100.0,       3.3,       3.3,       0.0);
     ( 388050.0, 3738100.0,       3.9,       3.9,       0.0);
( 388100.0, 3738100.0,       4.6,       4.6,       0.0);
     ( 388150.0, 3738100.0,       4.1,       4.1,       0.0);
( 388200.0, 3738100.0,       3.2,       3.2,       0.0);
     ( 388250.0, 3738100.0,       3.1,       3.1,       0.0);
( 388300.0, 3738100.0,       2.2,       2.2,       0.0);
     ( 388350.0, 3738100.0,       0.0,       0.0,       0.0);
( 388400.0, 3738100.0,       0.0,       0.0,       0.0);
     ( 388450.0, 3738100.0,       1.0,       1.0,       0.0);
( 388000.0, 3738150.0,       3.6,       3.6,       0.0);
     ( 388050.0, 3738150.0,       4.1,       4.1,       0.0);
( 388100.0, 3738150.0,       5.0,       5.0,       0.0);
     ( 388150.0, 3738150.0,       5.3,       5.3,       0.0);
( 388200.0, 3738150.0,       6.0,       6.0,       0.0);
     ( 388250.0, 3738150.0,       5.8,       5.8,       0.0);
( 388300.0, 3738150.0,       3.5,       5.0,       0.0);
     ( 388000.0, 3738200.0,       3.4,       3.4,       0.0);
( 388050.0, 3738200.0,       4.1,       4.1,       0.0);
     ( 388100.0, 3738200.0,       5.0,       5.0,       0.0);
( 388150.0, 3738200.0,       7.2,       7.2,       0.0);
     ( 388200.0, 3738200.0,       9.0,       9.0,       0.0);
( 388250.0, 3738200.0,       8.6,       8.6,       0.0);
     ( 388300.0, 3738200.0,       5.1,       7.3,       0.0);
( 388000.0, 3738250.0,       3.4,       3.4,       0.0);
     ( 388050.0, 3738250.0,       3.5,       3.5,       0.0);
( 388100.0, 3738250.0,       4.3,       4.3,       0.0);
     ( 388150.0, 3738250.0,       6.9,      10.5,       0.0);
( 388200.0, 3738250.0,      10.8,      10.8,       0.0);
     ( 388250.0, 3738250.0,      10.2,      10.2,       0.0);
( 388300.0, 3738250.0,       4.5,      11.2,       0.0);
     ( 388000.0, 3738300.0,       4.7,       4.7,       0.0);
( 388050.0, 3738300.0,       4.3,       6.8,       0.0);
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```
     ( 388100.0, 3738300.0,       4.2,       4.2,       0.0);
( 388150.0, 3738300.0,       4.5,       4.5,       0.0);
     ( 388200.0, 3738300.0,       8.3,       8.3,       0.0);
( 388250.0, 3738300.0,       5.3,      11.2,       0.0);
     ( 388300.0, 3738300.0,       2.6,      11.2,       0.0);
( 388000.0, 3738350.0,       3.5,       3.5,       0.0);
     ( 388050.0, 3738350.0,       6.6,       8.6,       0.0);
( 388100.0, 3738350.0,       3.8,       8.6,       0.0);
     ( 388150.0, 3738350.0,       3.8,       3.8,       0.0);
( 388200.0, 3738350.0,       6.8,       6.8,       0.0);
     ( 388250.0, 3738350.0,       3.7,       9.2,       0.0);
( 388300.0, 3738350.0,       2.8,       2.8,       0.0);
     ( 388000.0, 3738400.0,       4.8,       4.8,       0.0);
( 388050.0, 3738400.0,       6.2,       6.2,       0.0);
     ( 388100.0, 3738400.0,       4.0,       4.0,       0.0);
( 388150.0, 3738400.0,       3.8,       3.8,       0.0);
     ( 388200.0, 3738400.0,       5.6,       5.6,       0.0);
( 388250.0, 3738400.0,       3.9,       3.9,       0.0);
     ( 388300.0, 3738400.0,       2.9,       2.9,       0.0);
( 388000.0, 3738450.0,       3.2,       3.2,       0.0);
     ( 388050.0, 3738450.0,       3.4,       3.4,       0.0);
( 388100.0, 3738450.0,       3.5,       3.5,       0.0);
     ( 388150.0, 3738450.0,       3.9,       3.9,       0.0);
( 388200.0, 3738450.0,       4.6,       4.6,       0.0);
     ( 388250.0, 3738450.0,       4.6,       4.6,       0.0);
( 388300.0, 3738450.0,       3.2,       3.2,       0.0);
     ( 388000.0, 3738500.0,       2.8,       2.8,       0.0);
( 388050.0, 3738500.0,       3.2,       3.2,       0.0);
     ( 388100.0, 3738500.0,       3.5,       3.5,       0.0);
( 388150.0, 3738500.0,       3.9,       3.9,       0.0);
     ( 388200.0, 3738500.0,       4.4,       4.4,       0.0);
( 388250.0, 3738500.0,       5.2,       5.2,       0.0);
     ( 388300.0, 3738500.0,       3.2,       3.2,       0.0);
( 388000.0, 3738550.0,       2.9,       2.9,       0.0);
     ( 388050.0, 3738550.0,       3.1,       3.1,       0.0);
( 388100.0, 3738550.0,       3.4,       3.4,       0.0);
     ( 388150.0, 3738550.0,       3.9,       3.9,       0.0);
( 388200.0, 3738550.0,       4.4,       4.4,       0.0);
     ( 388250.0, 3738550.0,       5.6,       5.6,       0.0);
( 388300.0, 3738550.0,       4.2,       5.9,       0.0);
     ( 388000.0, 3738600.0,       2.5,       2.5,       0.0);
( 388050.0, 3738600.0,       2.8,       2.8,       0.0);
     ( 388100.0, 3738600.0,       3.8,       3.8,       0.0);
( 388150.0, 3738600.0,       4.0,       4.0,       0.0);
     ( 388200.0, 3738600.0,       4.2,       4.2,       0.0);
( 388250.0, 3738600.0,       6.3,      10.1,       0.0);
     ( 388300.0, 3738600.0,       5.3,      10.1,       0.0);
( 388000.0, 3738650.0,       2.3,       2.3,       0.0);
     ( 388050.0, 3738650.0,       2.5,       2.5,       0.0);
( 388100.0, 3738650.0,       4.9,       4.9,       0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(388150.0, 3738650.0, 4.6, 4.6, 0.0);
(388200.0, 3738650.0, 4.3, 11.7, 0.0);
(388250.0, 3738650.0, 8.9, 8.9, 0.0);
(388300.0, 3738650.0, 5.2, 11.0, 0.0);
(388000.0, 3738700.0, 3.0, 3.0, 0.0);
(388050.0, 3738700.0, 4.1, 4.1, 0.0);
(388100.0, 3738700.0, 6.3, 6.3, 0.0);
(388150.0, 3738700.0, 7.2, 9.0, 0.0);
(388200.0, 3738700.0, 5.3, 11.7, 0.0);
(388250.0, 3738700.0, 11.7, 11.7, 0.0);
(388300.0, 3738700.0, 7.3, 11.9, 0.0);
(388350.0, 3738700.0, 0.0, 11.9, 0.0);
(388400.0, 3738700.0, 0.0, 10.8, 0.0);
(388000.0, 3738750.0, 3.3, 3.3, 0.0);
(388050.0, 3738750.0, 4.1, 4.1, 0.0);
(388100.0, 3738750.0, 5.8, 5.8, 0.0);
(388150.0, 3738750.0, 6.0, 6.0, 0.0);
(388200.0, 3738750.0, 5.2, 11.7, 0.0);
(388250.0, 3738750.0, 10.8, 10.8, 0.0);
(388300.0, 3738750.0, 6.3, 11.9, 0.0);
(388350.0, 3738750.0, 0.0, 11.9, 0.0);
(388400.0, 3738750.0, 0.0, 0.0, 0.0);
(388000.0, 3738800.0, 3.1, 3.1, 0.0);
(388050.0, 3738800.0, 3.5, 3.5, 0.0);
(388100.0, 3738800.0, 4.6, 4.6, 0.0);
(388150.0, 3738800.0, 4.5, 4.5, 0.0);
(388200.0, 3738800.0, 4.6, 4.6, 0.0);
(388250.0, 3738800.0, 6.9, 10.6, 0.0);
(388300.0, 3738800.0, 6.3, 10.6, 0.0);
(388000.0, 3738850.0, 2.9, 2.9, 0.0);
(388050.0, 3738850.0, 3.2, 3.2, 0.0);
(388100.0, 3738850.0, 3.6, 3.6, 0.0);
(388150.0, 3738850.0, 3.9, 3.9, 0.0);
(388200.0, 3738850.0, 4.3, 4.3, 0.0);
(388250.0, 3738850.0, 5.6, 5.6, 0.0);
(388300.0, 3738850.0, 4.9, 7.2, 0.0);
(388000.0, 3738900.0, 3.0, 3.0, 0.0);
(388050.0, 3738900.0, 3.3, 3.3, 0.0);
(388100.0, 3738900.0, 3.5, 3.5, 0.0);
(388150.0, 3738900.0, 3.7, 3.7, 0.0);

```
     ( 388200.0, 3738900.0,       4.1,       4.1,       0.0);
( 388250.0, 3738900.0,       4.1,       4.1,       0.0);
     ( 388300.0, 3738900.0,       3.1,       3.1,       0.0);
( 388000.0, 3738950.0,       3.0,       3.0,       0.0);
     ( 388050.0, 3738950.0,       3.5,       3.5,       0.0);
( 388100.0, 3738950.0,       3.5,       3.5,       0.0);
     ( 388150.0, 3738950.0,       3.8,       3.8,       0.0);
( 388200.0, 3738950.0,       3.8,       3.8,       0.0);
     ( 388250.0, 3738950.0,       3.8,       3.8,       0.0);
( 388300.0, 3738950.0,       2.9,       2.9,       0.0);
     ( 388000.0, 3739000.0,       2.8,       2.8,       0.0);
( 388050.0, 3739000.0,       3.0,       3.0,       0.0);
     ( 388100.0, 3739000.0,       3.2,       3.2,       0.0);
( 388150.0, 3739000.0,       3.5,       3.5,       0.0);
     ( 388200.0, 3739000.0,       3.8,       3.8,       0.0);
( 388250.0, 3739000.0,       4.0,       4.0,       0.0);
     ( 388300.0, 3739000.0,       3.0,       3.0,       0.0);
( 388000.0, 3739050.0,       3.0,       3.0,       0.0);
     ( 388050.0, 3739050.0,       3.0,       3.0,       0.0);
( 388100.0, 3739050.0,       3.1,       3.1,       0.0);
     ( 388150.0, 3739050.0,       3.2,       3.2,       0.0);
( 388200.0, 3739050.0,       3.3,       3.3,       0.0);
     ( 388250.0, 3739050.0,       4.1,       4.1,       0.0);
( 388300.0, 3739050.0,       3.0,       3.3,       0.0);
     ( 388000.0, 3739100.0,       3.1,       3.1,       0.0);
( 388050.0, 3739100.0,       3.2,       3.2,       0.0);
     ( 388100.0, 3739100.0,       3.4,       3.4,       0.0);
( 388150.0, 3739100.0,       3.0,       3.0,       0.0);
     ( 388200.0, 3739100.0,       3.0,       3.0,       0.0);
( 388250.0, 3739100.0,       4.1,       4.1,       0.0);
     ( 388300.0, 3739100.0,       3.5,       3.5,       0.0);
( 388000.0, 3739150.0,       3.2,       3.2,       0.0);
     ( 388050.0, 3739150.0,       3.0,       3.0,       0.0);
( 388100.0, 3739150.0,       3.4,       3.4,       0.0);
     ( 388150.0, 3739150.0,       3.4,       3.4,       0.0);
( 388200.0, 3739150.0,       3.0,       3.0,       0.0);
     ( 388250.0, 3739150.0,       4.1,       4.1,       0.0);
( 388300.0, 3739150.0,       4.0,       4.0,       0.0);
     ( 388000.0, 3739200.0,       3.2,       3.2,       0.0);
( 388050.0, 3739200.0,       3.2,       3.2,       0.0);
     ( 388100.0, 3739200.0,       3.2,       3.2,       0.0);
( 388150.0, 3739200.0,       3.6,       3.6,       0.0);
     ( 388200.0, 3739200.0,       3.7,       3.7,       0.0);
( 388250.0, 3739200.0,       4.1,       4.1,       0.0);
     ( 388300.0, 3739200.0,       3.8,       3.8,       0.0);
( 388000.0, 3739250.0,       3.5,       3.5,       0.0);
     ( 388050.0, 3739250.0,       3.5,       3.5,       0.0);
( 388100.0, 3739250.0,       3.3,       3.3,       0.0);
     ( 388150.0, 3739250.0,       3.6,       3.6,       0.0);
( 388200.0, 3739250.0,       4.4,       4.4,       0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

```
     ( 388250.0, 3739250.0,       4.6,       4.6,       0.0);
( 388300.0, 3739250.0,       4.2,       4.2,       0.0);
     ( 388000.0, 3739300.0,       3.5,       3.5,       0.0);
( 388050.0, 3739300.0,       3.5,       3.5,       0.0);
     ( 388100.0, 3739300.0,       3.5,       3.5,       0.0);
( 388150.0, 3739300.0,       3.5,       3.5,       0.0);
     ( 388200.0, 3739300.0,       4.1,       4.1,       0.0);
( 388250.0, 3739300.0,       4.8,       4.8,       0.0);
     ( 388300.0, 3739300.0,       4.3,       4.3,       0.0);
( 388000.0, 3739350.0,       3.5,       3.5,       0.0);
     ( 388050.0, 3739350.0,       3.7,       3.7,       0.0);
( 388100.0, 3739350.0,       3.7,       3.7,       0.0);
     ( 388150.0, 3739350.0,       3.8,       3.8,       0.0);
( 388200.0, 3739350.0,       3.8,       3.8,       0.0);
     ( 388250.0, 3739350.0,       5.1,       5.1,       0.0);
( 388300.0, 3739350.0,       5.0,       5.0,       0.0);
     ( 388000.0, 3739400.0,       3.6,       3.6,       0.0);
( 388050.0, 3739400.0,       3.9,       3.9,       0.0);
     ( 388100.0, 3739400.0,       4.0,       4.0,       0.0);
( 388150.0, 3739400.0,       3.8,       3.8,       0.0);
     ( 388200.0, 3739400.0,       3.7,       3.7,       0.0);
( 388250.0, 3739400.0,       5.2,       5.2,       0.0);
     ( 388300.0, 3739400.0,       5.6,       5.6,       0.0);
( 388000.0, 3739450.0,       3.8,       3.8,       0.0);
     ( 388050.0, 3739450.0,       4.3,       4.3,       0.0);
( 388100.0, 3739450.0,       3.8,       3.8,       0.0);
     ( 388150.0, 3739450.0,       3.4,       3.4,       0.0);
( 388200.0, 3739450.0,       3.2,      10.2,       0.0);
     ( 388250.0, 3739450.0,       3.5,      10.2,       0.0);
( 388300.0, 3739450.0,       6.4,       6.4,       0.0);
     ( 388000.0, 3739500.0,       4.0,       4.0,       0.0);
( 388050.0, 3739500.0,       5.2,       5.2,       0.0);
     ( 388100.0, 3739500.0,       6.3,       6.3,       0.0);
( 388150.0, 3739500.0,       5.8,       7.6,       0.0);
     ( 388200.0, 3739500.0,       4.6,      10.2,       0.0);
( 388250.0, 3739500.0,       8.4,       9.7,       0.0);
     ( 388300.0, 3739500.0,       7.6,       7.6,       0.0);
( 388000.0, 3739550.0,       3.8,       3.8,       0.0);
     ( 388050.0, 3739550.0,       4.7,       4.7,       0.0);
( 388100.0, 3739550.0,       4.1,       4.1,       0.0);
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```
     ( 388150.0, 3739550.0,       3.8,       7.6,       0.0);
( 388200.0, 3739550.0,       4.3,      10.2,       0.0);
     ( 388250.0, 3739550.0,       9.3,       9.3,       0.0);
( 388300.0, 3739550.0,       7.1,       9.5,       0.0);
     ( 388350.0, 3739550.0,       0.3,       9.5,       0.0);
( 388400.0, 3739550.0,       0.9,       0.9,       0.0);
     ( 388000.0, 3739600.0,       3.5,       3.5,       0.0);
( 388050.0, 3739600.0,       3.8,       3.8,       0.0);
     ( 388100.0, 3739600.0,       4.5,       4.5,       0.0);
( 388150.0, 3739600.0,       3.8,       3.8,       0.0);
     ( 388200.0, 3739600.0,       3.4,       3.4,       0.0);
( 388250.0, 3739600.0,       6.8,       6.8,       0.0);
     ( 388300.0, 3739600.0,       3.8,       7.7,       0.0);
( 388000.0, 3739650.0,       3.5,       3.5,       0.0);
     ( 388050.0, 3739650.0,       3.7,       3.7,       0.0);
( 388100.0, 3739650.0,       3.8,       3.8,       0.0);
     ( 388150.0, 3739650.0,       3.8,       3.8,       0.0);
( 388200.0, 3739650.0,       4.1,       4.1,       0.0);
     ( 388250.0, 3739650.0,       5.0,       5.0,       0.0);
( 388300.0, 3739650.0,       3.6,       3.6,       0.0);
     ( 388000.0, 3739700.0,       3.5,       3.5,       0.0);
( 388050.0, 3739700.0,       3.8,       3.8,       0.0);
     ( 388100.0, 3739700.0,       3.8,       3.8,       0.0);
( 388150.0, 3739700.0,       3.8,       3.8,       0.0);
     ( 388200.0, 3739700.0,       4.3,       4.3,       0.0);
( 388250.0, 3739700.0,       3.8,       3.8,       0.0);
     ( 388300.0, 3739700.0,       3.6,       3.6,       0.0);
( 388000.0, 3739750.0,       3.6,       3.6,       0.0);
     ( 388050.0, 3739750.0,       3.8,       3.8,       0.0);
( 388100.0, 3739750.0,       3.8,       3.8,       0.0);
     ( 388150.0, 3739750.0,       3.8,       3.8,       0.0);
( 388200.0, 3739750.0,       3.9,       3.9,       0.0);
     ( 388250.0, 3739750.0,       3.9,       3.9,       0.0);
( 388300.0, 3739750.0,       4.0,       4.0,       0.0);
     ( 388000.0, 3739800.0,       3.8,       3.8,       0.0);
( 388050.0, 3739800.0,       3.8,       3.8,       0.0);
     ( 388100.0, 3739800.0,       3.8,       3.8,       0.0);
( 388150.0, 3739800.0,       3.8,       3.8,       0.0);
     ( 388200.0, 3739800.0,       3.8,       3.8,       0.0);
( 388250.0, 3739800.0,       4.0,       4.0,       0.0);
     ( 388300.0, 3739800.0,       3.8,       3.8,       0.0);
( 388450.0, 3739800.0,       1.6,       1.6,       0.0);
     ( 388000.0, 3739850.0,       3.8,       3.8,       0.0);
( 388050.0, 3739850.0,       3.8,       3.8,       0.0);
     ( 388100.0, 3739850.0,       3.8,       3.8,       0.0);
( 388150.0, 3739850.0,       3.8,       3.8,       0.0);
     ( 388200.0, 3739850.0,       3.8,       3.8,       0.0);
( 388250.0, 3739850.0,       3.8,       3.8,       0.0);
     ( 388300.0, 3739850.0,       3.5,       3.5,       0.0);
( 388450.0, 3739850.0,       1.7,       1.7,       0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(388000.0, 3739900.0, 3.8, 3.8, 0.0);
(388050.0, 3739900.0, 3.8, 3.8, 0.0);
(388100.0, 3739900.0, 3.9, 3.9, 0.0);
(388150.0, 3739900.0, 4.0, 4.0, 0.0);
(388200.0, 3739900.0, 4.1, 4.1, 0.0);
(388250.0, 3739900.0, 4.2, 4.2, 0.0);
(388300.0, 3739900.0, 3.7, 3.7, 0.0);
(388450.0, 3739900.0, 1.7, 1.7, 0.0);
(388000.0, 3739950.0, 3.8, 3.8, 0.0);
(388050.0, 3739950.0, 4.1, 4.1, 0.0);
(388100.0, 3739950.0, 4.1, 4.1, 0.0);
(388150.0, 3739950.0, 4.4, 4.4, 0.0);
(388200.0, 3739950.0, 4.8, 4.8, 0.0);
(388250.0, 3739950.0, 5.1, 5.1, 0.0);
(388300.0, 3739950.0, 4.5, 4.5, 0.0);
(388450.0, 3739950.0, 1.7, 1.7, 0.0);
(388000.0, 3740000.0, 4.1, 4.1, 0.0);
(388050.0, 3740000.0, 4.1, 4.1, 0.0);
(388100.0, 3740000.0, 4.3, 4.3, 0.0);
(388150.0, 3740000.0, 4.5, 4.5, 0.0);
(388200.0, 3740000.0, 5.0, 5.0, 0.0);
(388250.0, 3740000.0, 5.3, 5.3, 0.0);
(388300.0, 3740000.0, 4.6, 4.6, 0.0);
(388450.0, 3740000.0, 1.7, 1.7, 0.0);
(388000.0, 3740050.0, 4.2, 4.2, 0.0);
(388050.0, 3740050.0, 4.3, 4.3, 0.0);
(388100.0, 3740050.0, 4.4, 4.4, 0.0);
(388150.0, 3740050.0, 4.7, 4.7, 0.0);
(388200.0, 3740050.0, 5.0, 5.0, 0.0);
(388250.0, 3740050.0, 5.3, 5.3, 0.0);
(388300.0, 3740050.0, 4.5, 4.5, 0.0);
(388450.0, 3740050.0, 1.7, 1.7, 0.0);
(388500.0, 3740050.0, 4.3, 4.3, 0.0);
(388050.0, 3740100.0, 4.4, 4.4, 0.0);
(388100.0, 3740100.0, 4.7, 4.7, 0.0);
(388150.0, 3740100.0, 4.8, 4.8, 0.0);
(388200.0, 3740100.0, 5.0, 5.0, 0.0);
(388250.0, 3740100.0, 5.3, 5.3, 0.0);
(388300.0, 3740100.0, 4.6, 4.6, 0.0);
(388450.0, 3740100.0, 1.7, 1.7, 0.0);

```
     ( 388500.0, 3740100.0,       4.5,       4.5,       0.0);
( 388050.0, 3740150.0,       4.7,       4.7,       0.0);
     ( 388100.0, 3740150.0,       4.7,       4.7,       0.0);
( 388150.0, 3740150.0,       5.0,       5.0,       0.0);
     ( 388200.0, 3740150.0,       5.1,       5.1,       0.0);
( 388250.0, 3740150.0,       5.3,       5.3,       0.0);
     ( 388300.0, 3740150.0,       4.7,       4.7,       0.0);
( 388450.0, 3740150.0,       1.9,       1.9,       0.0);
     ( 388500.0, 3740150.0,       4.6,       4.6,       0.0);
( 388050.0, 3740200.0,       4.7,       4.7,       0.0);
     ( 388100.0, 3740200.0,       4.8,       4.8,       0.0);
( 388150.0, 3740200.0,       5.0,       5.0,       0.0);
     ( 388200.0, 3740200.0,       5.2,       5.2,       0.0);
( 388250.0, 3740200.0,       5.3,       5.3,       0.0);
     ( 388300.0, 3740200.0,       4.6,       4.6,       0.0);
( 388450.0, 3740200.0,       2.3,       2.3,       0.0);
     ( 388500.0, 3740200.0,       4.5,       4.5,       0.0);
( 388050.0, 3740250.0,       4.7,       4.7,       0.0);
     ( 388100.0, 3740250.0,       5.0,       5.0,       0.0);
( 388150.0, 3740250.0,       5.0,       5.0,       0.0);
     ( 388200.0, 3740250.0,       5.2,       5.2,       0.0);
( 388250.0, 3740250.0,       5.3,       5.3,       0.0);
     ( 388300.0, 3740250.0,       4.7,       4.7,       0.0);
( 388450.0, 3740250.0,       2.3,       2.3,       0.0);
     ( 388500.0, 3740250.0,       4.5,       4.5,       0.0);
( 388050.0, 3740300.0,       4.9,       4.9,       0.0);
     ( 388100.0, 3740300.0,       5.0,       5.0,       0.0);
( 388150.0, 3740300.0,       5.0,       5.0,       0.0);
     ( 388200.0, 3740300.0,       5.3,       5.3,       0.0);
( 388250.0, 3740300.0,       5.3,       5.3,       0.0);
     ( 388300.0, 3740300.0,       5.1,       5.1,       0.0);
( 388450.0, 3740300.0,       2.3,       2.3,       0.0);
     ( 388500.0, 3740300.0,       4.4,       4.4,       0.0);
( 388050.0, 3740350.0,       5.0,       5.0,       0.0);
     ( 388100.0, 3740350.0,       5.0,       5.0,       0.0);
( 388150.0, 3740350.0,       5.0,       5.0,       0.0);
     ( 388200.0, 3740350.0,       5.3,       5.3,       0.0);
( 388250.0, 3740350.0,       5.3,       5.3,       0.0);
     ( 388300.0, 3740350.0,       5.2,       5.2,       0.0);
( 388450.0, 3740350.0,       2.3,       2.3,       0.0);
     ( 388500.0, 3740350.0,       4.6,       4.6,       0.0);
( 388050.0, 3740400.0,       5.0,       5.0,       0.0);
     ( 388100.0, 3740400.0,       5.0,       5.0,       0.0);
( 388150.0, 3740400.0,       5.0,       5.0,       0.0);
     ( 388200.0, 3740400.0,       5.3,       5.3,       0.0);
( 388250.0, 3740400.0,       5.3,       5.3,       0.0);
     ( 388300.0, 3740400.0,       5.2,       5.2,       0.0);
( 388450.0, 3740400.0,       2.3,       2.3,       0.0);
     ( 388500.0, 3740400.0,       4.8,       4.8,       0.0);
( 388050.0, 3740450.0,       5.0,       5.0,       0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(388100.0, 3740450.0, 5.0, 5.0, 0.0);
(388150.0, 3740450.0, 5.0, 5.0, 0.0);
(388200.0, 3740450.0, 5.3, 5.3, 0.0);
(388250.0, 3740450.0, 5.3, 5.3, 0.0);
(388300.0, 3740450.0, 5.2, 5.2, 0.0);
(388450.0, 3740450.0, 2.3, 2.3, 0.0);
(388500.0, 3740450.0, 5.0, 5.0, 0.0);
(388050.0, 3740500.0, 5.0, 5.0, 0.0);
(388100.0, 3740500.0, 5.0, 5.0, 0.0);
(388150.0, 3740500.0, 5.0, 5.0, 0.0);
(388200.0, 3740500.0, 5.3, 5.3, 0.0);
(388250.0, 3740500.0, 5.3, 5.3, 0.0);
(388300.0, 3740500.0, 5.2, 5.2, 0.0);
(388450.0, 3740500.0, 2.3, 2.3, 0.0);
(388500.0, 3740500.0, 4.6, 4.6, 0.0);
(388050.0, 3740550.0, 5.0, 5.0, 0.0);
(388100.0, 3740550.0, 5.0, 5.0, 0.0);
(388150.0, 3740550.0, 5.0, 5.0, 0.0);
(388200.0, 3740550.0, 5.3, 5.3, 0.0);
(388250.0, 3740550.0, 5.3, 5.3, 0.0);
(388300.0, 3740550.0, 5.1, 5.1, 0.0);
(388450.0, 3740550.0, 2.3, 2.3, 0.0);
(388500.0, 3740550.0, 4.4, 4.4, 0.0);
(388050.0, 3740600.0, 5.0, 5.0, 0.0);
(388100.0, 3740600.0, 5.0, 5.0, 0.0);
(388150.0, 3740600.0, 5.0, 5.0, 0.0);
(388200.0, 3740600.0, 5.3, 5.3, 0.0);
(388250.0, 3740600.0, 5.3, 5.3, 0.0);
(388300.0, 3740600.0, 5.1, 5.1, 0.0);
(388450.0, 3740600.0, 2.3, 2.3, 0.0);
(388500.0, 3740600.0, 4.5, 4.5, 0.0);
(388050.0, 3740650.0, 5.2, 5.2, 0.0);
(388100.0, 3740650.0, 5.2, 5.2, 0.0);
(388150.0, 3740650.0, 5.2, 5.2, 0.0);
(388200.0, 3740650.0, 5.3, 5.3, 0.0);
(388250.0, 3740650.0, 5.3, 5.3, 0.0);
(388300.0, 3740650.0, 5.1, 5.1, 0.0);
(388450.0, 3740650.0, 2.3, 2.3, 0.0);
(388500.0, 3740650.0, 4.8, 4.8, 0.0);
(388050.0, 3740700.0, 5.3, 5.3, 0.0);

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     ( 388100.0, 3740700.0,       5.3,       5.3,       0.0);
( 388150.0, 3740700.0,       5.3,       5.3,       0.0);
     ( 388200.0, 3740700.0,       5.3,       5.3,       0.0);
( 388250.0, 3740700.0,       5.3,       5.3,       0.0);
     ( 388300.0, 3740700.0,       5.1,       5.1,       0.0);
( 388350.0, 3740700.0,       1.1,       4.7,       0.0);
     ( 388400.0, 3740700.0,       0.5,       0.5,       0.0);
( 388450.0, 3740700.0,       2.3,       2.3,       0.0);
     ( 388500.0, 3740700.0,       4.9,       4.9,       0.0);
( 388050.0, 3740750.0,       5.4,       5.4,       0.0);
     ( 388100.0, 3740750.0,       5.3,       5.3,       0.0);
( 388150.0, 3740750.0,       5.4,       5.4,       0.0);
     ( 388200.0, 3740750.0,       5.4,       5.4,       0.0);
( 388250.0, 3740750.0,       5.4,       5.4,       0.0);
     ( 388300.0, 3740750.0,       5.4,       5.4,       0.0);
( 388350.0, 3740750.0,       2.3,       2.3,       0.0);
     ( 388400.0, 3740750.0,       1.2,       1.2,       0.0);
( 388450.0, 3740750.0,       2.3,       2.3,       0.0);
     ( 388500.0, 3740750.0,       4.6,       4.6,       0.0);
( 388050.0, 3740800.0,       5.6,       5.6,       0.0);
     ( 388100.0, 3740800.0,       5.6,       5.6,       0.0);
( 388150.0, 3740800.0,       5.6,       5.6,       0.0);
     ( 388200.0, 3740800.0,       5.7,       5.7,       0.0);
( 388250.0, 3740800.0,       5.8,       5.8,       0.0);
     ( 388300.0, 3740800.0,       5.5,       5.5,       0.0);
( 388350.0, 3740800.0,       2.3,       2.3,       0.0);
     ( 388400.0, 3740800.0,       1.3,       1.3,       0.0);
( 388450.0, 3740800.0,       2.3,       2.3,       0.0);
     ( 388500.0, 3740800.0,       4.9,       4.9,       0.0);
( 388050.0, 3740850.0,       5.8,       5.8,       0.0);
     ( 388100.0, 3740850.0,       5.8,       5.8,       0.0);
( 388150.0, 3740850.0,       5.9,       5.9,       0.0);
     ( 388200.0, 3740850.0,       6.0,       6.0,       0.0);
( 388250.0, 3740850.0,       6.3,       6.3,       0.0);
     ( 388300.0, 3740850.0,       6.1,       6.1,       0.0);
( 388350.0, 3740850.0,       2.3,       2.3,       0.0);
     ( 388400.0, 3740850.0,       0.9,       0.9,       0.0);
( 388450.0, 3740850.0,       2.3,       2.3,       0.0);
     ( 388500.0, 3740850.0,       5.2,       5.2,       0.0);
( 388000.0, 3740900.0,       6.0,       6.0,       0.0);
     ( 388050.0, 3740900.0,       6.1,       6.1,       0.0);
( 388100.0, 3740900.0,       6.3,       6.3,       0.0);
     ( 388150.0, 3740900.0,       6.4,       6.4,       0.0);
( 388200.0, 3740900.0,       6.6,       6.6,       0.0);
     ( 388250.0, 3740900.0,       6.7,       6.7,       0.0);
( 388300.0, 3740900.0,       6.6,       6.6,       0.0);
     ( 388350.0, 3740900.0,       2.4,       5.6,       0.0);
( 388400.0, 3740900.0,       1.0,       1.0,       0.0);
     ( 388450.0, 3740900.0,       2.3,       2.3,       0.0);
( 388500.0, 3740900.0,       5.5,       5.5,       0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(388000.0, 3740950.0, 6.1, 6.1, 0.0);
(388050.0, 3740950.0, 6.4, 6.4, 0.0);
(388100.0, 3740950.0, 6.6, 6.6, 0.0);
(388150.0, 3740950.0, 6.8, 6.8, 0.0);
(388200.0, 3740950.0, 6.7, 6.7, 0.0);
(388250.0, 3740950.0, 6.6, 6.6, 0.0);
(388300.0, 3740950.0, 7.0, 7.0, 0.0);
(388350.0, 3740950.0, 2.6, 8.0, 0.0);
(388400.0, 3740950.0, 0.9, 0.9, 0.0);
(388450.0, 3740950.0, 2.3, 2.3, 0.0);
(388000.0, 3741000.0, 6.3, 6.3, 0.0);
(388050.0, 3741000.0, 6.5, 6.5, 0.0);
(388100.0, 3741000.0, 6.6, 6.6, 0.0);
(388150.0, 3741000.0, 6.9, 6.9, 0.0);
(388200.0, 3741000.0, 6.7, 6.7, 0.0);
(388250.0, 3741000.0, 6.7, 6.7, 0.0);
(388300.0, 3741000.0, 8.5, 8.5, 0.0);
(388350.0, 3741000.0, 2.7, 10.7, 0.0);
(388000.0, 3741050.0, 6.5, 6.5, 0.0);
(388050.0, 3741050.0, 6.6, 6.6, 0.0);
(388100.0, 3741050.0, 6.7, 6.7, 0.0);
(388150.0, 3741050.0, 6.9, 6.9, 0.0);
(388200.0, 3741050.0, 6.8, 6.8, 0.0);
(388250.0, 3741050.0, 6.8, 6.8, 0.0);
(388300.0, 3741050.0, 10.5, 10.5, 0.0);
(388350.0, 3741050.0, 2.7, 11.4, 0.0);
(388000.0, 3741100.0, 6.6, 6.6, 0.0);
(388050.0, 3741100.0, 6.6, 6.6, 0.0);
(388100.0, 3741100.0, 6.9, 6.9, 0.0);
(388150.0, 3741100.0, 7.2, 7.2, 0.0);
(388200.0, 3741100.0, 7.5, 7.5, 0.0);
(388250.0, 3741100.0, 7.7, 10.9, 0.0);
(388300.0, 3741100.0, 11.3, 11.3, 0.0);
(388350.0, 3741100.0, 2.8, 11.4, 0.0);
(388400.0, 3741100.0, 2.2, 10.5, 0.0);
(388450.0, 3741100.0, 1.9, 11.0, 0.0);
(388000.0, 3741150.0, 6.6, 6.6, 0.0);
(388050.0, 3741150.0, 6.6, 6.6, 0.0);
(388100.0, 3741150.0, 6.9, 6.9, 0.0);
(388150.0, 3741150.0, 7.0, 7.0, 0.0);

```
     ( 388200.0, 3741150.0,       7.3,       7.3,       0.0);
( 388250.0, 3741150.0,       7.4,       7.4,       0.0);
     ( 388300.0, 3741150.0,      11.0,      11.0,       0.0);
( 388350.0, 3741150.0,       4.2,      11.4,       0.0);
     ( 388000.0, 3741200.0,       6.6,       6.6,       0.0);
( 388050.0, 3741200.0,       6.6,       6.6,       0.0);
     ( 388100.0, 3741200.0,       6.9,       6.9,       0.0);
( 388150.0, 3741200.0,       6.9,       6.9,       0.0);
     ( 388200.0, 3741200.0,       6.9,       6.9,       0.0);
( 388250.0, 3741200.0,       6.9,       6.9,       0.0);
     ( 388300.0, 3741200.0,      10.1,      10.1,       0.0);
( 388350.0, 3741200.0,       4.6,      10.8,       0.0);
     ( 388000.0, 3741250.0,       6.6,       6.6,       0.0);
( 388050.0, 3741250.0,       6.6,       6.6,       0.0);
     ( 388100.0, 3741250.0,       6.9,       6.9,       0.0);
( 388150.0, 3741250.0,       6.9,       6.9,       0.0);
     ( 388200.0, 3741250.0,       6.9,       6.9,       0.0);
( 388250.0, 3741250.0,       6.9,       6.9,       0.0);
     ( 388300.0, 3741250.0,       7.9,       7.9,       0.0);
( 388350.0, 3741250.0,       5.5,       5.5,       0.0);
     ( 388000.0, 3741300.0,       6.6,       6.6,       0.0);
( 388050.0, 3741300.0,       6.6,       6.6,       0.0);
     ( 388100.0, 3741300.0,       6.8,       6.8,       0.0);
( 388150.0, 3741300.0,       6.9,       6.9,       0.0);
     ( 388200.0, 3741300.0,       6.9,       6.9,       0.0);
( 388250.0, 3741300.0,       6.8,       6.8,       0.0);
     ( 388300.0, 3741300.0,       6.9,       6.9,       0.0);
( 388350.0, 3741300.0,       6.6,       6.6,       0.0);
     ( 388000.0, 3741350.0,       6.6,       6.6,       0.0);
( 388050.0, 3741350.0,       6.6,       6.6,       0.0);
     ( 388100.0, 3741350.0,       6.6,       6.6,       0.0);
( 388150.0, 3741350.0,       6.8,       6.8,       0.0);
     ( 388200.0, 3741350.0,       6.8,       6.8,       0.0);
( 388250.0, 3741350.0,       6.6,       6.6,       0.0);
     ( 388300.0, 3741350.0,       6.7,       6.7,       0.0);
( 388350.0, 3741350.0,       6.8,       6.8,       0.0);
     ( 388500.0, 3741350.0,       7.1,       7.1,       0.0);
( 388050.0, 3741400.0,       6.6,       6.6,       0.0);
     ( 388100.0, 3741400.0,       6.6,       6.6,       0.0);
( 388150.0, 3741400.0,       6.8,       6.8,       0.0);
     ( 388200.0, 3741400.0,       6.9,       6.9,       0.0);
( 388250.0, 3741400.0,       6.9,       6.9,       0.0);
     ( 388300.0, 3741400.0,       6.9,       6.9,       0.0);
( 388350.0, 3741400.0,       6.9,       6.9,       0.0);
     ( 388500.0, 3741400.0,       6.9,       6.9,       0.0);
( 388050.0, 3741450.0,       6.6,       6.6,       0.0);
     ( 388100.0, 3741450.0,       6.6,       6.6,       0.0);
( 388150.0, 3741450.0,       6.9,       6.9,       0.0);
     ( 388200.0, 3741450.0,       6.9,       6.9,       0.0);
( 388250.0, 3741450.0,       6.9,       6.9,       0.0);
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(388300.0, 3741450.0, 6.9, 6.9, 0.0);
(388350.0, 3741450.0, 6.9, 6.9, 0.0);
(388500.0, 3741450.0, 6.9, 6.9, 0.0);
(388050.0, 3741500.0, 6.6, 6.6, 0.0);
(388100.0, 3741500.0, 6.9, 6.9, 0.0);
(388150.0, 3741500.0, 6.9, 6.9, 0.0);
(388200.0, 3741500.0, 6.9, 6.9, 0.0);
(388250.0, 3741500.0, 6.9, 6.9, 0.0);
(388300.0, 3741500.0, 6.9, 6.9, 0.0);
(388350.0, 3741500.0, 6.9, 6.9, 0.0);
(388500.0, 3741500.0, 6.7, 6.7, 0.0);
(388050.0, 3741550.0, 6.6, 6.6, 0.0);
(388100.0, 3741550.0, 6.9, 6.9, 0.0);
(388150.0, 3741550.0, 6.9, 6.9, 0.0);
(388200.0, 3741550.0, 6.9, 6.9, 0.0);
(388250.0, 3741550.0, 6.9, 6.9, 0.0);
(388300.0, 3741550.0, 6.9, 6.9, 0.0);
(388350.0, 3741550.0, 6.9, 6.9, 0.0);
(388500.0, 3741550.0, 6.2, 6.2, 0.0);
(388050.0, 3741600.0, 6.8, 6.8, 0.0);
(388100.0, 3741600.0, 6.9, 6.9, 0.0);
(388150.0, 3741600.0, 6.9, 6.9, 0.0);
(388200.0, 3741600.0, 6.9, 6.9, 0.0);
(388250.0, 3741600.0, 6.9, 6.9, 0.0);
(388300.0, 3741600.0, 6.8, 6.8, 0.0);
(388350.0, 3741600.0, 6.6, 6.6, 0.0);
(388500.0, 3741600.0, 5.9, 5.9, 0.0);
(388050.0, 3741650.0, 6.9, 6.9, 0.0);
(388100.0, 3741650.0, 6.9, 6.9, 0.0);
(388150.0, 3741650.0, 6.9, 6.9, 0.0);
(388200.0, 3741650.0, 6.7, 6.7, 0.0);
(388250.0, 3741650.0, 6.4, 6.4, 0.0);
(388300.0, 3741650.0, 6.4, 6.4, 0.0);
(388350.0, 3741650.0, 6.0, 6.0, 0.0);
(388500.0, 3741650.0, 5.2, 5.2, 0.0);
(388050.0, 3741700.0, 6.9, 6.9, 0.0);
(388100.0, 3741700.0, 6.9, 6.9, 0.0);
(388150.0, 3741700.0, 6.9, 6.9, 0.0);
(388200.0, 3741700.0, 6.6, 6.6, 0.0);
(388250.0, 3741700.0, 6.2, 6.2, 0.0);

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     ( 388300.0, 3741700.0,       5.8,       5.8,       0.0);
( 388350.0, 3741700.0,       5.1,       5.1,       0.0);
     ( 388500.0, 3741700.0,       4.6,       4.6,       0.0);
( 388050.0, 3741750.0,       6.9,       6.9,       0.0);
     ( 388100.0, 3741750.0,       6.9,       6.9,       0.0);
( 388150.0, 3741750.0,       6.9,       6.9,       0.0);
     ( 388200.0, 3741750.0,       6.4,       6.4,       0.0);
( 388250.0, 3741750.0,       6.0,       6.0,       0.0);
     ( 388300.0, 3741750.0,       5.4,       5.4,       0.0);
( 388350.0, 3741750.0,       4.5,       4.5,       0.0);
     ( 388500.0, 3741750.0,       4.5,       4.5,       0.0);
( 388050.0, 3741800.0,       6.9,       6.9,       0.0);
     ( 388100.0, 3741800.0,       6.9,       6.9,       0.0);
( 388150.0, 3741800.0,       6.8,       6.8,       0.0);
     ( 388200.0, 3741800.0,       6.2,       6.2,       0.0);
( 388250.0, 3741800.0,       5.7,       5.7,       0.0);
     ( 388300.0, 3741800.0,       5.3,       5.3,       0.0);
( 388350.0, 3741800.0,       4.4,       4.4,       0.0);
     ( 388500.0, 3741800.0,       4.3,       4.3,       0.0);
( 388050.0, 3741850.0,       6.9,       6.9,       0.0);
     ( 388100.0, 3741850.0,       6.9,       6.9,       0.0);
( 388150.0, 3741850.0,       6.6,       6.6,       0.0);
     ( 388200.0, 3741850.0,       6.3,       6.3,       0.0);
( 388250.0, 3741850.0,       5.4,       5.4,       0.0);
     ( 388300.0, 3741850.0,       4.9,       4.9,       0.0);
( 388350.0, 3741850.0,       4.5,       4.5,       0.0);
     ( 388500.0, 3741850.0,       4.4,       4.4,       0.0);
( 388050.0, 3741900.0,       7.0,       7.0,       0.0);
     ( 388100.0, 3741900.0,       6.9,       6.9,       0.0);
( 388150.0, 3741900.0,       6.9,       6.9,       0.0);
     ( 388200.0, 3741900.0,       6.4,       6.4,       0.0);
( 388250.0, 3741900.0,       5.7,       5.7,       0.0);
     ( 388300.0, 3741900.0,       5.3,       5.3,       0.0);
( 388350.0, 3741900.0,       4.5,       4.5,       0.0);
     ( 388500.0, 3741900.0,       4.3,       4.3,       0.0);
( 388050.0, 3741950.0,       7.2,       7.2,       0.0);
     ( 388100.0, 3741950.0,       7.2,       7.2,       0.0);
( 388150.0, 3741950.0,       7.0,       7.0,       0.0);
     ( 388200.0, 3741950.0,       7.2,       7.2,       0.0);
( 388250.0, 3741950.0,       6.8,       6.8,       0.0);
     ( 388300.0, 3741950.0,       6.0,       6.0,       0.0);
( 388350.0, 3741950.0,       4.9,       4.9,       0.0);
     ( 388500.0, 3741950.0,       4.3,       4.3,       0.0);
( 388050.0, 3742000.0,       7.2,       7.2,       0.0);
     ( 388100.0, 3742000.0,       7.2,       7.2,       0.0);
( 388150.0, 3742000.0,       7.5,       7.5,       0.0);
     ( 388200.0, 3742000.0,       7.7,       7.7,       0.0);
( 388250.0, 3742000.0,       8.0,       8.0,       0.0);
     ( 388300.0, 3742000.0,       7.7,       7.7,       0.0);
( 388350.0, 3742000.0,       5.9,       5.9,       0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

```
     ( 388500.0, 3742000.0,       4.3,       4.3,       0.0);
( 388050.0, 3742050.0,       7.5,       7.5,       0.0);
     ( 388100.0, 3742050.0,       7.5,       7.5,       0.0);
( 388150.0, 3742050.0,       7.7,       7.7,       0.0);
     ( 388200.0, 3742050.0,       8.0,       8.0,       0.0);
( 388250.0, 3742050.0,       8.3,       8.3,       0.0);
     ( 388300.0, 3742050.0,       8.3,       8.3,       0.0);
( 388350.0, 3742050.0,       6.5,       6.5,       0.0);
     ( 388500.0, 3742050.0,       4.3,       4.3,       0.0);
( 388050.0, 3742100.0,       7.5,       7.5,       0.0);
     ( 388100.0, 3742100.0,       7.5,       7.5,       0.0);
( 388150.0, 3742100.0,       7.8,       7.8,       0.0);
     ( 388200.0, 3742100.0,       8.1,       8.1,       0.0);
( 388250.0, 3742100.0,       8.3,       8.3,       0.0);
     ( 388300.0, 3742100.0,       8.4,       8.4,       0.0);
( 388350.0, 3742100.0,       6.6,       6.6,       0.0);
     ( 388500.0, 3742100.0,       4.3,       4.3,       0.0);
( 388050.0, 3742150.0,       7.5,       7.5,       0.0);
     ( 388100.0, 3742150.0,       7.8,       7.8,       0.0);
( 388150.0, 3742150.0,       7.9,       7.9,       0.0);
     ( 388200.0, 3742150.0,       8.1,       8.1,       0.0);
( 388250.0, 3742150.0,       8.4,       8.4,       0.0);
     ( 388300.0, 3742150.0,       8.4,       8.4,       0.0);
( 388350.0, 3742150.0,       6.6,       6.6,       0.0);
     ( 388500.0, 3742150.0,       4.3,       4.3,       0.0);
( 388050.0, 3742200.0,       7.8,       7.8,       0.0);
     ( 388100.0, 3742200.0,       7.9,       7.9,       0.0);
( 388150.0, 3742200.0,       8.1,       8.1,       0.0);
     ( 388200.0, 3742200.0,       8.1,       8.1,       0.0);
( 388250.0, 3742200.0,       8.4,       8.4,       0.0);
     ( 388300.0, 3742200.0,       8.4,       8.4,       0.0);
( 388350.0, 3742200.0,       6.6,       6.6,       0.0);
     ( 388500.0, 3742200.0,       4.3,       4.3,       0.0);
( 388050.0, 3742250.0,       7.8,       7.8,       0.0);
     ( 388100.0, 3742250.0,       8.1,       8.1,       0.0);
( 388150.0, 3742250.0,       8.1,       8.1,       0.0);
     ( 388200.0, 3742250.0,       8.2,       8.2,       0.0);
( 388250.0, 3742250.0,       8.4,       8.4,       0.0);
     ( 388300.0, 3742250.0,       8.4,       8.4,       0.0);
( 388350.0, 3742250.0,       6.6,       6.6,       0.0);
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     ( 388500.0, 3742250.0,       4.6,       4.6,       0.0);
( 388050.0, 3742300.0,       7.9,       7.9,       0.0);
     ( 388100.0, 3742300.0,       8.1,       8.1,       0.0);
( 388150.0, 3742300.0,       8.1,       8.1,       0.0);
     ( 388200.0, 3742300.0,       8.3,       8.3,       0.0);
( 388250.0, 3742300.0,       8.4,       8.4,       0.0);
     ( 388300.0, 3742300.0,       8.4,       8.4,       0.0);
( 388350.0, 3742300.0,       6.7,       6.7,       0.0);
     ( 388500.0, 3742300.0,       5.2,       5.2,       0.0);
( 388050.0, 3742350.0,       8.1,       8.1,       0.0);
     ( 388100.0, 3742350.0,       8.0,       8.0,       0.0);
( 388150.0, 3742350.0,       8.1,       8.1,       0.0);
     ( 388200.0, 3742350.0,       8.3,       8.3,       0.0);
( 388250.0, 3742350.0,       8.4,       8.4,       0.0);
     ( 388300.0, 3742350.0,       8.4,       8.4,       0.0);
( 388350.0, 3742350.0,       7.2,       7.2,       0.0);
     ( 388500.0, 3742350.0,       6.3,       6.3,       0.0);
( 388050.0, 3742400.0,       8.0,       8.0,       0.0);
     ( 388100.0, 3742400.0,       8.1,       8.1,       0.0);
( 388150.0, 3742400.0,       8.1,       8.1,       0.0);
     ( 388200.0, 3742400.0,       8.3,       8.3,       0.0);
( 388250.0, 3742400.0,       8.4,       8.4,       0.0);
     ( 388300.0, 3742400.0,       8.4,       8.4,       0.0);
( 388350.0, 3742400.0,       7.8,       7.8,       0.0);
     ( 388500.0, 3742400.0,       6.7,       6.7,       0.0);
( 388050.0, 3742450.0,       7.9,       7.9,       0.0);
     ( 388100.0, 3742450.0,       8.1,       8.1,       0.0);
( 388150.0, 3742450.0,       8.1,       8.1,       0.0);
     ( 388200.0, 3742450.0,       8.3,       8.3,       0.0);
( 388250.0, 3742450.0,       8.4,       8.4,       0.0);
     ( 388300.0, 3742450.0,       8.4,       8.4,       0.0);
( 388350.0, 3742450.0,       8.1,       8.1,       0.0);
     ( 388500.0, 3742450.0,       7.5,       7.5,       0.0);
( 388050.0, 3742500.0,       8.1,       8.1,       0.0);
     ( 388100.0, 3742500.0,       8.1,       8.1,       0.0);
( 388150.0, 3742500.0,       8.1,       8.1,       0.0);
     ( 388200.0, 3742500.0,       8.3,       8.3,       0.0);
( 388250.0, 3742500.0,       8.4,       8.4,       0.0);
     ( 388300.0, 3742500.0,       8.4,       8.4,       0.0);
( 388350.0, 3742500.0,       8.3,       8.3,       0.0);
     ( 388400.0, 3742500.0,       3.8,       8.4,       0.0);
( 388500.0, 3742500.0,       8.2,       8.2,       0.0);
     ( 388050.0, 3742550.0,       8.1,       8.1,       0.0);
( 388100.0, 3742550.0,       8.1,       8.1,       0.0);
     ( 388150.0, 3742550.0,       8.1,       8.1,       0.0);
( 388200.0, 3742550.0,       8.4,       8.4,       0.0);
     ( 388250.0, 3742550.0,       8.4,       8.4,       0.0);
( 388300.0, 3742550.0,       8.4,       8.4,       0.0);
     ( 388350.0, 3742550.0,       8.4,       8.4,       0.0);
( 388400.0, 3742550.0,       3.8,       8.4,       0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(388500.0, 3742550.0, 8.4, 8.4, 0.0);
(388050.0, 3742600.0, 8.1, 8.1, 0.0);
(388100.0, 3742600.0, 8.1, 8.1, 0.0);
(388150.0, 3742600.0, 8.4, 8.4, 0.0);
(388200.0, 3742600.0, 8.4, 8.4, 0.0);
(388250.0, 3742600.0, 8.4, 8.4, 0.0);
(388300.0, 3742600.0, 8.4, 8.4, 0.0);
(388350.0, 3742600.0, 8.4, 8.4, 0.0);
(388400.0, 3742600.0, 3.8, 8.4, 0.0);
(388500.0, 3742600.0, 8.4, 8.4, 0.0);
(388050.0, 3742650.0, 8.1, 8.1, 0.0);
(388100.0, 3742650.0, 8.4, 8.4, 0.0);
(388150.0, 3742650.0, 8.4, 8.4, 0.0);
(388200.0, 3742650.0, 8.4, 8.4, 0.0);
(388250.0, 3742650.0, 8.4, 8.4, 0.0);
(388300.0, 3742650.0, 8.4, 8.4, 0.0);
(388350.0, 3742650.0, 8.4, 8.4, 0.0);
(388400.0, 3742650.0, 3.8, 8.7, 0.0);
(388500.0, 3742650.0, 8.4, 8.4, 0.0);
(388050.0, 3742700.0, 8.4, 8.4, 0.0);
(388100.0, 3742700.0, 8.4, 8.4, 0.0);
(388150.0, 3742700.0, 8.4, 8.4, 0.0);
(388200.0, 3742700.0, 8.5, 8.5, 0.0);
(388250.0, 3742700.0, 8.4, 8.4, 0.0);
(388300.0, 3742700.0, 8.5, 8.5, 0.0);
(388350.0, 3742700.0, 8.5, 8.5, 0.0);
(388400.0, 3742700.0, 3.8, 8.7, 0.0);
(388500.0, 3742700.0, 8.5, 8.5, 0.0);
(388050.0, 3742750.0, 8.4, 8.4, 0.0);
(388100.0, 3742750.0, 8.4, 8.4, 0.0);
(388150.0, 3742750.0, 8.4, 8.4, 0.0);
(388200.0, 3742750.0, 8.7, 8.7, 0.0);
(388250.0, 3742750.0, 8.5, 8.5, 0.0);
(388300.0, 3742750.0, 8.6, 8.6, 0.0);
(388350.0, 3742750.0, 8.5, 8.5, 0.0);
(388400.0, 3742750.0, 3.8, 8.7, 0.0);
(388500.0, 3742750.0, 8.8, 8.8, 0.0);
(388050.0, 3742800.0, 8.6, 8.6, 0.0);
(388100.0, 3742800.0, 8.6, 8.6, 0.0);
(388150.0, 3742800.0, 8.7, 8.7, 0.0);

```
     ( 388200.0, 3742800.0,       8.7,       8.7,       0.0);
( 388250.0, 3742800.0,       8.7,       8.7,       0.0);
     ( 388300.0, 3742800.0,       8.7,       8.7,       0.0);
( 388350.0, 3742800.0,       8.7,       8.7,       0.0);
     ( 388400.0, 3742800.0,       3.8,       9.0,       0.0);
( 388500.0, 3742800.0,       9.1,       9.1,       0.0);
     ( 388050.0, 3742850.0,       8.7,       8.7,       0.0);
( 388100.0, 3742850.0,       8.8,       8.8,       0.0);
     ( 388150.0, 3742850.0,       8.8,       8.8,       0.0);
( 388200.0, 3742850.0,       8.9,       8.9,       0.0);
     ( 388250.0, 3742850.0,       8.7,       8.7,       0.0);
( 388300.0, 3742850.0,       8.9,       8.9,       0.0);
     ( 388350.0, 3742850.0,       8.9,       8.9,       0.0);
( 388400.0, 3742850.0,       3.8,       9.4,       0.0);
     ( 388500.0, 3742850.0,       9.6,      13.0,       0.0);
( 388050.0, 3742900.0,       8.9,       8.9,       0.0);
     ( 388100.0, 3742900.0,       9.0,       9.0,       0.0);
( 388150.0, 3742900.0,       9.3,       9.3,       0.0);
     ( 388200.0, 3742900.0,       9.3,       9.3,       0.0);
( 388250.0, 3742900.0,       9.1,       9.1,       0.0);
     ( 388300.0, 3742900.0,       9.1,       9.1,       0.0);
( 388350.0, 3742900.0,       9.4,       9.4,       0.0);
     ( 388400.0, 3742900.0,       3.8,      16.3,       0.0);
( 388500.0, 3742900.0,       9.8,       9.8,       0.0);
     ( 388050.0, 3742950.0,       9.0,       9.0,       0.0);
( 388100.0, 3742950.0,       9.2,       9.2,       0.0);
     ( 388150.0, 3742950.0,       9.6,       9.6,       0.0);
( 388200.0, 3742950.0,       9.8,       9.8,       0.0);
     ( 388250.0, 3742950.0,       9.7,       9.7,       0.0);
( 388300.0, 3742950.0,       9.5,      16.3,       0.0);
     ( 388350.0, 3742950.0,      11.1,      16.3,       0.0);
( 388400.0, 3742950.0,       3.8,      16.3,       0.0);
     ( 388500.0, 3742950.0,       9.8,       9.8,       0.0);
( 388050.0, 3743000.0,       9.2,       9.2,       0.0);
     ( 388100.0, 3743000.0,       9.3,       9.3,       0.0);
( 388150.0, 3743000.0,       9.7,       9.7,       0.0);
     ( 388200.0, 3743000.0,      11.2,      11.2,       0.0);
( 388250.0, 3743000.0,       9.5,      15.4,       0.0);
     ( 388300.0, 3743000.0,      10.4,      16.3,       0.0);
( 388350.0, 3743000.0,      15.7,      15.7,       0.0);
     ( 388400.0, 3743000.0,       3.8,      16.3,       0.0);
( 388500.0, 3743000.0,       9.8,       9.8,       0.0);
     ( 388050.0, 3743050.0,       9.3,       9.3,       0.0);
( 388100.0, 3743050.0,       9.4,       9.4,       0.0);
     ( 388150.0, 3743050.0,       9.6,       9.6,       0.0);
( 388200.0, 3743050.0,      11.4,      15.4,       0.0);
     ( 388250.0, 3743050.0,      13.6,      15.4,       0.0);
( 388300.0, 3743050.0,       9.2,      16.0,       0.0);
     ( 388350.0, 3743050.0,      12.2,      16.0,       0.0);
( 388400.0, 3743050.0,       3.8,      16.3,       0.0);
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(388500.0, 3743050.0, 8.9, 8.9, 0.0);
(388050.0, 3743100.0, 9.6, 9.6, 0.0);
(388100.0, 3743100.0, 9.7, 9.7, 0.0);
(388150.0, 3743100.0, 11.4, 14.1, 0.0);
(388200.0, 3743100.0, 13.2, 15.4, 0.0);
(388250.0, 3743100.0, 10.2, 15.4, 0.0);
(388300.0, 3743100.0, 9.3, 9.3, 0.0);
(388350.0, 3743100.0, 9.9, 9.9, 0.0);
(388400.0, 3743100.0, 3.8, 16.3, 0.0);
(388500.0, 3743100.0, 7.2, 7.2, 0.0);
(388050.0, 3743150.0, 10.0, 10.0, 0.0);
(388100.0, 3743150.0, 12.2, 13.7, 0.0);
(388150.0, 3743150.0, 10.8, 12.0, 0.0);
(388200.0, 3743150.0, 9.1, 14.1, 0.0);
(388250.0, 3743150.0, 9.4, 9.4, 0.0);
(388300.0, 3743150.0, 9.6, 9.6, 0.0);
(388350.0, 3743150.0, 8.6, 8.6, 0.0);
(388400.0, 3743150.0, 4.1, 7.0, 0.0);
(388500.0, 3743150.0, 6.1, 6.1, 0.0);
(388050.0, 3743200.0, 11.0, 11.0, 0.0);
(388100.0, 3743200.0, 9.4, 9.4, 0.0);
(388150.0, 3743200.0, 9.0, 9.0, 0.0);
(388200.0, 3743200.0, 9.2, 9.2, 0.0);
(388250.0, 3743200.0, 9.9, 9.9, 0.0);
(388300.0, 3743200.0, 9.9, 9.9, 0.0);
(388350.0, 3743200.0, 8.4, 8.4, 0.0);
(388400.0, 3743200.0, 5.4, 5.4, 0.0);
(388500.0, 3743200.0, 6.2, 6.2, 0.0);
(388050.0, 3743250.0, 9.0, 9.0, 0.0);
(388100.0, 3743250.0, 8.9, 8.9, 0.0);
(388150.0, 3743250.0, 9.2, 9.2, 0.0);
(388200.0, 3743250.0, 9.4, 9.4, 0.0);
(388250.0, 3743250.0, 9.8, 9.8, 0.0);
(388300.0, 3743250.0, 10.0, 10.0, 0.0);
(388350.0, 3743250.0, 9.4, 9.4, 0.0);
(388400.0, 3743250.0, 5.4, 5.4, 0.0);
(388500.0, 3743250.0, 6.2, 6.2, 0.0);
(388050.0, 3743300.0, 9.2, 9.2, 0.0);
(388100.0, 3743300.0, 9.3, 9.3, 0.0);
(388150.0, 3743300.0, 9.6, 9.6, 0.0);

```
     ( 388200.0, 3743300.0,       9.7,       9.7,       0.0);
( 388250.0, 3743300.0,       9.9,       9.9,       0.0);
     ( 388300.0, 3743300.0,      10.0,      10.0,       0.0);
( 388350.0, 3743300.0,       9.6,       9.6,       0.0);
     ( 388400.0, 3743300.0,       5.7,       8.5,       0.0);
( 388500.0, 3743300.0,       6.2,       6.2,       0.0);
     ( 388050.0, 3743350.0,       9.5,       9.5,       0.0);
( 388100.0, 3743350.0,       9.6,       9.6,       0.0);
     ( 388150.0, 3743350.0,       9.6,       9.6,       0.0);
( 388200.0, 3743350.0,       9.7,       9.7,       0.0);
     ( 388250.0, 3743350.0,      10.0,      10.0,       0.0);
( 388300.0, 3743350.0,      10.4,      10.4,       0.0);
     ( 388350.0, 3743350.0,       9.4,       9.4,       0.0);
( 388400.0, 3743350.0,       5.4,       5.4,       0.0);
     ( 388500.0, 3743350.0,       6.3,       6.3,       0.0);
( 388050.0, 3743400.0,       9.6,       9.6,       0.0);
     ( 388100.0, 3743400.0,       9.7,       9.7,       0.0);
( 388150.0, 3743400.0,       9.8,       9.8,       0.0);
     ( 388200.0, 3743400.0,      10.2,      10.2,       0.0);
( 388250.0, 3743400.0,      10.5,      10.5,       0.0);
     ( 388300.0, 3743400.0,      10.8,      10.8,       0.0);
( 388350.0, 3743400.0,       9.2,       9.2,       0.0);
     ( 388400.0, 3743400.0,       5.4,       5.4,       0.0);
( 388500.0, 3743400.0,       6.3,      18.6,       0.0);
     ( 388050.0, 3743450.0,       9.9,       9.9,       0.0);
( 388100.0, 3743450.0,       9.9,       9.9,       0.0);
     ( 388150.0, 3743450.0,      10.8,      10.8,       0.0);
( 388200.0, 3743450.0,      11.4,      11.4,       0.0);
     ( 388250.0, 3743450.0,      10.6,      10.6,       0.0);
( 388300.0, 3743450.0,      11.4,      11.4,       0.0);
     ( 388350.0, 3743450.0,       9.4,       9.4,       0.0);
( 388400.0, 3743450.0,       5.7,      14.3,       0.0);
     ( 388500.0, 3743450.0,       6.4,      18.6,       0.0);
( 388050.0, 3743500.0,      10.8,      10.8,       0.0);
     ( 388100.0, 3743500.0,      11.8,      15.6,       0.0);
( 388150.0, 3743500.0,      12.4,      12.4,       0.0);
     ( 388200.0, 3743500.0,      12.4,      14.4,       0.0);
( 388250.0, 3743500.0,      10.6,      10.6,       0.0);
     ( 388300.0, 3743500.0,      11.3,      16.7,       0.0);
( 388350.0, 3743500.0,      13.3,      13.3,       0.0);
     ( 388400.0, 3743500.0,       7.4,      16.7,       0.0);
( 388450.0, 3743500.0,       4.1,      14.3,       0.0);
     ( 388500.0, 3743500.0,       6.7,      18.6,       0.0);
( 388050.0, 3743550.0,      12.1,      12.1,       0.0);
     ( 388100.0, 3743550.0,      12.2,      12.2,       0.0);
( 388150.0, 3743550.0,      14.7,      14.7,       0.0);
     ( 388200.0, 3743550.0,      16.5,      16.5,       0.0);
( 388250.0, 3743550.0,      10.6,      17.0,       0.0);
     ( 388300.0, 3743550.0,      15.8,      15.8,       0.0);
( 388350.0, 3743550.0,      11.2,      17.4,       0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(388400.0, 3743550.0, 8.0, 17.4, 0.0);
(388450.0, 3743550.0, 4.8, 4.8, 0.0);
(388500.0, 3743550.0, 6.3, 17.7, 0.0);
(388050.0, 3743600.0, 11.5, 15.8, 0.0);
(388100.0, 3743600.0, 13.0, 13.0, 0.0);
(388150.0, 3743600.0, 14.8, 14.8, 0.0);
(388200.0, 3743600.0, 13.2, 17.0, 0.0);
(388250.0, 3743600.0, 10.8, 17.0, 0.0);
(388300.0, 3743600.0, 13.4, 17.4, 0.0);
(388350.0, 3743600.0, 14.6, 15.8, 0.0);
(388400.0, 3743600.0, 9.3, 17.4, 0.0);
(388450.0, 3743600.0, 4.5, 17.4, 0.0);
(388500.0, 3743600.0, 5.5, 17.4, 0.0);
(388000.0, 3743650.0, 16.1, 16.1, 0.0);
(388050.0, 3743650.0, 15.1, 15.1, 0.0);
(388100.0, 3743650.0, 12.6, 16.5, 0.0);
(388150.0, 3743650.0, 10.9, 10.9, 0.0);
(388200.0, 3743650.0, 11.3, 11.3, 0.0);
(388250.0, 3743650.0, 11.3, 11.3, 0.0);
(388300.0, 3743650.0, 11.0, 11.0, 0.0);
(388350.0, 3743650.0, 12.1, 12.1, 0.0);
(388400.0, 3743650.0, 10.4, 14.5, 0.0);
(388450.0, 3743650.0, 5.0, 15.8, 0.0);
(388500.0, 3743650.0, 5.5, 5.5, 0.0);
(388000.0, 3743700.0, 15.7, 15.7, 0.0);
(388050.0, 3743700.0, 16.2, 16.2, 0.0);
(388100.0, 3743700.0, 15.0, 15.8, 0.0);
(388150.0, 3743700.0, 11.5, 17.6, 0.0);
(388200.0, 3743700.0, 11.4, 11.4, 0.0);
(388250.0, 3743700.0, 11.4, 11.4, 0.0);
(388300.0, 3743700.0, 11.4, 11.4, 0.0);
(388350.0, 3743700.0, 12.5, 12.5, 0.0);
(388400.0, 3743700.0, 10.9, 10.9, 0.0);
(388000.0, 3743750.0, 15.3, 15.3, 0.0);
(388050.0, 3743750.0, 15.8, 15.8, 0.0);
(388100.0, 3743750.0, 16.3, 16.3, 0.0);
(388150.0, 3743750.0, 12.5, 17.6, 0.0);
(388200.0, 3743750.0, 11.4, 11.4, 0.0);
(388250.0, 3743750.0, 11.4, 11.4, 0.0);
(388300.0, 3743750.0, 11.6, 11.6, 0.0);

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     ( 388350.0, 3743750.0,      11.9,      11.9,       0.0);
( 388400.0, 3743750.0,      11.0,      11.0,       0.0);
     ( 388000.0, 3743800.0,      15.0,      15.0,       0.0);
( 388050.0, 3743800.0,      15.4,      15.4,       0.0);
     ( 388100.0, 3743800.0,      15.8,      15.8,       0.0);
( 388150.0, 3743800.0,      11.2,      15.4,       0.0);
     ( 388200.0, 3743800.0,      11.4,      11.4,       0.0);
( 388250.0, 3743800.0,      11.4,      11.4,       0.0);
     ( 388300.0, 3743800.0,      11.4,      11.4,       0.0);
( 388350.0, 3743800.0,      11.1,      11.1,       0.0);
     ( 388400.0, 3743800.0,      10.8,      10.8,       0.0);
( 388450.0, 3743800.0,       6.9,      10.7,       0.0);
     ( 388000.0, 3743850.0,      14.5,      14.5,       0.0);
( 388050.0, 3743850.0,      14.5,      14.5,       0.0);
     ( 388100.0, 3743850.0,      13.9,      13.9,       0.0);
( 388150.0, 3743850.0,      10.4,      15.4,       0.0);
     ( 388200.0, 3743850.0,      10.6,      10.6,       0.0);
( 388250.0, 3743850.0,      11.2,      11.2,       0.0);
     ( 388300.0, 3743850.0,      11.1,      11.1,       0.0);
( 388350.0, 3743850.0,      10.9,      10.9,       0.0);
     ( 388400.0, 3743850.0,      10.9,      10.9,       0.0);
( 388450.0, 3743850.0,       6.9,      10.7,       0.0);
     ( 388000.0, 3743900.0,      13.0,      13.0,       0.0);
( 388050.0, 3743900.0,      12.7,      12.7,       0.0);
     ( 388100.0, 3743900.0,      11.6,      11.6,       0.0);
( 388150.0, 3743900.0,       9.9,       9.9,       0.0);
     ( 388200.0, 3743900.0,      10.4,      10.4,       0.0);
( 388250.0, 3743900.0,      10.5,      10.5,       0.0);
     ( 388300.0, 3743900.0,      10.6,      10.6,       0.0);
( 388350.0, 3743900.0,      10.6,      10.6,       0.0);
     ( 388400.0, 3743900.0,      10.7,      10.7,       0.0);
( 388450.0, 3743900.0,       7.9,      10.7,       0.0);
     ( 388000.0, 3743950.0,      11.9,      11.9,       0.0);
( 388050.0, 3743950.0,      11.3,      11.3,       0.0);
     ( 388100.0, 3743950.0,      10.2,      10.2,       0.0);
( 388150.0, 3743950.0,       9.9,       9.9,       0.0);
     ( 388200.0, 3743950.0,      10.7,      10.7,       0.0);
( 388250.0, 3743950.0,      10.9,      10.9,       0.0);
     ( 388300.0, 3743950.0,      10.5,      10.5,       0.0);
( 388350.0, 3743950.0,      10.5,      10.5,       0.0);
     ( 388400.0, 3743950.0,      10.5,      10.5,       0.0);
( 388000.0, 3744000.0,      11.2,      11.2,       0.0);
     ( 388050.0, 3744000.0,      10.6,      10.6,       0.0);
( 388100.0, 3744000.0,      10.0,      10.0,       0.0);
     ( 388150.0, 3744000.0,      10.2,      16.0,       0.0);
( 388200.0, 3744000.0,      14.7,      16.0,       0.0);
     ( 388250.0, 3744000.0,      11.2,      11.2,       0.0);
( 388300.0, 3744000.0,      10.8,      10.8,       0.0);
     ( 388350.0, 3744000.0,      10.6,      10.6,       0.0);
( 388400.0, 3744000.0,      10.5,      10.5,       0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(388000.0, 3744050.0, 11.0, 11.0, 0.0);
(388050.0, 3744050.0, 10.5, 10.5, 0.0);
(388100.0, 3744050.0, 9.9, 9.9, 0.0);
(388150.0, 3744050.0, 10.3, 10.3, 0.0);
(388200.0, 3744050.0, 14.5, 14.5, 0.0);
(388250.0, 3744050.0, 11.2, 11.2, 0.0);
(388300.0, 3744050.0, 10.9, 10.9, 0.0);
(388350.0, 3744050.0, 10.6, 10.6, 0.0);
(388400.0, 3744050.0, 10.5, 10.5, 0.0);
(388000.0, 3744100.0, 10.4, 10.4, 0.0);
(388050.0, 3744100.0, 10.3, 10.3, 0.0);
(388100.0, 3744100.0, 10.1, 10.1, 0.0);
(388150.0, 3744100.0, 10.6, 10.6, 0.0);
(388200.0, 3744100.0, 12.9, 12.9, 0.0);
(388250.0, 3744100.0, 11.2, 11.2, 0.0);
(388300.0, 3744100.0, 10.9, 10.9, 0.0);
(388350.0, 3744100.0, 10.7, 10.7, 0.0);
(388400.0, 3744100.0, 10.3, 10.3, 0.0);
(388000.0, 3744150.0, 9.9, 9.9, 0.0);
(388050.0, 3744150.0, 10.0, 10.0, 0.0);
(388100.0, 3744150.0, 10.0, 10.0, 0.0);
(388150.0, 3744150.0, 11.0, 11.0, 0.0);
(388200.0, 3744150.0, 11.6, 11.6, 0.0);
(388250.0, 3744150.0, 11.2, 11.2, 0.0);
(388300.0, 3744150.0, 10.9, 10.9, 0.0);
(388350.0, 3744150.0, 10.6, 10.6, 0.0);
(388400.0, 3744150.0, 10.3, 10.3, 0.0);
(388000.0, 3744200.0, 9.9, 9.9, 0.0);
(388050.0, 3744200.0, 9.6, 9.6, 0.0);
(388100.0, 3744200.0, 10.0, 10.0, 0.0);
(388150.0, 3744200.0, 11.1, 11.1, 0.0);
(388200.0, 3744200.0, 11.4, 11.4, 0.0);
(388250.0, 3744200.0, 11.1, 11.1, 0.0);
(388300.0, 3744200.0, 10.9, 10.9, 0.0);
(388350.0, 3744200.0, 10.4, 10.4, 0.0);
(388400.0, 3744200.0, 10.1, 10.1, 0.0);
(388000.0, 3744250.0, 9.8, 9.8, 0.0);
(388050.0, 3744250.0, 9.5, 9.5, 0.0);
(388100.0, 3744250.0, 10.0, 10.0, 0.0);
(388150.0, 3744250.0, 11.3, 11.3, 0.0);

```
     ( 388200.0, 3744250.0,      11.4,      11.4,       0.0);
( 388250.0, 3744250.0,      11.4,      11.4,       0.0);
     ( 388300.0, 3744250.0,      10.7,      10.7,       0.0);
( 388350.0, 3744250.0,      10.5,      10.5,       0.0);
     ( 388400.0, 3744250.0,       9.8,       9.8,       0.0);
( 388000.0, 3744300.0,      10.0,      10.0,       0.0);
     ( 388050.0, 3744300.0,      10.1,      10.1,       0.0);
( 388100.0, 3744300.0,      10.7,      10.7,       0.0);
     ( 388150.0, 3744300.0,      11.4,      11.4,       0.0);
( 388200.0, 3744300.0,      11.4,      11.4,       0.0);
     ( 388250.0, 3744300.0,      11.3,      11.3,       0.0);
( 388300.0, 3744300.0,      11.3,      11.3,       0.0);
     ( 388350.0, 3744300.0,      10.8,      10.8,       0.0);
( 388400.0, 3744300.0,      10.2,      10.2,       0.0);
     ( 388000.0, 3744350.0,      10.6,      10.6,       0.0);
( 388050.0, 3744350.0,      10.9,      10.9,       0.0);
     ( 388100.0, 3744350.0,      11.4,      11.4,       0.0);
( 388150.0, 3744350.0,      11.4,      11.4,       0.0);
     ( 388200.0, 3744350.0,      11.6,      11.6,       0.0);
( 388250.0, 3744350.0,      11.6,      11.6,       0.0);
     ( 388300.0, 3744350.0,      11.5,      11.5,       0.0);
( 388350.0, 3744350.0,      11.8,      11.8,       0.0);
     ( 388400.0, 3744350.0,      11.2,      11.2,       0.0);
( 388450.0, 3744350.0,       9.2,       9.2,       0.0);
     ( 388000.0, 3744400.0,      11.3,      11.3,       0.0);
( 388050.0, 3744400.0,      11.4,      11.4,       0.0);
     ( 388100.0, 3744400.0,      11.4,      11.4,       0.0);
( 388150.0, 3744400.0,      11.4,      11.4,       0.0);
     ( 388200.0, 3744400.0,      11.4,      11.4,       0.0);
( 388250.0, 3744400.0,      11.7,      11.7,       0.0);
     ( 388300.0, 3744400.0,      11.8,      11.8,       0.0);
( 388350.0, 3744400.0,      12.7,      12.7,       0.0);
     ( 388400.0, 3744400.0,      13.0,      13.0,       0.0);
( 388450.0, 3744400.0,      11.3,      11.3,       0.0);
     ( 388000.0, 3744450.0,      11.8,      11.8,       0.0);
( 388050.0, 3744450.0,      11.8,      11.8,       0.0);
     ( 388100.0, 3744450.0,      11.5,      11.5,       0.0);
( 388150.0, 3744450.0,      11.4,      11.4,       0.0);
     ( 388200.0, 3744450.0,      11.5,      11.5,       0.0);
( 388250.0, 3744450.0,      11.8,      11.8,       0.0);
     ( 388300.0, 3744450.0,      12.4,      12.4,       0.0);
( 388350.0, 3744450.0,      13.5,      13.5,       0.0);
     ( 388400.0, 3744450.0,      14.5,      14.5,       0.0);
( 388450.0, 3744450.0,      15.2,      15.2,       0.0);
     ( 388000.0, 3744500.0,      12.3,      12.3,       0.0);
( 388050.0, 3744500.0,      12.1,      12.1,       0.0);
     ( 388100.0, 3744500.0,      11.8,      11.8,       0.0);
( 388150.0, 3744500.0,      11.4,      11.4,       0.0);
     ( 388200.0, 3744500.0,      11.7,      11.7,       0.0);
( 388250.0, 3744500.0,      12.2,      12.2,       0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(388300.0, 3744500.0, 12.9, 12.9, 0.0);
(388350.0, 3744500.0, 14.2, 14.2, 0.0);
(388400.0, 3744500.0, 15.2, 15.2, 0.0);
(388450.0, 3744500.0, 15.8, 15.8, 0.0);
(388000.0, 3744550.0, 12.7, 12.7, 0.0);
(388050.0, 3744550.0, 12.2, 12.2, 0.0);
(388100.0, 3744550.0, 12.0, 12.0, 0.0);
(388150.0, 3744550.0, 11.5, 11.5, 0.0);
(388200.0, 3744550.0, 11.6, 11.6, 0.0);
(388250.0, 3744550.0, 12.5, 12.5, 0.0);
(388300.0, 3744550.0, 13.8, 13.8, 0.0);
(388350.0, 3744550.0, 14.7, 14.7, 0.0);
(388400.0, 3744550.0, 15.5, 15.5, 0.0);
(388450.0, 3744550.0, 15.6, 15.6, 0.0);
(388000.0, 3744600.0, 13.3, 13.3, 0.0);
(388050.0, 3744600.0, 12.9, 12.9, 0.0);
(388100.0, 3744600.0, 12.2, 12.2, 0.0);
(388150.0, 3744600.0, 12.1, 12.1, 0.0);
(388200.0, 3744600.0, 12.5, 12.5, 0.0);
(388250.0, 3744600.0, 13.5, 13.5, 0.0);
(388300.0, 3744600.0, 14.4, 14.4, 0.0);
(388350.0, 3744600.0, 15.2, 15.2, 0.0);
(388400.0, 3744600.0, 15.8, 15.8, 0.0);
(388450.0, 3744600.0, 15.0, 15.0, 0.0);
(388000.0, 3744650.0, 13.5, 13.5, 0.0);
(388050.0, 3744650.0, 13.2, 13.2, 0.0);
(388100.0, 3744650.0, 13.0, 13.0, 0.0);
(388150.0, 3744650.0, 12.9, 12.9, 0.0);
(388200.0, 3744650.0, 13.1, 13.1, 0.0);
(388250.0, 3744650.0, 13.7, 13.7, 0.0);
(388300.0, 3744650.0, 14.3, 14.3, 0.0);
(388350.0, 3744650.0, 15.3, 15.3, 0.0);
(388400.0, 3744650.0, 15.9, 15.9, 0.0);
(388450.0, 3744650.0, 14.4, 14.4, 0.0);
(388000.0, 3744700.0, 13.9, 13.9, 0.0);
(388050.0, 3744700.0, 13.9, 13.9, 0.0);
(388100.0, 3744700.0, 13.8, 13.8, 0.0);
(388150.0, 3744700.0, 13.6, 13.6, 0.0);
(388200.0, 3744700.0, 12.8, 12.8, 0.0);
(388250.0, 3744700.0, 12.4, 12.4, 0.0);

```
     ( 388300.0, 3744700.0,      12.3,      12.3,       0.0);
( 388350.0, 3744700.0,      12.9,      12.9,       0.0);
     ( 388400.0, 3744700.0,      15.6,      15.6,       0.0);
( 388450.0, 3744700.0,      13.9,      13.9,       0.0);
     ( 388500.0, 3744700.0,      11.2,      11.2,       0.0);
( 388050.0, 3744750.0,      14.4,      14.4,       0.0);
     ( 388100.0, 3744750.0,      14.5,      14.5,       0.0);
( 388150.0, 3744750.0,      13.9,      13.9,       0.0);
     ( 388200.0, 3744750.0,      12.5,      12.5,       0.0);
( 388250.0, 3744750.0,      11.8,      11.8,       0.0);
     ( 388300.0, 3744750.0,      11.5,      11.5,       0.0);
( 388350.0, 3744750.0,      13.6,      15.4,       0.0);
     ( 388400.0, 3744750.0,      15.3,      15.3,       0.0);
( 388450.0, 3744750.0,      13.3,      13.3,       0.0);
     ( 388500.0, 3744750.0,      11.1,      11.1,       0.0);
( 388050.0, 3744800.0,      15.4,      15.4,       0.0);
     ( 388100.0, 3744800.0,      15.3,      15.3,       0.0);
( 388150.0, 3744800.0,      14.6,      14.6,       0.0);
     ( 388200.0, 3744800.0,      13.3,      13.3,       0.0);
( 388250.0, 3744800.0,      11.9,      11.9,       0.0);
     ( 388300.0, 3744800.0,      11.9,      11.9,       0.0);
( 388350.0, 3744800.0,      15.3,      15.3,       0.0);
     ( 388400.0, 3744800.0,      15.1,      15.1,       0.0);
( 388450.0, 3744800.0,      13.4,      13.4,       0.0);
     ( 388500.0, 3744800.0,      11.2,      11.2,       0.0);
( 388050.0, 3744850.0,      15.8,      15.8,       0.0);
     ( 388100.0, 3744850.0,      15.9,      15.9,       0.0);
( 388150.0, 3744850.0,      15.5,      15.5,       0.0);
     ( 388200.0, 3744850.0,      14.3,      14.3,       0.0);
( 388250.0, 3744850.0,      12.0,      12.0,       0.0);
     ( 388300.0, 3744850.0,      13.2,      13.2,       0.0);
( 388350.0, 3744850.0,      15.9,      15.9,       0.0);
     ( 388400.0, 3744850.0,      14.8,      14.8,       0.0);
( 388450.0, 3744850.0,      13.5,      13.5,       0.0);
     ( 388500.0, 3744850.0,      11.7,      11.7,       0.0);
( 388050.0, 3744900.0,      14.4,      14.4,       0.0);
     ( 388100.0, 3744900.0,      14.7,      14.7,       0.0);
( 388150.0, 3744900.0,      15.3,      15.3,       0.0);
     ( 388200.0, 3744900.0,      15.8,      15.8,       0.0);
( 388250.0, 3744900.0,      12.3,      16.3,       0.0);
     ( 388300.0, 3744900.0,      13.5,      15.5,       0.0);
( 388350.0, 3744900.0,      15.5,      15.5,       0.0);
     ( 388400.0, 3744900.0,      14.6,      14.6,       0.0);
( 388450.0, 3744900.0,      13.9,      13.9,       0.0);
     ( 388500.0, 3744900.0,      13.0,      13.0,       0.0);
( 388050.0, 3744950.0,      12.3,      12.3,       0.0);
     ( 388100.0, 3744950.0,      12.6,      12.6,       0.0);
( 388150.0, 3744950.0,      12.6,      12.6,       0.0);
     ( 388200.0, 3744950.0,      12.3,      12.3,       0.0);
( 388250.0, 3744950.0,      12.0,      12.0,       0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(388300.0, 3744950.0, 12.4, 12.4, 0.0);
(388350.0, 3744950.0, 15.6, 15.6, 0.0);
(388400.0, 3744950.0, 15.6, 15.6, 0.0);
(388450.0, 3744950.0, 14.9, 14.9, 0.0);
(388500.0, 3744950.0, 14.3, 14.3, 0.0);
(388050.0, 3745000.0, 11.5, 11.5, 0.0);
(388100.0, 3745000.0, 11.5, 11.5, 0.0);
(388150.0, 3745000.0, 11.8, 11.8, 0.0);
(388200.0, 3745000.0, 12.6, 12.6, 0.0);
(388250.0, 3745000.0, 12.3, 12.3, 0.0);
(388300.0, 3745000.0, 12.0, 12.0, 0.0);
(388350.0, 3745000.0, 13.9, 13.9, 0.0);
(388400.0, 3745000.0, 15.4, 15.4, 0.0);
(388450.0, 3745000.0, 15.9, 15.9, 0.0);
(388500.0, 3745000.0, 15.8, 15.8, 0.0);
(388550.0, 3745000.0, 15.2, 15.2, 0.0);
(388100.0, 3745050.0, 12.4, 12.4, 0.0);
(388150.0, 3745050.0, 12.9, 12.9, 0.0);
(388200.0, 3745050.0, 14.0, 14.0, 0.0);
(388250.0, 3745050.0, 15.1, 15.1, 0.0);
(388300.0, 3745050.0, 13.2, 13.2, 0.0);
(388350.0, 3745050.0, 12.6, 12.6, 0.0);
(388400.0, 3745050.0, 14.1, 14.1, 0.0);
(388450.0, 3745050.0, 15.2, 15.2, 0.0);
(388500.0, 3745050.0, 15.7, 15.7, 0.0);
(388550.0, 3745050.0, 15.4, 15.8, 0.0);
(388100.0, 3745100.0, 13.0, 13.0, 0.0);
(388150.0, 3745100.0, 13.9, 13.9, 0.0);
(388200.0, 3745100.0, 14.9, 14.9, 0.0);
(388250.0, 3745100.0, 15.8, 15.8, 0.0);
(388300.0, 3745100.0, 11.6, 16.0, 0.0);
(388350.0, 3745100.0, 11.9, 11.9, 0.0);
(388400.0, 3745100.0, 13.1, 13.1, 0.0);
(388450.0, 3745100.0, 14.6, 14.6, 0.0);
(388500.0, 3745100.0, 15.1, 15.1, 0.0);
(388550.0, 3745100.0, 14.8, 14.8, 0.0);
(388100.0, 3745150.0, 13.5, 13.5, 0.0);
(388150.0, 3745150.0, 14.4, 14.4, 0.0);
(388200.0, 3745150.0, 15.4, 15.4, 0.0);
(388250.0, 3745150.0, 15.6, 15.6, 0.0);

```
     ( 388300.0, 3745150.0,      11.9,      11.9,       0.0);
( 388350.0, 3745150.0,      11.7,      11.7,       0.0);
     ( 388400.0, 3745150.0,      13.1,      13.1,       0.0);
( 388450.0, 3745150.0,      13.6,      13.6,       0.0);
     ( 388500.0, 3745150.0,      14.2,      14.2,       0.0);
( 388550.0, 3745150.0,      14.5,      14.5,       0.0);
     ( 388100.0, 3745200.0,      13.9,      13.9,       0.0);
( 388150.0, 3745200.0,      14.9,      14.9,       0.0);
     ( 388200.0, 3745200.0,      15.8,      15.8,       0.0);
( 388250.0, 3745200.0,      15.4,      15.4,       0.0);
     ( 388300.0, 3745200.0,      13.3,      13.3,       0.0);
( 388350.0, 3745200.0,      13.1,      13.1,       0.0);
     ( 388400.0, 3745200.0,      13.3,      13.3,       0.0);
( 388450.0, 3745200.0,      13.6,      13.6,       0.0);
     ( 388500.0, 3745200.0,      14.2,      14.2,       0.0);
( 388550.0, 3745200.0,      14.2,      14.2,       0.0);
     ( 388100.0, 3745250.0,      14.1,      14.1,       0.0);
( 388150.0, 3745250.0,      15.2,      15.2,       0.0);
     ( 388200.0, 3745250.0,      15.9,      15.9,       0.0);
( 388250.0, 3745250.0,      15.3,      15.3,       0.0);
     ( 388300.0, 3745250.0,      14.1,      14.1,       0.0);
( 388350.0, 3745250.0,      14.6,      14.6,       0.0);
     ( 388400.0, 3745250.0,      14.2,      14.2,       0.0);
( 388450.0, 3745250.0,      14.4,      14.4,       0.0);
     ( 388500.0, 3745250.0,      14.2,      14.2,       0.0);
( 388550.0, 3745250.0,      12.4,      14.1,       0.0);
     ( 388150.0, 3745300.0,      15.2,      15.2,       0.0);
( 388200.0, 3745300.0,      15.9,      15.9,       0.0);
     ( 388250.0, 3745300.0,      15.2,      15.2,       0.0);
( 388300.0, 3745300.0,      14.9,      14.9,       0.0);
     ( 388350.0, 3745300.0,      17.1,      17.1,       0.0);
( 388400.0, 3745300.0,      15.9,      15.9,       0.0);
     ( 388450.0, 3745300.0,      15.1,      15.1,       0.0);
( 388500.0, 3745300.0,      14.2,      14.4,       0.0);
     ( 388550.0, 3745300.0,       6.9,      14.8,       0.0);
( 388600.0, 3745300.0,       6.9,      13.6,       0.0);
     ( 388150.0, 3745350.0,      14.5,      14.5,       0.0);
( 388200.0, 3745350.0,      14.9,      14.9,       0.0);
     ( 388250.0, 3745350.0,      15.3,      15.3,       0.0);
( 388300.0, 3745350.0,      15.5,      15.5,       0.0);
     ( 388350.0, 3745350.0,      16.7,      16.7,       0.0);
( 388400.0, 3745350.0,      16.2,      16.2,       0.0);
     ( 388450.0, 3745350.0,      15.0,      15.0,       0.0);
( 388500.0, 3745350.0,       7.8,      15.7,       0.0);
     ( 388550.0, 3745350.0,      10.6,      13.6,       0.0);
( 388600.0, 3745350.0,       9.1,      13.9,       0.0);
     ( 388150.0, 3745400.0,      14.5,      14.5,       0.0);
( 388200.0, 3745400.0,      14.8,      14.8,       0.0);
     ( 388250.0, 3745400.0,      15.1,      15.1,       0.0);
( 388300.0, 3745400.0,      15.6,      15.6,       0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(388350.0, 3745400.0, 16.0, 16.0, 0.0);
(388400.0, 3745400.0, 15.9, 15.9, 0.0);
(388450.0, 3745400.0, 8.2, 16.1, 0.0);
(388500.0, 3745400.0, 8.6, 15.1, 0.0);
(388550.0, 3745400.0, 14.1, 14.1, 0.0);
(388600.0, 3745400.0, 10.3, 13.9, 0.0);
(388150.0, 3745450.0, 14.5, 14.5, 0.0);
(388200.0, 3745450.0, 14.7, 14.7, 0.0);
(388250.0, 3745450.0, 14.9, 14.9, 0.0);
(388300.0, 3745450.0, 15.5, 15.5, 0.0);
(388350.0, 3745450.0, 15.6, 15.6, 0.0);
(388400.0, 3745450.0, 9.1, 16.1, 0.0);
(388450.0, 3745450.0, 8.2, 16.1, 0.0);
(388500.0, 3745450.0, 14.1, 14.1, 0.0);
(388550.0, 3745450.0, 13.5, 13.5, 0.0);
(388600.0, 3745450.0, 12.4, 12.4, 0.0);
(388150.0, 3745500.0, 14.5, 14.5, 0.0);
(388200.0, 3745500.0, 14.6, 14.6, 0.0);
(388250.0, 3745500.0, 14.8, 14.8, 0.0);
(388300.0, 3745500.0, 14.7, 14.7, 0.0);
(388350.0, 3745500.0, 13.6, 15.4, 0.0);
(388400.0, 3745500.0, 7.7, 17.2, 0.0);
(388450.0, 3745500.0, 14.0, 14.0, 0.0);
(388500.0, 3745500.0, 14.2, 14.2, 0.0);
(388550.0, 3745500.0, 13.3, 13.3, 0.0);
(388600.0, 3745500.0, 12.2, 12.2, 0.0);
(388200.0, 3745550.0, 14.5, 14.5, 0.0);
(388250.0, 3745550.0, 14.4, 14.4, 0.0);
(388300.0, 3745550.0, 13.4, 14.2, 0.0);
(388350.0, 3745550.0, 7.0, 16.9, 0.0);
(388400.0, 3745550.0, 15.0, 15.0, 0.0);
(388450.0, 3745550.0, 15.7, 15.7, 0.0);
(388500.0, 3745550.0, 14.1, 14.1, 0.0);
(388550.0, 3745550.0, 13.4, 13.4, 0.0);
(388600.0, 3745550.0, 12.0, 12.0, 0.0);
(388200.0, 3745600.0, 13.5, 13.5, 0.0);
(388250.0, 3745600.0, 12.8, 12.8, 0.0);
(388300.0, 3745600.0, 8.0, 14.2, 0.0);
(388350.0, 3745600.0, 10.7, 14.4, 0.0);
(388400.0, 3745600.0, 14.6, 14.6, 0.0);

```
     ( 388450.0, 3745600.0,      17.2,      17.2,       0.0);
( 388500.0, 3745600.0,      16.1,      16.1,       0.0);
     ( 388550.0, 3745600.0,      13.8,      13.8,       0.0);
( 388600.0, 3745600.0,      10.6,      10.6,       0.0);
     ( 388200.0, 3745650.0,      12.3,      12.3,       0.0);
( 388250.0, 3745650.0,       8.5,      12.9,       0.0);
     ( 388300.0, 3745650.0,       8.3,      14.2,       0.0);
( 388350.0, 3745650.0,      14.1,      14.1,       0.0);
     ( 388400.0, 3745650.0,      14.4,      14.4,       0.0);
( 388450.0, 3745650.0,      17.0,      17.0,       0.0);
     ( 388500.0, 3745650.0,      17.2,      17.2,       0.0);
( 388550.0, 3745650.0,      14.0,      14.0,       0.0);
     ( 388600.0, 3745650.0,      10.7,      10.7,       0.0);
( 388200.0, 3745700.0,       8.5,      11.9,       0.0);
     ( 388250.0, 3745700.0,       7.1,      13.2,       0.0);
( 388300.0, 3745700.0,      12.5,      12.5,       0.0);
     ( 388350.0, 3745700.0,      13.8,      13.8,       0.0);
( 388400.0, 3745700.0,      14.5,      14.5,       0.0);
     ( 388450.0, 3745700.0,      16.7,      16.7,       0.0);
( 388500.0, 3745700.0,      16.3,      16.3,       0.0);
     ( 388550.0, 3745700.0,      13.8,      13.8,       0.0);
( 388600.0, 3745700.0,      11.3,      11.3,       0.0);
     ( 388200.0, 3745750.0,       6.9,       6.9,       0.0);
( 388250.0, 3745750.0,      10.1,      10.1,       0.0);
     ( 388300.0, 3745750.0,      13.2,      13.2,       0.0);
( 388350.0, 3745750.0,      14.0,      14.0,       0.0);
     ( 388400.0, 3745750.0,      14.3,      14.3,       0.0);
( 388450.0, 3745750.0,      16.4,      16.4,       0.0);
     ( 388500.0, 3745750.0,      15.1,      15.1,       0.0);
( 388550.0, 3745750.0,      13.8,      13.8,       0.0);
     ( 388600.0, 3745750.0,      12.7,      12.7,       0.0);
( 388250.0, 3745800.0,      12.4,      12.4,       0.0);
     ( 388300.0, 3745800.0,      13.6,      13.6,       0.0);
( 388350.0, 3745800.0,      14.2,      14.2,       0.0);
     ( 388400.0, 3745800.0,      14.4,      14.4,       0.0);
( 388450.0, 3745800.0,      14.6,      14.6,       0.0);
     ( 388500.0, 3745800.0,      14.1,      14.1,       0.0);
( 388550.0, 3745800.0,      14.8,      14.8,       0.0);
     ( 388600.0, 3745800.0,      15.5,      15.5,       0.0);
( 388650.0, 3745800.0,       9.3,      15.7,       0.0);
     ( 388700.0, 3745800.0,       7.8,       7.8,       0.0);
( 388250.0, 3745850.0,      13.4,      13.4,       0.0);
     ( 388300.0, 3745850.0,      13.9,      13.9,       0.0);
( 388350.0, 3745850.0,      14.0,      14.0,       0.0);
     ( 388400.0, 3745850.0,      14.2,      14.2,       0.0);
( 388450.0, 3745850.0,      15.4,      15.4,       0.0);
     ( 388500.0, 3745850.0,      15.4,      15.4,       0.0);
( 388550.0, 3745850.0,      14.4,      14.4,       0.0);
     ( 388600.0, 3745850.0,      12.7,      12.7,       0.0);
( 388250.0, 3745900.0,      13.6,      13.6,       0.0);
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(388300.0, 3745900.0, 14.0, 14.0, 0.0);
(388350.0, 3745900.0, 14.3, 14.3, 0.0);
(388400.0, 3745900.0, 14.3, 14.3, 0.0);
(388450.0, 3745900.0, 16.6, 16.6, 0.0);
(388500.0, 3745900.0, 16.3, 16.3, 0.0);
(388550.0, 3745900.0, 14.4, 14.4, 0.0);
(388600.0, 3745900.0, 12.4, 12.4, 0.0);
(388650.0, 3745900.0, 9.3, 9.3, 0.0);
(388250.0, 3745950.0, 13.9, 13.9, 0.0);
(388300.0, 3745950.0, 14.2, 14.2, 0.0);
(388350.0, 3745950.0, 14.5, 14.5, 0.0);
(388400.0, 3745950.0, 14.5, 14.5, 0.0);
(388450.0, 3745950.0, 16.2, 16.2, 0.0);
(388500.0, 3745950.0, 16.7, 16.7, 0.0);
(388550.0, 3745950.0, 14.5, 14.5, 0.0);
(388600.0, 3745950.0, 12.6, 12.6, 0.0);
(388650.0, 3745950.0, 9.3, 9.3, 0.0);
(388250.0, 3746000.0, 13.9, 13.9, 0.0);
(388300.0, 3746000.0, 14.2, 14.2, 0.0);
(388350.0, 3746000.0, 14.5, 14.5, 0.0);
(388400.0, 3746000.0, 14.5, 14.5, 0.0);
(388450.0, 3746000.0, 15.2, 15.2, 0.0);
(388500.0, 3746000.0, 15.9, 15.9, 0.0);
(388550.0, 3746000.0, 14.7, 14.7, 0.0);
(388600.0, 3746000.0, 13.0, 13.0, 0.0);
(388650.0, 3746000.0, 9.6, 9.6, 0.0);
(388250.0, 3746050.0, 13.9, 13.9, 0.0);
(388300.0, 3746050.0, 14.2, 14.2, 0.0);
(388350.0, 3746050.0, 14.2, 14.2, 0.0);
(388400.0, 3746050.0, 14.4, 14.4, 0.0);
(388450.0, 3746050.0, 14.6, 14.6, 0.0);
(388500.0, 3746050.0, 14.7, 14.7, 0.0);
(388550.0, 3746050.0, 14.0, 14.0, 0.0);
(388600.0, 3746050.0, 13.1, 13.1, 0.0);
(388650.0, 3746050.0, 10.3, 12.8, 0.0);
(388750.0, 3746050.0, 9.4, 9.4, 0.0);
(388300.0, 3746100.0, 14.1, 14.1, 0.0);
(388350.0, 3746100.0, 14.2, 14.2, 0.0);
(388400.0, 3746100.0, 14.2, 14.2, 0.0);
(388450.0, 3746100.0, 14.5, 14.5, 0.0);

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     ( 388500.0, 3746100.0,      14.5,      14.5,       0.0);
( 388550.0, 3746100.0,      14.0,      14.0,       0.0);
     ( 388600.0, 3746100.0,      13.6,      13.6,       0.0);
( 388650.0, 3746100.0,      11.2,      13.6,       0.0);
     ( 388750.0, 3746100.0,       9.7,      11.7,       0.0);
( 388300.0, 3746150.0,      13.9,      13.9,       0.0);
     ( 388350.0, 3746150.0,      14.2,      14.2,       0.0);
( 388400.0, 3746150.0,      14.2,      14.2,       0.0);
     ( 388450.0, 3746150.0,      14.5,      14.5,       0.0);
( 388500.0, 3746150.0,      14.5,      14.5,       0.0);
     ( 388550.0, 3746150.0,      14.2,      14.2,       0.0);
( 388600.0, 3746150.0,      13.9,      13.9,       0.0);
     ( 388650.0, 3746150.0,      12.6,      12.6,       0.0);
( 388750.0, 3746150.0,      10.0,      12.9,       0.0);
     ( 388300.0, 3746200.0,      13.9,      13.9,       0.0);
( 388350.0, 3746200.0,      14.2,      14.2,       0.0);
     ( 388400.0, 3746200.0,      14.2,      14.2,       0.0);
( 388450.0, 3746200.0,      14.5,      14.5,       0.0);
     ( 388500.0, 3746200.0,      14.5,      14.5,       0.0);
( 388550.0, 3746200.0,      14.2,      14.2,       0.0);
     ( 388600.0, 3746200.0,      14.0,      14.0,       0.0);
( 388650.0, 3746200.0,      12.6,      12.6,       0.0);
     ( 388300.0, 3746250.0,      13.9,      13.9,       0.0);
( 388350.0, 3746250.0,      14.1,      14.1,       0.0);
     ( 388400.0, 3746250.0,      14.2,      14.2,       0.0);
( 388450.0, 3746250.0,      14.5,      14.5,       0.0);
     ( 388500.0, 3746250.0,      14.5,      14.5,       0.0);
( 388550.0, 3746250.0,      14.3,      14.3,       0.0);
     ( 388600.0, 3746250.0,      14.0,      14.0,       0.0);
( 388650.0, 3746250.0,      12.4,      13.6,       0.0);
     ( 388300.0, 3746300.0,      13.9,      13.9,       0.0);
( 388350.0, 3746300.0,      14.1,      14.1,       0.0);
     ( 388400.0, 3746300.0,      14.2,      14.2,       0.0);
( 388450.0, 3746300.0,      14.4,      14.4,       0.0);
     ( 388500.0, 3746300.0,      14.5,      14.5,       0.0);
( 388550.0, 3746300.0,      14.3,      14.3,       0.0);
     ( 388600.0, 3746300.0,      13.9,      13.9,       0.0);
( 388650.0, 3746300.0,      12.8,      12.8,       0.0);
     ( 388300.0, 3746350.0,      13.9,      13.9,       0.0);
( 388350.0, 3746350.0,      14.1,      14.1,       0.0);
     ( 388400.0, 3746350.0,      14.2,      14.2,       0.0);
( 388450.0, 3746350.0,      14.4,      14.4,       0.0);
     ( 388500.0, 3746350.0,      14.5,      14.5,       0.0);
( 388550.0, 3746350.0,      14.3,      14.3,       0.0);
     ( 388600.0, 3746350.0,      13.7,      13.7,       0.0);
( 388650.0, 3746350.0,      12.7,      12.7,       0.0);
     ( 388300.0, 3746400.0,      13.9,      13.9,       0.0);
( 388350.0, 3746400.0,      14.1,      14.1,       0.0);
     ( 388400.0, 3746400.0,      14.2,      14.2,       0.0);
( 388450.0, 3746400.0,      14.4,      14.4,       0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(388500.0, 3746400.0, 14.5, 14.5, 0.0);
(388550.0, 3746400.0, 14.4, 14.4, 0.0);
(388600.0, 3746400.0, 13.5, 13.5, 0.0);
(388650.0, 3746400.0, 11.7, 11.7, 0.0);
(388800.0, 3746400.0, 9.9, 9.9, 0.0);
(388350.0, 3746450.0, 14.1, 14.1, 0.0);
(388400.0, 3746450.0, 14.2, 14.2, 0.0);
(388450.0, 3746450.0, 14.2, 14.2, 0.0);
(388500.0, 3746450.0, 14.5, 14.5, 0.0);
(388550.0, 3746450.0, 14.4, 14.4, 0.0);
(388600.0, 3746450.0, 13.6, 13.6, 0.0);
(388650.0, 3746450.0, 11.7, 11.7, 0.0);
(388800.0, 3746450.0, 9.5, 9.5, 0.0);
(388350.0, 3746500.0, 14.1, 14.1, 0.0);
(388400.0, 3746500.0, 14.2, 14.2, 0.0);
(388450.0, 3746500.0, 14.2, 14.2, 0.0);
(388500.0, 3746500.0, 14.5, 14.5, 0.0);
(388550.0, 3746500.0, 14.5, 14.5, 0.0);
(388600.0, 3746500.0, 13.6, 13.6, 0.0);
(388650.0, 3746500.0, 12.2, 12.2, 0.0);
(388700.0, 3746500.0, 10.5, 10.5, 0.0);
(388350.0, 3746550.0, 14.1, 14.1, 0.0);
(388400.0, 3746550.0, 14.2, 14.2, 0.0);
(388450.0, 3746550.0, 14.2, 14.2, 0.0);
(388500.0, 3746550.0, 14.5, 14.5, 0.0);
(388550.0, 3746550.0, 14.5, 14.5, 0.0);
(388600.0, 3746550.0, 14.1, 14.1, 0.0);
(388650.0, 3746550.0, 12.9, 12.9, 0.0);
(388700.0, 3746550.0, 11.9, 11.9, 0.0);
(388350.0, 3746600.0, 14.1, 14.1, 0.0);
(388400.0, 3746600.0, 14.2, 14.2, 0.0);
(388450.0, 3746600.0, 14.3, 14.3, 0.0);
(388500.0, 3746600.0, 14.5, 14.5, 0.0);
(388550.0, 3746600.0, 14.5, 14.5, 0.0);
(388600.0, 3746600.0, 14.3, 14.3, 0.0);
(388650.0, 3746600.0, 13.5, 13.5, 0.0);
(388700.0, 3746600.0, 13.7, 13.7, 0.0);
(388350.0, 3746650.0, 14.1, 14.1, 0.0);
(388400.0, 3746650.0, 14.2, 14.2, 0.0);
(388450.0, 3746650.0, 14.3, 14.3, 0.0);

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     ( 388500.0, 3746650.0,      14.5,      14.5,       0.0);
( 388550.0, 3746650.0,      14.5,      14.5,       0.0);
     ( 388600.0, 3746650.0,      14.5,      14.5,       0.0);
( 388650.0, 3746650.0,      14.4,      14.4,       0.0);
     ( 388700.0, 3746650.0,      14.0,      14.0,       0.0);
( 388750.0, 3746650.0,      11.8,      11.8,       0.0);
     ( 388350.0, 3746700.0,      14.2,      14.2,       0.0);
( 388400.0, 3746700.0,      14.2,      14.2,       0.0);
     ( 388450.0, 3746700.0,      14.5,      14.5,       0.0);
( 388500.0, 3746700.0,      14.5,      14.5,       0.0);
     ( 388550.0, 3746700.0,      14.2,      14.2,       0.0);
( 388600.0, 3746700.0,      14.2,      14.2,       0.0);
     ( 388650.0, 3746700.0,      14.4,      14.4,       0.0);
( 388700.0, 3746700.0,      13.6,      13.6,       0.0);
     ( 388750.0, 3746700.0,      11.7,      11.7,       0.0);
( 388350.0, 3746750.0,      14.2,      14.2,       0.0);
     ( 388400.0, 3746750.0,      14.2,      14.2,       0.0);
( 388450.0, 3746750.0,      14.5,      14.5,       0.0);
     ( 388500.0, 3746750.0,      14.5,      14.5,       0.0);
( 388550.0, 3746750.0,      14.2,      14.2,       0.0);
     ( 388600.0, 3746750.0,      14.4,      14.4,       0.0);
( 388650.0, 3746750.0,      14.3,      14.3,       0.0);
     ( 388700.0, 3746750.0,      13.4,      13.4,       0.0);
( 388750.0, 3746750.0,      12.1,      12.1,       0.0);
     ( 388800.0, 3746750.0,      10.8,      10.8,       0.0);
( 388900.0, 3746750.0,      10.1,      10.1,       0.0);
     ( 388400.0, 3746800.0,      14.5,      14.5,       0.0);
( 388450.0, 3746800.0,      14.5,      14.5,       0.0);
     ( 388500.0, 3746800.0,      14.5,      14.5,       0.0);
( 388550.0, 3746800.0,      14.6,      14.6,       0.0);
     ( 388600.0, 3746800.0,      15.2,      15.2,       0.0);
( 388650.0, 3746800.0,      15.6,      15.6,       0.0);
     ( 388700.0, 3746800.0,      14.9,      14.9,       0.0);
( 388750.0, 3746800.0,      13.4,      13.4,       0.0);
     ( 388800.0, 3746800.0,      11.9,      11.9,       0.0);
( 388400.0, 3746850.0,      14.5,      14.5,       0.0);
     ( 388450.0, 3746850.0,      14.6,      14.6,       0.0);
( 388500.0, 3746850.0,      14.7,      14.7,       0.0);
     ( 388550.0, 3746850.0,      14.9,      14.9,       0.0);
( 388600.0, 3746850.0,      15.5,      15.5,       0.0);
     ( 388650.0, 3746850.0,      16.0,      16.0,       0.0);
( 388700.0, 3746850.0,      15.8,      15.8,       0.0);
     ( 388750.0, 3746850.0,      14.4,      14.4,       0.0);
( 388800.0, 3746850.0,      12.9,      12.9,       0.0);
     ( 388850.0, 3746850.0,      11.0,      11.0,       0.0);
( 388450.0, 3746900.0,      14.2,      14.2,       0.0);
     ( 388500.0, 3746900.0,      14.4,      14.4,       0.0);
( 388550.0, 3746900.0,      14.9,      14.9,       0.0);
     ( 388600.0, 3746900.0,      15.5,      15.5,       0.0);
( 388650.0, 3746900.0,      16.0,      16.0,       0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(388700.0, 3746900.0, 16.2, 16.2, 0.0);
(388750.0, 3746900.0, 14.8, 14.8, 0.0);
(388800.0, 3746900.0, 13.6, 13.6, 0.0);
(388850.0, 3746900.0, 12.5, 12.5, 0.0);
(388450.0, 3746950.0, 13.7, 13.7, 0.0);
(388500.0, 3746950.0, 13.9, 13.9, 0.0);
(388550.0, 3746950.0, 14.7, 14.7, 0.0);
(388600.0, 3746950.0, 15.4, 15.4, 0.0);
(388650.0, 3746950.0, 15.7, 15.7, 0.0);
(388700.0, 3746950.0, 16.0, 16.0, 0.0);
(388750.0, 3746950.0, 15.7, 15.7, 0.0);
(388800.0, 3746950.0, 14.9, 14.9, 0.0);
(388850.0, 3746950.0, 14.4, 14.4, 0.0);
(388900.0, 3746950.0, 13.5, 14.7, 0.0);
(388500.0, 3747000.0, 13.8, 13.8, 0.0);
(388550.0, 3747000.0, 14.5, 14.5, 0.0);
(388600.0, 3747000.0, 15.1, 15.1, 0.0);
(388650.0, 3747000.0, 15.5, 15.5, 0.0);
(388700.0, 3747000.0, 16.0, 16.0, 0.0);
(388750.0, 3747000.0, 16.0, 16.0, 0.0);
(388800.0, 3747000.0, 15.5, 15.5, 0.0);
(388850.0, 3747000.0, 15.4, 15.4, 0.0);
(388900.0, 3747000.0, 15.2, 15.2, 0.0);
(388500.0, 3747050.0, 13.6, 13.6, 0.0);
(388550.0, 3747050.0, 14.3, 14.3, 0.0);
(388600.0, 3747050.0, 14.9, 14.9, 0.0);
(388650.0, 3747050.0, 15.4, 15.4, 0.0);
(388700.0, 3747050.0, 15.7, 15.7, 0.0);
(388750.0, 3747050.0, 16.0, 16.0, 0.0);
(388800.0, 3747050.0, 15.9, 15.9, 0.0);
(388850.0, 3747050.0, 15.7, 15.7, 0.0);
(388900.0, 3747050.0, 15.6, 15.6, 0.0);
(388950.0, 3747050.0, 15.2, 15.2, 0.0);
(388550.0, 3747100.0, 14.2, 14.2, 0.0);
(388600.0, 3747100.0, 14.8, 14.8, 0.0);
(388650.0, 3747100.0, 15.4, 15.4, 0.0);
(388700.0, 3747100.0, 15.7, 15.7, 0.0);
(388750.0, 3747100.0, 16.0, 16.0, 0.0);
(388800.0, 3747100.0, 16.0, 16.0, 0.0);
(388850.0, 3747100.0, 15.8, 15.8, 0.0);

```
     ( 388900.0, 3747100.0,      15.6,      15.6,       0.0);
( 388950.0, 3747100.0,      15.4,      15.4,       0.0);
     ( 388600.0, 3747150.0,      14.8,      14.8,       0.0);
( 388650.0, 3747150.0,      15.1,      15.1,       0.0);
     ( 388700.0, 3747150.0,      15.4,      15.4,       0.0);
( 388750.0, 3747150.0,      15.8,      15.8,       0.0);
     ( 388800.0, 3747150.0,      16.0,      16.0,       0.0);
( 388850.0, 3747150.0,      16.0,      16.0,       0.0);
     ( 388900.0, 3747150.0,      15.7,      15.7,       0.0);
( 388950.0, 3747150.0,      15.5,      15.5,       0.0);
     ( 389000.0, 3747150.0,      14.8,      14.8,       0.0);
( 388600.0, 3747200.0,      14.5,      14.5,       0.0);
     ( 388650.0, 3747200.0,      15.1,      15.1,       0.0);
( 388700.0, 3747200.0,      15.4,      15.4,       0.0);
     ( 388750.0, 3747200.0,      15.7,      15.7,       0.0);
( 388800.0, 3747200.0,      16.0,      16.0,       0.0);
     ( 388850.0, 3747200.0,      16.0,      16.0,       0.0);
( 388900.0, 3747200.0,      15.8,      15.8,       0.0);
     ( 388950.0, 3747200.0,      15.4,      15.4,       0.0);
( 389000.0, 3747200.0,      15.0,      15.0,       0.0);
     ( 389150.0, 3747200.0,      12.5,      15.2,       0.0);
( 388650.0, 3747250.0,      14.8,      14.8,       0.0);
     ( 388700.0, 3747250.0,      15.3,      15.3,       0.0);
( 388750.0, 3747250.0,      15.5,      15.5,       0.0);
     ( 388800.0, 3747250.0,      15.8,      15.8,       0.0);
( 388850.0, 3747250.0,      16.0,      16.0,       0.0);
     ( 388900.0, 3747250.0,      16.0,      16.0,       0.0);
( 388950.0, 3747250.0,      15.5,      15.5,       0.0);
     ( 389000.0, 3747250.0,      14.9,      14.9,       0.0);
( 389050.0, 3747250.0,      13.7,      13.7,       0.0);
     ( 389150.0, 3747250.0,      10.5,      15.3,       0.0);
( 388650.0, 3747300.0,      14.8,      14.8,       0.0);
     ( 388700.0, 3747300.0,      15.1,      15.1,       0.0);
( 388750.0, 3747300.0,      15.5,      15.5,       0.0);
     ( 388800.0, 3747300.0,      15.7,      15.7,       0.0);
( 388850.0, 3747300.0,      16.0,      16.0,       0.0);
     ( 388900.0, 3747300.0,      16.0,      16.0,       0.0);
( 388950.0, 3747300.0,      15.6,      15.6,       0.0);
     ( 389000.0, 3747300.0,      15.2,      15.2,       0.0);
( 389050.0, 3747300.0,      14.8,      14.8,       0.0);
     ( 389150.0, 3747300.0,       9.9,       9.9,       0.0);
( 389200.0, 3747300.0,      11.4,      13.3,       0.0);
     ( 388700.0, 3747350.0,      15.0,      15.0,       0.0);
( 388750.0, 3747350.0,      15.4,      15.4,       0.0);
     ( 388800.0, 3747350.0,      15.6,      15.6,       0.0);
( 388850.0, 3747350.0,      15.4,      15.4,       0.0);
     ( 388900.0, 3747350.0,      15.5,      15.5,       0.0);
( 388950.0, 3747350.0,      15.7,      15.7,       0.0);
     ( 389000.0, 3747350.0,      15.8,      15.8,       0.0);
( 389050.0, 3747350.0,      15.4,      15.4,       0.0);
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(389100.0, 3747350.0, 13.1, 13.1, 0.0);
(388700.0, 3747400.0, 15.1, 15.1, 0.0);
(388750.0, 3747400.0, 15.2, 15.2, 0.0);
(388800.0, 3747400.0, 15.3, 15.3, 0.0);
(388850.0, 3747400.0, 15.2, 15.2, 0.0);
(388900.0, 3747400.0, 15.2, 15.2, 0.0);
(388950.0, 3747400.0, 15.5, 15.5, 0.0);
(389000.0, 3747400.0, 16.7, 16.7, 0.0);
(389050.0, 3747400.0, 16.2, 16.2, 0.0);
(389100.0, 3747400.0, 15.9, 15.9, 0.0);
(389150.0, 3747400.0, 11.7, 16.1, 0.0);
(389250.0, 3747400.0, 11.9, 11.9, 0.0);
(388750.0, 3747450.0, 14.9, 14.9, 0.0);
(388800.0, 3747450.0, 15.3, 15.3, 0.0);
(388850.0, 3747450.0, 15.4, 15.4, 0.0);
(388900.0, 3747450.0, 15.2, 15.2, 0.0);
(388950.0, 3747450.0, 14.5, 14.5, 0.0);
(389000.0, 3747450.0, 14.3, 17.9, 0.0);
(389050.0, 3747450.0, 16.6, 16.6, 0.0);
(389100.0, 3747450.0, 16.2, 16.2, 0.0);
(389150.0, 3747450.0, 14.2, 14.2, 0.0);
(388750.0, 3747500.0, 15.3, 15.3, 0.0);
(388800.0, 3747500.0, 15.5, 15.5, 0.0);
(388850.0, 3747500.0, 15.7, 15.7, 0.0);
(388900.0, 3747500.0, 16.0, 16.0, 0.0);
(388950.0, 3747500.0, 15.1, 15.1, 0.0);
(389000.0, 3747500.0, 14.1, 14.1, 0.0);
(389050.0, 3747500.0, 14.8, 14.8, 0.0);
(389100.0, 3747500.0, 16.2, 16.2, 0.0);
(389150.0, 3747500.0, 14.4, 14.4, 0.0);
(389200.0, 3747500.0, 12.3, 12.3, 0.0);
(388800.0, 3747550.0, 15.6, 15.6, 0.0);
(388850.0, 3747550.0, 15.8, 15.8, 0.0);
(388900.0, 3747550.0, 16.0, 16.0, 0.0);
(388950.0, 3747550.0, 15.6, 15.6, 0.0);
(389000.0, 3747550.0, 14.5, 14.5, 0.0);
(389050.0, 3747550.0, 12.6, 17.3, 0.0);
(389100.0, 3747550.0, 16.6, 16.6, 0.0);
(389150.0, 3747550.0, 14.9, 14.9, 0.0);
(389200.0, 3747550.0, 13.3, 13.3, 0.0);

```
     ( 389350.0, 3747550.0,      11.7,      11.7,       0.0);
( 388850.0, 3747600.0,      15.7,      15.7,       0.0);
     ( 388900.0, 3747600.0,      16.0,      16.0,       0.0);
( 388950.0, 3747600.0,      15.9,      15.9,       0.0);
     ( 389000.0, 3747600.0,      15.2,      15.2,       0.0);
( 389050.0, 3747600.0,      13.9,      15.1,       0.0);
     ( 389100.0, 3747600.0,      14.4,      16.9,       0.0);
( 389150.0, 3747600.0,      15.3,      15.3,       0.0);
     ( 389200.0, 3747600.0,      13.6,      13.6,       0.0);
( 389250.0, 3747600.0,      12.4,      12.4,       0.0);
     ( 388850.0, 3747650.0,      15.7,      15.7,       0.0);
( 388900.0, 3747650.0,      15.9,      15.9,       0.0);
     ( 388950.0, 3747650.0,      16.6,      16.6,       0.0);
( 389000.0, 3747650.0,      16.5,      16.5,       0.0);
     ( 389050.0, 3747650.0,      16.3,      16.3,       0.0);
( 389100.0, 3747650.0,      14.1,      14.1,       0.0);
     ( 389150.0, 3747650.0,      14.3,      14.3,       0.0);
( 389200.0, 3747650.0,      13.5,      13.5,       0.0);
     ( 389250.0, 3747650.0,      12.8,      12.8,       0.0);
( 389400.0, 3747650.0,      12.5,      12.5,       0.0);
     ( 388900.0, 3747700.0,      15.8,      15.8,       0.0);
( 388950.0, 3747700.0,      16.2,      16.2,       0.0);
     ( 389000.0, 3747700.0,      17.1,      17.1,       0.0);
( 389050.0, 3747700.0,      17.2,      17.2,       0.0);
     ( 389100.0, 3747700.0,      14.7,      14.7,       0.0);
( 389150.0, 3747700.0,      14.6,      14.6,       0.0);
     ( 389200.0, 3747700.0,      14.4,      14.4,       0.0);
( 389250.0, 3747700.0,      13.6,      13.6,       0.0);
     ( 389300.0, 3747700.0,      12.7,      12.7,       0.0);
( 388900.0, 3747750.0,      16.0,      16.0,       0.0);
     ( 388950.0, 3747750.0,      16.0,      16.0,       0.0);
( 389000.0, 3747750.0,      16.4,      16.4,       0.0);
     ( 389050.0, 3747750.0,      16.5,      16.5,       0.0);
( 389100.0, 3747750.0,      15.6,      15.6,       0.0);
     ( 389150.0, 3747750.0,      15.1,      15.1,       0.0);
( 389200.0, 3747750.0,      15.0,      15.0,       0.0);
     ( 389250.0, 3747750.0,      14.8,      14.8,       0.0);
( 389300.0, 3747750.0,      14.5,      14.5,       0.0);
     ( 389450.0, 3747750.0,      14.1,      14.1,       0.0);
( 388950.0, 3747800.0,      16.0,      16.0,       0.0);
     ( 389000.0, 3747800.0,      16.1,      16.1,       0.0);
( 389050.0, 3747800.0,      16.1,      16.1,       0.0);
     ( 389100.0, 3747800.0,      16.0,      16.0,       0.0);
( 389150.0, 3747800.0,      15.8,      15.8,       0.0);
     ( 389200.0, 3747800.0,      15.5,      15.5,       0.0);
( 389250.0, 3747800.0,      15.5,      15.5,       0.0);
     ( 389300.0, 3747800.0,      15.7,      15.7,       0.0);
( 389350.0, 3747800.0,      15.7,      15.7,       0.0);
     ( 388950.0, 3747850.0,      16.0,      16.0,       0.0);
( 389000.0, 3747850.0,      16.2,      16.2,       0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(389050.0, 3747850.0, 16.0, 16.0, 0.0);
(389100.0, 3747850.0, 16.0, 16.0, 0.0);
(389150.0, 3747850.0, 16.0, 16.0, 0.0);
(389200.0, 3747850.0, 15.8, 15.8, 0.0);
(389250.0, 3747850.0, 16.0, 16.0, 0.0);
(389300.0, 3747850.0, 16.0, 16.0, 0.0);
(389350.0, 3747850.0, 15.8, 15.8, 0.0);
(389400.0, 3747850.0, 12.1, 15.7, 0.0);
(389000.0, 3747900.0, 16.0, 16.0, 0.0);
(389050.0, 3747900.0, 16.0, 16.0, 0.0);
(389100.0, 3747900.0, 16.0, 16.0, 0.0);
(389150.0, 3747900.0, 16.0, 16.0, 0.0);
(389200.0, 3747900.0, 16.0, 16.0, 0.0);
(389250.0, 3747900.0, 16.0, 16.0, 0.0);
(389300.0, 3747900.0, 15.8, 15.8, 0.0);
(389350.0, 3747900.0, 15.7, 15.7, 0.0);
(389400.0, 3747900.0, 15.1, 15.1, 0.0);
(389000.0, 3747950.0, 16.0, 16.0, 0.0);
(389050.0, 3747950.0, 16.0, 16.0, 0.0);
(389100.0, 3747950.0, 16.1, 16.1, 0.0);
(389150.0, 3747950.0, 16.0, 16.0, 0.0);
(389200.0, 3747950.0, 16.0, 16.0, 0.0);
(389250.0, 3747950.0, 16.0, 16.0, 0.0);
(389300.0, 3747950.0, 16.0, 16.0, 0.0);
(389350.0, 3747950.0, 15.8, 15.8, 0.0);
(389400.0, 3747950.0, 15.6, 15.6, 0.0);
(389450.0, 3747950.0, 12.8, 15.7, 0.0);
(389050.0, 3748000.0, 16.3, 16.3, 0.0);
(389100.0, 3748000.0, 16.3, 16.3, 0.0);
(389150.0, 3748000.0, 16.0, 16.0, 0.0);
(389200.0, 3748000.0, 16.0, 16.0, 0.0);
(389250.0, 3748000.0, 16.0, 16.0, 0.0);
(389300.0, 3748000.0, 16.0, 16.0, 0.0);
(389350.0, 3748000.0, 15.7, 15.7, 0.0);
(389400.0, 3748000.0, 15.8, 15.8, 0.0);
(389450.0, 3748000.0, 15.6, 15.6, 0.0);
(389050.0, 3748050.0, 16.3, 16.3, 0.0);
(389100.0, 3748050.0, 16.3, 16.3, 0.0);
(389150.0, 3748050.0, 16.3, 16.3, 0.0);
(389200.0, 3748050.0, 16.2, 16.2, 0.0);

```
     ( 389250.0, 3748050.0,      16.1,      16.1,       0.0);
( 389300.0, 3748050.0,      16.3,      16.3,       0.0);
     ( 389350.0, 3748050.0,      15.6,      15.6,       0.0);
( 389400.0, 3748050.0,      15.1,      15.1,       0.0);
     ( 389450.0, 3748050.0,      15.0,      15.0,       0.0);
( 389500.0, 3748050.0,      12.4,      14.6,       0.0);
     ( 389100.0, 3748100.0,      16.3,      16.3,       0.0);
( 389150.0, 3748100.0,      16.3,      16.3,       0.0);
     ( 389200.0, 3748100.0,      16.3,      16.3,       0.0);
( 389250.0, 3748100.0,      16.3,      16.3,       0.0);
     ( 389300.0, 3748100.0,      16.1,      16.1,       0.0);
( 389350.0, 3748100.0,      16.2,      16.2,       0.0);
     ( 389400.0, 3748100.0,      15.2,      15.2,       0.0);
( 389450.0, 3748100.0,      14.7,      14.7,       0.0);
     ( 389500.0, 3748100.0,      13.8,      13.8,       0.0);
( 389100.0, 3748150.0,      16.3,      16.3,       0.0);
     ( 389150.0, 3748150.0,      16.2,      16.2,       0.0);
( 389200.0, 3748150.0,      16.0,      16.0,       0.0);
     ( 389250.0, 3748150.0,      16.0,      16.0,       0.0);
( 389300.0, 3748150.0,      16.0,      16.0,       0.0);
     ( 389350.0, 3748150.0,      15.9,      15.9,       0.0);
( 389400.0, 3748150.0,      15.2,      15.2,       0.0);
     ( 389450.0, 3748150.0,      15.0,      15.0,       0.0);
( 389500.0, 3748150.0,      14.0,      14.0,       0.0);
     ( 389550.0, 3748150.0,      13.1,      13.1,       0.0);
( 389100.0, 3748200.0,      16.4,      16.4,       0.0);
     ( 389150.0, 3748200.0,      16.3,      16.3,       0.0);
( 389200.0, 3748200.0,      16.4,      16.4,       0.0);
     ( 389250.0, 3748200.0,      16.3,      16.3,       0.0);
( 389300.0, 3748200.0,      16.3,      16.3,       0.0);
     ( 389350.0, 3748200.0,      16.3,      16.3,       0.0);
( 389400.0, 3748200.0,      16.2,      16.2,       0.0);
     ( 389450.0, 3748200.0,      15.5,      15.5,       0.0);
( 389500.0, 3748200.0,      14.6,      14.6,       0.0);
     ( 389550.0, 3748200.0,      13.9,      13.9,       0.0);
( 389150.0, 3748250.0,      16.6,      16.6,       0.0);
     ( 389200.0, 3748250.0,      16.6,      16.6,       0.0);
( 389250.0, 3748250.0,      16.6,      16.6,       0.0);
     ( 389300.0, 3748250.0,      16.9,      16.9,       0.0);
( 389350.0, 3748250.0,      16.8,      16.8,       0.0);
     ( 389400.0, 3748250.0,      16.9,      16.9,       0.0);
( 389450.0, 3748250.0,      16.5,      16.5,       0.0);
     ( 389500.0, 3748250.0,      15.8,      15.8,       0.0);
( 389550.0, 3748250.0,      14.7,      14.7,       0.0);
     ( 389600.0, 3748250.0,      13.7,      13.7,       0.0);
( 389150.0, 3748300.0,      16.7,      16.7,       0.0);
     ( 389200.0, 3748300.0,      16.7,      16.7,       0.0);
( 389250.0, 3748300.0,      16.7,      16.7,       0.0);
     ( 389300.0, 3748300.0,      16.7,      16.7,       0.0);
( 389350.0, 3748300.0,      16.9,      16.9,       0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(389400.0, 3748300.0, 17.2, 17.2, 0.0);
(389450.0, 3748300.0, 17.4, 17.4, 0.0);
(389500.0, 3748300.0, 16.9, 16.9, 0.0);
(389550.0, 3748300.0, 15.6, 15.6, 0.0);
(389600.0, 3748300.0, 14.4, 14.4, 0.0);
(389200.0, 3748350.0, 16.9, 16.9, 0.0);
(389250.0, 3748350.0, 16.9, 16.9, 0.0);
(389300.0, 3748350.0, 16.9, 16.9, 0.0);
(389350.0, 3748350.0, 17.2, 17.2, 0.0);
(389400.0, 3748350.0, 17.4, 17.4, 0.0);
(389450.0, 3748350.0, 17.5, 17.5, 0.0);
(389500.0, 3748350.0, 17.4, 17.4, 0.0);
(389550.0, 3748350.0, 16.2, 16.2, 0.0);
(389600.0, 3748350.0, 15.1, 15.1, 0.0);
(389650.0, 3748350.0, 14.0, 14.0, 0.0);
(389200.0, 3748400.0, 16.9, 16.9, 0.0);
(389250.0, 3748400.0, 16.9, 16.9, 0.0);
(389300.0, 3748400.0, 17.0, 17.0, 0.0);
(389350.0, 3748400.0, 17.2, 17.2, 0.0);
(389400.0, 3748400.0, 17.4, 17.4, 0.0);
(389450.0, 3748400.0, 17.6, 17.6, 0.0);
(389500.0, 3748400.0, 17.6, 17.6, 0.0);
(389550.0, 3748400.0, 16.8, 16.8, 0.0);
(389600.0, 3748400.0, 15.9, 15.9, 0.0);
(389650.0, 3748400.0, 14.7, 14.7, 0.0);
(389250.0, 3748450.0, 17.1, 17.1, 0.0);
(389300.0, 3748450.0, 17.1, 17.1, 0.0);
(389350.0, 3748450.0, 17.3, 17.3, 0.0);
(389400.0, 3748450.0, 17.4, 17.4, 0.0);
(389450.0, 3748450.0, 17.6, 17.6, 0.0);
(389500.0, 3748450.0, 17.6, 17.6, 0.0);
(389550.0, 3748450.0, 17.3, 17.3, 0.0);
(389600.0, 3748450.0, 16.4, 16.4, 0.0);
(389650.0, 3748450.0, 15.3, 15.3, 0.0);
(389700.0, 3748450.0, 14.2, 14.2, 0.0);
(389250.0, 3748500.0, 17.0, 17.0, 0.0);
(389300.0, 3748500.0, 17.3, 17.3, 0.0);
(389350.0, 3748500.0, 17.3, 17.3, 0.0);
(389400.0, 3748500.0, 17.3, 17.3, 0.0);
(389450.0, 3748500.0, 17.6, 17.6, 0.0);

```
     ( 389500.0, 3748500.0,      17.6,      17.6,       0.0);
( 389550.0, 3748500.0,      17.5,      17.5,       0.0);
     ( 389600.0, 3748500.0,      16.7,      16.7,       0.0);
( 389650.0, 3748500.0,      15.9,      15.9,       0.0);
     ( 389700.0, 3748500.0,      15.0,      15.0,       0.0);
( 389250.0, 3748550.0,      17.2,      17.2,       0.0);
     ( 389300.0, 3748550.0,      17.2,      17.2,       0.0);
( 389350.0, 3748550.0,      17.3,      17.3,       0.0);
     ( 389400.0, 3748550.0,      17.3,      17.3,       0.0);
( 389450.0, 3748550.0,      17.6,      17.6,       0.0);
     ( 389500.0, 3748550.0,      17.6,      17.6,       0.0);
( 389550.0, 3748550.0,      17.6,      17.6,       0.0);
     ( 389600.0, 3748550.0,      17.1,      17.1,       0.0);
( 389650.0, 3748550.0,      16.5,      16.5,       0.0);
     ( 389700.0, 3748550.0,      16.3,      16.3,       0.0);
( 389750.0, 3748550.0,      16.0,      16.0,       0.0);
     ( 389300.0, 3748600.0,      17.3,      17.3,       0.0);
( 389350.0, 3748600.0,      17.3,      17.3,       0.0);
     ( 389400.0, 3748600.0,      17.3,      17.3,       0.0);
( 389450.0, 3748600.0,      17.6,      17.6,       0.0);
     ( 389500.0, 3748600.0,      17.6,      17.6,       0.0);
( 389550.0, 3748600.0,      17.7,      17.7,       0.0);
     ( 389600.0, 3748600.0,      17.6,      17.6,       0.0);
( 389650.0, 3748600.0,      17.1,      17.1,       0.0);
     ( 389700.0, 3748600.0,      16.9,      16.9,       0.0);
( 389750.0, 3748600.0,      17.0,      17.0,       0.0);
     ( 389300.0, 3748650.0,      17.3,      17.3,       0.0);
( 389350.0, 3748650.0,      17.3,      17.3,       0.0);
     ( 389400.0, 3748650.0,      17.4,      17.4,       0.0);
( 389450.0, 3748650.0,      17.6,      17.6,       0.0);
     ( 389500.0, 3748650.0,      17.7,      17.7,       0.0);
( 389550.0, 3748650.0,      17.8,      17.8,       0.0);
     ( 389600.0, 3748650.0,      17.8,      17.8,       0.0);
( 389650.0, 3748650.0,      17.6,      17.6,       0.0);
     ( 389700.0, 3748650.0,      17.4,      17.4,       0.0);
( 389750.0, 3748650.0,      17.5,      17.5,       0.0);
     ( 389800.0, 3748650.0,      17.6,      17.6,       0.0);
( 389350.0, 3748700.0,      17.7,      17.7,       0.0);
     ( 389400.0, 3748700.0,      17.7,      17.7,       0.0);
( 389450.0, 3748700.0,      17.7,      17.7,       0.0);
     ( 389500.0, 3748700.0,      17.8,      17.8,       0.0);
( 389550.0, 3748700.0,      17.8,      17.8,       0.0);
     ( 389600.0, 3748700.0,      17.8,      17.8,       0.0);
( 389650.0, 3748700.0,      17.9,      17.9,       0.0);
     ( 389700.0, 3748700.0,      17.8,      17.8,       0.0);
( 389750.0, 3748700.0,      18.0,      18.0,       0.0);
     ( 389800.0, 3748700.0,      18.2,      18.2,       0.0);
( 389350.0, 3748750.0,      17.7,      17.7,       0.0);
     ( 389400.0, 3748750.0,      17.7,      17.7,       0.0);
( 389450.0, 3748750.0,      18.2,      18.2,       0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(389500.0, 3748750.0, 18.3, 18.3, 0.0);
(389550.0, 3748750.0, 17.9, 17.9, 0.0);
(389600.0, 3748750.0, 17.9, 17.9, 0.0);
(389650.0, 3748750.0, 17.9, 17.9, 0.0);
(389700.0, 3748750.0, 18.5, 18.5, 0.0);
(389750.0, 3748750.0, 18.7, 18.7, 0.0);
(389800.0, 3748750.0, 18.7, 18.7, 0.0);
(389850.0, 3748750.0, 15.7, 18.6, 0.0);
(389400.0, 3748800.0, 18.1, 18.1, 0.0);
(389450.0, 3748800.0, 18.5, 18.5, 0.0);
(389500.0, 3748800.0, 19.2, 19.2, 0.0);
(389550.0, 3748800.0, 17.9, 17.9, 0.0);
(389600.0, 3748800.0, 17.4, 17.4, 0.0);
(389650.0, 3748800.0, 17.7, 17.7, 0.0);
(389700.0, 3748800.0, 19.2, 19.2, 0.0);
(389750.0, 3748800.0, 19.4, 19.4, 0.0);
(389800.0, 3748800.0, 18.9, 18.9, 0.0);
(389850.0, 3748800.0, 17.7, 17.7, 0.0);
(389400.0, 3748850.0, 17.9, 17.9, 0.0);
(389450.0, 3748850.0, 18.5, 18.5, 0.0);
(389500.0, 3748850.0, 19.6, 19.6, 0.0);
(389550.0, 3748850.0, 19.7, 19.7, 0.0);
(389600.0, 3748850.0, 16.6, 20.1, 0.0);
(389650.0, 3748850.0, 17.1, 22.0, 0.0);
(389700.0, 3748850.0, 21.2, 21.2, 0.0);
(389750.0, 3748850.0, 21.1, 21.1, 0.0);
(389800.0, 3748850.0, 20.6, 20.6, 0.0);
(389850.0, 3748850.0, 18.6, 21.1, 0.0);
(389400.0, 3748900.0, 18.2, 18.2, 0.0);
(389450.0, 3748900.0, 18.6, 18.6, 0.0);
(389500.0, 3748900.0, 19.8, 19.8, 0.0);
(389550.0, 3748900.0, 19.8, 19.8, 0.0);
(389600.0, 3748900.0, 17.2, 17.2, 0.0);
(389650.0, 3748900.0, 17.2, 17.2, 0.0);
(389700.0, 3748900.0, 19.4, 19.4, 0.0);
(389750.0, 3748900.0, 21.2, 21.2, 0.0);
(389800.0, 3748900.0, 19.7, 19.7, 0.0);
(389850.0, 3748900.0, 17.9, 17.9, 0.0);
(389400.0, 3748950.0, 18.7, 18.7, 0.0);
(389450.0, 3748950.0, 18.8, 18.8, 0.0);

```
     ( 389500.0, 3748950.0,      19.2,      19.2,       0.0);
( 389550.0, 3748950.0,      18.9,      18.9,       0.0);
     ( 389600.0, 3748950.0,      18.3,      18.3,       0.0);
( 389650.0, 3748950.0,      18.1,      18.1,       0.0);
     ( 389700.0, 3748950.0,      18.6,      18.6,       0.0);
( 389750.0, 3748950.0,      19.7,      19.7,       0.0);
     ( 389800.0, 3748950.0,      18.9,      18.9,       0.0);
( 389850.0, 3748950.0,      18.7,      18.7,       0.0);
     ( 389400.0, 3749000.0,      18.9,      18.9,       0.0);
( 389450.0, 3749000.0,      18.7,      18.7,       0.0);
     ( 389500.0, 3749000.0,      18.7,      18.7,       0.0);
( 389550.0, 3749000.0,      18.7,      18.7,       0.0);
     ( 389600.0, 3749000.0,      18.8,      18.8,       0.0);
( 389650.0, 3749000.0,      18.9,      18.9,       0.0);
     ( 389700.0, 3749000.0,      18.7,      18.7,       0.0);
( 389750.0, 3749000.0,      18.7,      18.7,       0.0);
     ( 389800.0, 3749000.0,      18.5,      18.5,       0.0);
( 389850.0, 3749000.0,      18.1,      18.1,       0.0);
     ( 389900.0, 3749000.0,      15.4,      15.4,       0.0);
( 389450.0, 3749050.0,      18.6,      18.6,       0.0);
     ( 389500.0, 3749050.0,      18.5,      18.5,       0.0);
( 389550.0, 3749050.0,      18.5,      18.5,       0.0);
     ( 389600.0, 3749050.0,      18.5,      18.5,       0.0);
( 389650.0, 3749050.0,      18.7,      18.7,       0.0);
     ( 389700.0, 3749050.0,      18.4,      18.4,       0.0);
( 389750.0, 3749050.0,      18.4,      18.4,       0.0);
     ( 389800.0, 3749050.0,      18.2,      18.2,       0.0);
( 389850.0, 3749050.0,      17.8,      17.8,       0.0);
     ( 389900.0, 3749050.0,      15.6,      15.6,       0.0);
( 389450.0, 3749100.0,      18.8,      18.8,       0.0);
     ( 389500.0, 3749100.0,      18.5,      18.5,       0.0);
( 389550.0, 3749100.0,      18.3,      18.3,       0.0);
     ( 389600.0, 3749100.0,      18.2,      18.2,       0.0);
( 389650.0, 3749100.0,      18.2,      18.2,       0.0);
     ( 389700.0, 3749100.0,      18.2,      18.2,       0.0);
( 389750.0, 3749100.0,      18.2,      18.2,       0.0);
     ( 389800.0, 3749100.0,      18.1,      18.1,       0.0);
( 389850.0, 3749100.0,      17.7,      17.7,       0.0);
     ( 389900.0, 3749100.0,      16.1,      16.1,       0.0);
( 389450.0, 3749150.0,      18.6,      18.6,       0.0);
     ( 389500.0, 3749150.0,      18.3,      18.3,       0.0);
( 389550.0, 3749150.0,      18.3,      18.3,       0.0);
     ( 389600.0, 3749150.0,      18.2,      18.2,       0.0);
( 389650.0, 3749150.0,      18.2,      18.2,       0.0);
     ( 389700.0, 3749150.0,      18.4,      18.4,       0.0);
( 389750.0, 3749150.0,      18.5,      18.5,       0.0);
     ( 389800.0, 3749150.0,      18.2,      18.2,       0.0);
( 389850.0, 3749150.0,      17.9,      17.9,       0.0);
     ( 389900.0, 3749150.0,      17.2,      17.2,       0.0);
( 389450.0, 3749200.0,      18.6,      18.6,       0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(389500.0, 3749200.0, 18.6, 18.6, 0.0);
(389550.0, 3749200.0, 18.5, 18.5, 0.0);
(389600.0, 3749200.0, 18.5, 18.5, 0.0);
(389650.0, 3749200.0, 18.8, 18.8, 0.0);
(389700.0, 3749200.0, 18.8, 18.8, 0.0);
(389750.0, 3749200.0, 18.5, 18.5, 0.0);
(389800.0, 3749200.0, 18.2, 18.2, 0.0);
(389850.0, 3749200.0, 17.9, 17.9, 0.0);
(389900.0, 3749200.0, 17.4, 17.4, 0.0);
(389950.0, 3749200.0, 14.9, 14.9, 0.0);
(389500.0, 3749250.0, 18.6, 18.6, 0.0);
(389550.0, 3749250.0, 18.6, 18.6, 0.0);
(389600.0, 3749250.0, 18.8, 18.8, 0.0);
(389650.0, 3749250.0, 18.9, 18.9, 0.0);
(389700.0, 3749250.0, 18.8, 18.8, 0.0);
(389750.0, 3749250.0, 18.7, 18.7, 0.0);
(389800.0, 3749250.0, 18.3, 18.3, 0.0);
(389850.0, 3749250.0, 17.9, 17.9, 0.0);
(389900.0, 3749250.0, 17.6, 17.6, 0.0);
(389950.0, 3749250.0, 15.1, 15.1, 0.0);
(389500.0, 3749300.0, 18.4, 18.4, 0.0);
(389550.0, 3749300.0, 18.4, 18.4, 0.0);
(389600.0, 3749300.0, 18.8, 18.8, 0.0);
(389650.0, 3749300.0, 18.9, 18.9, 0.0);
(389700.0, 3749300.0, 18.9, 18.9, 0.0);
(389750.0, 3749300.0, 18.9, 18.9, 0.0);
(389800.0, 3749300.0, 18.6, 18.6, 0.0);
(389850.0, 3749300.0, 18.1, 18.1, 0.0);
(389900.0, 3749300.0, 17.8, 17.8, 0.0);
(389950.0, 3749300.0, 15.7, 15.7, 0.0);
(389500.0, 3749350.0, 18.4, 18.4, 0.0);
(389550.0, 3749350.0, 18.8, 18.8, 0.0);
(389600.0, 3749350.0, 18.7, 18.7, 0.0);
(389650.0, 3749350.0, 18.9, 18.9, 0.0);
(389700.0, 3749350.0, 18.9, 18.9, 0.0);
(389750.0, 3749350.0, 18.9, 18.9, 0.0);
(389800.0, 3749350.0, 18.6, 18.6, 0.0);
(389850.0, 3749350.0, 18.1, 18.1, 0.0);
(389900.0, 3749350.0, 17.8, 17.8, 0.0);
(389950.0, 3749350.0, 16.0, 17.6, 0.0);

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     ( 389500.0, 3749400.0,      18.5,      18.5,       0.0);
( 389550.0, 3749400.0,      18.8,      18.8,       0.0);
     ( 389600.0, 3749400.0,      18.9,      18.9,       0.0);
( 389650.0, 3749400.0,      18.9,      18.9,       0.0);
     ( 389700.0, 3749400.0,      18.9,      18.9,       0.0);
( 389750.0, 3749400.0,      18.9,      18.9,       0.0);
     ( 389800.0, 3749400.0,      18.7,      18.7,       0.0);
( 389850.0, 3749400.0,      18.1,      18.1,       0.0);
     ( 389900.0, 3749400.0,      17.8,      17.8,       0.0);
( 389950.0, 3749400.0,      16.5,      16.5,       0.0);
     ( 389550.0, 3749450.0,      18.7,      18.7,       0.0);
( 389600.0, 3749450.0,      19.0,      19.0,       0.0);
     ( 389650.0, 3749450.0,      19.0,      19.0,       0.0);
( 389700.0, 3749450.0,      19.0,      19.0,       0.0);
     ( 389750.0, 3749450.0,      19.0,      19.0,       0.0);
( 389800.0, 3749450.0,      18.8,      18.8,       0.0);
     ( 389850.0, 3749450.0,      18.0,      18.0,       0.0);
( 389900.0, 3749450.0,      17.5,      17.5,       0.0);
     ( 389950.0, 3749450.0,      17.2,      17.2,       0.0);
( 389550.0, 3749500.0,      18.9,      18.9,       0.0);
     ( 389600.0, 3749500.0,      19.0,      19.0,       0.0);
( 389650.0, 3749500.0,      19.0,      19.0,       0.0);
     ( 389700.0, 3749500.0,      19.0,      19.0,       0.0);
( 389750.0, 3749500.0,      19.0,      19.0,       0.0);
     ( 389800.0, 3749500.0,      18.8,      18.8,       0.0);
( 389850.0, 3749500.0,      17.9,      17.9,       0.0);
     ( 389900.0, 3749500.0,      17.5,      17.5,       0.0);
( 389950.0, 3749500.0,      17.4,      17.4,       0.0);
     ( 389550.0, 3749550.0,      18.9,      18.9,       0.0);
( 389600.0, 3749550.0,      19.0,      19.0,       0.0);
     ( 389650.0, 3749550.0,      19.0,      19.0,       0.0);
( 389700.0, 3749550.0,      19.0,      19.0,       0.0);
     ( 389750.0, 3749550.0,      19.0,      19.0,       0.0);
( 389800.0, 3749550.0,      18.9,      18.9,       0.0);
     ( 389850.0, 3749550.0,      18.0,      18.0,       0.0);
( 389900.0, 3749550.0,      17.5,      17.5,       0.0);
     ( 389950.0, 3749550.0,      17.5,      17.5,       0.0);
( 389600.0, 3749600.0,      19.0,      19.0,       0.0);
     ( 389650.0, 3749600.0,      19.1,      19.1,       0.0);
( 389700.0, 3749600.0,      19.0,      19.0,       0.0);
     ( 389750.0, 3749600.0,      19.0,      19.0,       0.0);
( 389800.0, 3749600.0,      19.0,      19.0,       0.0);
     ( 389850.0, 3749600.0,      18.3,      18.3,       0.0);
( 389900.0, 3749600.0,      17.5,      17.5,       0.0);
     ( 389650.0, 3749650.0,      19.0,      19.0,       0.0);
( 389700.0, 3749650.0,      19.0,      19.0,       0.0);
     ( 389750.0, 3749650.0,      19.0,      19.0,       0.0);
( 389800.0, 3749650.0,      19.0,      19.0,       0.0);
     ( 389850.0, 3749650.0,      18.3,      18.3,       0.0);
( 380200.0, 3731000.0,      82.3,      94.9,       0.0);
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***

(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)

(METERS)

```
     ( 380700.0, 3731000.0,      18.5,      94.9,       0.0);
( 380200.0, 3731500.0,      54.9,      85.8,       0.0);
     ( 380700.0, 3731500.0,      20.9,      20.9,       0.0);
( 381200.0, 3731500.0,       0.2,       0.2,       0.0);
     ( 381700.0, 3731500.0,       0.0,       0.0,       0.0);
( 383700.0, 3731500.0,       0.0,       0.0,       0.0);
     ( 384200.0, 3731500.0,       0.0,       0.0,       0.0);
( 380200.0, 3732000.0,      61.3,      75.2,       0.0);
     ( 380700.0, 3732000.0,      21.1,      21.1,       0.0);
( 381200.0, 3732000.0,       3.8,       3.8,       0.0);
     ( 381700.0, 3732000.0,       0.0,       0.0,       0.0);
( 382200.0, 3732000.0,       0.3,       3.0,       0.0);
     ( 382700.0, 3732000.0,       0.0,       0.0,       0.0);
( 383200.0, 3732000.0,       0.0,       0.0,       0.0);
     ( 383700.0, 3732000.0,       0.0,       0.0,       0.0);
( 384200.0, 3732000.0,       0.0,       0.0,       0.0);
     ( 380200.0, 3732500.0,      28.4,      74.4,       0.0);
( 380700.0, 3732500.0,      20.9,      20.9,       0.0);
     ( 381200.0, 3732500.0,       4.8,       4.8,       0.0);
( 381700.0, 3732500.0,       3.3,       3.3,       0.0);
     ( 382200.0, 3732500.0,       0.0,       0.0,       0.0);
( 382700.0, 3732500.0,       1.8,       3.8,       0.0);
     ( 383200.0, 3732500.0,       0.0,       0.0,       0.0);
( 383700.0, 3732500.0,       0.0,       0.0,       0.0);
     ( 384200.0, 3732500.0,       0.0,       0.0,       0.0);
( 384700.0, 3732500.0,       0.0,       0.0,       0.0);
     ( 385200.0, 3732500.0,       0.0,       0.0,       0.0);
( 380200.0, 3733000.0,      31.0,      31.0,       0.0);
     ( 380700.0, 3733000.0,      24.2,      24.2,       0.0);
( 381200.0, 3733000.0,      18.0,      18.0,       0.0);
     ( 381700.0, 3733000.0,       0.4,       0.4,       0.0);
( 382200.0, 3733000.0,       0.0,       0.0,       0.0);
     ( 382700.0, 3733000.0,       0.0,       0.0,       0.0);
( 383200.0, 3733000.0,       0.0,       0.0,       0.0);
     ( 383700.0, 3733000.0,       0.0,       0.0,       0.0);
( 384200.0, 3733000.0,       0.0,       0.0,       0.0);
     ( 384700.0, 3733000.0,       0.0,       0.0,       0.0);
( 385200.0, 3733000.0,       0.0,       0.0,       0.0);
     ( 380200.0, 3733500.0,      36.4,     433.3,       0.0);
( 380700.0, 3733500.0,      25.4,      25.4,       0.0);
```

```
     ( 381200.0, 3733500.0,      24.3,      24.3,       0.0);
( 381700.0, 3733500.0,       0.0,       0.0,       0.0);
     ( 382200.0, 3733500.0,       0.6,       0.6,       0.0);
( 382700.0, 3733500.0,       0.5,       0.5,       0.0);
     ( 383200.0, 3733500.0,       0.0,       0.0,       0.0);
( 383700.0, 3733500.0,       0.0,       0.0,       0.0);
     ( 384200.0, 3733500.0,       0.0,       0.0,       0.0);
( 384700.0, 3733500.0,       0.0,       0.0,       0.0);
     ( 385200.0, 3733500.0,       0.0,       0.0,       0.0);
( 388700.0, 3733500.0,       0.0,       0.0,       0.0);
     ( 389200.0, 3733500.0,       0.0,       0.0,       0.0);
( 389700.0, 3733500.0,       0.0,       0.0,       0.0);
     ( 390200.0, 3733500.0,       0.0,       0.0,       0.0);
( 380200.0, 3734000.0,      31.8,     449.3,       0.0);
     ( 380700.0, 3734000.0,      28.4,      28.4,       0.0);
( 381200.0, 3734000.0,      12.5,      12.5,       0.0);
     ( 381700.0, 3734000.0,       0.0,       0.0,       0.0);
( 382200.0, 3734000.0,       2.9,       2.9,       0.0);
     ( 382700.0, 3734000.0,       2.6,       2.6,       0.0);
( 383200.0, 3734000.0,       2.2,       6.6,       0.0);
     ( 383700.0, 3734000.0,       0.7,       4.6,       0.0);
( 384200.0, 3734000.0,       0.0,       0.0,       0.0);
     ( 384700.0, 3734000.0,       0.0,       0.0,       0.0);
( 385200.0, 3734000.0,       0.0,       0.0,       0.0);
     ( 388200.0, 3734000.0,       0.0,       6.9,       0.0);
( 388700.0, 3734000.0,       5.3,       5.3,       0.0);
     ( 389200.0, 3734000.0,       5.3,       5.3,       0.0);
( 389700.0, 3734000.0,       5.3,       5.3,       0.0);
     ( 390200.0, 3734000.0,       0.0,       0.0,       0.0);
( 380200.0, 3734500.0,      44.2,     448.5,       0.0);
     ( 380700.0, 3734500.0,      28.7,      28.7,       0.0);
( 381200.0, 3734500.0,      14.8,      14.8,       0.0);
     ( 381700.0, 3734500.0,       3.2,       3.2,       0.0);
( 382200.0, 3734500.0,       2.6,       2.6,       0.0);
     ( 382700.0, 3734500.0,       3.9,       3.9,       0.0);
( 383200.0, 3734500.0,       2.5,       2.5,       0.0);
     ( 383700.0, 3734500.0,       5.6,       5.6,       0.0);
( 384200.0, 3734500.0,       0.0,       0.0,       0.0);
     ( 384700.0, 3734500.0,       0.0,       0.0,       0.0);
( 385200.0, 3734500.0,       0.0,       0.0,       0.0);
     ( 385700.0, 3734500.0,       0.0,       0.0,       0.0);
( 386200.0, 3734500.0,       0.0,       0.0,       0.0);
     ( 386700.0, 3734500.0,       1.2,       4.2,       0.0);
( 387200.0, 3734500.0,       3.4,       5.1,       0.0);
     ( 387700.0, 3734500.0,       5.3,       5.3,       0.0);
( 388200.0, 3734500.0,       0.0,       0.0,       0.0);
     ( 388700.0, 3734500.0,       5.1,       5.1,       0.0);
( 389200.0, 3734500.0,       0.0,       4.9,       0.0);
     ( 389700.0, 3734500.0,       5.4,       5.4,       0.0);
( 380200.0, 3735000.0,      35.6,     449.3,       0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(380700.0, 3735000.0, 23.4, 30.2, 0.0);
(381200.0, 3735000.0, 10.0, 26.8, 0.0);
(381700.0, 3735000.0, 0.0, 0.0, 0.0);
(382200.0, 3735000.0, 0.0, 0.0, 0.0);
(382700.0, 3735000.0, 4.3, 4.3, 0.0);
(383200.0, 3735000.0, 8.1, 8.1, 0.0);
(383700.0, 3735000.0, 2.6, 2.6, 0.0);
(384200.0, 3735000.0, 0.0, 0.0, 0.0);
(384700.0, 3735000.0, 2.2, 2.2, 0.0);
(387700.0, 3735000.0, 5.1, 5.1, 0.0);
(388200.0, 3735000.0, 0.0, 0.0, 0.0);
(388700.0, 3735000.0, 5.1, 5.1, 0.0);
(389200.0, 3735000.0, 5.1, 5.1, 0.0);
(389700.0, 3735000.0, 5.1, 5.1, 0.0);
(380200.0, 3735500.0, 12.5, 449.3, 0.0);
(380700.0, 3735500.0, 0.0, 448.4, 0.0);
(381200.0, 3735500.0, 3.2, 3.2, 0.0);
(381700.0, 3735500.0, 2.8, 2.8, 0.0);
(382200.0, 3735500.0, 0.0, 0.0, 0.0);
(382700.0, 3735500.0, 0.0, 0.0, 0.0);
(383200.0, 3735500.0, 2.9, 2.9, 0.0);
(383700.0, 3735500.0, 2.4, 2.4, 0.0);
(384200.0, 3735500.0, 3.3, 3.3, 0.0);
(384700.0, 3735500.0, 3.8, 3.8, 0.0);
(385200.0, 3735500.0, 3.0, 3.0, 0.0);
(385700.0, 3735500.0, 0.0, 0.0, 0.0);
(386200.0, 3735500.0, 0.3, 4.5, 0.0);
(386700.0, 3735500.0, 5.9, 5.9, 0.0);
(387200.0, 3735500.0, 0.0, 0.0, 0.0);
(387700.0, 3735500.0, 0.0, 0.0, 0.0);
(388200.0, 3735500.0, 2.8, 2.8, 0.0);
(388700.0, 3735500.0, 7.2, 7.2, 0.0);
(389200.0, 3735500.0, 5.2, 5.2, 0.0);
(389700.0, 3735500.0, 0.0, 0.0, 0.0);
(380200.0, 3736000.0, 4.6, 449.3, 0.0);
(380700.0, 3736000.0, 5.0, 43.9, 0.0);
(381200.0, 3736000.0, 4.2, 4.2, 0.0);
(381700.0, 3736000.0, 0.0, 0.0, 0.0);
(382200.0, 3736000.0, 3.1, 3.1, 0.0);
(382700.0, 3736000.0, 3.1, 3.1, 0.0);

```
     ( 383200.0, 3736000.0,       0.0,       0.0,       0.0);
( 383700.0, 3736000.0,       2.6,       2.6,       0.0);
     ( 384200.0, 3736000.0,       2.6,       2.6,       0.0);
( 384700.0, 3736000.0,       2.3,       2.3,       0.0);
     ( 385200.0, 3736000.0,       2.3,       2.3,       0.0);
( 385700.0, 3736000.0,       1.1,       1.1,       0.0);
     ( 386200.0, 3736000.0,      -0.5,      -0.5,       0.0);
( 386700.0, 3736000.0,       5.3,       5.3,       0.0);
     ( 387200.0, 3736000.0,       0.0,       0.0,       0.0);
( 387700.0, 3736000.0,       3.8,       3.8,       0.0);
     ( 388200.0, 3736000.0,       5.4,       5.4,       0.0);
( 388700.0, 3736000.0,       2.7,       2.7,       0.0);
     ( 389700.0, 3736000.0,       0.0,       0.0,       0.0);
( 390200.0, 3736000.0,       0.0,       0.0,       0.0);
     ( 390700.0, 3736000.0,       0.0,       0.0,       0.0);
( 380200.0, 3736500.0,       7.5,     449.3,       0.0);
     ( 380700.0, 3736500.0,      41.8,      41.8,       0.0);
( 381200.0, 3736500.0,      21.7,      21.7,       0.0);
     ( 381700.0, 3736500.0,       2.4,       2.4,       0.0);
( 382200.0, 3736500.0,       3.8,       3.8,       0.0);
     ( 382700.0, 3736500.0,       0.1,       0.1,       0.0);
( 383200.0, 3736500.0,       0.0,       2.9,       0.0);
     ( 383700.0, 3736500.0,       0.0,       0.0,       0.0);
( 384200.0, 3736500.0,       0.7,       0.7,       0.0);
     ( 384700.0, 3736500.0,       2.3,       2.3,       0.0);
( 385200.0, 3736500.0,      -0.1,      -0.1,       0.0);
     ( 385700.0, 3736500.0,      -2.4,      -2.4,       0.0);
( 386200.0, 3736500.0,      -3.7,      -3.7,       0.0);
     ( 386700.0, 3736500.0,       4.7,       4.7,       0.0);
( 387200.0, 3736500.0,       3.3,       3.3,       0.0);
     ( 387700.0, 3736500.0,       4.5,       4.5,       0.0);
( 388200.0, 3736500.0,       6.2,       6.2,       0.0);
     ( 388700.0, 3736500.0,       4.7,       4.7,       0.0);
( 389200.0, 3736500.0,       1.8,       1.8,       0.0);
     ( 389700.0, 3736500.0,       4.2,       4.2,       0.0);
( 390200.0, 3736500.0,       2.3,       2.3,       0.0);
     ( 390700.0, 3736500.0,       0.0,       0.0,       0.0);
( 391200.0, 3736500.0,       0.0,       0.0,       0.0);
     ( 391700.0, 3736500.0,       2.2,      16.9,       0.0);
( 380200.0, 3737000.0,       9.8,      41.1,       0.0);
     ( 380700.0, 3737000.0,      35.2,      35.2,       0.0);
( 381200.0, 3737000.0,      19.8,      19.8,       0.0);
     ( 381700.0, 3737000.0,       0.0,       0.0,       0.0);
( 382200.0, 3737000.0,       0.0,       0.0,       0.0);
     ( 382700.0, 3737000.0,       3.5,       3.5,       0.0);
( 383200.0, 3737000.0,       3.3,       3.3,       0.0);
     ( 383700.0, 3737000.0,       3.2,       3.2,       0.0);
( 384200.0, 3737000.0,       0.0,       0.0,       0.0);
     ( 384700.0, 3737000.0,       0.0,       0.0,       0.0);
( 385200.0, 3737000.0,       0.0,       0.0,       0.0);
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(385700.0, 3737000.0, 0.0, 0.0, 0.0);
(386200.0, 3737000.0, -4.0, -4.0, 0.0);
(386700.0, 3737000.0, 0.0, 0.0, 0.0);
(387200.0, 3737000.0, 3.6, 3.6, 0.0);
(387700.0, 3737000.0, 6.4, 6.4, 0.0);
(388200.0, 3737000.0, 6.0, 16.6, 0.0);
(388700.0, 3737000.0, 4.5, 4.5, 0.0);
(389200.0, 3737000.0, 7.3, 7.3, 0.0);
(389700.0, 3737000.0, 9.2, 9.2, 0.0);
(390200.0, 3737000.0, 10.2, 10.2, 0.0);
(390700.0, 3737000.0, 12.4, 12.4, 0.0);
(391200.0, 3737000.0, 13.9, 13.9, 0.0);
(391700.0, 3737000.0, 15.2, 15.2, 0.0);
(380200.0, 3737500.0, 13.0, 51.8, 0.0);
(380700.0, 3737500.0, 38.0, 38.0, 0.0);
(381200.0, 3737500.0, 11.1, 11.1, 0.0);
(381700.0, 3737500.0, 4.4, 4.4, 0.0);
(382200.0, 3737500.0, 4.4, 4.4, 0.0);
(382700.0, 3737500.0, 4.3, 4.3, 0.0);
(383200.0, 3737500.0, 3.8, 3.8, 0.0);
(383700.0, 3737500.0, 2.4, 2.4, 0.0);
(384200.0, 3737500.0, 1.5, 1.5, 0.0);
(384700.0, 3737500.0, -0.5, -0.5, 0.0);
(385200.0, 3737500.0, -0.3, -0.3, 0.0);
(385700.0, 3737500.0, -0.2, -0.2, 0.0);
(386200.0, 3737500.0, -0.6, -0.6, 0.0);
(386700.0, 3737500.0, 1.1, 1.1, 0.0);
(387200.0, 3737500.0, 0.0, 0.0, 0.0);
(387700.0, 3737500.0, 2.2, 2.2, 0.0);
(388200.0, 3737500.0, 3.5, 3.5, 0.0);
(388700.0, 3737500.0, 5.7, 5.7, 0.0);
(389200.0, 3737500.0, 8.9, 8.9, 0.0);
(389700.0, 3737500.0, 10.5, 10.5, 0.0);
(390200.0, 3737500.0, 11.7, 11.7, 0.0);
(390700.0, 3737500.0, 12.4, 12.4, 0.0);
(391200.0, 3737500.0, 13.8, 13.8, 0.0);
(391700.0, 3737500.0, 15.0, 15.0, 0.0);
(380200.0, 3738000.0, 20.3, 51.4, 0.0);
(380700.0, 3738000.0, 28.5, 28.9, 0.0);
(381200.0, 3738000.0, 9.1, 9.1, 0.0);

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     ( 381700.0, 3738000.0,       8.8,       8.8,       0.0);
( 382200.0, 3738000.0,       6.5,       6.5,       0.0);
     ( 382700.0, 3738000.0,       5.6,       5.6,       0.0);
( 383200.0, 3738000.0,       4.7,       4.7,       0.0);
     ( 383700.0, 3738000.0,       4.1,       4.1,       0.0);
( 384200.0, 3738000.0,       2.8,       2.8,       0.0);
     ( 384700.0, 3738000.0,       1.5,       1.5,       0.0);
( 385200.0, 3738000.0,       1.0,       1.0,       0.0);
     ( 385700.0, 3738000.0,       0.0,       0.0,       0.0);
( 386200.0, 3738000.0,      -0.1,      -0.1,       0.0);
     ( 386700.0, 3738000.0,       2.2,       2.2,       0.0);
( 387200.0, 3738000.0,       3.9,       3.9,       0.0);
     ( 387700.0, 3738000.0,       2.7,       2.7,       0.0);
( 388200.0, 3738000.0,       2.3,       2.3,       0.0);
     ( 388700.0, 3738000.0,       5.5,       5.5,       0.0);
( 389200.0, 3738000.0,      10.2,      10.2,       0.0);
     ( 389700.0, 3738000.0,      11.7,      11.7,       0.0);
( 390200.0, 3738000.0,      11.7,      11.7,       0.0);
     ( 390700.0, 3738000.0,      12.1,      12.1,       0.0);
( 391200.0, 3738000.0,      12.3,      12.3,       0.0);
     ( 391700.0, 3738000.0,      12.3,      12.3,       0.0);
( 380200.0, 3738500.0,       8.2,       8.2,       0.0);
     ( 380700.0, 3738500.0,      11.6,      11.6,       0.0);
( 381200.0, 3738500.0,       5.9,       5.9,       0.0);
     ( 381700.0, 3738500.0,      11.4,      11.4,       0.0);
( 382200.0, 3738500.0,       9.9,       9.9,       0.0);
     ( 382700.0, 3738500.0,       8.4,       8.4,       0.0);
( 383200.0, 3738500.0,       6.8,       6.8,       0.0);
     ( 383700.0, 3738500.0,       4.2,       4.2,       0.0);
( 384200.0, 3738500.0,       4.0,       4.0,       0.0);
     ( 384700.0, 3738500.0,       3.5,       3.5,       0.0);
( 387200.0, 3738500.0,       1.6,       1.6,       0.0);
     ( 387700.0, 3738500.0,       2.0,       2.0,       0.0);
( 388200.0, 3738500.0,       4.4,       4.4,       0.0);
     ( 388700.0, 3738500.0,       4.0,       4.0,       0.0);
( 389200.0, 3738500.0,       9.5,       9.5,       0.0);
     ( 389700.0, 3738500.0,      13.0,      13.0,       0.0);
( 390200.0, 3738500.0,      11.1,      11.1,       0.0);
     ( 390700.0, 3738500.0,      11.1,      11.1,       0.0);
( 391200.0, 3738500.0,      10.8,      10.8,       0.0);
     ( 391700.0, 3738500.0,      10.2,      10.2,       0.0);
( 380200.0, 3739000.0,       2.6,       2.6,       0.0);
     ( 380700.0, 3739000.0,      12.4,      12.4,       0.0);
( 381200.0, 3739000.0,      10.3,      10.3,       0.0);
     ( 381700.0, 3739000.0,       6.8,       6.8,       0.0);
( 382200.0, 3739000.0,       9.7,       9.7,       0.0);
     ( 382700.0, 3739000.0,      11.5,      11.5,       0.0);
( 383200.0, 3739000.0,       9.5,       9.5,       0.0);
     ( 383700.0, 3739000.0,       8.7,       8.7,       0.0);
( 384200.0, 3739000.0,       7.2,       7.2,       0.0);
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(384700.0, 3739000.0, 6.0, 6.0, 0.0);
(387200.0, 3739000.0, 2.3, 2.3, 0.0);
(387700.0, 3739000.0, 2.8, 2.8, 0.0);
(388200.0, 3739000.0, 3.8, 3.8, 0.0);
(388700.0, 3739000.0, 4.1, 4.1, 0.0);
(389200.0, 3739000.0, 6.4, 6.4, 0.0);
(389700.0, 3739000.0, 11.3, 11.3, 0.0);
(390200.0, 3739000.0, 11.1, 11.1, 0.0);
(390700.0, 3739000.0, 9.6, 9.6, 0.0);
(391200.0, 3739000.0, 9.0, 9.0, 0.0);
(391700.0, 3739000.0, 8.1, 8.1, 0.0);
(380200.0, 3739500.0, 7.1, 7.1, 0.0);
(380700.0, 3739500.0, 5.2, 13.8, 0.0);
(381200.0, 3739500.0, 6.7, 11.6, 0.0);
(381700.0, 3739500.0, 10.9, 10.9, 0.0);
(382200.0, 3739500.0, 9.6, 9.6, 0.0);
(382700.0, 3739500.0, 11.9, 11.9, 0.0);
(383200.0, 3739500.0, 13.0, 13.0, 0.0);
(383700.0, 3739500.0, 11.6, 11.6, 0.0);
(384200.0, 3739500.0, 9.9, 9.9, 0.0);
(384700.0, 3739500.0, 8.8, 8.8, 0.0);
(385200.0, 3739500.0, 8.6, 8.6, 0.0);
(387200.0, 3739500.0, 3.3, 3.3, 0.0);
(387700.0, 3739500.0, 3.5, 3.5, 0.0);
(388200.0, 3739500.0, 4.6, 10.2, 0.0);
(388700.0, 3739500.0, 3.9, 3.9, 0.0);
(389200.0, 3739500.0, 3.6, 3.6, 0.0);
(389700.0, 3739500.0, 5.0, 5.0, 0.0);
(390200.0, 3739500.0, 9.3, 9.3, 0.0);
(390700.0, 3739500.0, 8.2, 8.2, 0.0);
(391200.0, 3739500.0, 6.9, 6.9, 0.0);
(391700.0, 3739500.0, 5.7, 5.7, 0.0);
(380200.0, 3740000.0, 15.4, 15.4, 0.0);
(380700.0, 3740000.0, 10.2, 10.2, 0.0);
(381200.0, 3740000.0, 7.8, 7.8, 0.0);
(381700.0, 3740000.0, 11.4, 11.4, 0.0);
(382200.0, 3740000.0, 11.4, 11.4, 0.0);
(382700.0, 3740000.0, 11.1, 11.1, 0.0);
(383200.0, 3740000.0, 11.6, 11.6, 0.0);
(383700.0, 3740000.0, 11.5, 11.5, 0.0);

```
     ( 384200.0, 3740000.0,      13.8,      13.8,       0.0);
( 384700.0, 3740000.0,      12.8,      12.8,       0.0);
     ( 385200.0, 3740000.0,      11.4,      11.4,       0.0);
( 387200.0, 3740000.0,       4.1,       4.1,       0.0);
     ( 387700.0, 3740000.0,       4.1,       4.1,       0.0);
( 388200.0, 3740000.0,       5.0,       5.0,       0.0);
     ( 388700.0, 3740000.0,       4.1,       4.1,       0.0);
( 389200.0, 3740000.0,       5.3,       5.3,       0.0);
     ( 389700.0, 3740000.0,       5.0,       5.0,       0.0);
( 390200.0, 3740000.0,       8.4,       8.4,       0.0);
     ( 390700.0, 3740000.0,       7.5,       7.5,       0.0);
( 391200.0, 3740000.0,       6.7,       6.7,       0.0);
     ( 391700.0, 3740000.0,      14.0,     110.0,       0.0);
( 380200.0, 3740500.0,      18.9,      18.9,       0.0);
     ( 380700.0, 3740500.0,       5.5,       5.5,       0.0);
( 381200.0, 3740500.0,      11.5,      11.5,       0.0);
     ( 381700.0, 3740500.0,      10.4,      10.4,       0.0);
( 382200.0, 3740500.0,      13.2,      13.2,       0.0);
     ( 382700.0, 3740500.0,      13.1,      13.1,       0.0);
( 383200.0, 3740500.0,      12.7,      12.7,       0.0);
     ( 383700.0, 3740500.0,      11.7,      11.7,       0.0);
( 384200.0, 3740500.0,      10.6,      10.6,       0.0);
     ( 384700.0, 3740500.0,       7.5,       7.5,       0.0);
( 385200.0, 3740500.0,      12.6,      12.6,       0.0);
     ( 385700.0, 3740500.0,       7.3,       7.3,       0.0);
( 387700.0, 3740500.0,       5.0,       5.0,       0.0);
     ( 388200.0, 3740500.0,       5.3,       5.3,       0.0);
( 388700.0, 3740500.0,       5.0,       5.0,       0.0);
     ( 389200.0, 3740500.0,       5.0,       5.0,       0.0);
( 389700.0, 3740500.0,       6.5,       6.5,       0.0);
     ( 390200.0, 3740500.0,       7.2,       7.2,       0.0);
( 390700.0, 3740500.0,       6.9,       6.9,       0.0);
     ( 391200.0, 3740500.0,      19.9,      19.9,       0.0);
( 391700.0, 3740500.0,      32.6,     110.0,       0.0);
     ( 380200.0, 3741000.0,      17.7,      17.7,       0.0);
( 380700.0, 3741000.0,      13.2,      13.2,       0.0);
     ( 381200.0, 3741000.0,      12.9,      12.9,       0.0);
( 381700.0, 3741000.0,      13.2,      13.2,       0.0);
     ( 382200.0, 3741000.0,      11.4,      11.4,       0.0);
( 382700.0, 3741000.0,      14.9,      14.9,       0.0);
     ( 383200.0, 3741000.0,      13.5,      13.5,       0.0);
( 383700.0, 3741000.0,      13.3,      13.3,       0.0);
     ( 384200.0, 3741000.0,      13.0,      13.0,       0.0);
( 384700.0, 3741000.0,      12.7,      12.7,       0.0);
     ( 385200.0, 3741000.0,       9.4,       9.4,       0.0);
( 385700.0, 3741000.0,       7.1,       7.1,       0.0);
     ( 387700.0, 3741000.0,       6.0,       6.0,       0.0);
( 388200.0, 3741000.0,       6.7,       6.7,       0.0);
     ( 388700.0, 3741000.0,       6.1,       6.1,       0.0);
( 389200.0, 3741000.0,       5.6,       5.6,       0.0);
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(389700.0, 3741000.0, 6.5, 6.5, 0.0);
(390200.0, 3741000.0, 9.1, 9.1, 0.0);
(390700.0, 3741000.0, 20.6, 20.6, 0.0);
(391200.0, 3741000.0, 27.8, 44.0, 0.0);
(391700.0, 3741000.0, 51.9, 51.9, 0.0);
(380200.0, 3741500.0, 16.5, 16.5, 0.0);
(380700.0, 3741500.0, 15.6, 15.6, 0.0);
(381200.0, 3741500.0, 9.7, 9.7, 0.0);
(381700.0, 3741500.0, 12.7, 12.7, 0.0);
(382200.0, 3741500.0, 13.0, 13.0, 0.0);
(382700.0, 3741500.0, 12.6, 12.6, 0.0);
(383200.0, 3741500.0, 12.6, 12.6, 0.0);
(383700.0, 3741500.0, 12.7, 12.7, 0.0);
(384200.0, 3741500.0, 12.1, 12.1, 0.0);
(384700.0, 3741500.0, 11.4, 11.4, 0.0);
(387700.0, 3741500.0, 6.6, 6.6, 0.0);
(388200.0, 3741500.0, 6.9, 6.9, 0.0);
(388700.0, 3741500.0, 6.9, 6.9, 0.0);
(389200.0, 3741500.0, 6.7, 6.7, 0.0);
(389700.0, 3741500.0, 6.9, 6.9, 0.0);
(390200.0, 3741500.0, 13.3, 13.3, 0.0);
(390700.0, 3741500.0, 14.8, 14.8, 0.0);
(391200.0, 3741500.0, 34.8, 34.8, 0.0);
(391700.0, 3741500.0, 32.5, 32.5, 0.0);
(380200.0, 3742000.0, 16.3, 16.3, 0.0);
(380700.0, 3742000.0, 13.2, 13.2, 0.0);
(381200.0, 3742000.0, 11.3, 11.3, 0.0);
(381700.0, 3742000.0, 11.4, 11.4, 0.0);
(382200.0, 3742000.0, 12.6, 12.6, 0.0);
(382700.0, 3742000.0, 12.0, 12.0, 0.0);
(383200.0, 3742000.0, 11.7, 11.7, 0.0);
(383700.0, 3742000.0, 11.4, 11.4, 0.0);
(384200.0, 3742000.0, 11.6, 11.6, 0.0);
(384700.0, 3742000.0, 10.5, 10.5, 0.0);
(385200.0, 3742000.0, 9.1, 9.1, 0.0);
(387700.0, 3742000.0, 7.2, 7.2, 0.0);
(388200.0, 3742000.0, 7.7, 7.7, 0.0);
(388700.0, 3742000.0, 6.0, 6.0, 0.0);
(389200.0, 3742000.0, 6.9, 6.9, 0.0);
(389700.0, 3742000.0, 6.5, 6.5, 0.0);

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     ( 390200.0, 3742000.0,      21.2,      38.1,       0.0);
( 390700.0, 3742000.0,      32.8,      32.8,       0.0);
     ( 391200.0, 3742000.0,      18.6,      18.6,       0.0);
( 391700.0, 3742000.0,      22.7,      22.7,       0.0);
     ( 380200.0, 3742500.0,      17.8,      17.8,       0.0);
( 380700.0, 3742500.0,      11.7,      11.7,       0.0);
     ( 381200.0, 3742500.0,      11.4,      11.4,       0.0);
( 381700.0, 3742500.0,      12.3,      12.3,       0.0);
     ( 382200.0, 3742500.0,      12.0,      12.0,       0.0);
( 382700.0, 3742500.0,      11.7,      11.7,       0.0);
     ( 383200.0, 3742500.0,      11.4,      11.4,       0.0);
( 383700.0, 3742500.0,      11.1,      11.1,       0.0);
     ( 384200.0, 3742500.0,      10.6,      10.6,       0.0);
( 384700.0, 3742500.0,       9.7,       9.7,       0.0);
     ( 385200.0, 3742500.0,       8.7,       8.7,       0.0);
( 387700.0, 3742500.0,       7.8,       7.8,       0.0);
     ( 388200.0, 3742500.0,       8.3,       8.3,       0.0);
( 388700.0, 3742500.0,       8.4,       8.4,       0.0);
     ( 389200.0, 3742500.0,       7.8,       7.8,       0.0);
( 389700.0, 3742500.0,      13.6,      30.0,       0.0);
     ( 390200.0, 3742500.0,      27.1,      27.1,       0.0);
( 390700.0, 3742500.0,      26.5,      26.5,       0.0);
     ( 391200.0, 3742500.0,      24.8,      24.8,       0.0);
( 391700.0, 3742500.0,      20.9,      20.9,       0.0);
     ( 380200.0, 3743000.0,      13.9,      13.9,       0.0);
( 380700.0, 3743000.0,      13.0,      13.0,       0.0);
     ( 381200.0, 3743000.0,      13.0,      13.0,       0.0);
( 381700.0, 3743000.0,      13.0,      13.0,       0.0);
     ( 382200.0, 3743000.0,      11.4,      11.4,       0.0);
( 382700.0, 3743000.0,      10.8,      10.8,       0.0);
     ( 383200.0, 3743000.0,      10.9,      10.9,       0.0);
( 383700.0, 3743000.0,      10.5,      10.5,       0.0);
     ( 384200.0, 3743000.0,       8.9,       8.9,       0.0);
( 384700.0, 3743000.0,       8.6,       8.6,       0.0);
     ( 385200.0, 3743000.0,       8.1,       8.1,       0.0);
( 387700.0, 3743000.0,       8.7,       8.7,       0.0);
     ( 388200.0, 3743000.0,      11.2,      11.2,       0.0);
( 388700.0, 3743000.0,      15.2,      15.2,       0.0);
     ( 389200.0, 3743000.0,      20.0,      22.4,       0.0);
( 389700.0, 3743000.0,      28.1,      28.1,       0.0);
     ( 390200.0, 3743000.0,      26.3,      26.3,       0.0);
( 390700.0, 3743000.0,      25.5,      25.5,       0.0);
     ( 391200.0, 3743000.0,      24.7,      24.7,       0.0);
( 391700.0, 3743000.0,      19.7,      19.7,       0.0);
     ( 380200.0, 3743500.0,      13.0,      13.0,       0.0);
( 380700.0, 3743500.0,      13.0,      13.0,       0.0);
     ( 381200.0, 3743500.0,      12.6,      12.6,       0.0);
( 381700.0, 3743500.0,      12.0,      12.0,       0.0);
     ( 382200.0, 3743500.0,      11.1,      11.1,       0.0);
( 382700.0, 3743500.0,      10.2,      10.2,       0.0);
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(383200.0, 3743500.0, 9.0, 9.0, 0.0);
(383700.0, 3743500.0, 7.8, 7.8, 0.0);
(384200.0, 3743500.0, 7.6, 7.6, 0.0);
(384700.0, 3743500.0, 7.0, 7.0, 0.0);
(385200.0, 3743500.0, 10.0, 13.6, 0.0);
(385700.0, 3743500.0, 9.2, 9.2, 0.0);
(387200.0, 3743500.0, 9.3, 18.7, 0.0);
(387700.0, 3743500.0, 11.7, 11.7, 0.0);
(388200.0, 3743500.0, 12.4, 14.4, 0.0);
(388700.0, 3743500.0, 17.2, 25.8, 0.0);
(389200.0, 3743500.0, 29.0, 29.0, 0.0);
(389700.0, 3743500.0, 34.3, 34.3, 0.0);
(390200.0, 3743500.0, 29.8, 29.8, 0.0);
(390700.0, 3743500.0, 26.5, 26.5, 0.0);
(391200.0, 3743500.0, 24.8, 24.8, 0.0);
(391700.0, 3743500.0, 22.6, 22.6, 0.0);
(380200.0, 3744000.0, 13.2, 13.2, 0.0);
(380700.0, 3744000.0, 13.0, 13.0, 0.0);
(381200.0, 3744000.0, 12.6, 12.6, 0.0);
(381700.0, 3744000.0, 11.7, 11.7, 0.0);
(382200.0, 3744000.0, 10.2, 10.2, 0.0);
(382700.0, 3744000.0, 8.6, 8.6, 0.0);
(383200.0, 3744000.0, 7.5, 7.5, 0.0);
(383700.0, 3744000.0, 6.4, 6.4, 0.0);
(384200.0, 3744000.0, 6.9, 6.9, 0.0);
(384700.0, 3744000.0, 6.9, 6.9, 0.0);
(385200.0, 3744000.0, 7.5, 7.5, 0.0);
(385700.0, 3744000.0, 7.9, 7.9, 0.0);
(387200.0, 3744000.0, 10.6, 10.6, 0.0);
(387700.0, 3744000.0, 11.8, 11.8, 0.0);
(388200.0, 3744000.0, 14.7, 16.0, 0.0);
(388700.0, 3744000.0, 12.0, 24.2, 0.0);
(389200.0, 3744000.0, 34.7, 34.7, 0.0);
(389700.0, 3744000.0, 33.7, 33.7, 0.0);
(390200.0, 3744000.0, 30.2, 30.2, 0.0);
(390700.0, 3744000.0, 30.2, 30.2, 0.0);
(391200.0, 3744000.0, 28.0, 28.0, 0.0);
(391700.0, 3744000.0, 24.5, 24.5, 0.0);
(380200.0, 3744500.0, 13.4, 13.4, 0.0);
(380700.0, 3744500.0, 12.0, 12.0, 0.0);

```
     ( 381200.0, 3744500.0,      11.9,      11.9,       0.0);
( 381700.0, 3744500.0,      10.2,      10.2,       0.0);
     ( 382200.0, 3744500.0,       6.7,       6.7,       0.0);
( 382700.0, 3744500.0,       7.1,       7.1,       0.0);
     ( 383200.0, 3744500.0,       5.6,       5.6,       0.0);
( 383700.0, 3744500.0,       5.1,       5.1,       0.0);
     ( 384200.0, 3744500.0,       5.1,       5.1,       0.0);
( 384700.0, 3744500.0,       7.2,       7.2,       0.0);
     ( 385200.0, 3744500.0,       7.8,       7.8,       0.0);
( 385700.0, 3744500.0,       8.4,       8.4,       0.0);
     ( 387700.0, 3744500.0,      12.7,      12.7,       0.0);
( 388200.0, 3744500.0,      11.7,      11.7,       0.0);
     ( 388700.0, 3744500.0,      11.4,      11.4,       0.0);
( 389200.0, 3744500.0,      31.8,      31.8,       0.0);
     ( 389700.0, 3744500.0,      30.9,      30.9,       0.0);
( 390200.0, 3744500.0,      29.2,      29.2,       0.0);
     ( 390700.0, 3744500.0,      27.9,      27.9,       0.0);
( 391200.0, 3744500.0,      26.0,      26.0,       0.0);
     ( 391700.0, 3744500.0,      23.6,      23.6,       0.0);
( 380200.0, 3745000.0,      11.7,      11.7,       0.0);
     ( 380700.0, 3745000.0,      10.3,      10.3,       0.0);
( 381200.0, 3745000.0,       9.9,       9.9,       0.0);
     ( 381700.0, 3745000.0,       5.6,       5.6,       0.0);
( 382200.0, 3745000.0,       7.2,       7.2,       0.0);
     ( 382700.0, 3745000.0,       4.5,       4.5,       0.0);
( 383200.0, 3745000.0,       6.8,       6.8,       0.0);
     ( 383700.0, 3745000.0,       6.5,       6.5,       0.0);
( 384200.0, 3745000.0,       5.8,       5.8,       0.0);
     ( 384700.0, 3745000.0,       7.2,       7.2,       0.0);
( 385200.0, 3745000.0,       7.8,       7.8,       0.0);
     ( 385700.0, 3745000.0,       8.7,       8.7,       0.0);
( 386200.0, 3745000.0,       9.3,       9.3,       0.0);
     ( 387700.0, 3745000.0,      11.8,      11.8,       0.0);
( 388200.0, 3745000.0,      12.6,      12.6,       0.0);
     ( 388700.0, 3745000.0,      12.8,      12.8,       0.0);
( 389200.0, 3745000.0,      11.3,      26.4,       0.0);
     ( 389700.0, 3745000.0,      22.2,      22.2,       0.0);
( 390200.0, 3745000.0,      26.9,      26.9,       0.0);
     ( 390700.0, 3745000.0,      27.0,      27.0,       0.0);
( 391200.0, 3745000.0,      24.7,      24.7,       0.0);
     ( 391700.0, 3745000.0,      23.1,      23.1,       0.0);
( 380200.0, 3745500.0,      12.3,      12.3,       0.0);
     ( 380700.0, 3745500.0,       5.0,       5.0,       0.0);
( 381200.0, 3745500.0,      10.2,      10.2,       0.0);
     ( 381700.0, 3745500.0,       5.7,       5.7,       0.0);
( 382200.0, 3745500.0,      12.4,      12.4,       0.0);
     ( 382700.0, 3745500.0,       7.5,       7.5,       0.0);
( 383200.0, 3745500.0,       6.2,       6.2,       0.0);
     ( 383700.0, 3745500.0,       5.9,       5.9,       0.0);
( 384200.0, 3745500.0,       5.3,       5.3,       0.0);
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(384700.0, 3745500.0, 7.2, 7.2, 0.0);
(385200.0, 3745500.0, 7.8, 7.8, 0.0);
(385700.0, 3745500.0, 8.4, 8.4, 0.0);
(386200.0, 3745500.0, 9.3, 9.3, 0.0);
(387700.0, 3745500.0, 11.5, 11.5, 0.0);
(388200.0, 3745500.0, 14.6, 14.6, 0.0);
(388700.0, 3745500.0, 8.7, 8.7, 0.0);
(389200.0, 3745500.0, 13.4, 13.4, 0.0);
(389700.0, 3745500.0, 12.0, 12.0, 0.0);
(390200.0, 3745500.0, 13.0, 13.0, 0.0);
(390700.0, 3745500.0, 23.2, 23.2, 0.0);
(391200.0, 3745500.0, 22.6, 22.6, 0.0);
(391700.0, 3745500.0, 21.1, 21.1, 0.0);
(380200.0, 3746000.0, 12.6, 12.6, 0.0);
(380700.0, 3746000.0, 10.5, 10.5, 0.0);
(381200.0, 3746000.0, 10.2, 10.2, 0.0);
(381700.0, 3746000.0, 7.1, 7.1, 0.0);
(382200.0, 3746000.0, 7.2, 7.2, 0.0);
(382700.0, 3746000.0, 7.4, 7.4, 0.0);
(383200.0, 3746000.0, 5.9, 5.9, 0.0);
(383700.0, 3746000.0, 5.6, 5.6, 0.0);
(384200.0, 3746000.0, 5.4, 5.4, 0.0);
(384700.0, 3746000.0, 6.2, 6.2, 0.0);
(385200.0, 3746000.0, 7.4, 7.4, 0.0);
(385700.0, 3746000.0, 9.4, 9.4, 0.0);
(386200.0, 3746000.0, 12.6, 12.6, 0.0);
(388200.0, 3746000.0, 13.6, 13.6, 0.0);
(388700.0, 3746000.0, 8.4, 8.4, 0.0);
(389200.0, 3746000.0, 13.0, 13.0, 0.0);
(389700.0, 3746000.0, 13.0, 13.0, 0.0);
(390200.0, 3746000.0, 11.7, 11.7, 0.0);
(390700.0, 3746000.0, 16.8, 16.8, 0.0);
(391200.0, 3746000.0, 16.9, 16.9, 0.0);
(391700.0, 3746000.0, 17.2, 17.2, 0.0);
(380200.0, 3746500.0, 13.0, 13.0, 0.0);
(380700.0, 3746500.0, 10.8, 10.8, 0.0);
(381200.0, 3746500.0, 9.0, 9.0, 0.0);
(381700.0, 3746500.0, 10.2, 10.2, 0.0);
(382200.0, 3746500.0, 6.8, 6.8, 0.0);
(382700.0, 3746500.0, 8.1, 8.1, 0.0);

(383200.0, 3746500.0, 5.3, 5.3, 0.0);
(383700.0, 3746500.0, 5.3, 5.3, 0.0);
(384200.0, 3746500.0, 4.3, 4.3, 0.0);
(384700.0, 3746500.0, 7.4, 7.4, 0.0);
(385200.0, 3746500.0, 19.4, 19.4, 0.0);
(385700.0, 3746500.0, 20.6, 20.6, 0.0);
(386200.0, 3746500.0, 38.4, 38.4, 0.0);
(386700.0, 3746500.0, 44.6, 44.6, 0.0);
(388200.0, 3746500.0, 13.5, 13.5, 0.0);
(388700.0, 3746500.0, 10.5, 10.5, 0.0);
(389200.0, 3746500.0, 13.5, 13.5, 0.0);
(389700.0, 3746500.0, 13.9, 13.9, 0.0);
(390200.0, 3746500.0, 13.6, 13.6, 0.0);
(390700.0, 3746500.0, 13.3, 13.3, 0.0);
(391200.0, 3746500.0, 14.2, 14.2, 0.0);
(391700.0, 3746500.0, 14.8, 14.8, 0.0);
(380200.0, 3747000.0, 12.9, 12.9, 0.0);
(380700.0, 3747000.0, 11.4, 11.4, 0.0);
(381200.0, 3747000.0, 13.1, 13.1, 0.0);
(381700.0, 3747000.0, 7.2, 7.2, 0.0);
(382200.0, 3747000.0, 6.7, 6.7, 0.0);
(382700.0, 3747000.0, 6.8, 6.8, 0.0);
(383200.0, 3747000.0, 7.5, 7.5, 0.0);
(383700.0, 3747000.0, 8.8, 8.8, 0.0);
(384200.0, 3747000.0, 18.6, 18.6, 0.0);
(384700.0, 3747000.0, 28.8, 28.8, 0.0);
(385200.0, 3747000.0, 40.9, 40.9, 0.0);
(385700.0, 3747000.0, 46.9, 46.9, 0.0);
(386200.0, 3747000.0, 52.2, 52.2, 0.0);
(386700.0, 3747000.0, 54.7, 54.7, 0.0);
(388200.0, 3747000.0, 13.8, 13.8, 0.0);
(388700.0, 3747000.0, 16.0, 16.0, 0.0);
(389200.0, 3747000.0, 15.2, 15.2, 0.0);
(389700.0, 3747000.0, 14.6, 14.6, 0.0);
(390200.0, 3747000.0, 14.7, 14.7, 0.0);
(390700.0, 3747000.0, 14.8, 14.8, 0.0);
(391200.0, 3747000.0, 14.8, 14.8, 0.0);
(391700.0, 3747000.0, 15.2, 15.2, 0.0);
(380200.0, 3747500.0, 14.4, 14.4, 0.0);
(380700.0, 3747500.0, 11.8, 11.8, 0.0);
(381200.0, 3747500.0, 6.4, 14.1, 0.0);
(381700.0, 3747500.0, 8.5, 8.5, 0.0);
(382200.0, 3747500.0, 1.7, 9.9, 0.0);
(382700.0, 3747500.0, 7.8, 7.8, 0.0);
(383200.0, 3747500.0, 13.0, 13.0, 0.0);
(383700.0, 3747500.0, 23.8, 23.8, 0.0);
(384200.0, 3747500.0, 34.3, 34.3, 0.0);
(384700.0, 3747500.0, 46.4, 46.4, 0.0);
(385200.0, 3747500.0, 58.5, 58.5, 0.0);
(385700.0, 3747500.0, 59.3, 59.3, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(386200.0, 3747500.0, 57.6, 57.6, 0.0);
(386700.0, 3747500.0, 36.5, 48.7, 0.0);
(387200.0, 3747500.0, 16.5, 33.9, 0.0);
(387700.0, 3747500.0, 15.7, 15.7, 0.0);
(388200.0, 3747500.0, 14.3, 14.3, 0.0);
(388700.0, 3747500.0, 15.1, 15.1, 0.0);
(389200.0, 3747500.0, 12.3, 12.3, 0.0);
(389700.0, 3747500.0, 15.1, 15.1, 0.0);
(390200.0, 3747500.0, 15.7, 15.7, 0.0);
(390700.0, 3747500.0, 15.7, 15.7, 0.0);
(391200.0, 3747500.0, 15.4, 15.4, 0.0);
(391700.0, 3747500.0, 15.4, 15.4, 0.0);
(380200.0, 3748000.0, 13.0, 13.0, 0.0);
(380700.0, 3748000.0, 9.7, 9.7, 0.0);
(381200.0, 3748000.0, 9.0, 9.0, 0.0);
(381700.0, 3748000.0, 8.0, 8.0, 0.0);
(382200.0, 3748000.0, 7.4, 7.4, 0.0);
(382700.0, 3748000.0, 9.1, 9.1, 0.0);
(383200.0, 3748000.0, 21.6, 21.6, 0.0);
(383700.0, 3748000.0, 29.4, 29.4, 0.0);
(384200.0, 3748000.0, 42.5, 42.5, 0.0);
(384700.0, 3748000.0, 55.3, 55.3, 0.0);
(385200.0, 3748000.0, 56.2, 56.2, 0.0);
(385700.0, 3748000.0, 53.6, 53.6, 0.0);
(386200.0, 3748000.0, 45.6, 45.6, 0.0);
(386700.0, 3748000.0, 35.3, 35.3, 0.0);
(387200.0, 3748000.0, 20.1, 24.0, 0.0);
(387700.0, 3748000.0, 16.7, 16.7, 0.0);
(388200.0, 3748000.0, 16.0, 16.0, 0.0);
(388700.0, 3748000.0, 16.3, 16.3, 0.0);
(389200.0, 3748000.0, 16.0, 16.0, 0.0);
(389700.0, 3748000.0, 14.6, 14.6, 0.0);
(390200.0, 3748000.0, 16.1, 16.1, 0.0);
(390700.0, 3748000.0, 16.5, 16.5, 0.0);
(391200.0, 3748000.0, 16.2, 16.2, 0.0);
(391700.0, 3748000.0, 15.7, 15.7, 0.0);
(380200.0, 3748500.0, 9.0, 9.0, 0.0);
(380700.0, 3748500.0, 4.2, 4.2, 0.0);
(381200.0, 3748500.0, 12.8, 12.8, 0.0);
(381700.0, 3748500.0, 7.4, 7.4, 0.0);

(382200.0, 3748500.0, 9.4, 9.4, 0.0);
(382700.0, 3748500.0, 6.8, 6.8, 0.0);
(383200.0, 3748500.0, 21.1, 21.1, 0.0);
(383700.0, 3748500.0, 27.0, 27.0, 0.0);
(384200.0, 3748500.0, 36.0, 36.0, 0.0);
(384700.0, 3748500.0, 45.6, 45.6, 0.0);
(385200.0, 3748500.0, 46.4, 46.4, 0.0);
(385700.0, 3748500.0, 41.1, 41.1, 0.0);
(386200.0, 3748500.0, 34.3, 34.3, 0.0);
(386700.0, 3748500.0, 28.3, 28.3, 0.0);
(387200.0, 3748500.0, 21.3, 21.3, 0.0);
(387700.0, 3748500.0, 17.4, 17.4, 0.0);
(388200.0, 3748500.0, 16.9, 16.9, 0.0);
(388700.0, 3748500.0, 17.0, 17.0, 0.0);
(389200.0, 3748500.0, 17.0, 17.0, 0.0);
(389700.0, 3748500.0, 15.0, 15.0, 0.0);
(390200.0, 3748500.0, 17.8, 17.8, 0.0);
(390700.0, 3748500.0, 17.2, 17.2, 0.0);
(391200.0, 3748500.0, 16.6, 16.6, 0.0);
(391700.0, 3748500.0, 16.9, 16.9, 0.0);
(403200.0, 3728500.0, 4.7, 4.7, 0.0);
(404200.0, 3728500.0, -0.2, -0.2, 0.0);
(405200.0, 3728500.0, 0.0, 0.0, 0.0);
(406200.0, 3728500.0, 17.7, 17.7, 0.0);
(403200.0, 3729500.0, 1.1, 1.1, 0.0);
(404200.0, 3729500.0, 0.0, 0.0, 0.0);
(405200.0, 3729500.0, 0.0, 0.0, 0.0);
(406200.0, 3729500.0, 0.0, 0.0, 0.0);
(380200.0, 3730500.0, 41.3, 94.4, 0.0);
(381200.0, 3730500.0, 0.0, 0.0, 0.0);
(402200.0, 3730500.0, 5.4, 5.4, 0.0);
(403200.0, 3730500.0, 17.5, 17.5, 0.0);
(404200.0, 3730500.0, 1.0, 1.0, 0.0);
(405200.0, 3730500.0, 1.5, 1.5, 0.0);
(406200.0, 3730500.0, 2.2, 2.2, 0.0);
(379200.0, 3731500.0, 76.7, 100.6, 0.0);
(401200.0, 3731500.0, 1.2, 1.2, 0.0);
(402200.0, 3731500.0, 3.7, 3.7, 0.0);
(403200.0, 3731500.0, 7.3, 7.3, 0.0);
(404200.0, 3731500.0, 7.8, 7.8, 0.0);
(405200.0, 3731500.0, 2.5, 2.5, 0.0);
(406200.0, 3731500.0, 2.5, 2.5, 0.0);
(379200.0, 3732500.0, 84.1, 103.8, 0.0);
(400200.0, 3732500.0, 1.0, 1.0, 0.0);
(401200.0, 3732500.0, 1.9, 1.9, 0.0);
(402200.0, 3732500.0, 2.2, 2.2, 0.0);
(403200.0, 3732500.0, 3.4, 3.4, 0.0);
(404200.0, 3732500.0, 4.7, 4.7, 0.0);
(405200.0, 3732500.0, 4.0, 4.0, 0.0);
(406200.0, 3732500.0, 4.6, 4.6, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(378200.0, 3733500.0, 112.5, 449.3, 0.0);
(379200.0, 3733500.0, 70.3, 449.3, 0.0);
(398200.0, 3733500.0, 2.3, 2.3, 0.0);
(399200.0, 3733500.0, 3.0, 9.2, 0.0);
(400200.0, 3733500.0, 1.0, 1.0, 0.0);
(401200.0, 3733500.0, 2.2, 2.2, 0.0);
(402200.0, 3733500.0, 2.8, 2.8, 0.0);
(403200.0, 3733500.0, 4.0, 4.0, 0.0);
(404200.0, 3733500.0, 5.0, 5.0, 0.0);
(405200.0, 3733500.0, 5.3, 5.3, 0.0);
(406200.0, 3733500.0, 5.9, 5.9, 0.0);
(378200.0, 3734500.0, 139.2, 449.3, 0.0);
(379200.0, 3734500.0, 92.0, 449.3, 0.0);
(396200.0, 3734500.0, 0.0, 0.0, 0.0);
(397200.0, 3734500.0, 2.7, 2.7, 0.0);
(398200.0, 3734500.0, 5.6, 5.6, 0.0);
(399200.0, 3734500.0, 11.7, 11.7, 0.0);
(400200.0, 3734500.0, 2.2, 2.2, 0.0);
(401200.0, 3734500.0, 2.2, 2.2, 0.0);
(402200.0, 3734500.0, 2.4, 2.4, 0.0);
(403200.0, 3734500.0, 5.3, 5.3, 0.0);
(404200.0, 3734500.0, 5.9, 5.9, 0.0);
(405200.0, 3734500.0, 7.0, 7.0, 0.0);
(406200.0, 3734500.0, 8.6, 8.6, 0.0);
(377200.0, 3735500.0, 232.8, 449.3, 0.0);
(378200.0, 3735500.0, 135.8, 449.3, 0.0);
(379200.0, 3735500.0, 74.2, 449.3, 0.0);
(395200.0, 3735500.0, 2.2, 2.2, 0.0);
(396200.0, 3735500.0, 2.2, 2.2, 0.0);
(397200.0, 3735500.0, 3.8, 3.8, 0.0);
(398200.0, 3735500.0, 1.8, 1.8, 0.0);
(399200.0, 3735500.0, 3.9, 3.9, 0.0);
(400200.0, 3735500.0, 3.1, 3.1, 0.0);
(401200.0, 3735500.0, 3.2, 3.2, 0.0);
(402200.0, 3735500.0, 5.0, 5.0, 0.0);
(403200.0, 3735500.0, 5.3, 5.3, 0.0);
(404200.0, 3735500.0, 6.7, 6.7, 0.0);
(405200.0, 3735500.0, 9.0, 9.0, 0.0);
(406200.0, 3735500.0, 10.0, 10.0, 0.0);
(377200.0, 3736500.0, 169.4, 449.3, 0.0);

(378200.0, 3736500.0, 78.6, 449.3, 0.0);
(379200.0, 3736500.0, 34.9, 449.3, 0.0);
(392200.0, 3736500.0, 13.8, 15.2, 0.0);
(393200.0, 3736500.0, 15.1, 15.1, 0.0);
(394200.0, 3736500.0, 17.5, 17.5, 0.0);
(395200.0, 3736500.0, 3.3, 3.3, 0.0);
(396200.0, 3736500.0, 2.5, 2.5, 0.0);
(397200.0, 3736500.0, 3.7, 3.7, 0.0);
(398200.0, 3736500.0, 3.2, 3.2, 0.0);
(399200.0, 3736500.0, 2.5, 2.5, 0.0);
(400200.0, 3736500.0, 3.2, 3.2, 0.0);
(401200.0, 3736500.0, 3.8, 3.8, 0.0);
(402200.0, 3736500.0, 5.3, 5.3, 0.0);
(403200.0, 3736500.0, 6.2, 6.2, 0.0);
(404200.0, 3736500.0, 6.8, 6.8, 0.0);
(405200.0, 3736500.0, 9.8, 9.8, 0.0);
(406200.0, 3736500.0, 11.4, 11.4, 0.0);
(376200.0, 3737500.0, 177.1, 449.3, 0.0);
(377200.0, 3737500.0, 127.4, 449.3, 0.0);
(378200.0, 3737500.0, 61.5, 449.3, 0.0);
(379200.0, 3737500.0, 67.5, 67.5, 0.0);
(392200.0, 3737500.0, 15.4, 15.4, 0.0);
(393200.0, 3737500.0, 18.4, 18.4, 0.0);
(394200.0, 3737500.0, 18.9, 18.9, 0.0);
(395200.0, 3737500.0, 2.7, 2.7, 0.0);
(396200.0, 3737500.0, 22.8, 22.8, 0.0);
(397200.0, 3737500.0, 5.0, 5.0, 0.0);
(398200.0, 3737500.0, 1.6, 1.6, 0.0);
(399200.0, 3737500.0, 3.5, 3.5, 0.0);
(400200.0, 3737500.0, 4.4, 4.4, 0.0);
(401200.0, 3737500.0, 4.4, 4.4, 0.0);
(402200.0, 3737500.0, 6.5, 6.5, 0.0);
(403200.0, 3737500.0, 6.8, 6.8, 0.0);
(404200.0, 3737500.0, 8.6, 8.6, 0.0);
(405200.0, 3737500.0, 9.8, 9.8, 0.0);
(406200.0, 3737500.0, 12.6, 12.6, 0.0);
(376200.0, 3738500.0, 119.0, 411.4, 0.0);
(377200.0, 3738500.0, 103.9, 111.2, 0.0);
(378200.0, 3738500.0, 106.2, 106.2, 0.0);
(379200.0, 3738500.0, 57.8, 57.8, 0.0);
(392200.0, 3738500.0, 10.2, 10.2, 0.0);
(393200.0, 3738500.0, 13.6, 13.6, 0.0);
(394200.0, 3738500.0, 6.2, 6.2, 0.0);
(395200.0, 3738500.0, 16.8, 16.8, 0.0);
(396200.0, 3738500.0, 17.9, 17.9, 0.0);
(397200.0, 3738500.0, 3.9, 3.9, 0.0);
(398200.0, 3738500.0, 3.6, 3.6, 0.0);
(399200.0, 3738500.0, 3.8, 3.8, 0.0);
(400200.0, 3738500.0, 3.8, 3.8, 0.0);
(401200.0, 3738500.0, 5.6, 5.6, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(402200.0, 3738500.0, 6.8, 6.8, 0.0);
(403200.0, 3738500.0, 7.4, 7.4, 0.0);
(404200.0, 3738500.0, 8.4, 8.4, 0.0);
(405200.0, 3738500.0, 10.9, 10.9, 0.0);
(406200.0, 3738500.0, 13.7, 13.7, 0.0);
(375200.0, 3739500.0, 84.2, 123.0, 0.0);
(376200.0, 3739500.0, 83.8, 116.6, 0.0);
(377200.0, 3739500.0, 43.8, 114.5, 0.0);
(378200.0, 3739500.0, 36.3, 36.3, 0.0);
(379200.0, 3739500.0, 22.8, 22.8, 0.0);
(392200.0, 3739500.0, 8.4, 107.0, 0.0);
(393200.0, 3739500.0, 33.0, 33.0, 0.0);
(394200.0, 3739500.0, 9.3, 9.3, 0.0);
(395200.0, 3739500.0, 4.6, 4.6, 0.0);
(396200.0, 3739500.0, 4.4, 4.4, 0.0);
(397200.0, 3739500.0, 4.1, 4.1, 0.0);
(398200.0, 3739500.0, 9.8, 9.8, 0.0);
(399200.0, 3739500.0, 3.8, 3.8, 0.0);
(400200.0, 3739500.0, 4.8, 4.8, 0.0);
(401200.0, 3739500.0, 6.2, 6.2, 0.0);
(402200.0, 3739500.0, 7.4, 7.4, 0.0);
(403200.0, 3739500.0, 8.7, 8.7, 0.0);
(404200.0, 3739500.0, 9.9, 9.9, 0.0);
(405200.0, 3739500.0, 9.9, 9.9, 0.0);
(406200.0, 3739500.0, 13.8, 13.8, 0.0);
(375200.0, 3740500.0, 51.7, 138.4, 0.0);
(376200.0, 3740500.0, 36.3, 36.3, 0.0);
(377200.0, 3740500.0, 26.2, 26.2, 0.0);
(378200.0, 3740500.0, 20.6, 20.6, 0.0);
(379200.0, 3740500.0, 15.4, 15.4, 0.0);
(392200.0, 3740500.0, 107.0, 107.0, 0.0);
(393200.0, 3740500.0, 25.6, 109.0, 0.0);
(394200.0, 3740500.0, 12.6, 12.6, 0.0);
(395200.0, 3740500.0, 6.0, 6.0, 0.0);
(396200.0, 3740500.0, 5.9, 5.9, 0.0);
(397200.0, 3740500.0, 6.2, 6.2, 0.0);
(398200.0, 3740500.0, 5.1, 5.1, 0.0);
(399200.0, 3740500.0, 4.1, 4.1, 0.0);
(400200.0, 3740500.0, 6.5, 6.5, 0.0);
(401200.0, 3740500.0, 6.8, 6.8, 0.0);

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     ( 402200.0, 3740500.0,       7.4,       7.4,       0.0);
( 403200.0, 3740500.0,       8.7,       8.7,       0.0);
     ( 404200.0, 3740500.0,      10.8,      10.8,       0.0);
( 405200.0, 3740500.0,      11.7,      11.7,       0.0);
     ( 406200.0, 3740500.0,      15.0,      15.0,       0.0);
( 375200.0, 3741500.0,      26.7,      26.7,       0.0);
     ( 376200.0, 3741500.0,      24.9,      24.9,       0.0);
( 377200.0, 3741500.0,      28.3,      28.3,       0.0);
     ( 378200.0, 3741500.0,      30.6,      30.6,       0.0);
( 379200.0, 3741500.0,      20.8,      20.8,       0.0);
     ( 392200.0, 3741500.0,      26.8,      26.8,       0.0);
( 393200.0, 3741500.0,      15.7,      15.7,       0.0);
     ( 394200.0, 3741500.0,       8.9,       8.9,       0.0);
( 395200.0, 3741500.0,       6.0,       6.0,       0.0);
     ( 396200.0, 3741500.0,       6.8,       6.8,       0.0);
( 397200.0, 3741500.0,       5.5,       5.5,       0.0);
     ( 398200.0, 3741500.0,       5.3,       5.3,       0.0);
( 399200.0, 3741500.0,       7.7,       7.7,       0.0);
     ( 400200.0, 3741500.0,       6.4,       6.4,       0.0);
( 401200.0, 3741500.0,       8.3,       8.3,       0.0);
     ( 402200.0, 3741500.0,       8.7,       8.7,       0.0);
( 403200.0, 3741500.0,       9.6,       9.6,       0.0);
     ( 404200.0, 3741500.0,      11.4,      11.4,       0.0);
( 375200.0, 3742500.0,      23.6,      23.6,       0.0);
     ( 376200.0, 3742500.0,      24.8,      24.8,       0.0);
( 377200.0, 3742500.0,      26.2,      26.2,       0.0);
     ( 378200.0, 3742500.0,      23.2,      23.2,       0.0);
( 379200.0, 3742500.0,      18.7,      18.7,       0.0);
     ( 392200.0, 3742500.0,      17.2,      17.2,       0.0);
( 393200.0, 3742500.0,      13.2,      13.2,       0.0);
     ( 394200.0, 3742500.0,       9.9,       9.9,       0.0);
( 395200.0, 3742500.0,       8.5,       8.5,       0.0);
     ( 396200.0, 3742500.0,       9.3,       9.3,       0.0);
( 397200.0, 3742500.0,       7.8,       7.8,       0.0);
     ( 398200.0, 3742500.0,       8.3,       8.3,       0.0);
( 399200.0, 3742500.0,       8.7,       8.7,       0.0);
     ( 400200.0, 3742500.0,       8.3,       8.3,       0.0);
( 401200.0, 3742500.0,       8.5,       8.5,       0.0);
     ( 402200.0, 3742500.0,       9.3,       9.3,       0.0);
( 403200.0, 3742500.0,      10.5,      10.5,       0.0);
     ( 375200.0, 3743500.0,      28.2,      28.2,       0.0);
( 376200.0, 3743500.0,      27.0,      27.0,       0.0);
     ( 377200.0, 3743500.0,      26.7,      26.7,       0.0);
( 378200.0, 3743500.0,      21.9,      21.9,       0.0);
     ( 379200.0, 3743500.0,      17.2,      17.2,       0.0);
( 392200.0, 3743500.0,      20.4,      20.4,       0.0);
     ( 393200.0, 3743500.0,      15.7,      15.7,       0.0);
( 394200.0, 3743500.0,      13.0,      13.0,       0.0);
     ( 395200.0, 3743500.0,      11.1,      11.1,       0.0);
( 396200.0, 3743500.0,      12.0,      12.0,       0.0);
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(397200.0, 3743500.0, 11.1, 11.1, 0.0);
(398200.0, 3743500.0, 10.2, 10.2, 0.0);
(399200.0, 3743500.0, 9.3, 9.3, 0.0);
(400200.0, 3743500.0, 9.3, 9.3, 0.0);
(401200.0, 3743500.0, 9.6, 9.6, 0.0);
(375200.0, 3744500.0, 27.7, 27.7, 0.0);
(376200.0, 3744500.0, 28.7, 28.7, 0.0);
(377200.0, 3744500.0, 27.6, 27.6, 0.0);
(378200.0, 3744500.0, 25.1, 25.1, 0.0);
(379200.0, 3744500.0, 15.5, 15.5, 0.0);
(392200.0, 3744500.0, 21.3, 21.3, 0.0);
(393200.0, 3744500.0, 18.5, 18.5, 0.0);
(394200.0, 3744500.0, 15.7, 15.7, 0.0);
(395200.0, 3744500.0, 10.2, 10.2, 0.0);
(396200.0, 3744500.0, 13.8, 13.8, 0.0);
(397200.0, 3744500.0, 12.6, 12.6, 0.0);
(398200.0, 3744500.0, 12.1, 12.1, 0.0);
(399200.0, 3744500.0, 11.4, 11.4, 0.0);
(400200.0, 3744500.0, 10.9, 10.9, 0.0);
(375200.0, 3745500.0, 27.2, 27.2, 0.0);
(376200.0, 3745500.0, 25.9, 25.9, 0.0);
(377200.0, 3745500.0, 22.7, 22.7, 0.0);
(378200.0, 3745500.0, 19.3, 19.3, 0.0);
(379200.0, 3745500.0, 16.2, 16.2, 0.0);
(392200.0, 3745500.0, 19.4, 19.4, 0.0);
(393200.0, 3745500.0, 16.6, 16.6, 0.0);
(394200.0, 3745500.0, 16.0, 16.0, 0.0);
(395200.0, 3745500.0, 14.5, 14.5, 0.0);
(396200.0, 3745500.0, 15.4, 15.4, 0.0);
(397200.0, 3745500.0, 13.8, 13.8, 0.0);
(398200.0, 3745500.0, 13.5, 13.5, 0.0);
(399200.0, 3745500.0, 12.0, 12.0, 0.0);
(375200.0, 3746500.0, 31.7, 31.7, 0.0);
(376200.0, 3746500.0, 23.3, 23.3, 0.0);
(377200.0, 3746500.0, 20.0, 20.0, 0.0);
(378200.0, 3746500.0, 17.0, 17.0, 0.0);
(379200.0, 3746500.0, 17.5, 17.5, 0.0);
(392200.0, 3746500.0, 15.6, 15.6, 0.0);
(393200.0, 3746500.0, 16.0, 16.0, 0.0);
(394200.0, 3746500.0, 16.0, 16.0, 0.0);

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     ( 395200.0, 3746500.0,      13.3,      13.3,       0.0);
( 396200.0, 3746500.0,      16.6,      16.6,       0.0);
     ( 397200.0, 3746500.0,      14.6,      14.6,       0.0);
( 375200.0, 3747500.0,      25.0,      25.0,       0.0);
     ( 376200.0, 3747500.0,      22.1,      22.1,       0.0);
( 377200.0, 3747500.0,      18.8,      18.8,       0.0);
     ( 378200.0, 3747500.0,      24.3,      24.3,       0.0);
( 379200.0, 3747500.0,      18.2,      18.2,       0.0);
     ( 392200.0, 3747500.0,      16.7,      16.7,       0.0);
( 393200.0, 3747500.0,      16.3,      16.3,       0.0);
     ( 394200.0, 3747500.0,      17.5,      17.5,       0.0);
( 395200.0, 3747500.0,      16.1,      16.1,       0.0);
     ( 396200.0, 3747500.0,      18.1,      18.1,       0.0);
( 375200.0, 3748500.0,      25.1,      25.1,       0.0);
     ( 376200.0, 3748500.0,      21.5,      21.5,       0.0);
( 377200.0, 3748500.0,      18.6,      18.6,       0.0);
     ( 378200.0, 3748500.0,      17.0,      17.0,       0.0);
( 379200.0, 3748500.0,      10.6,      10.6,       0.0);
     ( 392200.0, 3748500.0,      17.5,      17.5,       0.0);
( 393200.0, 3748500.0,      18.0,      18.0,       0.0);
     ( 394200.0, 3748500.0,      18.4,      18.4,       0.0);
( 395200.0, 3748500.0,      19.4,      19.4,       0.0);
     ( 375200.0, 3749500.0,      21.4,      21.4,       0.0);
( 376200.0, 3749500.0,      15.8,      15.8,       0.0);
     ( 377200.0, 3749500.0,      12.5,      12.5,       0.0);
( 378200.0, 3749500.0,      10.9,      10.9,       0.0);
     ( 379200.0, 3749500.0,      12.0,      12.0,       0.0);
( 380200.0, 3749500.0,      10.6,      10.6,       0.0);
     ( 381200.0, 3749500.0,      15.3,      15.3,       0.0);
( 382200.0, 3749500.0,      12.4,      12.4,       0.0);
     ( 383200.0, 3749500.0,      17.6,      17.6,       0.0);
( 384200.0, 3749500.0,      29.7,      29.7,       0.0);
     ( 385200.0, 3749500.0,      30.0,      30.0,       0.0);
( 386200.0, 3749500.0,      21.9,      21.9,       0.0);
     ( 387200.0, 3749500.0,      19.7,      19.7,       0.0);
( 388200.0, 3749500.0,      19.0,      19.0,       0.0);
     ( 389200.0, 3749500.0,      18.7,      18.7,       0.0);
( 390200.0, 3749500.0,      18.0,      18.0,       0.0);
     ( 391200.0, 3749500.0,      18.4,      18.4,       0.0);
( 392200.0, 3749500.0,      19.0,      19.0,       0.0);
     ( 393200.0, 3749500.0,      19.6,      19.6,       0.0);
( 375200.0, 3750500.0,      16.9,      16.9,       0.0);
     ( 376200.0, 3750500.0,      13.6,      13.6,       0.0);
( 377200.0, 3750500.0,      15.9,      15.9,       0.0);
     ( 378200.0, 3750500.0,      14.6,      14.6,       0.0);
( 379200.0, 3750500.0,      14.8,      14.8,       0.0);
     ( 380200.0, 3750500.0,      14.9,      14.9,       0.0);
( 381200.0, 3750500.0,      15.7,      15.7,       0.0);
     ( 382200.0, 3750500.0,      15.6,      15.6,       0.0);
( 383200.0, 3750500.0,      22.1,      22.1,       0.0);
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(384200.0, 3750500.0, 30.5, 30.5, 0.0);
(385200.0, 3750500.0, 27.8, 27.8, 0.0);
(386200.0, 3750500.0, 22.3, 22.3, 0.0);
(387200.0, 3750500.0, 20.6, 20.6, 0.0);
(388200.0, 3750500.0, 20.2, 20.2, 0.0);
(389200.0, 3750500.0, 20.2, 20.2, 0.0);
(390200.0, 3750500.0, 16.3, 25.2, 0.0);
(391200.0, 3750500.0, 20.6, 20.6, 0.0);
(392200.0, 3750500.0, 21.4, 21.4, 0.0);
(375200.0, 3751500.0, 18.6, 18.6, 0.0);
(376200.0, 3751500.0, 16.3, 16.3, 0.0);
(377200.0, 3751500.0, 16.8, 16.8, 0.0);
(378200.0, 3751500.0, 16.0, 16.0, 0.0);
(379200.0, 3751500.0, 17.5, 17.5, 0.0);
(380200.0, 3751500.0, 16.6, 16.6, 0.0);
(381200.0, 3751500.0, 23.6, 23.6, 0.0);
(382200.0, 3751500.0, 31.5, 31.5, 0.0);
(383200.0, 3751500.0, 31.0, 31.0, 0.0);
(384200.0, 3751500.0, 30.5, 30.5, 0.0);
(385200.0, 3751500.0, 25.1, 25.1, 0.0);
(386200.0, 3751500.0, 22.1, 22.1, 0.0);
(387200.0, 3751500.0, 22.1, 22.1, 0.0);
(388200.0, 3751500.0, 21.5, 21.5, 0.0);
(389200.0, 3751500.0, 21.8, 21.8, 0.0);
(390200.0, 3751500.0, 22.1, 22.1, 0.0);
(375200.0, 3752500.0, 19.7, 19.7, 0.0);
(376200.0, 3752500.0, 17.1, 17.1, 0.0);
(377200.0, 3752500.0, 14.2, 14.2, 0.0);
(378200.0, 3752500.0, 14.5, 14.5, 0.0);
(379200.0, 3752500.0, 15.1, 15.1, 0.0);
(380200.0, 3752500.0, 19.9, 19.9, 0.0);
(381200.0, 3752500.0, 27.3, 27.3, 0.0);
(382200.0, 3752500.0, 35.9, 35.9, 0.0);
(383200.0, 3752500.0, 35.7, 35.7, 0.0);
(384200.0, 3752500.0, 30.5, 30.5, 0.0);
(385200.0, 3752500.0, 23.9, 23.9, 0.0);
(386200.0, 3752500.0, 23.0, 23.0, 0.0);
(387200.0, 3752500.0, 23.3, 23.3, 0.0);
(388200.0, 3752500.0, 23.0, 23.0, 0.0);
(389200.0, 3752500.0, 23.0, 23.0, 0.0);

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     ( 375200.0, 3753500.0,      21.2,      21.2,       0.0);
( 376200.0, 3753500.0,      17.8,      17.8,       0.0);
     ( 377200.0, 3753500.0,      15.5,      15.5,       0.0);
( 378200.0, 3753500.0,      16.4,      16.4,       0.0);
     ( 379200.0, 3753500.0,      25.5,      25.5,       0.0);
( 380200.0, 3753500.0,      37.7,      37.7,       0.0);
     ( 381200.0, 3753500.0,      46.5,      46.5,       0.0);
( 382200.0, 3753500.0,      43.3,      43.3,       0.0);
     ( 383200.0, 3753500.0,      36.0,      36.0,       0.0);
( 384200.0, 3753500.0,      27.6,      27.6,       0.0);
     ( 385200.0, 3753500.0,      25.7,      25.7,       0.0);
( 386200.0, 3753500.0,      25.1,      25.1,       0.0);
     ( 387200.0, 3753500.0,      24.2,      24.2,       0.0);
( 388200.0, 3753500.0,      24.5,      24.5,       0.0);
     ( 375200.0, 3754500.0,      21.5,      21.5,       0.0);
( 376200.0, 3754500.0,      19.2,      19.2,       0.0);
     ( 377200.0, 3754500.0,      16.0,      16.0,       0.0);
( 378200.0, 3754500.0,      27.4,      27.4,       0.0);
     ( 379200.0, 3754500.0,      54.2,      54.2,       0.0);
( 380200.0, 3754500.0,      58.6,      58.6,       0.0);
     ( 381200.0, 3754500.0,      61.5,      61.5,       0.0);
( 382200.0, 3754500.0,      45.5,      45.5,       0.0);
     ( 383200.0, 3754500.0,      35.4,      35.4,       0.0);
( 384200.0, 3754500.0,      26.0,      26.0,       0.0);
     ( 385200.0, 3754500.0,      27.9,      27.9,       0.0);
( 386200.0, 3754500.0,      26.3,      26.3,       0.0);
     ( 387363.2, 3741647.6,       6.7,       6.7,       0.0);
( 387464.3, 3742446.0,       7.8,       7.8,       0.0);
     ( 387699.4, 3740407.1,       5.0,       5.0,       0.0);
( 387460.5, 3739928.6,       4.1,       4.1,       0.0);
     ( 387920.3, 3742028.1,       7.2,       7.2,       0.0);
( 387464.0, 3740152.6,       4.4,       4.4,       0.0);
     ( 381818.9, 3737991.8,       8.2,       8.2,       0.0);
( 384615.4, 3739109.8,       6.9,       6.9,       0.0);
     ( 386948.1, 3740589.0,       5.3,       5.3,       0.0);
( 387110.9, 3740236.3,       4.7,       4.7,       0.0);
     ( 386738.8, 3740041.9,       4.7,       4.7,       0.0);
( 386861.5, 3739878.5,       3.9,       3.9,       0.0);
     ( 387066.7, 3741097.1,       5.6,       5.6,       0.0);
( 386767.4, 3739844.1,       3.8,       3.8,       0.0);
     ( 387128.8, 3740300.3,       4.7,       4.7,       0.0);
( 387436.1, 3740558.7,       5.3,       5.3,       0.0);
     ( 387445.9, 3741990.8,       7.2,       7.2,       0.0);
( 384398.8, 3739365.0,       8.5,       8.5,       0.0);
     ( 387460.8, 3739738.8,       3.9,       3.9,       0.0);
( 386718.4, 3739983.2,       4.2,       4.2,       0.0);
     ( 387432.7, 3740709.5,       5.5,       5.5,       0.0);
( 387305.6, 3739447.7,       3.3,       3.3,       0.0);
     ( 383405.2, 3754401.8,      33.9,      33.9,       0.0);
( 381051.9, 3754463.4,      62.0,      62.0,       0.0);
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(382127.6, 3754424.5, 46.4, 46.4, 0.0);
(381061.3, 3754028.4, 57.3, 57.3, 0.0);
(381048.2, 3753216.4, 38.7, 38.7, 0.0);
(381013.8, 3752068.2, 25.8, 28.1, 0.0);
(380997.3, 3750546.5, 14.9, 14.9, 0.0);
(381009.1, 3749336.7, 10.2, 10.2, 0.0);
(379312.3, 3747675.8, 16.4, 16.4, 0.0);
(379296.4, 3746060.1, 16.4, 16.4, 0.0);
(379272.2, 3744195.1, 16.4, 16.4, 0.0);
(379306.4, 3743009.5, 17.1, 17.1, 0.0);
(379271.2, 3741995.9, 19.4, 19.4, 0.0);
(379252.5, 3740917.5, 19.2, 19.2, 0.0);
(379233.2, 3739925.0, 23.6, 23.6, 0.0);
(379207.9, 3739024.6, 35.7, 45.4, 0.0);
(379671.6, 3739629.0, 13.4, 13.4, 0.0);
(379221.6, 3737375.2, 61.7, 447.8, 0.0);
(379205.8, 3735671.3, 67.0, 449.3, 0.0);
(378752.8, 3734521.9, 103.6, 449.3, 0.0);
(379693.5, 3734809.5, 57.1, 449.3, 0.0);
(379579.0, 3733231.2, 50.8, 449.3, 0.0);
(378747.4, 3733254.5, 93.9, 449.3, 0.0);
(379473.7, 3732233.2, 81.4, 81.4, 0.0);
(378911.7, 3732170.8, 115.9, 130.9, 0.0);
(378375.3, 3732588.2, 144.9, 447.1, 0.0);
(379575.0, 3731088.7, 58.0, 68.4, 0.0);
(380672.4, 3730641.7, 35.8, 35.8, 0.0);
(386828.4, 3754340.0, 26.6, 26.6, 0.0);
(387784.9, 3753481.3, 24.2, 24.2, 0.0);
(385960.8, 3754216.9, 26.3, 26.3, 0.0);
(385025.3, 3754266.5, 27.2, 27.2, 0.0);
(383882.8, 3753772.6, 29.9, 29.9, 0.0);
(382259.4, 3753976.9, 46.3, 46.3, 0.0);
(382248.4, 3752807.0, 37.1, 37.1, 0.0);
(382116.2, 3751062.0, 22.4, 22.4, 0.0);
(382209.9, 3749560.0, 12.6, 12.6, 0.0);
(383433.3, 3751603.3, 33.0, 33.0, 0.0);
(384029.8, 3752664.3, 31.6, 31.6, 0.0);
(385163.7, 3753054.4, 25.1, 25.1, 0.0);
(385944.8, 3753207.2, 24.4, 24.4, 0.0);
(386562.2, 3753389.7, 23.9, 23.9, 0.0);

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     ( 387146.5, 3753280.6,      23.9,      23.9,       0.0);
( 387953.4, 3752594.7,      23.0,      23.0,       0.0);
     ( 388116.9, 3751642.3,      21.8,      21.8,       0.0);
( 387344.5, 3751699.3,      21.8,      21.8,       0.0);
     ( 388399.7, 3753194.6,      23.9,      23.9,       0.0);
( 389342.9, 3752550.1,      23.2,      23.2,       0.0);
     ( 389908.6, 3752266.8,      22.7,      22.7,       0.0);
( 388759.7, 3752341.6,      22.8,      22.8,       0.0);
     ( 389656.9, 3751808.4,      22.1,      22.1,       0.0);
( 389685.7, 3750919.5,      20.8,      20.8,       0.0);
     ( 389330.2, 3750070.1,      19.3,      19.3,       0.0);
( 388017.6, 3750874.1,      20.6,      20.6,       0.0);
     ( 387869.7, 3749754.9,      18.9,      18.9,       0.0);
( 385646.7, 3750883.3,      24.4,      24.4,       0.0);
     ( 386608.3, 3750903.7,      21.2,      21.2,       0.0);
( 386585.7, 3752379.3,      22.7,      22.7,       0.0);
     ( 386607.7, 3751689.9,      21.8,      21.8,       0.0);
( 385624.6, 3751830.3,      23.0,      23.0,       0.0);
     ( 384668.8, 3751702.1,      28.4,      28.4,       0.0);
( 384844.5, 3750845.1,      28.4,      28.4,       0.0);
     ( 383652.8, 3750738.4,      29.7,      29.7,       0.0);
( 384045.7, 3749694.8,      28.2,      28.2,       0.0);
     ( 385846.5, 3750037.7,      25.5,      25.5,       0.0);
( 386232.0, 3749460.2,      24.1,      24.1,       0.0);
     ( 388063.4, 3748910.4,      17.6,      17.6,       0.0);
( 379693.9, 3741101.2,      17.1,      17.1,       0.0);
     ( 391067.8, 3751372.4,      22.1,      22.1,       0.0);
( 390719.9, 3751247.7,      21.8,      21.8,       0.0);
     ( 391585.7, 3750779.5,      20.7,      20.7,       0.0);
( 391559.0, 3750142.9,      19.6,      19.6,       0.0);
     ( 393124.9, 3749808.1,      20.2,      20.2,       0.0);
( 393905.9, 3748789.7,      18.0,      18.0,       0.0);
     ( 394662.0, 3748551.0,      19.1,      19.1,       0.0);
( 395286.0, 3748327.3,      18.9,      18.9,       0.0);
     ( 398536.8, 3745892.1,      14.1,      14.1,       0.0);
( 399084.2, 3745196.3,      11.7,      11.7,       0.0);
     ( 399302.8, 3744416.3,      11.4,      11.4,       0.0);
( 400270.9, 3744435.1,      10.5,      10.5,       0.0);
     ( 401029.9, 3744156.6,      10.2,      10.2,       0.0);
( 400665.7, 3742792.0,       8.3,       8.3,       0.0);
     ( 400308.4, 3743566.3,       9.0,       9.0,       0.0);
( 401185.0, 3743538.3,       9.6,       9.6,       0.0);
     ( 396426.7, 3747371.9,      17.8,      17.8,       0.0);
( 395507.2, 3747701.1,      17.7,      17.7,       0.0);
     ( 394517.9, 3747722.4,      17.6,      17.6,       0.0);
( 393320.4, 3747717.7,      16.6,      16.6,       0.0);
     ( 390995.9, 3749423.4,      18.1,      18.1,       0.0);
( 392722.1, 3749255.3,      19.6,      19.6,       0.0);
     ( 393110.3, 3748509.6,      18.1,      18.1,       0.0);
( 390157.6, 3749231.1,      17.4,      17.4,       0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(389074.5, 3749297.5, 18.4, 18.4, 0.0);
(389759.4, 3748995.0, 18.7, 18.7, 0.0);
(392211.0, 3748066.9, 17.0, 17.0, 0.0);
(391810.8, 3746847.1, 15.4, 15.4, 0.0);
(392465.8, 3746921.9, 15.9, 15.9, 0.0);
(393686.5, 3746543.2, 15.6, 15.6, 0.0);
(392720.1, 3746188.1, 16.0, 16.0, 0.0);
(395111.1, 3746497.4, 14.2, 14.2, 0.0);
(397364.7, 3746283.8, 14.7, 14.7, 0.0);
(396286.4, 3746435.9, 16.3, 16.3, 0.0);
(398056.0, 3744825.0, 12.6, 12.6, 0.0);
(396711.4, 3745326.0, 14.4, 14.4, 0.0);
(396702.0, 3744520.5, 14.2, 14.2, 0.0);
(395088.1, 3744955.2, 12.5, 12.5, 0.0);
(393644.8, 3744953.0, 18.4, 18.4, 0.0);
(392656.8, 3744432.7, 20.0, 20.0, 0.0);
(391997.1, 3745345.2, 20.8, 20.8, 0.0);
(391968.0, 3743903.6, 21.8, 21.8, 0.0);
(391825.4, 3743132.6, 19.6, 19.6, 0.0);
(391786.3, 3739598.6, 5.8, 107.6, 0.0);
(392187.4, 3740671.8, 84.3, 110.0, 0.0);
(392710.0, 3740445.4, 77.5, 77.5, 0.0);
(393676.1, 3742541.1, 11.6, 11.6, 0.0);
(395873.4, 3743384.1, 11.4, 11.4, 0.0);
(397309.5, 3743486.3, 10.7, 10.7, 0.0);
(398319.2, 3743207.5, 10.1, 10.1, 0.0);
(399333.2, 3742013.9, 7.7, 7.7, 0.0);
(400244.7, 3742020.6, 7.8, 7.8, 0.0);
(398003.4, 3742139.4, 7.4, 7.4, 0.0);
(396044.4, 3742192.7, 8.4, 8.4, 0.0);
(395444.6, 3740929.1, 6.9, 6.9, 0.0);
(394191.2, 3740701.5, 11.5, 11.5, 0.0);
(396587.0, 3740539.2, 5.6, 5.6, 0.0);
(397988.0, 3740903.4, 5.9, 5.9, 0.0);
(398110.6, 3739096.4, 3.8, 3.8, 0.0);
(396767.5, 3738766.2, 3.8, 3.8, 0.0);
(397429.5, 3738084.5, 15.3, 15.3, 0.0);
(396423.9, 3738139.6, 23.6, 23.6, 0.0);
(395612.0, 3738719.4, 15.3, 15.3, 0.0);
(395835.1, 3739685.8, 4.8, 4.8, 0.0);

```
     ( 394662.6, 3739609.1,        6.9,        6.9,        0.0);
( 393804.0, 3739992.9,       18.5,       52.0,        0.0);
     ( 394137.6, 3738997.1,       15.9,       15.9,        0.0);
( 392373.2, 3739270.8,        8.5,        8.5,        0.0);
     ( 392387.4, 3738859.5,        9.6,        9.6,        0.0);
( 393204.9, 3739052.7,       21.3,       21.3,        0.0);
     ( 391793.1, 3739071.7,        8.0,        8.0,        0.0);
( 391788.5, 3738270.8,       11.1,       11.1,        0.0);
     ( 391787.8, 3737460.9,       15.1,       15.1,        0.0);
( 391848.2, 3736738.3,       17.0,       17.0,        0.0);
     ( 392519.2, 3736678.6,       15.1,       15.1,        0.0);
( 392184.1, 3737445.8,       15.6,       15.6,        0.0);
     ( 392790.2, 3737454.4,       16.9,       16.9,        0.0);
( 392159.3, 3738281.3,       11.1,       11.1,        0.0);
     ( 392868.2, 3738238.1,       13.9,       13.9,        0.0);
( 394467.0, 3738200.8,        8.5,        8.5,        0.0);
     ( 393682.5, 3737326.0,       20.3,       20.3,        0.0);
( 393593.5, 3736453.9,       15.9,       15.9,        0.0);
     ( 394596.2, 3735906.2,        2.7,        2.7,        0.0);
( 394899.3, 3736441.4,        3.5,        3.5,        0.0);
     ( 396108.3, 3735545.8,        2.1,        2.1,        0.0);
( 395839.5, 3735041.3,        1.8,        1.8,        0.0);
     ( 397677.4, 3736152.6,        3.8,        3.8,        0.0);
( 397061.9, 3737252.6,        4.2,        4.2,        0.0);
     ( 395522.7, 3737057.8,        4.0,        4.0,        0.0);
( 376231.9, 3754490.2,       19.0,       19.0,        0.0);
     ( 374955.6, 3754499.0,       22.6,       22.6,        0.0);
( 375494.0, 3754495.4,       20.8,       20.8,        0.0);
     ( 375378.2, 3754094.0,       20.6,       20.6,        0.0);
( 374839.5, 3754099.9,       23.0,       23.0,        0.0);
     ( 374837.4, 3752924.4,       24.6,       24.6,        0.0);
( 375375.1, 3753325.3,       20.3,       20.3,        0.0);
     ( 375356.2, 3752552.6,       19.0,       19.0,        0.0);
( 376593.7, 3753681.9,       17.2,       17.2,        0.0);
     ( 376173.4, 3752473.7,       17.2,       17.2,        0.0);
( 376988.5, 3752469.3,       15.4,       15.4,        0.0);
     ( 378065.6, 3752988.7,       14.6,       14.6,        0.0);
( 378215.5, 3754075.9,       22.5,       22.5,        0.0);
     ( 379821.9, 3754063.7,       49.8,       49.8,        0.0);
( 379427.0, 3752811.4,       16.0,       16.0,        0.0);
     ( 380222.4, 3751935.9,       16.9,       16.9,        0.0);
( 379385.1, 3751208.5,       16.3,       16.3,        0.0);
     ( 380141.8, 3751068.2,       16.3,       16.3,        0.0);
( 380222.6, 3750344.4,       14.3,       14.3,        0.0);
     ( 380222.0, 3749337.3,        9.8,        9.8,        0.0);
( 379312.9, 3748395.3,       10.5,       10.5,        0.0);
     ( 379222.8, 3750055.3,       13.6,       13.6,        0.0);
( 379156.4, 3749243.3,       12.0,       12.0,        0.0);
     ( 378570.0, 3751110.1,       16.4,       16.4,        0.0);
( 377887.0, 3751690.7,       15.4,       15.4,        0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(377741.3, 3750674.8, 15.7, 15.7, 0.0);
(376490.9, 3750445.3, 10.4, 10.4, 0.0);
(376158.4, 3751664.8, 16.6, 16.6, 0.0);
(376973.0, 3751662.5, 11.4, 11.4, 0.0);
(375349.4, 3751309.4, 17.5, 17.5, 0.0);
(374826.1, 3751312.5, 18.2, 18.2, 0.0);
(374810.8, 3749736.0, 22.1, 22.1, 0.0);
(375302.8, 3749826.7, 23.4, 23.4, 0.0);
(379270.6, 3734053.8, 79.0, 449.3, 0.0);
(374804.7, 3748510.3, 28.8, 28.8, 0.0);
(374756.3, 3747318.2, 30.1, 30.1, 0.0);
(377983.2, 3749504.0, 12.6, 12.6, 0.0);
(376643.3, 3749270.7, 16.6, 16.6, 0.0);
(378188.9, 3748199.4, 18.4, 18.4, 0.0);
(376743.9, 3748492.2, 20.2, 20.2, 0.0);
(376803.9, 3747712.6, 19.4, 19.4, 0.0);
(375267.9, 3748175.4, 24.8, 24.8, 0.0);
(376129.1, 3745904.2, 28.7, 28.7, 0.0);
(374737.2, 3746753.5, 30.1, 30.1, 0.0);
(375161.9, 3745544.6, 26.5, 26.5, 0.0);
(374732.0, 3745538.0, 32.5, 32.5, 0.0);
(375143.1, 3744270.1, 25.5, 25.5, 0.0);
(376358.4, 3743806.2, 32.4, 32.4, 0.0);
(378015.2, 3745612.0, 20.9, 20.9, 0.0);
(377910.3, 3743556.3, 23.6, 23.6, 0.0);
(378363.7, 3742114.5, 22.7, 22.7, 0.0);
(377440.1, 3742319.0, 23.6, 23.6, 0.0);
(376209.3, 3741710.4, 23.6, 23.6, 0.0);
(375401.4, 3743124.0, 29.7, 29.7, 0.0);
(374842.0, 3743134.6, 23.6, 23.6, 0.0);
(374831.4, 3742028.2, 19.2, 23.6, 0.0);
(374805.7, 3740738.8, 51.6, 255.2, 0.0);
(375864.3, 3739967.4, 61.4, 127.1, 0.0);
(378109.6, 3741187.5, 23.4, 23.4, 0.0);
(378411.3, 3740148.5, 23.4, 23.4, 0.0);
(377522.5, 3740372.5, 26.1, 26.1, 0.0);
(378134.8, 3739081.4, 48.5, 107.2, 0.0);
(376645.0, 3738491.7, 110.8, 411.4, 0.0);
(375123.6, 3739614.8, 87.3, 127.2, 0.0);
(374789.2, 3740339.5, 118.3, 138.4, 0.0);

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     ( 376105.5, 3737338.3,     204.8,     441.5,       0.0);
( 378385.9, 3736479.5,      71.4,     449.3,       0.0);
     ( 377268.0, 3736252.2,     206.3,     449.3,       0.0);
( 406625.6, 3738996.0,      14.7,      14.7,       0.0);
     ( 406805.6, 3730235.6,       2.0,       2.0,       0.0);
( 405558.3, 3730146.0,       1.3,       1.3,       0.0);
     ( 405942.8, 3731424.8,       3.7,       3.7,       0.0);
( 405941.5, 3732223.6,       3.7,       3.7,       0.0);
     ( 404741.1, 3731821.7,       6.4,       6.4,       0.0);
( 403934.2, 3731830.2,       5.5,       5.5,       0.0);
     ( 406802.7, 3732222.2,       5.5,       5.5,       0.0);
( 406804.1, 3731423.4,       4.3,       4.3,       0.0);
     ( 406347.0, 3730030.1,       0.0,       0.0,       0.0);
( 406421.6, 3728569.0,      20.0,      20.0,       0.0);
     ( 404309.4, 3729173.1,       0.0,       0.0,       0.0);
( 403127.5, 3731421.5,       7.8,       7.8,       0.0);
     ( 403081.3, 3730455.3,      17.0,      17.0,       0.0);
( 401469.4, 3734906.7,       3.0,       3.0,       0.0);
     ( 398614.6, 3735079.3,       2.5,       2.5,       0.0);
( 400246.0, 3731784.9,       4.2,       4.2,       0.0);
     ( 402847.5, 3732070.0,       2.3,       2.3,       0.0);
( 399711.6, 3737141.5,       2.8,       2.8,       0.0);
     ( 399278.2, 3736592.1,       2.5,       2.5,       0.0);
( 397476.3, 3734000.9,       6.4,       6.4,       0.0);
     ( 398107.2, 3734065.1,       2.2,       2.2,       0.0);
( 400927.2, 3731589.6,       0.9,       0.9,       0.0);
     ( 401785.1, 3731759.1,       0.0,       0.0,       0.0);
( 406422.5, 3734976.6,      10.0,      10.0,       0.0);
     ( 405528.6, 3735047.8,       8.6,       8.6,       0.0);
( 404307.1, 3734266.6,       5.9,       5.9,       0.0);
     ( 405532.8, 3733432.2,       5.3,       5.3,       0.0);
( 406369.2, 3733403.8,       5.6,       5.6,       0.0);
     ( 405504.8, 3736689.6,       9.6,       9.6,       0.0);
( 406325.7, 3736717.7,      11.8,      11.8,       0.0);
     ( 406795.8, 3736691.4,      12.6,      12.6,       0.0);
( 404599.7, 3737132.7,       8.7,       8.7,       0.0);
     ( 404086.4, 3736513.6,       7.4,       7.4,       0.0);
( 404234.5, 3739276.1,       9.6,       9.6,       0.0);
     ( 405560.4, 3738767.7,      10.0,      10.0,       0.0);
( 405346.0, 3737939.8,      10.6,      10.6,       0.0);
     ( 404012.8, 3738256.6,       8.3,       8.3,       0.0);
( 400158.0, 3740301.6,       5.9,       5.9,       0.0);
     ( 399415.3, 3738938.1,       3.8,       3.8,       0.0);
( 399994.8, 3738258.5,       3.8,       3.8,       0.0);
     ( 405575.2, 3739583.2,      12.6,      12.6,       0.0);
( 405554.6, 3740384.2,      11.4,      11.4,       0.0);
     ( 401981.5, 3738037.6,       6.2,       6.2,       0.0);
( 401569.0, 3740617.8,       7.1,       7.1,       0.0);
     ( 402583.0, 3739641.0,       8.0,       8.0,       0.0);
( 403509.5, 3742356.0,      10.5,      10.5,       0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

(402147.6, 3742057.8, 8.7, 8.7, 0.0);
(400875.0, 3741484.0, 8.0, 8.0, 0.0);
(402513.7, 3743201.8, 10.5, 10.5, 0.0);
(403492.1, 3741178.8, 10.2, 10.2, 0.0);
(403450.0, 3741857.1, 10.2, 10.2, 0.0);
(401953.5, 3743011.8, 9.6, 9.6, 0.0);
(402785.6, 3742688.0, 10.2, 10.2, 0.0);
(404842.8, 3741584.8, 12.9, 12.9, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** METEOROLOGICAL DAYS SELECTED FOR PROCESSING ***

(1=YES; 0=NO)

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            1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
            1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
            1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
            1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
            1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
            1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
            1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
            1 1 1 1 1 1 1 1 1 1   1 1 1 1 1
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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 ARM2 URBAN ADJ_U*

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

Surface file: ..\NOx Test\LongBeachAirportADJU\KLGB_V9_ADJU\KLGB_v9.SFC
Met Version: 16216
Profile file: ..\NOx Test\LongBeachAirportADJU\KLGB_V9_ADJU\KLGB_v9.PFL
Surface format: FREE
Profile format: FREE
Surface station no.: 23129 Upper air station no.: 3190
Name: UNKNOWN Name: UNKNOWN
Year: 2012 Year: 2012

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
12	01	01	1	01	-5.3	0.094	-9.000	-9.000	-999.	70.	14.3	0.10	2.68	1.00	1.13	322.	7.9	282.0	2.0
12	01	01	1	02	-999.0	-9.000	-9.000	-9.000	-999.	-999.	-99999.0	0.10	2.68	1.00	0.00	0.	7.9	281.4	2.0
12	01	01	1	03	-2.5	0.068	-9.000	-9.000	-999.	43.	11.4	0.10	2.68	1.00	0.74	79.	7.9	280.9	2.0
12	01	01	1	04	-3.2	0.075	-9.000	-9.000	-999.	49.	11.7	0.10	2.68	1.00	0.86	137.	7.9	280.9	2.0
12	01	01	1	05	-999.0	-9.000	-9.000	-9.000	-999.	-999.	-99999.0	0.10	2.68	1.00	0.00	0.	7.9	280.4	2.0
12	01	01	1	06	-5.2	0.093	-9.000	-9.000	-999.	68.	14.0	0.10	2.68	1.00	1.11	92.	7.9	279.9	2.0
12	01	01	1	07	-2.3	0.066	-9.000	-9.000	-999.	41.	11.5	0.10	2.68	1.00	0.69	67.	7.9	278.8	2.0
12	01	01	1	08	-1.7	0.060	-9.000	-9.000	-999.	36.	11.4	0.10	2.68	0.54	0.65	91.	7.9	279.9	2.0
12	01	01	1	09	36.2	-9.000	-9.000	-9.000	37.	-999.	-99999.0	0.10	2.68	0.31	0.00	0.	7.9	283.8	2.0
12	01	01	1	10	108.4	0.139	0.707	0.009	119.	124.	-2.3	0.10	2.68	0.24	0.92	319.	7.9	287.5	2.0
12	01	01	1	11	160.5	0.114	1.137	0.005	334.	93.	-1.0	0.10	2.68	0.21	0.62	23.	7.9	292.5	2.0
12	01	01	1	12	186.7	0.125	1.473	0.005	623.	105.	-1.0	0.10	2.68	0.20	0.69	18.	7.9	295.4	2.0

```
 12 01 01   1 13  186.8  0.130  1.761  0.005 1065.  112.     -1.1  0.10
2.68   0.20    0.74  250.    7.9  297.5    2.0
 12 01 01   1 14  161.7  0.150  1.834  0.005 1387.  139.     -1.9  0.10
2.68   0.21    0.96  347.    7.9  300.4    2.0
 12 01 01   1 15  105.5  0.243  1.633  0.005 1499.  288.    -12.4  0.10
2.68   0.24    2.11  194.    7.9  295.9    2.0
 12 01 01   1 16   32.4  0.211  1.109  0.005 1530.  233.    -26.3  0.10
2.68   0.33    1.98  186.    7.9  295.4    2.0
 12 01 01   1 17  -20.5  0.250 -9.000 -9.000 -999.  300.     69.2  0.10
2.68   0.60    2.81  293.    7.9  291.4    2.0
 12 01 01   1 18  -25.4  0.257 -9.000 -9.000 -999.  313.     72.8  0.10
2.68   1.00    2.90  301.    7.9  288.1    2.0
 12 01 01   1 19  -21.0  0.211 -9.000 -9.000 -999.  233.     49.0  0.10
2.68   1.00    2.40  313.    7.9  286.4    2.0
 12 01 01   1 20  -25.7  0.258 -9.000 -9.000 -999.  315.     73.3  0.10
2.68   1.00    2.91  302.    7.9  286.4    2.0
 12 01 01   1 21  -22.5  0.225 -9.000 -9.000 -999.  256.     55.7  0.10
2.68   1.00    2.55  306.    7.9  285.4    2.0
 12 01 01   1 22   -9.3  0.126 -9.000 -9.000 -999.  111.     19.5  0.10
2.68   1.00    1.48  284.    7.9  285.9    2.0
 12 01 01   1 23  -21.4  0.214 -9.000 -9.000 -999.  237.     50.3  0.10
2.68   1.00    2.43  282.    7.9  285.4    2.0
 12 01 01   1 24  -30.1  0.300 -9.000 -9.000 -999.  394.     98.9  0.10
2.68   1.00    3.36  300.    7.9  284.2    2.0


 First hour of profile data
 YR MO DY HR HEIGHT F  WDIR    WSPD AMB_TMP sigmaA  sigmaW  sigmaV
 12 01 01 01    7.9 1  322.    1.13   282.1   99.0  -99.00  -99.00

 F indicates top of profile (=1) or below (=0)
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385400.00	3738250.00	0.02402	385450.00	3738250.00	0.02440
385250.00	3738300.00	0.02401	385300.00	3738300.00	0.02478
385350.00	3738300.00	0.02552	385400.00	3738300.00	0.02618
385450.00	3738300.00	0.02673	385500.00	3738300.00	0.02730
385550.00	3738300.00	0.02802	385600.00	3738300.00	0.02856
385650.00	3738300.00	0.02919	385150.00	3738350.00	0.02361
385200.00	3738350.00	0.02461	385250.00	3738350.00	0.02554
385300.00	3738350.00	0.02663	385350.00	3738350.00	0.02761
385400.00	3738350.00	0.02854	385450.00	3738350.00	0.02935
385500.00	3738350.00	0.03025	385550.00	3738350.00	0.03115
385600.00	3738350.00	0.03191	385650.00	3738350.00	0.03269
385700.00	3738350.00	0.03356	386250.00	3738350.00	0.07463
386300.00	3738350.00	0.08166	386350.00	3738350.00	0.08932
386400.00	3738350.00	0.09778	385100.00	3738400.00	0.02355
385150.00	3738400.00	0.02472	385200.00	3738400.00	0.02593

385250.00 3738400.00 0.02711
385300.00 3738400.00 0.02841
385350.00 3738400.00 0.02975
385400.00 3738400.00 0.03098
385450.00 3738400.00 0.03218
385500.00 3738400.00 0.03356
385550.00 3738400.00 0.03471
385600.00 3738400.00 0.03581
385650.00 3738400.00 0.03688
385700.00 3738400.00 0.03799
385750.00 3738400.00 0.03923
385800.00 3738400.00 0.04076
386100.00 3738400.00 0.06464
386150.00 3738400.00 0.07195
386200.00 3738400.00 0.07953
386250.00 3738400.00 0.08876
386300.00 3738400.00 0.09776
386350.00 3738400.00 0.10776
386400.00 3738400.00 0.11903
386450.00 3738400.00 0.13179
386500.00 3738400.00 0.14605
386550.00 3738400.00 0.16130
385050.00 3738450.00 0.02313
385100.00 3738450.00 0.02438
385150.00 3738450.00 0.02572
385200.00 3738450.00 0.02715
385250.00 3738450.00 0.02865
385300.00 3738450.00 0.03014
385350.00 3738450.00 0.03184
385400.00 3738450.00 0.03358
385450.00 3738450.00 0.03529
385500.00 3738450.00 0.03701
385550.00 3738450.00 0.03866
385600.00 3738450.00 0.04028
385650.00 3738450.00 0.04184
385700.00 3738450.00 0.04337
385750.00 3738450.00 0.04497
385800.00 3738450.00 0.04679
386000.00 3738450.00 0.06123
386050.00 3738450.00 0.06782
386100.00 3738450.00 0.07587
386150.00 3738450.00 0.08531
386200.00 3738450.00 0.09531
386250.00 3738450.00 0.10755
386300.00 3738450.00 0.12010
386350.00 3738450.00 0.13320
386400.00 3738450.00 0.14866
386450.00 3738450.00 0.16615
386500.00 3738450.00 0.18521
386550.00 3738450.00 0.20459

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386600.00	3738450.00	0.22256	386650.00	3738450.00	0.23738
385000.00	3738500.00	0.02244	385050.00	3738500.00	0.02372
385100.00	3738500.00	0.02510	385150.00	3738500.00	0.02660
385200.00	3738500.00	0.02824	385250.00	3738500.00	0.02999
385300.00	3738500.00	0.03183	385350.00	3738500.00	0.03380
385400.00	3738500.00	0.03601	385450.00	3738500.00	0.03826
385500.00	3738500.00	0.04057	385550.00	3738500.00	0.04291
385600.00	3738500.00	0.04525	385650.00	3738500.00	0.04756
385700.00	3738500.00	0.04984	385750.00	3738500.00	0.05212
385800.00	3738500.00	0.05452	385850.00	3738500.00	0.05730
385900.00	3738500.00	0.06082	385950.00	3738500.00	0.06553
386000.00	3738500.00	0.07187	386050.00	3738500.00	0.08022
386100.00	3738500.00	0.09076	386150.00	3738500.00	0.10341
386200.00	3738500.00	0.11784	386250.00	3738500.00	0.13378
386300.00	3738500.00	0.15113	386350.00	3738500.00	0.17065

386400.00 3738500.00 0.19193
386450.00 3738500.00 0.21576
386500.00 3738500.00 0.24091
386550.00 3738500.00 0.26435
386600.00 3738500.00 0.28342
386650.00 3738500.00 0.29720
386700.00 3738500.00 0.30239
385000.00 3738550.00 0.02285
385050.00 3738550.00 0.02421
385100.00 3738550.00 0.02571
385150.00 3738550.00 0.02736
385200.00 3738550.00 0.02917
385250.00 3738550.00 0.03116
385300.00 3738550.00 0.03335
385350.00 3738550.00 0.03563
385400.00 3738550.00 0.03826
385450.00 3738550.00 0.04112
385500.00 3738550.00 0.04412
385550.00 3738550.00 0.04729
385600.00 3738550.00 0.05059
385650.00 3738550.00 0.05398
385700.00 3738550.00 0.05741
385750.00 3738550.00 0.06086
385800.00 3738550.00 0.06436
385850.00 3738550.00 0.06813
385900.00 3738550.00 0.07257
385950.00 3738550.00 0.07833
386000.00 3738550.00 0.08626
386050.00 3738550.00 0.09701
386100.00 3738550.00 0.11116
386150.00 3738550.00 0.12867
386200.00 3738550.00 0.14899
386250.00 3738550.00 0.17162
386300.00 3738550.00 0.19689
386350.00 3738550.00 0.22530
386400.00 3738550.00 0.25837
386450.00 3738550.00 0.29233
386500.00 3738550.00 0.32336
386550.00 3738550.00 0.34844
386600.00 3738550.00 0.36415
386650.00 3738550.00 0.36989
386700.00 3738550.00 0.36524
384950.00 3738600.00 0.02187
385000.00 3738600.00 0.02318
385050.00 3738600.00 0.02462
385100.00 3738600.00 0.02622
385150.00 3738600.00 0.02799
385200.00 3738600.00 0.02998
385250.00 3738600.00 0.03215
385300.00 3738600.00 0.03462

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385350.00	3738600.00	0.03731	385400.00	3738600.00	0.04030
385450.00	3738600.00	0.04377	385500.00	3738600.00	0.04750
385550.00	3738600.00	0.05167	385600.00	3738600.00	0.05610
385650.00	3738600.00	0.06091	385700.00	3738600.00	0.06598
385750.00	3738600.00	0.07124	385800.00	3738600.00	0.07665
385850.00	3738600.00	0.08230	385900.00	3738600.00	0.08854
385950.00	3738600.00	0.09615	386000.00	3738600.00	0.10638
386050.00	3738600.00	0.12070	386100.00	3738600.00	0.14027
386150.00	3738600.00	0.16551	386200.00	3738600.00	0.19569
386250.00	3738600.00	0.22992	386300.00	3738600.00	0.26849
386350.00	3738600.00	0.31200	386400.00	3738600.00	0.35891
386450.00	3738600.00	0.40371	386500.00	3738600.00	0.43839
386550.00	3738600.00	0.45884	386600.00	3738600.00	0.46249
386650.00	3738600.00	0.45126	386700.00	3738600.00	0.42873
386750.00	3738600.00	0.39723	386800.00	3738600.00	0.36359

384950.00 3738650.00 0.02209
385000.00 3738650.00 0.02345
385050.00 3738650.00 0.02495
385100.00 3738650.00 0.02662
385150.00 3738650.00 0.02850
385200.00 3738650.00 0.03061
385250.00 3738650.00 0.03298
385300.00 3738650.00 0.03568
385350.00 3738650.00 0.03874
385400.00 3738650.00 0.04214
385450.00 3738650.00 0.04612
385500.00 3738650.00 0.05058
385550.00 3738650.00 0.05567
385600.00 3738650.00 0.06146
385650.00 3738650.00 0.06795
385700.00 3738650.00 0.07518
385750.00 3738650.00 0.08308
385800.00 3738650.00 0.09155
385850.00 3738650.00 0.10056
385900.00 3738650.00 0.11028
385950.00 3738650.00 0.12142
386000.00 3738650.00 0.13571
386050.00 3738650.00 0.15570
386100.00 3738650.00 0.18410
386150.00 3738650.00 0.22242
386200.00 3738650.00 0.27006
386250.00 3738650.00 0.32545
386300.00 3738650.00 0.38818
386350.00 3738650.00 0.45689
386400.00 3738650.00 0.52301
386450.00 3738650.00 0.57354
386500.00 3738650.00 0.59820
386550.00 3738650.00 0.59612
386600.00 3738650.00 0.57153
386650.00 3738650.00 0.53180
386700.00 3738650.00 0.48352
386750.00 3738650.00 0.43278
386800.00 3738650.00 0.38328
386850.00 3738650.00 0.33718
384950.00 3738700.00 0.02225
385000.00 3738700.00 0.02365
385050.00 3738700.00 0.02521
385100.00 3738700.00 0.02695
385150.00 3738700.00 0.02890
385200.00 3738700.00 0.03111
385250.00 3738700.00 0.03364
385300.00 3738700.00 0.03653
385350.00 3738700.00 0.03985
385400.00 3738700.00 0.04367
385450.00 3738700.00 0.04809

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385500.00	3738700.00	0.05325	385550.00	3738700.00	0.05930
385600.00	3738700.00	0.06642	385650.00	3738700.00	0.07474
385700.00	3738700.00	0.08446	385750.00	3738700.00	0.09574
385800.00	3738700.00	0.10863	385850.00	3738700.00	0.12314
385900.00	3738700.00	0.13932	385950.00	3738700.00	0.15766
386000.00	3738700.00	0.18003	386050.00	3738700.00	0.21044
386100.00	3738700.00	0.25477	386150.00	3738700.00	0.31752
386200.00	3738700.00	0.39924	386250.00	3738700.00	0.49737
386300.00	3738700.00	0.60610	386350.00	3738700.00	0.71256
386400.00	3738700.00	0.79207	386450.00	3738700.00	0.82273
386500.00	3738700.00	0.80451	386550.00	3738700.00	0.75183
386600.00	3738700.00	0.67877	386650.00	3738700.00	0.59973
386700.00	3738700.00	0.52132	386750.00	3738700.00	0.44942
386800.00	3738700.00	0.38543	386850.00	3738700.00	0.33014
386900.00	3738700.00	0.28347	384950.00	3738750.00	0.02234

385000.00 3738750.00 0.02377
385050.00 3738750.00 0.02536
385100.00 3738750.00 0.02716
385150.00 3738750.00 0.02917
385200.00 3738750.00 0.03147
385250.00 3738750.00 0.03410
385300.00 3738750.00 0.03714
385350.00 3738750.00 0.04067
385400.00 3738750.00 0.04480
385450.00 3738750.00 0.04963
385500.00 3738750.00 0.05537
385550.00 3738750.00 0.06226
385600.00 3738750.00 0.07063
385650.00 3738750.00 0.08075
385700.00 3738750.00 0.09311
385750.00 3738750.00 0.10827
385800.00 3738750.00 0.12683
385850.00 3738750.00 0.14939
385900.00 3738750.00 0.17646
385950.00 3738750.00 0.20878
386000.00 3738750.00 0.24839
386050.00 3738750.00 0.30137
386100.00 3738750.00 0.37868
386150.00 3738750.00 0.49335
386200.00 3738750.00 0.65250
386250.00 3738750.00 0.84685
386300.00 3738750.00 1.04233
386350.00 3738750.00 1.18537
386400.00 3738750.00 1.21941
386450.00 3738750.00 1.15543
386500.00 3738750.00 1.03430
386550.00 3738750.00 0.89586
386600.00 3738750.00 0.75966
386650.00 3738750.00 0.63609
386700.00 3738750.00 0.53013
386750.00 3738750.00 0.44128
386800.00 3738750.00 0.36796
386850.00 3738750.00 0.30821
386900.00 3738750.00 0.25980
384950.00 3738800.00 0.02231
385000.00 3738800.00 0.02375
385050.00 3738800.00 0.02539
385100.00 3738800.00 0.02722
385150.00 3738800.00 0.02929
385200.00 3738800.00 0.03164
385250.00 3738800.00 0.03435
385300.00 3738800.00 0.03748
385350.00 3738800.00 0.04117
385400.00 3738800.00 0.04551
385450.00 3738800.00 0.05067

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385500.00	3738800.00	0.05685	385550.00	3738800.00	0.06440
385600.00	3738800.00	0.07377	385650.00	3738800.00	0.08546
385700.00	3738800.00	0.10026	385750.00	3738800.00	0.11929
385800.00	3738800.00	0.14411	385850.00	3738800.00	0.17681
385900.00	3738800.00	0.22014	385950.00	3738800.00	0.27745
386000.00	3738800.00	0.35341	386050.00	3738800.00	0.45916
386100.00	3738800.00	0.62115	386150.00	3738800.00	0.87719
386200.00	3738800.00	1.25298	386250.00	3738800.00	1.68816
386300.00	3738800.00	2.01144	386350.00	3738800.00	2.04269
386400.00	3738800.00	1.81440	386450.00	3738800.00	1.51436
386500.00	3738800.00	1.23160	386550.00	3738800.00	0.98719
386600.00	3738800.00	0.78576	386650.00	3738800.00	0.62721
386700.00	3738800.00	0.50336	386750.00	3738800.00	0.40725
386800.00	3738800.00	0.33269	386850.00	3738800.00	0.27449
386900.00	3738800.00	0.22885	386950.00	3738800.00	0.19274

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         384950.00    3738850.00        0.02215
385000.00    3738850.00        0.02360
         385050.00    3738850.00        0.02522
385100.00    3738850.00        0.02707
         385150.00    3738850.00        0.02918
385200.00    3738850.00        0.03157
         385250.00    3738850.00        0.03430
385300.00    3738850.00        0.03749
         385350.00    3738850.00        0.04125
385400.00    3738850.00        0.04570
         385450.00    3738850.00        0.05104
385500.00    3738850.00        0.05751
         385550.00    3738850.00        0.06548
385600.00    3738850.00        0.07554
         385650.00    3738850.00        0.08831
385700.00    3738850.00        0.10492
         385750.00    3738850.00        0.12707
385800.00    3738850.00        0.15743
         385850.00    3738850.00        0.20036
385900.00    3738850.00        0.26318
         385950.00    3738850.00        0.35813
386000.00    3738850.00        0.50400
         386050.00    3738850.00        0.74071
386100.00    3738850.00        1.17845
         386150.00    3738850.00        1.99728
386200.00    3738850.00        3.25700
         386250.00    3738850.00        4.44871
386300.00    3738850.00        4.30302
         386350.00    3738850.00        3.23762
386400.00    3738850.00        2.36267
         386450.00    3738850.00        1.75792
386500.00    3738850.00        1.31113
         386550.00    3738850.00        0.98121
386600.00    3738850.00        0.74093
         386650.00    3738850.00        0.56906
386700.00    3738850.00        0.44491
         386750.00    3738850.00        0.35366
386800.00    3738850.00        0.28567
         386850.00    3738850.00        0.23425
386900.00    3738850.00        0.19477
         386950.00    3738850.00        0.16402
384950.00    3738900.00        0.02185
         385000.00    3738900.00        0.02327
385050.00    3738900.00        0.02486
         385100.00    3738900.00        0.02667
385150.00    3738900.00        0.02874
         385200.00    3738900.00        0.03118
385250.00    3738900.00        0.03390
         385300.00    3738900.00        0.03706
385350.00    3738900.00        0.04078
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385400.00	3738900.00	0.04522	385450.00	3738900.00	0.05061
385500.00	3738900.00	0.05709	385550.00	3738900.00	0.06518
385600.00	3738900.00	0.07539	385650.00	3738900.00	0.08860
385700.00	3738900.00	0.10601	385750.00	3738900.00	0.12970
385800.00	3738900.00	0.16317	385850.00	3738900.00	0.21270
385900.00	3738900.00	0.29069	385950.00	3738900.00	0.42375
386000.00	3738900.00	0.67647	386050.00	3738900.00	1.25886
386100.00	3738900.00	3.01093	386150.00	3738900.00	7.01048
386200.00	3738900.00	10.85661	386250.00	3738900.00	11.10420
386300.00	3738900.00	7.15906	386350.00	3738900.00	4.00521
386400.00	3738900.00	2.64949	386450.00	3738900.00	1.78074
386500.00	3738900.00	1.22078	386550.00	3738900.00	0.87063
386600.00	3738900.00	0.63400	386650.00	3738900.00	0.47649
386700.00	3738900.00	0.36813	386750.00	3738900.00	0.29134
386800.00	3738900.00	0.23541	386850.00	3738900.00	0.19364

386900.00 3738900.00 0.16186
386950.00 3738900.00 0.13714
385000.00 3738950.00 0.02276
385050.00 3738950.00 0.02430
385100.00 3738950.00 0.02605
385150.00 3738950.00 0.02804
385200.00 3738950.00 0.03035
385250.00 3738950.00 0.03307
385300.00 3738950.00 0.03613
385350.00 3738950.00 0.03972
385400.00 3738950.00 0.04399
385450.00 3738950.00 0.04918
385500.00 3738950.00 0.05545
385550.00 3738950.00 0.06326
385600.00 3738950.00 0.07308
385650.00 3738950.00 0.08585
385700.00 3738950.00 0.10267
385750.00 3738950.00 0.12566
385800.00 3738950.00 0.15831
385850.00 3738950.00 0.20712
385900.00 3738950.00 0.28526
385950.00 3738950.00 0.42265
386000.00 3738950.00 0.71227
386050.00 3738950.00 1.65505
386100.00 3738950.00 5.00920
386150.00 3738950.00 12.47455
386200.00 3738950.00 17.68981
386250.00 3738950.00 16.08603
386300.00 3738950.00 8.87517
386350.00 3738950.00 5.05913
386400.00 3738950.00 2.67584
386450.00 3738950.00 1.55274
386500.00 3738950.00 0.98761
386550.00 3738950.00 0.68667
386600.00 3738950.00 0.49604
386650.00 3738950.00 0.37280
386700.00 3738950.00 0.28996
386750.00 3738950.00 0.23165
386800.00 3738950.00 0.18919
386850.00 3738950.00 0.15746
386900.00 3738950.00 0.13313
386950.00 3738950.00 0.11407
387000.00 3738950.00 0.09888
385000.00 3739000.00 0.02207
385050.00 3739000.00 0.02353
385100.00 3739000.00 0.02518
385150.00 3739000.00 0.02705
385200.00 3739000.00 0.02920
385250.00 3739000.00 0.03168
385300.00 3739000.00 0.03464

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385350.00	3739000.00	0.03805	385400.00	3739000.00	0.04200
385450.00	3739000.00	0.04681	385500.00	3739000.00	0.05256
385550.00	3739000.00	0.05973	385600.00	3739000.00	0.06865
385650.00	3739000.00	0.08012	385700.00	3739000.00	0.09517
385750.00	3739000.00	0.11546	385800.00	3739000.00	0.14387
385850.00	3739000.00	0.18510	385900.00	3739000.00	0.24821
385950.00	3739000.00	0.35643	386000.00	3739000.00	0.57719
386050.00	3739000.00	1.30225	386100.00	3739000.00	4.18767
386150.00	3739000.00	10.79873	386200.00	3739000.00	15.69877
386250.00	3739000.00	15.71053	386300.00	3739000.00	9.37352
386350.00	3739000.00	4.45927	386400.00	3739000.00	1.97628
386450.00	3739000.00	1.12469	386500.00	3739000.00	0.71536
386550.00	3739000.00	0.49918	386600.00	3739000.00	0.36743
386650.00	3739000.00	0.28214	386700.00	3739000.00	0.22385
386750.00	3739000.00	0.18226	386800.00	3739000.00	0.15156

386850.00 3739000.00 0.12816
386900.00 3739000.00 0.10991
386950.00 3739000.00 0.09537
387000.00 3739000.00 0.08363
385000.00 3739050.00 0.02120
385050.00 3739050.00 0.02255
385100.00 3739050.00 0.02408
385150.00 3739050.00 0.02580
385200.00 3739050.00 0.02775
385250.00 3739050.00 0.02999
385300.00 3739050.00 0.03260
385350.00 3739050.00 0.03566
385400.00 3739050.00 0.03939
385450.00 3739050.00 0.04363
385500.00 3739050.00 0.04866
385550.00 3739050.00 0.05490
385600.00 3739050.00 0.06266
385650.00 3739050.00 0.07238
385700.00 3739050.00 0.08504
385750.00 3739050.00 0.10154
385800.00 3739050.00 0.12409
385850.00 3739050.00 0.15685
385900.00 3739050.00 0.20748
385950.00 3739050.00 0.29409
386000.00 3739050.00 0.47311
386050.00 3739050.00 0.96434
386100.00 3739050.00 2.28505
386150.00 3739050.00 5.09498
386200.00 3739050.00 10.22726
386250.00 3739050.00 11.58972
386300.00 3739050.00 8.74951
386350.00 3739050.00 4.31353
386400.00 3739050.00 1.55858
386450.00 3739050.00 0.79835
386500.00 3739050.00 0.50862
386550.00 3739050.00 0.36131
386600.00 3739050.00 0.27347
386650.00 3739050.00 0.21563
386700.00 3739050.00 0.17515
386750.00 3739050.00 0.14562
386800.00 3739050.00 0.12321
386850.00 3739050.00 0.10583
386900.00 3739050.00 0.09201
386950.00 3739050.00 0.08082
387000.00 3739050.00 0.07161
385000.00 3739100.00 0.02019
385050.00 3739100.00 0.02142
385100.00 3739100.00 0.02278
385150.00 3739100.00 0.02432
385200.00 3739100.00 0.02606

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385250.00	3739100.00	0.02804	385300.00	3739100.00	0.03031
385350.00	3739100.00	0.03295	385400.00	3739100.00	0.03605
385450.00	3739100.00	0.03977	385500.00	3739100.00	0.04415
385550.00	3739100.00	0.04948	385600.00	3739100.00	0.05592
385650.00	3739100.00	0.06398	385700.00	3739100.00	0.07435
385750.00	3739100.00	0.08811	385800.00	3739100.00	0.10705
385850.00	3739100.00	0.13451	385900.00	3739100.00	0.17722
385950.00	3739100.00	0.25115	386000.00	3739100.00	0.40194
386050.00	3739100.00	0.75094	386100.00	3739100.00	1.50830
386150.00	3739100.00	2.87385	386200.00	3739100.00	4.78695
386250.00	3739100.00	6.63122	386300.00	3739100.00	6.66411
386350.00	3739100.00	2.72299	386400.00	3739100.00	1.18780
386450.00	3739100.00	0.62604	386500.00	3739100.00	0.39704
386550.00	3739100.00	0.28332	386600.00	3739100.00	0.21691
386650.00	3739100.00	0.17338	386700.00	3739100.00	0.14283

386750.00 3739100.00 0.12027
386800.00 3739100.00 0.10305
386850.00 3739100.00 0.08947
386900.00 3739100.00 0.07858
386950.00 3739100.00 0.06967
387000.00 3739100.00 0.06225
385000.00 3739150.00 0.01907
385050.00 3739150.00 0.02015
385100.00 3739150.00 0.02136
385150.00 3739150.00 0.02271
385200.00 3739150.00 0.02422
385250.00 3739150.00 0.02592
385300.00 3739150.00 0.02788
385350.00 3739150.00 0.03010
385400.00 3739150.00 0.03266
385450.00 3739150.00 0.03578
385500.00 3739150.00 0.03967
385550.00 3739150.00 0.04404
385600.00 3739150.00 0.04940
385650.00 3739150.00 0.05617
385700.00 3739150.00 0.06489
385750.00 3739150.00 0.07663
385800.00 3739150.00 0.09298
385850.00 3739150.00 0.11708
385900.00 3739150.00 0.15519
385950.00 3739150.00 0.22179
386000.00 3739150.00 0.35085
386050.00 3739150.00 0.61116
386100.00 3739150.00 1.09594
386150.00 3739150.00 1.85621
386200.00 3739150.00 2.76485
386250.00 3739150.00 3.53375
386300.00 3739150.00 3.52920
386350.00 3739150.00 2.14903
386400.00 3739150.00 1.05971
386450.00 3739150.00 0.57984
386500.00 3739150.00 0.36104
386550.00 3739150.00 0.25103
386600.00 3739150.00 0.18898
386650.00 3739150.00 0.14983
386700.00 3739150.00 0.12314
386750.00 3739150.00 0.10382
386800.00 3739150.00 0.08925
386850.00 3739150.00 0.07784
386900.00 3739150.00 0.06871
386950.00 3739150.00 0.06124
387000.00 3739150.00 0.05502
385050.00 3739200.00 0.01883
385100.00 3739200.00 0.01987
385150.00 3739200.00 0.02103

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385200.00	3739200.00	0.02233	385250.00	3739200.00	0.02378
385300.00	3739200.00	0.02542	385350.00	3739200.00	0.02729
385400.00	3739200.00	0.02946	385450.00	3739200.00	0.03218
385500.00	3739200.00	0.03543	385550.00	3739200.00	0.03915
385600.00	3739200.00	0.04379	385650.00	3739200.00	0.04971
385700.00	3739200.00	0.05750	385750.00	3739200.00	0.06811
385800.00	3739200.00	0.08316	385850.00	3739200.00	0.10552
385900.00	3739200.00	0.14094	385950.00	3739200.00	0.20163
386000.00	3739200.00	0.31151	386050.00	3739200.00	0.50940
386100.00	3739200.00	0.83688	386150.00	3739200.00	1.29930
386200.00	3739200.00	1.80854	386250.00	3739200.00	2.17910
386300.00	3739200.00	2.13197	386350.00	3739200.00	1.57478
386400.00	3739200.00	0.95629	386450.00	3739200.00	0.56469
386500.00	3739200.00	0.35505	386550.00	3739200.00	0.24238
386600.00	3739200.00	0.17819	386650.00	3739200.00	0.13864

386700.00 3739200.00 0.11241
386750.00 3739200.00 0.09396
386800.00 3739200.00 0.08035
386850.00 3739200.00 0.06993
386900.00 3739200.00 0.06169
386950.00 3739200.00 0.05503
387000.00 3739200.00 0.04952
385050.00 3739250.00 0.01746
385100.00 3739250.00 0.01836
385150.00 3739250.00 0.01935
385200.00 3739250.00 0.02045
385250.00 3739250.00 0.02169
385300.00 3739250.00 0.02310
385350.00 3739250.00 0.02469
385400.00 3739250.00 0.02656
385450.00 3739250.00 0.02890
385500.00 3739250.00 0.03181
385550.00 3739250.00 0.03516
385600.00 3739250.00 0.03938
385650.00 3739250.00 0.04489
385700.00 3739250.00 0.05223
385750.00 3739250.00 0.06230
385800.00 3739250.00 0.07664
385850.00 3739250.00 0.09790
385900.00 3739250.00 0.13130
385950.00 3739250.00 0.18617
386000.00 3739250.00 0.27887
386050.00 3739250.00 0.43124
386100.00 3739250.00 0.66078
386150.00 3739250.00 0.95962
386200.00 3739250.00 1.27016
386250.00 3739250.00 1.47942
386300.00 3739250.00 1.45949
386350.00 3739250.00 1.18815
386400.00 3739250.00 0.82739
386450.00 3739250.00 0.53766
386500.00 3739250.00 0.35253
386550.00 3739250.00 0.24177
386600.00 3739250.00 0.17577
386650.00 3739250.00 0.13465
386700.00 3739250.00 0.10751
386750.00 3739250.00 0.08871
386800.00 3739250.00 0.07510
386850.00 3739250.00 0.06488
386900.00 3739250.00 0.05695
386950.00 3739250.00 0.05063
387000.00 3739250.00 0.04549
385100.00 3739300.00 0.01691
385150.00 3739300.00 0.01776
385200.00 3739300.00 0.01871

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385250.00	3739300.00	0.01978	385300.00	3739300.00	0.02100
385350.00	3739300.00	0.02242	385400.00	3739300.00	0.02408
385450.00	3739300.00	0.02613	385500.00	3739300.00	0.02895
385550.00	3739300.00	0.03212	385600.00	3739300.00	0.03619
385650.00	3739300.00	0.04153	385700.00	3739300.00	0.04868
385750.00	3739300.00	0.05847	385800.00	3739300.00	0.07230
385850.00	3739300.00	0.09260	385900.00	3739300.00	0.12375
385950.00	3739300.00	0.17303	386000.00	3739300.00	0.25043
386050.00	3739300.00	0.36895	386100.00	3739300.00	0.53442
386150.00	3739300.00	0.73671	386200.00	3739300.00	0.93713
386250.00	3739300.00	1.06959	386300.00	3739300.00	1.06821
386350.00	3739300.00	0.92312	386400.00	3739300.00	0.70362
386450.00	3739300.00	0.49644	386500.00	3739300.00	0.34315
386550.00	3739300.00	0.23982	386600.00	3739300.00	0.17592
386650.00	3739300.00	0.13400	386700.00	3739300.00	0.10593

386750.00 3739300.00 0.08644
386800.00 3739300.00 0.07242
386850.00 3739300.00 0.06199
386900.00 3739300.00 0.05401
386950.00 3739300.00 0.04774
387000.00 3739300.00 0.04269
385100.00 3739350.00 0.01556
385150.00 3739350.00 0.01631
385200.00 3739350.00 0.01715
385250.00 3739350.00 0.01811
385300.00 3739350.00 0.01922
385350.00 3739350.00 0.02053
385400.00 3739350.00 0.02211
385450.00 3739350.00 0.02405
385500.00 3739350.00 0.02656
385550.00 3739350.00 0.02996
385600.00 3739350.00 0.03399
385650.00 3739350.00 0.03928
385700.00 3739350.00 0.04631
385750.00 3739350.00 0.05588
385800.00 3739350.00 0.06924
385850.00 3739350.00 0.08860
385900.00 3739350.00 0.11719
385950.00 3739350.00 0.16028
386000.00 3739350.00 0.22533
386050.00 3739350.00 0.31805
386100.00 3739350.00 0.44022
386150.00 3739350.00 0.58216
386200.00 3739350.00 0.71806
386250.00 3739350.00 0.80823
386300.00 3739350.00 0.81643
386350.00 3739350.00 0.73478
386400.00 3739350.00 0.59600
386450.00 3739350.00 0.44905
386500.00 3739350.00 0.32231
386550.00 3739350.00 0.23541
386600.00 3739350.00 0.17574
386650.00 3739350.00 0.13432
386700.00 3739350.00 0.10584
386750.00 3739350.00 0.08583
386800.00 3739350.00 0.07136
386850.00 3739350.00 0.06060
386900.00 3739350.00 0.05239
386950.00 3739350.00 0.04598
387000.00 3739350.00 0.04088
385150.00 3739400.00 0.01492
385200.00 3739400.00 0.01582
385250.00 3739400.00 0.01672
385300.00 3739400.00 0.01778
385350.00 3739400.00 0.01905

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385400.00	3739400.00	0.02061	385450.00	3739400.00	0.02257
385500.00	3739400.00	0.02522	385550.00	3739400.00	0.02849
385600.00	3739400.00	0.03253	385650.00	3739400.00	0.03778
385700.00	3739400.00	0.04468	385750.00	3739400.00	0.05397
385800.00	3739400.00	0.06682	385850.00	3739400.00	0.08500
385900.00	3739400.00	0.11136	385950.00	3739400.00	0.14925
386000.00	3739400.00	0.20327	386050.00	3739400.00	0.27565
386100.00	3739400.00	0.36685	386150.00	3739400.00	0.47019
386200.00	3739400.00	0.56663	386250.00	3739400.00	0.63182
386300.00	3739400.00	0.64379	386350.00	3739400.00	0.59669
386400.00	3739400.00	0.50650	386450.00	3739400.00	0.40113
386500.00	3739400.00	0.29943	386550.00	3739400.00	0.22843
386600.00	3739400.00	0.17374	386650.00	3739400.00	0.13414
386700.00	3739400.00	0.10603	386750.00	3739400.00	0.08589
386800.00	3739400.00	0.07114	386850.00	3739400.00	0.06011

386900.00 3739400.00 0.05166
386950.00 3739400.00 0.04506
387000.00 3739400.00 0.03982
385250.00 3739450.00 0.01561
385300.00 3739450.00 0.01666
385350.00 3739450.00 0.01795
385400.00 3739450.00 0.01954
385450.00 3739450.00 0.02154
385500.00 3739450.00 0.02406
385550.00 3739450.00 0.02752
385600.00 3739450.00 0.03155
385650.00 3739450.00 0.03672
385700.00 3739450.00 0.04345
385750.00 3739450.00 0.05242
385800.00 3739450.00 0.06464
385850.00 3739450.00 0.08159
385900.00 3739450.00 0.10536
385950.00 3739450.00 0.13849
386000.00 3739450.00 0.18333
386050.00 3739450.00 0.24118
386100.00 3739450.00 0.31120
386150.00 3739450.00 0.38597
386200.00 3739450.00 0.45651
386250.00 3739450.00 0.50692
386300.00 3739450.00 0.52009
386350.00 3739450.00 0.49267
386400.00 3739450.00 0.43211
386450.00 3739450.00 0.35570
386500.00 3739450.00 0.27534
386550.00 3739450.00 0.21806
386600.00 3739450.00 0.16983
386650.00 3739450.00 0.13296
386700.00 3739450.00 0.10586
386750.00 3739450.00 0.08599
386800.00 3739450.00 0.07123
386850.00 3739450.00 0.06005
386900.00 3739450.00 0.05143
386950.00 3739450.00 0.04469
387000.00 3739450.00 0.03931
385350.00 3739500.00 0.01718
385400.00 3739500.00 0.01843
385450.00 3739500.00 0.02082
385500.00 3739500.00 0.02336
385550.00 3739500.00 0.02650
385600.00 3739500.00 0.03062
385650.00 3739500.00 0.03588
385700.00 3739500.00 0.04241
385750.00 3739500.00 0.05100
385800.00 3739500.00 0.06254
385850.00 3739500.00 0.07822

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385900.00	3739500.00	0.09952	385950.00	3739500.00	0.12823
386000.00	3739500.00	0.16563	386050.00	3739500.00	0.21212
386100.00	3739500.00	0.26710	386150.00	3739500.00	0.32491
386200.00	3739500.00	0.37721	386250.00	3739500.00	0.41448
386300.00	3739500.00	0.42854	386350.00	3739500.00	0.41209
386400.00	3739500.00	0.36870	386450.00	3739500.00	0.31237
386500.00	3739500.00	0.25404	386550.00	3739500.00	0.19840
386600.00	3739500.00	0.16424	386650.00	3739500.00	0.12923
386700.00	3739500.00	0.10364	386750.00	3739500.00	0.08572
386800.00	3739500.00	0.07127	386850.00	3739500.00	0.06012
386900.00	3739500.00	0.05145	386950.00	3739500.00	0.04461
387000.00	3739500.00	0.03913	385700.00	3739550.00	0.04144
385750.00	3739550.00	0.04961	385800.00	3739550.00	0.06043
385850.00	3739550.00	0.07482	385900.00	3739550.00	0.09384
385950.00	3739550.00	0.11863	386000.00	3739550.00	0.15002

386050.00 3739550.00 0.18799
386100.00 3739550.00 0.23121
386150.00 3739550.00 0.27593
386200.00 3739550.00 0.31623
386250.00 3739550.00 0.34562
386300.00 3739550.00 0.35757
386350.00 3739550.00 0.34723
386400.00 3739550.00 0.31593
386450.00 3739550.00 0.27303
386500.00 3739550.00 0.23326
386550.00 3739550.00 0.18284
386600.00 3739550.00 0.15700
386650.00 3739550.00 0.12611
386700.00 3739550.00 0.10273
386750.00 3739550.00 0.08507
386800.00 3739550.00 0.07111
386850.00 3739550.00 0.06013
386900.00 3739550.00 0.05151
386950.00 3739550.00 0.04465
387000.00 3739550.00 0.03912
385700.00 3739600.00 0.04048
385750.00 3739600.00 0.04822
385800.00 3739600.00 0.05831
385850.00 3739600.00 0.07144
385900.00 3739600.00 0.08837
385950.00 3739600.00 0.10978
386000.00 3739600.00 0.13613
386050.00 3739600.00 0.16721
386100.00 3739600.00 0.20191
386150.00 3739600.00 0.23735
386200.00 3739600.00 0.26968
386250.00 3739600.00 0.29343
386300.00 3739600.00 0.30398
386350.00 3739600.00 0.29871
386400.00 3739600.00 0.27726
386450.00 3739600.00 0.24838
386500.00 3739600.00 0.21525
386550.00 3739600.00 0.17894
386600.00 3739600.00 0.15001
386650.00 3739600.00 0.12343
386700.00 3739600.00 0.10157
386750.00 3739600.00 0.08426
386800.00 3739600.00 0.07067
386850.00 3739600.00 0.05997
386900.00 3739600.00 0.05149
386950.00 3739600.00 0.04469
387000.00 3739600.00 0.03918
385650.00 3739650.00 0.03323
385700.00 3739650.00 0.03932
385750.00 3739650.00 0.04681

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385800.00	3739650.00	0.05616	385850.00	3739650.00	0.06810
385900.00	3739650.00	0.08313	385950.00	3739650.00	0.10167
386000.00	3739650.00	0.12391	386050.00	3739650.00	0.14963
386100.00	3739650.00	0.17779	386150.00	3739650.00	0.20429
386200.00	3739650.00	0.22927	386250.00	3739650.00	0.24758
386300.00	3739650.00	0.25859	386350.00	3739650.00	0.26009
386400.00	3739650.00	0.24657	386450.00	3739650.00	0.22414
386500.00	3739650.00	0.19676	386550.00	3739650.00	0.16797
386600.00	3739650.00	0.14231	386650.00	3739650.00	0.11891
386700.00	3739650.00	0.09903	386750.00	3739650.00	0.08288
386800.00	3739650.00	0.06995	386850.00	3739650.00	0.05962
386900.00	3739650.00	0.05135	386950.00	3739650.00	0.04467
387000.00	3739650.00	0.03920	385650.00	3739700.00	0.03215
385700.00	3739700.00	0.03730	385750.00	3739700.00	0.04468
385800.00	3739700.00	0.05326	385850.00	3739700.00	0.06415

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         385900.00    3739700.00        0.07770
385950.00    3739700.00        0.09410
         386000.00    3739700.00        0.11311
386050.00    3739700.00        0.13457
         386100.00    3739700.00        0.15636
386150.00    3739700.00        0.17795
         386200.00    3739700.00        0.19863
386250.00    3739700.00        0.21594
         386300.00    3739700.00        0.22685
386350.00    3739700.00        0.22762
         386400.00    3739700.00        0.21832
386450.00    3739700.00        0.20158
         386500.00    3739700.00        0.17990
386550.00    3739700.00        0.15650
         386600.00    3739700.00        0.13443
386650.00    3739700.00        0.11400
         386700.00    3739700.00        0.09612
386750.00    3739700.00        0.08118
         386800.00    3739700.00        0.06897
386850.00    3739700.00        0.05908
         386900.00    3739700.00        0.05106
386950.00    3739700.00        0.04453
         387000.00    3739700.00        0.03916
385650.00    3739750.00        0.03123
         385700.00    3739750.00        0.03607
385750.00    3739750.00        0.04216
         385800.00    3739750.00        0.04989
385850.00    3739750.00        0.06053
         385900.00    3739750.00        0.07160
385950.00    3739750.00        0.08566
         386000.00    3739750.00        0.10180
386050.00    3739750.00        0.12145
         386100.00    3739750.00        0.13967
386150.00    3739750.00        0.15852
         386200.00    3739750.00        0.17656
386250.00    3739750.00        0.19065
         386300.00    3739750.00        0.19925
386350.00    3739750.00        0.20056
         386400.00    3739750.00        0.19419
386450.00    3739750.00        0.18169
         386500.00    3739750.00        0.16458
386550.00    3739750.00        0.14556
         386600.00    3739750.00        0.12665
386650.00    3739750.00        0.10898
         386700.00    3739750.00        0.09293
386750.00    3739750.00        0.07922
         386800.00    3739750.00        0.06778
386850.00    3739750.00        0.05836
         386900.00    3739750.00        0.05063
386950.00    3739750.00        0.04429
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387000.00	3739750.00	0.03904	385650.00	3739800.00	0.03037
385700.00	3739800.00	0.03496	385750.00	3739800.00	0.04066
385800.00	3739800.00	0.04789	385850.00	3739800.00	0.05778
385900.00	3739800.00	0.06786	385950.00	3739800.00	0.07976
386000.00	3739800.00	0.09342	386050.00	3739800.00	0.10962
386100.00	3739800.00	0.12636	386150.00	3739800.00	0.14176
386200.00	3739800.00	0.15662	386250.00	3739800.00	0.16862
386300.00	3739800.00	0.17609	386350.00	3739800.00	0.17798
386400.00	3739800.00	0.17371	386450.00	3739800.00	0.16420
386500.00	3739800.00	0.15078	386550.00	3739800.00	0.13532
386600.00	3739800.00	0.11935	386650.00	3739800.00	0.10393
386700.00	3739800.00	0.08960	386750.00	3739800.00	0.07707
386800.00	3739800.00	0.06640	386850.00	3739800.00	0.05748
386900.00	3739800.00	0.05007	386950.00	3739800.00	0.04394
387000.00	3739800.00	0.03883	387050.00	3739800.00	0.03455

385650.00 3739850.00 0.02954
385700.00 3739850.00 0.03393
385750.00 3739850.00 0.03936
385800.00 3739850.00 0.04620
385850.00 3739850.00 0.05489
385900.00 3739850.00 0.06406
385950.00 3739850.00 0.07448
386000.00 3739850.00 0.08630
386050.00 3739850.00 0.09945
386100.00 3739850.00 0.11416
386150.00 3739850.00 0.12752
386200.00 3739850.00 0.14001
386250.00 3739850.00 0.15025
386300.00 3739850.00 0.15686
386350.00 3739850.00 0.15899
386400.00 3739850.00 0.15620
386450.00 3739850.00 0.14897
386500.00 3739850.00 0.13840
386550.00 3739850.00 0.12566
386600.00 3739850.00 0.11226
386650.00 3739850.00 0.09892
386700.00 3739850.00 0.08618
386750.00 3739850.00 0.07477
386800.00 3739850.00 0.06488
386850.00 3739850.00 0.05648
386900.00 3739850.00 0.04941
386950.00 3739850.00 0.04350
387000.00 3739850.00 0.03855
387050.00 3739850.00 0.03438
385650.00 3739900.00 0.02878
385700.00 3739900.00 0.03290
385750.00 3739900.00 0.03800
385800.00 3739900.00 0.04476
385850.00 3739900.00 0.05244
385900.00 3739900.00 0.06051
385950.00 3739900.00 0.06964
386000.00 3739900.00 0.07986
386050.00 3739900.00 0.09117
386100.00 3739900.00 0.10320
386150.00 3739900.00 0.11534
386200.00 3739900.00 0.12595
386250.00 3739900.00 0.13472
386300.00 3739900.00 0.14058
386350.00 3739900.00 0.14284
386400.00 3739900.00 0.14116
386450.00 3739900.00 0.13570
386500.00 3739900.00 0.12729
386550.00 3739900.00 0.11688
386600.00 3739900.00 0.10548
386650.00 3739900.00 0.09402

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386700.00	3739900.00	0.08274	386750.00	3739900.00	0.07240
386800.00	3739900.00	0.06327	386850.00	3739900.00	0.05533
386900.00	3739900.00	0.04862	386950.00	3739900.00	0.04295
387000.00	3739900.00	0.03817	387050.00	3739900.00	0.03413
385700.00	3739950.00	0.03227	385750.00	3739950.00	0.03768
385800.00	3739950.00	0.04340	385850.00	3739950.00	0.04998
385900.00	3739950.00	0.05705	385950.00	3739950.00	0.06514
386000.00	3739950.00	0.07407	386050.00	3739950.00	0.08393
386100.00	3739950.00	0.09405	386150.00	3739950.00	0.10462
386200.00	3739950.00	0.11387	386250.00	3739950.00	0.12144
386300.00	3739950.00	0.12665	386350.00	3739950.00	0.12903
386400.00	3739950.00	0.12806	386450.00	3739950.00	0.12393
386500.00	3739950.00	0.11737	386550.00	3739950.00	0.10882
386600.00	3739950.00	0.09913	386650.00	3739950.00	0.08922
386700.00	3739950.00	0.07931	386750.00	3739950.00	0.06997

386800.00 3739950.00 0.06155
386850.00 3739950.00 0.05416
386900.00 3739950.00 0.04781
386950.00 3739950.00 0.04238
387000.00 3739950.00 0.03776
387050.00 3739950.00 0.03383
385700.00 3740000.00 0.03243
385750.00 3740000.00 0.03689
385800.00 3740000.00 0.04190
385850.00 3740000.00 0.04757
385900.00 3740000.00 0.05399
385950.00 3740000.00 0.06119
386000.00 3740000.00 0.06907
386050.00 3740000.00 0.07756
386100.00 3740000.00 0.08634
386150.00 3740000.00 0.09523
386200.00 3740000.00 0.10326
386250.00 3740000.00 0.10989
386300.00 3740000.00 0.11466
386350.00 3740000.00 0.11705
386400.00 3740000.00 0.11662
386450.00 3740000.00 0.11365
386500.00 3740000.00 0.10845
386550.00 3740000.00 0.10142
386600.00 3740000.00 0.09321
386650.00 3740000.00 0.08438
386700.00 3740000.00 0.07578
386750.00 3740000.00 0.06745
386800.00 3740000.00 0.05978
386850.00 3740000.00 0.05292
386900.00 3740000.00 0.04693
386950.00 3740000.00 0.04176
387000.00 3740000.00 0.03731
387050.00 3740000.00 0.03350
387100.00 3740000.00 0.03023
385750.00 3740050.00 0.03557
385800.00 3740050.00 0.04019
385850.00 3740050.00 0.04535
385900.00 3740050.00 0.05113
385950.00 3740050.00 0.05751
386000.00 3740050.00 0.06442
386050.00 3740050.00 0.07170
386100.00 3740050.00 0.07950
386150.00 3740050.00 0.08708
386200.00 3740050.00 0.09412
386250.00 3740050.00 0.09982
386300.00 3740050.00 0.10427
386350.00 3740050.00 0.10662
386400.00 3740050.00 0.10667
386450.00 3740050.00 0.10447

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386500.00	3740050.00	0.10036	386550.00	3740050.00	0.09462
386600.00	3740050.00	0.08773	386650.00	3740050.00	0.08011
386700.00	3740050.00	0.07238	386750.00	3740050.00	0.06495
386800.00	3740050.00	0.05796	386850.00	3740050.00	0.05161
386900.00	3740050.00	0.04597	386950.00	3740050.00	0.04104
387000.00	3740050.00	0.03680	387050.00	3740050.00	0.03312
387100.00	3740050.00	0.02995	385750.00	3740100.00	0.03414
385800.00	3740100.00	0.03842	385850.00	3740100.00	0.04317
385900.00	3740100.00	0.04839	385950.00	3740100.00	0.05397
386000.00	3740100.00	0.06005	386050.00	3740100.00	0.06649
386100.00	3740100.00	0.07321	386150.00	3740100.00	0.07993
386200.00	3740100.00	0.08630	386250.00	3740100.00	0.09125
386300.00	3740100.00	0.09518	386350.00	3740100.00	0.09749
386400.00	3740100.00	0.09784	386450.00	3740100.00	0.09625
386500.00	3740100.00	0.09307	386550.00	3740100.00	0.08842

386600.00 3740100.00 0.08263
386650.00 3740100.00 0.07606
386700.00 3740100.00 0.06922
386750.00 3740100.00 0.06252
386800.00 3740100.00 0.05615
386850.00 3740100.00 0.05029
386900.00 3740100.00 0.04502
386950.00 3740100.00 0.04035
387000.00 3740100.00 0.03626
387050.00 3740100.00 0.03270
387100.00 3740100.00 0.02963
385750.00 3740150.00 0.03229
385800.00 3740150.00 0.03677
385850.00 3740150.00 0.04108
385900.00 3740150.00 0.04575
385950.00 3740150.00 0.05078
386000.00 3740150.00 0.05615
386050.00 3740150.00 0.06175
386100.00 3740150.00 0.06762
386150.00 3740150.00 0.07355
386200.00 3740150.00 0.07943
386250.00 3740150.00 0.08388
386300.00 3740150.00 0.08715
386350.00 3740150.00 0.08938
386400.00 3740150.00 0.08993
386450.00 3740150.00 0.08901
386500.00 3740150.00 0.08651
386550.00 3740150.00 0.08265
386600.00 3740150.00 0.07783
386650.00 3740150.00 0.07223
386700.00 3740150.00 0.06620
386750.00 3740150.00 0.06019
386800.00 3740150.00 0.05435
386850.00 3740150.00 0.04895
386900.00 3740150.00 0.04401
386950.00 3740150.00 0.03959
387000.00 3740150.00 0.03571
387050.00 3740150.00 0.03229
387100.00 3740150.00 0.02931
387150.00 3740150.00 0.02670
385800.00 3740200.00 0.03518
385850.00 3740200.00 0.03914
385900.00 3740200.00 0.04330
385950.00 3740200.00 0.04779
386000.00 3740200.00 0.05259
386050.00 3740200.00 0.05737
386100.00 3740200.00 0.06266
386150.00 3740200.00 0.06798
386200.00 3740200.00 0.07337
386250.00 3740200.00 0.07747

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386300.00	3740200.00	0.08077	386350.00	3740200.00	0.08296
386400.00	3740200.00	0.08301	386450.00	3740200.00	0.08238
386500.00	3740200.00	0.08051	386550.00	3740200.00	0.07747
386600.00	3740200.00	0.07341	386650.00	3740200.00	0.06862
386700.00	3740200.00	0.06331	386750.00	3740200.00	0.05790
386800.00	3740200.00	0.05262	386850.00	3740200.00	0.04761
386900.00	3740200.00	0.04302	386950.00	3740200.00	0.03884
387000.00	3740200.00	0.03512	387050.00	3740200.00	0.03183
387100.00	3740200.00	0.02897	387150.00	3740200.00	0.02644
385800.00	3740250.00	0.03370	385850.00	3740250.00	0.03736
385900.00	3740250.00	0.04106	385950.00	3740250.00	0.04514
386000.00	3740250.00	0.04926	386050.00	3740250.00	0.05361
386100.00	3740250.00	0.05828	386150.00	3740250.00	0.06285
386200.00	3740250.00	0.06799	386250.00	3740250.00	0.07188
386300.00	3740250.00	0.07452	386350.00	3740250.00	0.07668

386400.00 3740250.00 0.07764
386450.00 3740250.00 0.07698
386500.00 3740250.00 0.07526
386550.00 3740250.00 0.07274
386600.00 3740250.00 0.06933
386650.00 3740250.00 0.06519
386700.00 3740250.00 0.06055
386750.00 3740250.00 0.05570
386800.00 3740250.00 0.05091
386850.00 3740250.00 0.04630
386900.00 3740250.00 0.04199
386950.00 3740250.00 0.03807
387000.00 3740250.00 0.03454
387050.00 3740250.00 0.03139
387100.00 3740250.00 0.02860
387150.00 3740250.00 0.02614
385800.00 3740300.00 0.03231
385850.00 3740300.00 0.03556
385900.00 3740300.00 0.03901
385950.00 3740300.00 0.04268
386000.00 3740300.00 0.04629
386050.00 3740300.00 0.05033
386100.00 3740300.00 0.05442
386150.00 3740300.00 0.05851
386200.00 3740300.00 0.06322
386250.00 3740300.00 0.06685
386300.00 3740300.00 0.06926
386350.00 3740300.00 0.07127
386400.00 3740300.00 0.07232
386450.00 3740300.00 0.07190
386500.00 3740300.00 0.07047
386550.00 3740300.00 0.06843
386600.00 3740300.00 0.06554
386650.00 3740300.00 0.06200
386700.00 3740300.00 0.05792
386750.00 3740300.00 0.05358
386800.00 3740300.00 0.04922
386850.00 3740300.00 0.04500
386900.00 3740300.00 0.04099
386950.00 3740300.00 0.03728
387000.00 3740300.00 0.03394
387050.00 3740300.00 0.03093
387100.00 3740300.00 0.02824
387150.00 3740300.00 0.02586
387200.00 3740300.00 0.02375
385800.00 3740350.00 0.03099
385850.00 3740350.00 0.03395
385900.00 3740350.00 0.03708
385950.00 3740350.00 0.04012
386000.00 3740350.00 0.04365

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386050.00	3740350.00	0.04730	386100.00	3740350.00	0.05102
386150.00	3740350.00	0.05473	386200.00	3740350.00	0.05839
386250.00	3740350.00	0.06231	386300.00	3740350.00	0.06462
386350.00	3740350.00	0.06637	386400.00	3740350.00	0.06745
386450.00	3740350.00	0.06751	386500.00	3740350.00	0.06653
386550.00	3740350.00	0.06439	386600.00	3740350.00	0.06198
386650.00	3740350.00	0.05893	386700.00	3740350.00	0.05541
386750.00	3740350.00	0.05154	386800.00	3740350.00	0.04758
386850.00	3740350.00	0.04372	386900.00	3740350.00	0.03999
386950.00	3740350.00	0.03651	387000.00	3740350.00	0.03332
387050.00	3740350.00	0.03046	387100.00	3740350.00	0.02787
387150.00	3740350.00	0.02556	387200.00	3740350.00	0.02351
385800.00	3740400.00	0.02975	385850.00	3740400.00	0.03234
385900.00	3740400.00	0.03505	385950.00	3740400.00	0.03804
386000.00	3740400.00	0.04121	386050.00	3740400.00	0.04454

386100.00 3740400.00 0.04799
386150.00 3740400.00 0.05136
386200.00 3740400.00 0.05439
386250.00 3740400.00 0.05820
386300.00 3740400.00 0.06051
386350.00 3740400.00 0.06205
386400.00 3740400.00 0.06314
386450.00 3740400.00 0.06335
386500.00 3740400.00 0.06241
386550.00 3740400.00 0.06082
386600.00 3740400.00 0.05875
386650.00 3740400.00 0.05609
386700.00 3740400.00 0.05302
386750.00 3740400.00 0.04958
386800.00 3740400.00 0.04600
386850.00 3740400.00 0.04243
386900.00 3740400.00 0.03900
386950.00 3740400.00 0.03574
387000.00 3740400.00 0.03272
387050.00 3740400.00 0.02997
387100.00 3740400.00 0.02748
387150.00 3740400.00 0.02526
387200.00 3740400.00 0.02327
385850.00 3740450.00 0.03079
385900.00 3740450.00 0.03337
385950.00 3740450.00 0.03613
386000.00 3740450.00 0.03900
386050.00 3740450.00 0.04203
386100.00 3740450.00 0.04514
386150.00 3740450.00 0.04825
386200.00 3740450.00 0.05112
386250.00 3740450.00 0.05439
386300.00 3740450.00 0.05642
386350.00 3740450.00 0.05815
386400.00 3740450.00 0.05923
386450.00 3740450.00 0.05954
386500.00 3740450.00 0.05904
386550.00 3740450.00 0.05749
386600.00 3740450.00 0.05576
386650.00 3740450.00 0.05346
386700.00 3740450.00 0.05075
386750.00 3740450.00 0.04771
386800.00 3740450.00 0.04446
386850.00 3740450.00 0.04119
386900.00 3740450.00 0.03802
386950.00 3740450.00 0.03497
387000.00 3740450.00 0.03211
387050.00 3740450.00 0.02949
387100.00 3740450.00 0.02710
387150.00 3740450.00 0.02494

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387200.00	3740450.00	0.02301	387250.00	3740450.00	0.02128
385850.00	3740500.00	0.02952	385900.00	3740500.00	0.03189
385950.00	3740500.00	0.03440	386000.00	3740500.00	0.03705
386050.00	3740500.00	0.03978	386100.00	3740500.00	0.04261
386150.00	3740500.00	0.04539	386200.00	3740500.00	0.04812
386250.00	3740500.00	0.05110	386300.00	3740500.00	0.05324
386350.00	3740500.00	0.05467	386400.00	3740500.00	0.05573
386450.00	3740500.00	0.05610	386500.00	3740500.00	0.05575
386550.00	3740500.00	0.05440	386600.00	3740500.00	0.05295
386650.00	3740500.00	0.05098	386700.00	3740500.00	0.04860
386750.00	3740500.00	0.04591	386800.00	3740500.00	0.04298
386850.00	3740500.00	0.03999	386900.00	3740500.00	0.03703
386950.00	3740500.00	0.03420	387000.00	3740500.00	0.03151
387050.00	3740500.00	0.02900	387100.00	3740500.00	0.02671
387150.00	3740500.00	0.02463	387200.00	3740500.00	0.02276

387250.00 3740500.00 0.02107
385850.00 3740550.00 0.02831
385900.00 3740550.00 0.03050
385950.00 3740550.00 0.03285
386000.00 3740550.00 0.03525
386050.00 3740550.00 0.03782
386100.00 3740550.00 0.04036
386150.00 3740550.00 0.04296
386200.00 3740550.00 0.04541
386250.00 3740550.00 0.04829
386300.00 3740550.00 0.05022
386350.00 3740550.00 0.05156
386400.00 3740550.00 0.05256
386450.00 3740550.00 0.05297
386500.00 3740550.00 0.05276
386550.00 3740550.00 0.05160
386600.00 3740550.00 0.05037
386650.00 3740550.00 0.04867
386700.00 3740550.00 0.04658
386750.00 3740550.00 0.04418
386800.00 3740550.00 0.04154
386850.00 3740550.00 0.03881
386900.00 3740550.00 0.03608
386950.00 3740550.00 0.03343
387000.00 3740550.00 0.03090
387050.00 3740550.00 0.02852
387100.00 3740550.00 0.02633
387150.00 3740550.00 0.02432
387200.00 3740550.00 0.02250
387250.00 3740550.00 0.02086
385850.00 3740600.00 0.02721
385900.00 3740600.00 0.02923
385950.00 3740600.00 0.03140
386000.00 3740600.00 0.03368
386050.00 3740600.00 0.03600
386100.00 3740600.00 0.03836
386150.00 3740600.00 0.04072
386200.00 3740600.00 0.04297
386250.00 3740600.00 0.04537
386300.00 3740600.00 0.04741
386350.00 3740600.00 0.04876
386400.00 3740600.00 0.04967
386450.00 3740600.00 0.05015
386500.00 3740600.00 0.05002
386550.00 3740600.00 0.04903
386600.00 3740600.00 0.04799
386650.00 3740600.00 0.04650
386700.00 3740600.00 0.04465
386750.00 3740600.00 0.04252
386800.00 3740600.00 0.04016

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386850.00	3740600.00	0.03766	386900.00	3740600.00	0.03514
386950.00	3740600.00	0.03266	387000.00	3740600.00	0.03029
387050.00	3740600.00	0.02804	387100.00	3740600.00	0.02594
387150.00	3740600.00	0.02401	387200.00	3740600.00	0.02225
387250.00	3740600.00	0.02065	387300.00	3740600.00	0.01920
385850.00	3740650.00	0.02614	385900.00	3740650.00	0.02802
385950.00	3740650.00	0.03006	386000.00	3740650.00	0.03221
386050.00	3740650.00	0.03439	386100.00	3740650.00	0.03655
386150.00	3740650.00	0.03870	386200.00	3740650.00	0.04077
386250.00	3740650.00	0.04279	386300.00	3740650.00	0.04481
386350.00	3740650.00	0.04622	386400.00	3740650.00	0.04704
386450.00	3740650.00	0.04754	386500.00	3740650.00	0.04728
386550.00	3740650.00	0.04665	386600.00	3740650.00	0.04579
386650.00	3740650.00	0.04450	386700.00	3740650.00	0.04286
386750.00	3740650.00	0.04094	386800.00	3740650.00	0.03883

386850.00 3740650.00 0.03655
386900.00 3740650.00 0.03422
386950.00 3740650.00 0.03191
387000.00 3740650.00 0.02969
387050.00 3740650.00 0.02755
387100.00 3740650.00 0.02555
387150.00 3740650.00 0.02369
387200.00 3740650.00 0.02199
387250.00 3740650.00 0.02044
387300.00 3740650.00 0.01902
385900.00 3740700.00 0.02692
385950.00 3740700.00 0.02882
386000.00 3740700.00 0.03086
386050.00 3740700.00 0.03290
386100.00 3740700.00 0.03498
386150.00 3740700.00 0.03696
386200.00 3740700.00 0.03881
386250.00 3740700.00 0.04055
386300.00 3740700.00 0.04236
386350.00 3740700.00 0.04350
386400.00 3740700.00 0.04463
386450.00 3740700.00 0.04491
386500.00 3740700.00 0.04482
386550.00 3740700.00 0.04448
386600.00 3740700.00 0.04375
386650.00 3740700.00 0.04265
386700.00 3740700.00 0.04119
386750.00 3740700.00 0.03947
386800.00 3740700.00 0.03755
386850.00 3740700.00 0.03547
386900.00 3740700.00 0.03333
386950.00 3740700.00 0.03118
387000.00 3740700.00 0.02909
387050.00 3740700.00 0.02707
387100.00 3740700.00 0.02516
387150.00 3740700.00 0.02338
387200.00 3740700.00 0.02173
387250.00 3740700.00 0.02022
387300.00 3740700.00 0.01885
385900.00 3740750.00 0.02594
385950.00 3740750.00 0.02771
386000.00 3740750.00 0.02957
386050.00 3740750.00 0.03152
386100.00 3740750.00 0.03347
386150.00 3740750.00 0.03536
386200.00 3740750.00 0.03704
386250.00 3740750.00 0.03859
386300.00 3740750.00 0.04021
386350.00 3740750.00 0.04140
386400.00 3740750.00 0.04244

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386450.00	3740750.00	0.04258	386500.00	3740750.00	0.04275
386550.00	3740750.00	0.04249	386600.00	3740750.00	0.04186
386650.00	3740750.00	0.04091	386700.00	3740750.00	0.03962
386750.00	3740750.00	0.03807	386800.00	3740750.00	0.03631
386850.00	3740750.00	0.03442	386900.00	3740750.00	0.03245
386950.00	3740750.00	0.03045	387000.00	3740750.00	0.02848
387050.00	3740750.00	0.02658	387100.00	3740750.00	0.02477
387150.00	3740750.00	0.02306	387200.00	3740750.00	0.02147
387250.00	3740750.00	0.02000	387300.00	3740750.00	0.01867
387350.00	3740750.00	0.01745	385900.00	3740800.00	0.02496
385950.00	3740800.00	0.02663	386000.00	3740800.00	0.02839
386050.00	3740800.00	0.03021	386100.00	3740800.00	0.03200
386150.00	3740800.00	0.03377	386200.00	3740800.00	0.03533
386250.00	3740800.00	0.03681	386300.00	3740800.00	0.03839
386350.00	3740800.00	0.03942	386400.00	3740800.00	0.04004

386450.00 3740800.00 0.04062
386500.00 3740800.00 0.04081
386550.00 3740800.00 0.04063
386600.00 3740800.00 0.04010
386650.00 3740800.00 0.03925
386700.00 3740800.00 0.03809
386750.00 3740800.00 0.03669
386800.00 3740800.00 0.03512
386850.00 3740800.00 0.03341
386900.00 3740800.00 0.03160
386950.00 3740800.00 0.02974
387000.00 3740800.00 0.02789
387050.00 3740800.00 0.02609
387100.00 3740800.00 0.02437
387150.00 3740800.00 0.02273
387200.00 3740800.00 0.02121
387250.00 3740800.00 0.01979
387300.00 3740800.00 0.01849
387350.00 3740800.00 0.01730
385900.00 3740850.00 0.02411
385950.00 3740850.00 0.02565
386000.00 3740850.00 0.02728
386050.00 3740850.00 0.02898
386100.00 3740850.00 0.03066
386150.00 3740850.00 0.03226
386200.00 3740850.00 0.03373
386250.00 3740850.00 0.03514
386300.00 3740850.00 0.03651
386350.00 3740850.00 0.03756
386400.00 3740850.00 0.03825
386450.00 3740850.00 0.03878
386500.00 3740850.00 0.03895
386550.00 3740850.00 0.03883
386600.00 3740850.00 0.03839
386650.00 3740850.00 0.03764
386700.00 3740850.00 0.03662
386750.00 3740850.00 0.03539
386800.00 3740850.00 0.03399
386850.00 3740850.00 0.03244
386900.00 3740850.00 0.03077
386950.00 3740850.00 0.02904
387000.00 3740850.00 0.02732
387050.00 3740850.00 0.02562
387100.00 3740850.00 0.02398
387150.00 3740850.00 0.02242
387200.00 3740850.00 0.02095
387250.00 3740850.00 0.01958
387300.00 3740850.00 0.01831
387350.00 3740850.00 0.01714
385900.00 3740900.00 0.02333

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385950.00	3740900.00	0.02472	386000.00	3740900.00	0.02625
386050.00	3740900.00	0.02779	386100.00	3740900.00	0.02933
386150.00	3740900.00	0.03077	386200.00	3740900.00	0.03223
386250.00	3740900.00	0.03358	386300.00	3740900.00	0.03482
386350.00	3740900.00	0.03583	386400.00	3740900.00	0.03652
386450.00	3740900.00	0.03698	386500.00	3740900.00	0.03718
386550.00	3740900.00	0.03714	386600.00	3740900.00	0.03678
386650.00	3740900.00	0.03612	386700.00	3740900.00	0.03524
386750.00	3740900.00	0.03417	386800.00	3740900.00	0.03290
386850.00	3740900.00	0.03149	386900.00	3740900.00	0.02996
386950.00	3740900.00	0.02835	387000.00	3740900.00	0.02674
387050.00	3740900.00	0.02514	387100.00	3740900.00	0.02358
387150.00	3740900.00	0.02210	387200.00	3740900.00	0.02069
387250.00	3740900.00	0.01937	387300.00	3740900.00	0.01813
387350.00	3740900.00	0.01700	385900.00	3740950.00	0.02261

385950.00 3740950.00 0.02393
386000.00 3740950.00 0.02531
386050.00 3740950.00 0.02672
386100.00 3740950.00 0.02811
386150.00 3740950.00 0.02946
386200.00 3740950.00 0.03085
386250.00 3740950.00 0.03214
386300.00 3740950.00 0.03326
386350.00 3740950.00 0.03421
386400.00 3740950.00 0.03484
386450.00 3740950.00 0.03526
386500.00 3740950.00 0.03556
386550.00 3740950.00 0.03555
386600.00 3740950.00 0.03527
386650.00 3740950.00 0.03472
386700.00 3740950.00 0.03397
386750.00 3740950.00 0.03300
386800.00 3740950.00 0.03185
386850.00 3740950.00 0.03057
386900.00 3740950.00 0.02917
386950.00 3740950.00 0.02765
387000.00 3740950.00 0.02614
387050.00 3740950.00 0.02465
387100.00 3740950.00 0.02319
387150.00 3740950.00 0.02177
387200.00 3740950.00 0.02042
387250.00 3740950.00 0.01914
387300.00 3740950.00 0.01795
387350.00 3740950.00 0.01685
387400.00 3740950.00 0.01583
385950.00 3741000.00 0.02310
386000.00 3741000.00 0.02440
386050.00 3741000.00 0.02570
386100.00 3741000.00 0.02705
386150.00 3741000.00 0.02837
386200.00 3741000.00 0.02968
386250.00 3741000.00 0.03082
386300.00 3741000.00 0.03188
386350.00 3741000.00 0.03272
386400.00 3741000.00 0.03334
386450.00 3741000.00 0.03407
386500.00 3741000.00 0.03402
386550.00 3741000.00 0.03406
386600.00 3741000.00 0.03385
386650.00 3741000.00 0.03342
386700.00 3741000.00 0.03275
386750.00 3741000.00 0.03188
386800.00 3741000.00 0.03086
386850.00 3741000.00 0.02969
386900.00 3741000.00 0.02841

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386950.00	3741000.00	0.02700	387000.00	3741000.00	0.02557
387050.00	3741000.00	0.02418	387100.00	3741000.00	0.02281
387150.00	3741000.00	0.02146	387200.00	3741000.00	0.02016
387250.00	3741000.00	0.01893	387300.00	3741000.00	0.01777
387350.00	3741000.00	0.01670	387400.00	3741000.00	0.01571
385950.00	3741050.00	0.02232	386000.00	3741050.00	0.02356
386050.00	3741050.00	0.02478	386100.00	3741050.00	0.02599
386150.00	3741050.00	0.02720	386200.00	3741050.00	0.02838
386250.00	3741050.00	0.02958	386300.00	3741050.00	0.03054
386350.00	3741050.00	0.03131	386400.00	3741050.00	0.03194
386450.00	3741050.00	0.03265	386500.00	3741050.00	0.03293
386550.00	3741050.00	0.03267	386600.00	3741050.00	0.03254
386650.00	3741050.00	0.03217	386700.00	3741050.00	0.03159
386750.00	3741050.00	0.03082	386800.00	3741050.00	0.02991
386850.00	3741050.00	0.02885	386900.00	3741050.00	0.02767

386950.00 3741050.00 0.02639
387000.00 3741050.00 0.02506
387050.00 3741050.00 0.02375
387100.00 3741050.00 0.02243
387150.00 3741050.00 0.02114
387200.00 3741050.00 0.01990
387250.00 3741050.00 0.01871
387300.00 3741050.00 0.01760
387350.00 3741050.00 0.01655
387400.00 3741050.00 0.01558
385550.00 3741100.00 0.01387
385600.00 3741100.00 0.01478
385650.00 3741100.00 0.01558
385700.00 3741100.00 0.01646
385750.00 3741100.00 0.01740
385800.00 3741100.00 0.01839
385850.00 3741100.00 0.01942
385950.00 3741100.00 0.02160
386000.00 3741100.00 0.02273
386050.00 3741100.00 0.02388
386100.00 3741100.00 0.02503
386150.00 3741100.00 0.02615
386200.00 3741100.00 0.02733
386250.00 3741100.00 0.02833
386300.00 3741100.00 0.02923
386350.00 3741100.00 0.03000
386400.00 3741100.00 0.03063
386450.00 3741100.00 0.03132
386500.00 3741100.00 0.03163
386550.00 3741100.00 0.03141
386600.00 3741100.00 0.03132
386650.00 3741100.00 0.03099
386700.00 3741100.00 0.03051
386750.00 3741100.00 0.02984
386800.00 3741100.00 0.02901
386850.00 3741100.00 0.02804
386900.00 3741100.00 0.02696
386950.00 3741100.00 0.02578
387000.00 3741100.00 0.02456
387050.00 3741100.00 0.02331
387100.00 3741100.00 0.02206
387150.00 3741100.00 0.02083
387200.00 3741100.00 0.01964
387250.00 3741100.00 0.01850
387300.00 3741100.00 0.01741
387350.00 3741100.00 0.01640
387400.00 3741100.00 0.01545
385400.00 3741150.00 0.01154
385450.00 3741150.00 0.01217
385500.00 3741150.00 0.01285

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385550.00	3741150.00	0.01363	385600.00	3741150.00	0.01441
385650.00	3741150.00	0.01519	385700.00	3741150.00	0.01603
385750.00	3741150.00	0.01693	385800.00	3741150.00	0.01787
385850.00	3741150.00	0.01887	385900.00	3741150.00	0.01988
385950.00	3741150.00	0.02091	386000.00	3741150.00	0.02197
386050.00	3741150.00	0.02303	386100.00	3741150.00	0.02409
386150.00	3741150.00	0.02517	386200.00	3741150.00	0.02623
386250.00	3741150.00	0.02714	386300.00	3741150.00	0.02802
386350.00	3741150.00	0.02879	386400.00	3741150.00	0.02942
386450.00	3741150.00	0.03009	386500.00	3741150.00	0.03040
386550.00	3741150.00	0.03051	386600.00	3741150.00	0.03015
386650.00	3741150.00	0.02990	386700.00	3741150.00	0.02949
386750.00	3741150.00	0.02889	386800.00	3741150.00	0.02816
386850.00	3741150.00	0.02728	386900.00	3741150.00	0.02627
386950.00	3741150.00	0.02519	387000.00	3741150.00	0.02405

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         387050.00    3741150.00        0.02287
387100.00    3741150.00        0.02169
         387150.00    3741150.00        0.02052
387200.00    3741150.00        0.01937
         387250.00    3741150.00        0.01828
387300.00    3741150.00        0.01723
         387350.00    3741150.00        0.01625
387400.00    3741150.00        0.01533
         385350.00    3741200.00        0.01082
385400.00    3741200.00        0.01142
         385450.00    3741200.00        0.01195
385500.00    3741200.00        0.01258
         385550.00    3741200.00        0.01327
385600.00    3741200.00        0.01404
         385650.00    3741200.00        0.01482
385700.00    3741200.00        0.01562
         385750.00    3741200.00        0.01648
385800.00    3741200.00        0.01739
         385850.00    3741200.00        0.01832
385900.00    3741200.00        0.01928
         385950.00    3741200.00        0.02028
386000.00    3741200.00        0.02126
         386050.00    3741200.00        0.02223
386100.00    3741200.00        0.02322
         386150.00    3741200.00        0.02425
386200.00    3741200.00        0.02530
         386250.00    3741200.00        0.02610
386300.00    3741200.00        0.02696
         386350.00    3741200.00        0.02772
386400.00    3741200.00        0.02827
         386450.00    3741200.00        0.02895
386500.00    3741200.00        0.02926
         386550.00    3741200.00        0.02939
386600.00    3741200.00        0.02908
         386650.00    3741200.00        0.02889
386700.00    3741200.00        0.02851
         386750.00    3741200.00        0.02799
386800.00    3741200.00        0.02733
         386850.00    3741200.00        0.02652
386900.00    3741200.00        0.02560
         386950.00    3741200.00        0.02460
387000.00    3741200.00        0.02354
         387050.00    3741200.00        0.02243
387100.00    3741200.00        0.02132
         387150.00    3741200.00        0.02021
387200.00    3741200.00        0.01912
         387250.00    3741200.00        0.01806
387300.00    3741200.00        0.01706
         387350.00    3741200.00        0.01610
387400.00    3741200.00        0.01520
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385300.00	3741250.00	0.01006	385350.00	3741250.00	0.01061
385400.00	3741250.00	0.01117	385450.00	3741250.00	0.01173
385500.00	3741250.00	0.01232	385550.00	3741250.00	0.01296
385600.00	3741250.00	0.01371	385650.00	3741250.00	0.01446
385700.00	3741250.00	0.01523	385750.00	3741250.00	0.01605
385800.00	3741250.00	0.01691	385850.00	3741250.00	0.01777
385900.00	3741250.00	0.01868	385950.00	3741250.00	0.01963
386000.00	3741250.00	0.02060	386050.00	3741250.00	0.02147
386100.00	3741250.00	0.02243	386150.00	3741250.00	0.02347
386200.00	3741250.00	0.02430	386250.00	3741250.00	0.02515
386300.00	3741250.00	0.02598	386350.00	3741250.00	0.02671
386400.00	3741250.00	0.02720	386450.00	3741250.00	0.02790
386500.00	3741250.00	0.02820	386550.00	3741250.00	0.02834
386600.00	3741250.00	0.02806	386650.00	3741250.00	0.02790
386700.00	3741250.00	0.02758	386750.00	3741250.00	0.02713

386800.00 3741250.00 0.02653
386850.00 3741250.00 0.02579
386900.00 3741250.00 0.02495
386950.00 3741250.00 0.02403
387000.00 3741250.00 0.02304
387050.00 3741250.00 0.02200
387100.00 3741250.00 0.02096
387150.00 3741250.00 0.01990
387200.00 3741250.00 0.01886
387250.00 3741250.00 0.01785
387300.00 3741250.00 0.01688
387350.00 3741250.00 0.01595
387400.00 3741250.00 0.01508
385250.00 3741300.00 0.00943
385300.00 3741300.00 0.00993
385350.00 3741300.00 0.01045
385400.00 3741300.00 0.01098
385450.00 3741300.00 0.01152
385500.00 3741300.00 0.01208
385550.00 3741300.00 0.01267
385600.00 3741300.00 0.01340
385650.00 3741300.00 0.01407
385700.00 3741300.00 0.01483
385750.00 3741300.00 0.01561
385800.00 3741300.00 0.01644
385850.00 3741300.00 0.01726
385900.00 3741300.00 0.01813
385950.00 3741300.00 0.01903
386000.00 3741300.00 0.01995
386050.00 3741300.00 0.02088
386100.00 3741300.00 0.02179
386150.00 3741300.00 0.02264
386200.00 3741300.00 0.02339
386250.00 3741300.00 0.02422
386300.00 3741300.00 0.02510
386350.00 3741300.00 0.02576
386400.00 3741300.00 0.02626
386450.00 3741300.00 0.02670
386500.00 3741300.00 0.02694
386550.00 3741300.00 0.02719
386600.00 3741300.00 0.02711
386650.00 3741300.00 0.02700
386700.00 3741300.00 0.02671
386750.00 3741300.00 0.02630
386800.00 3741300.00 0.02575
386850.00 3741300.00 0.02509
386900.00 3741300.00 0.02433
386950.00 3741300.00 0.02348
387000.00 3741300.00 0.02255
387050.00 3741300.00 0.02158

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387100.00	3741300.00	0.02060	387150.00	3741300.00	0.01960
387200.00	3741300.00	0.01860	387250.00	3741300.00	0.01764
387300.00	3741300.00	0.01670	387350.00	3741300.00	0.01580
387400.00	3741300.00	0.01495	385250.00	3741350.00	0.00931
385300.00	3741350.00	0.00979	385350.00	3741350.00	0.01029
385400.00	3741350.00	0.01079	385450.00	3741350.00	0.01131
385500.00	3741350.00	0.01185	385550.00	3741350.00	0.01239
385600.00	3741350.00	0.01302	385650.00	3741350.00	0.01373
385700.00	3741350.00	0.01446	385750.00	3741350.00	0.01517
385800.00	3741350.00	0.01598	385850.00	3741350.00	0.01679
385900.00	3741350.00	0.01760	385950.00	3741350.00	0.01845
386000.00	3741350.00	0.01930	386050.00	3741350.00	0.02015
386100.00	3741350.00	0.02095	386150.00	3741350.00	0.02177
386200.00	3741350.00	0.02254	386250.00	3741350.00	0.02346
386300.00	3741350.00	0.02418	386350.00	3741350.00	0.02485

386400.00 3741350.00 0.02537
386450.00 3741350.00 0.02579
386500.00 3741350.00 0.02607
386550.00 3741350.00 0.02619
386600.00 3741350.00 0.02622
386650.00 3741350.00 0.02613
386700.00 3741350.00 0.02588
386750.00 3741350.00 0.02552
386800.00 3741350.00 0.02503
386850.00 3741350.00 0.02443
386900.00 3741350.00 0.02373
386950.00 3741350.00 0.02294
387000.00 3741350.00 0.02208
387050.00 3741350.00 0.02117
387100.00 3741350.00 0.02024
387150.00 3741350.00 0.01929
387200.00 3741350.00 0.01835
387250.00 3741350.00 0.01742
387300.00 3741350.00 0.01652
387350.00 3741350.00 0.01565
385200.00 3741400.00 0.00874
385250.00 3741400.00 0.00919
385300.00 3741400.00 0.00965
385350.00 3741400.00 0.01012
385400.00 3741400.00 0.01061
385450.00 3741400.00 0.01111
385500.00 3741400.00 0.01162
385550.00 3741400.00 0.01212
385600.00 3741400.00 0.01272
385650.00 3741400.00 0.01347
385700.00 3741400.00 0.01411
385750.00 3741400.00 0.01480
385800.00 3741400.00 0.01555
385850.00 3741400.00 0.01631
385900.00 3741400.00 0.01706
385950.00 3741400.00 0.01785
386000.00 3741400.00 0.01869
386050.00 3741400.00 0.01951
386100.00 3741400.00 0.02026
386150.00 3741400.00 0.02101
386200.00 3741400.00 0.02185
386250.00 3741400.00 0.02273
386300.00 3741400.00 0.02337
386350.00 3741400.00 0.02399
386400.00 3741400.00 0.02449
386450.00 3741400.00 0.02489
386500.00 3741400.00 0.02519
386550.00 3741400.00 0.02535
386600.00 3741400.00 0.02538
386650.00 3741400.00 0.02531

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386700.00	3741400.00	0.02510	386750.00	3741400.00	0.02478
386800.00	3741400.00	0.02433	386850.00	3741400.00	0.02379
386900.00	3741400.00	0.02315	386950.00	3741400.00	0.02242
387000.00	3741400.00	0.02162	387050.00	3741400.00	0.02077
387100.00	3741400.00	0.01989	387150.00	3741400.00	0.01899
387200.00	3741400.00	0.01809	387250.00	3741400.00	0.01720
387300.00	3741400.00	0.01634	387350.00	3741400.00	0.01550
385200.00	3741450.00	0.00865	385250.00	3741450.00	0.00908
385300.00	3741450.00	0.00952	385350.00	3741450.00	0.00998
385400.00	3741450.00	0.01044	385450.00	3741450.00	0.01096
385500.00	3741450.00	0.01147	385550.00	3741450.00	0.01190
385600.00	3741450.00	0.01243	385650.00	3741450.00	0.01316
385700.00	3741450.00	0.01379	385750.00	3741450.00	0.01445
385800.00	3741450.00	0.01513	385850.00	3741450.00	0.01585
385900.00	3741450.00	0.01656	385950.00	3741450.00	0.01733

386000.00 3741450.00 0.01813
386050.00 3741450.00 0.01892
386100.00 3741450.00 0.01963
386150.00 3741450.00 0.02040
386200.00 3741450.00 0.02115
386250.00 3741450.00 0.02200
386300.00 3741450.00 0.02259
386350.00 3741450.00 0.02317
386400.00 3741450.00 0.02365
386450.00 3741450.00 0.02404
386500.00 3741450.00 0.02434
386550.00 3741450.00 0.02452
386600.00 3741450.00 0.02457
386650.00 3741450.00 0.02452
386700.00 3741450.00 0.02435
386750.00 3741450.00 0.02406
386800.00 3741450.00 0.02366
386850.00 3741450.00 0.02317
386900.00 3741450.00 0.02258
386950.00 3741450.00 0.02191
387000.00 3741450.00 0.02117
387050.00 3741450.00 0.02037
387100.00 3741450.00 0.01954
387150.00 3741450.00 0.01870
387200.00 3741450.00 0.01784
387250.00 3741450.00 0.01699
387300.00 3741450.00 0.01616
387350.00 3741450.00 0.01535
385200.00 3741500.00 0.00856
385250.00 3741500.00 0.00897
385300.00 3741500.00 0.00941
385350.00 3741500.00 0.00986
385400.00 3741500.00 0.01033
385450.00 3741500.00 0.01081
385500.00 3741500.00 0.01131
385550.00 3741500.00 0.01167
385600.00 3741500.00 0.01216
385650.00 3741500.00 0.01282
385700.00 3741500.00 0.01346
385750.00 3741500.00 0.01408
385800.00 3741500.00 0.01473
385850.00 3741500.00 0.01541
385900.00 3741500.00 0.01611
385950.00 3741500.00 0.01685
386000.00 3741500.00 0.01760
386050.00 3741500.00 0.01837
386100.00 3741500.00 0.01912
386150.00 3741500.00 0.01985
386200.00 3741500.00 0.02049
386250.00 3741500.00 0.02120

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386300.00	3741500.00	0.02186	386350.00	3741500.00	0.02240
386400.00	3741500.00	0.02287	386450.00	3741500.00	0.02325
386500.00	3741500.00	0.02354	386550.00	3741500.00	0.02373
386600.00	3741500.00	0.02380	386650.00	3741500.00	0.02377
386700.00	3741500.00	0.02363	386750.00	3741500.00	0.02339
386800.00	3741500.00	0.02303	386850.00	3741500.00	0.02257
386900.00	3741500.00	0.02204	386950.00	3741500.00	0.02142
387000.00	3741500.00	0.02072	387050.00	3741500.00	0.01998
387100.00	3741500.00	0.01921	387150.00	3741500.00	0.01841
387200.00	3741500.00	0.01759	387250.00	3741500.00	0.01678
387300.00	3741500.00	0.01598	387350.00	3741500.00	0.01520
385200.00	3741550.00	0.00846	385250.00	3741550.00	0.00886
385300.00	3741550.00	0.00928	385350.00	3741550.00	0.00971
385400.00	3741550.00	0.01014	385450.00	3741550.00	0.01059
385500.00	3741550.00	0.01106	385550.00	3741550.00	0.01142

385600.00 3741550.00 0.01192
385650.00 3741550.00 0.01246
385700.00 3741550.00 0.01315
385750.00 3741550.00 0.01375
385800.00 3741550.00 0.01437
385850.00 3741550.00 0.01502
385900.00 3741550.00 0.01569
385950.00 3741550.00 0.01639
386000.00 3741550.00 0.01711
386050.00 3741550.00 0.01783
386100.00 3741550.00 0.01855
386150.00 3741550.00 0.01925
386200.00 3741550.00 0.01991
386250.00 3741550.00 0.02056
386300.00 3741550.00 0.02117
386350.00 3741550.00 0.02168
386400.00 3741550.00 0.02213
386450.00 3741550.00 0.02249
386500.00 3741550.00 0.02279
386550.00 3741550.00 0.02298
386600.00 3741550.00 0.02307
386650.00 3741550.00 0.02306
386700.00 3741550.00 0.02295
386750.00 3741550.00 0.02273
386800.00 3741550.00 0.02242
386850.00 3741550.00 0.02200
386900.00 3741550.00 0.02150
386950.00 3741550.00 0.02091
387000.00 3741550.00 0.02029
387050.00 3741550.00 0.01960
387100.00 3741550.00 0.01887
387150.00 3741550.00 0.01811
387200.00 3741550.00 0.01734
387250.00 3741550.00 0.01657
387300.00 3741550.00 0.01580
387350.00 3741550.00 0.01505
385200.00 3741600.00 0.00836
385250.00 3741600.00 0.00874
385300.00 3741600.00 0.00912
385350.00 3741600.00 0.00952
385400.00 3741600.00 0.00992
385450.00 3741600.00 0.01033
385500.00 3741600.00 0.01075
385550.00 3741600.00 0.01120
385600.00 3741600.00 0.01167
385650.00 3741600.00 0.01226
385700.00 3741600.00 0.01285
385750.00 3741600.00 0.01343
385800.00 3741600.00 0.01403
385850.00 3741600.00 0.01465

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385900.00	3741600.00	0.01529	385950.00	3741600.00	0.01596
386000.00	3741600.00	0.01664	386050.00	3741600.00	0.01732
386100.00	3741600.00	0.01801	386150.00	3741600.00	0.01868
386200.00	3741600.00	0.01933	386250.00	3741600.00	0.01993
386300.00	3741600.00	0.02051	386350.00	3741600.00	0.02100
386400.00	3741600.00	0.02143	386450.00	3741600.00	0.02179
386500.00	3741600.00	0.02208	386550.00	3741600.00	0.02228
386600.00	3741600.00	0.02238	386650.00	3741600.00	0.02239
386700.00	3741600.00	0.02230	386750.00	3741600.00	0.02211
386800.00	3741600.00	0.02182	386850.00	3741600.00	0.02145
386900.00	3741600.00	0.02098	386950.00	3741600.00	0.02045
387000.00	3741600.00	0.01986	387050.00	3741600.00	0.01923
387100.00	3741600.00	0.01854	387150.00	3741600.00	0.01783
387200.00	3741600.00	0.01710	387250.00	3741600.00	0.01636
387300.00	3741600.00	0.01562	387350.00	3741600.00	0.01490

385200.00 3741650.00 0.00826
385250.00 3741650.00 0.00862
385300.00 3741650.00 0.00899
385350.00 3741650.00 0.00936
385400.00 3741650.00 0.00974
385450.00 3741650.00 0.01013
385500.00 3741650.00 0.01055
385550.00 3741650.00 0.01098
385600.00 3741650.00 0.01143
385650.00 3741650.00 0.01208
385700.00 3741650.00 0.01256
385750.00 3741650.00 0.01312
385800.00 3741650.00 0.01369
385850.00 3741650.00 0.01429
385900.00 3741650.00 0.01490
385950.00 3741650.00 0.01554
386000.00 3741650.00 0.01619
386050.00 3741650.00 0.01684
386100.00 3741650.00 0.01750
386150.00 3741650.00 0.01813
386200.00 3741650.00 0.01875
386250.00 3741650.00 0.01933
386300.00 3741650.00 0.01989
386350.00 3741650.00 0.02034
386400.00 3741650.00 0.02077
386450.00 3741650.00 0.02113
386500.00 3741650.00 0.02141
386550.00 3741650.00 0.02161
386600.00 3741650.00 0.02172
386650.00 3741650.00 0.02175
386700.00 3741650.00 0.02168
386750.00 3741650.00 0.02152
386800.00 3741650.00 0.02127
386850.00 3741650.00 0.02091
386900.00 3741650.00 0.02049
386950.00 3741650.00 0.02001
387000.00 3741650.00 0.01946
387050.00 3741650.00 0.01886
387100.00 3741650.00 0.01822
387150.00 3741650.00 0.01755
387200.00 3741650.00 0.01686
387250.00 3741650.00 0.01615
387300.00 3741650.00 0.01544
387350.00 3741650.00 0.01475
385200.00 3741700.00 0.00816
385250.00 3741700.00 0.00850
385300.00 3741700.00 0.00885
385350.00 3741700.00 0.00921
385400.00 3741700.00 0.00958
385450.00 3741700.00 0.00996

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385500.00	3741700.00	0.01036	385550.00	3741700.00	0.01077
385600.00	3741700.00	0.01134	385650.00	3741700.00	0.01182
385700.00	3741700.00	0.01229	385750.00	3741700.00	0.01282
385800.00	3741700.00	0.01337	385850.00	3741700.00	0.01394
385900.00	3741700.00	0.01453	385950.00	3741700.00	0.01514
386000.00	3741700.00	0.01576	386050.00	3741700.00	0.01638
386100.00	3741700.00	0.01701	386150.00	3741700.00	0.01762
386200.00	3741700.00	0.01821	386250.00	3741700.00	0.01877
386300.00	3741700.00	0.01929	386350.00	3741700.00	0.01973
386400.00	3741700.00	0.02014	386450.00	3741700.00	0.02049
386500.00	3741700.00	0.02077	386550.00	3741700.00	0.02098
386600.00	3741700.00	0.02110	386650.00	3741700.00	0.02114
386700.00	3741700.00	0.02109	386750.00	3741700.00	0.02095
386800.00	3741700.00	0.02073	386850.00	3741700.00	0.02042
386900.00	3741700.00	0.02003	386950.00	3741700.00	0.01958

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         387000.00    3741700.00        0.01907
387050.00    3741700.00        0.01851
         387100.00    3741700.00        0.01790
387150.00    3741700.00        0.01727
         387200.00    3741700.00        0.01661
387250.00    3741700.00        0.01594
         387300.00    3741700.00        0.01527
387350.00    3741700.00        0.01460
         385200.00    3741750.00        0.00806
385250.00    3741750.00        0.00839
         385300.00    3741750.00        0.00872
385350.00    3741750.00        0.00906
         385400.00    3741750.00        0.00942
385450.00    3741750.00        0.00979
         385500.00    3741750.00        0.01023
385550.00    3741750.00        0.01057
         385600.00    3741750.00        0.01112
385650.00    3741750.00        0.01157
         385700.00    3741750.00        0.01204
385750.00    3741750.00        0.01253
         385800.00    3741750.00        0.01307
385850.00    3741750.00        0.01361
         385900.00    3741750.00        0.01418
385950.00    3741750.00        0.01476
         386000.00    3741750.00        0.01535
386050.00    3741750.00        0.01595
         386100.00    3741750.00        0.01654
386150.00    3741750.00        0.01713
         386200.00    3741750.00        0.01769
386250.00    3741750.00        0.01823
         386300.00    3741750.00        0.01873
386350.00    3741750.00        0.01915
         386400.00    3741750.00        0.01956
386450.00    3741750.00        0.01990
         386500.00    3741750.00        0.02017
386550.00    3741750.00        0.02038
         386600.00    3741750.00        0.02051
386650.00    3741750.00        0.02055
         386700.00    3741750.00        0.02052
386750.00    3741750.00        0.02040
         386800.00    3741750.00        0.02021
386850.00    3741750.00        0.01993
         386900.00    3741750.00        0.01958
386950.00    3741750.00        0.01916
         387000.00    3741750.00        0.01868
387050.00    3741750.00        0.01816
         387100.00    3741750.00        0.01760
387150.00    3741750.00        0.01700
         387200.00    3741750.00        0.01637
387250.00    3741750.00        0.01574
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387300.00	3741750.00	0.01509	387350.00	3741750.00	0.01445
385200.00	3741800.00	0.00796	385250.00	3741800.00	0.00827
385300.00	3741800.00	0.00859	385350.00	3741800.00	0.00892
385400.00	3741800.00	0.00926	385450.00	3741800.00	0.00961
385500.00	3741800.00	0.01004	385550.00	3741800.00	0.01037
385600.00	3741800.00	0.01090	385650.00	3741800.00	0.01134
385700.00	3741800.00	0.01179	385750.00	3741800.00	0.01225
385800.00	3741800.00	0.01277	385850.00	3741800.00	0.01330
385900.00	3741800.00	0.01384	385950.00	3741800.00	0.01440
386000.00	3741800.00	0.01496	386050.00	3741800.00	0.01554
386100.00	3741800.00	0.01610	386150.00	3741800.00	0.01666
386200.00	3741800.00	0.01719	386250.00	3741800.00	0.01772
386300.00	3741800.00	0.01819	386350.00	3741800.00	0.01861
386400.00	3741800.00	0.01900	386450.00	3741800.00	0.01933
386500.00	3741800.00	0.01960	386550.00	3741800.00	0.01981

386600.00 3741800.00 0.01994
386650.00 3741800.00 0.02000
386700.00 3741800.00 0.01998
386750.00 3741800.00 0.01988
386800.00 3741800.00 0.01971
386850.00 3741800.00 0.01946
386900.00 3741800.00 0.01914
386950.00 3741800.00 0.01876
387000.00 3741800.00 0.01831
387050.00 3741800.00 0.01783
387100.00 3741800.00 0.01730
387150.00 3741800.00 0.01673
387200.00 3741800.00 0.01614
387250.00 3741800.00 0.01553
387300.00 3741800.00 0.01492
387350.00 3741800.00 0.01430
385250.00 3741850.00 0.00816
385300.00 3741850.00 0.00846
385350.00 3741850.00 0.00878
385400.00 3741850.00 0.00910
385450.00 3741850.00 0.00945
385500.00 3741850.00 0.00986
385550.00 3741850.00 0.01024
385600.00 3741850.00 0.01070
385650.00 3741850.00 0.01111
385700.00 3741850.00 0.01155
385750.00 3741850.00 0.01199
385800.00 3741850.00 0.01249
385850.00 3741850.00 0.01300
385900.00 3741850.00 0.01352
385950.00 3741850.00 0.01405
386000.00 3741850.00 0.01459
386050.00 3741850.00 0.01514
386100.00 3741850.00 0.01568
386150.00 3741850.00 0.01621
386200.00 3741850.00 0.01673
386250.00 3741850.00 0.01724
386300.00 3741850.00 0.01768
386350.00 3741850.00 0.01809
386400.00 3741850.00 0.01846
386450.00 3741850.00 0.01879
386500.00 3741850.00 0.01906
386550.00 3741850.00 0.01927
386600.00 3741850.00 0.01940
386650.00 3741850.00 0.01947
386700.00 3741850.00 0.01946
386750.00 3741850.00 0.01938
386800.00 3741850.00 0.01923
386850.00 3741850.00 0.01901
386900.00 3741850.00 0.01872

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386950.00	3741850.00	0.01836	387000.00	3741850.00	0.01796
387050.00	3741850.00	0.01750	387100.00	3741850.00	0.01700
387150.00	3741850.00	0.01647	387200.00	3741850.00	0.01591
387250.00	3741850.00	0.01532	387300.00	3741850.00	0.01474
387350.00	3741850.00	0.01415	385250.00	3741900.00	0.00805
385300.00	3741900.00	0.00834	385350.00	3741900.00	0.00864
385400.00	3741900.00	0.00896	385450.00	3741900.00	0.00928
385500.00	3741900.00	0.00963	385550.00	3741900.00	0.01009
385600.00	3741900.00	0.01049	385650.00	3741900.00	0.01089
385700.00	3741900.00	0.01132	385750.00	3741900.00	0.01175
385800.00	3741900.00	0.01221	385850.00	3741900.00	0.01271
385900.00	3741900.00	0.01320	385950.00	3741900.00	0.01372
386000.00	3741900.00	0.01424	386050.00	3741900.00	0.01476
386100.00	3741900.00	0.01528	386150.00	3741900.00	0.01579
386200.00	3741900.00	0.01628	386250.00	3741900.00	0.01678

386300.00 3741900.00 0.01719
386350.00 3741900.00 0.01758
386400.00 3741900.00 0.01809
386450.00 3741900.00 0.01827
386500.00 3741900.00 0.01853
386550.00 3741900.00 0.01875
386600.00 3741900.00 0.01888
386650.00 3741900.00 0.01896
386700.00 3741900.00 0.01896
386750.00 3741900.00 0.01890
386800.00 3741900.00 0.01877
386850.00 3741900.00 0.01857
386900.00 3741900.00 0.01831
386950.00 3741900.00 0.01798
387000.00 3741900.00 0.01760
387050.00 3741900.00 0.01718
387100.00 3741900.00 0.01671
387150.00 3741900.00 0.01620
387200.00 3741900.00 0.01567
387250.00 3741900.00 0.01512
387300.00 3741900.00 0.01456
387350.00 3741900.00 0.01400
385250.00 3741950.00 0.00794
385300.00 3741950.00 0.00822
385350.00 3741950.00 0.00851
385400.00 3741950.00 0.00881
385450.00 3741950.00 0.00912
385500.00 3741950.00 0.00946
385550.00 3741950.00 0.00992
385600.00 3741950.00 0.01030
385650.00 3741950.00 0.01069
385700.00 3741950.00 0.01109
385750.00 3741950.00 0.01152
385800.00 3741950.00 0.01195
385850.00 3741950.00 0.01243
385900.00 3741950.00 0.01291
385950.00 3741950.00 0.01340
386000.00 3741950.00 0.01390
386050.00 3741950.00 0.01440
386100.00 3741950.00 0.01490
386150.00 3741950.00 0.01538
386200.00 3741950.00 0.01587
386250.00 3741950.00 0.01634
386300.00 3741950.00 0.01674
386350.00 3741950.00 0.01715
386400.00 3741950.00 0.01760
386450.00 3741950.00 0.01793
386500.00 3741950.00 0.01820
386550.00 3741950.00 0.01830
386600.00 3741950.00 0.01838

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386650.00	3741950.00	0.01847	386700.00	3741950.00	0.01849
386750.00	3741950.00	0.01844	386800.00	3741950.00	0.01833
386850.00	3741950.00	0.01815	386900.00	3741950.00	0.01791
386950.00	3741950.00	0.01762	387000.00	3741950.00	0.01727
387050.00	3741950.00	0.01687	387100.00	3741950.00	0.01643
387150.00	3741950.00	0.01595	387200.00	3741950.00	0.01545
387250.00	3741950.00	0.01493	387300.00	3741950.00	0.01439
387350.00	3741950.00	0.01385	385300.00	3742000.00	0.00810
385350.00	3742000.00	0.00838	385400.00	3742000.00	0.00867
385450.00	3742000.00	0.00897	385500.00	3742000.00	0.00929
385550.00	3742000.00	0.00975	385600.00	3742000.00	0.01011
385650.00	3742000.00	0.01048	385700.00	3742000.00	0.01088
385750.00	3742000.00	0.01129	385800.00	3742000.00	0.01170
385850.00	3742000.00	0.01216	385900.00	3742000.00	0.01262
385950.00	3742000.00	0.01309	386000.00	3742000.00	0.01357

386050.00 3742000.00 0.01406
386100.00 3742000.00 0.01453
386150.00 3742000.00 0.01500
386200.00 3742000.00 0.01548
386250.00 3742000.00 0.01592
386300.00 3742000.00 0.01629
386350.00 3742000.00 0.01678
386400.00 3742000.00 0.01714
386450.00 3742000.00 0.01746
386500.00 3742000.00 0.01772
386550.00 3742000.00 0.01783
386600.00 3742000.00 0.01791
386650.00 3742000.00 0.01801
386700.00 3742000.00 0.01803
386750.00 3742000.00 0.01800
386800.00 3742000.00 0.01791
386850.00 3742000.00 0.01775
386900.00 3742000.00 0.01753
386950.00 3742000.00 0.01726
387000.00 3742000.00 0.01693
387050.00 3742000.00 0.01656
387100.00 3742000.00 0.01615
387150.00 3742000.00 0.01570
387200.00 3742000.00 0.01523
387250.00 3742000.00 0.01473
387300.00 3742000.00 0.01422
387350.00 3742000.00 0.01370
385300.00 3742050.00 0.00799
385350.00 3742050.00 0.00826
385400.00 3742050.00 0.00854
385450.00 3742050.00 0.00883
385500.00 3742050.00 0.00914
385550.00 3742050.00 0.00958
385600.00 3742050.00 0.00993
385650.00 3742050.00 0.01029
385700.00 3742050.00 0.01067
385750.00 3742050.00 0.01106
385800.00 3742050.00 0.01147
385850.00 3742050.00 0.01190
385900.00 3742050.00 0.01235
385950.00 3742050.00 0.01280
386000.00 3742050.00 0.01327
386050.00 3742050.00 0.01373
386100.00 3742050.00 0.01418
386150.00 3742050.00 0.01463
386200.00 3742050.00 0.01510
386250.00 3742050.00 0.01552
386300.00 3742050.00 0.01588
386350.00 3742050.00 0.01628
386400.00 3742050.00 0.01670

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386450.00	3742050.00	0.01701	386500.00	3742050.00	0.01717
386550.00	3742050.00	0.01738	386600.00	3742050.00	0.01747
386650.00	3742050.00	0.01756	386700.00	3742050.00	0.01760
386750.00	3742050.00	0.01758	386800.00	3742050.00	0.01750
386850.00	3742050.00	0.01736	386900.00	3742050.00	0.01716
386950.00	3742050.00	0.01692	387000.00	3742050.00	0.01661
387050.00	3742050.00	0.01627	387100.00	3742050.00	0.01588
387150.00	3742050.00	0.01546	387200.00	3742050.00	0.01501
387250.00	3742050.00	0.01453	387300.00	3742050.00	0.01404
387350.00	3742050.00	0.01355	385300.00	3742100.00	0.00794
385350.00	3742100.00	0.00821	385400.00	3742100.00	0.00849
385450.00	3742100.00	0.00878	385500.00	3742100.00	0.00909
385550.00	3742100.00	0.00941	385600.00	3742100.00	0.00974
385650.00	3742100.00	0.01009	385700.00	3742100.00	0.01046
385750.00	3742100.00	0.01085	385800.00	3742100.00	0.01125

385850.00 3742100.00 0.01166
385900.00 3742100.00 0.01208
385950.00 3742100.00 0.01253
386000.00 3742100.00 0.01297
386050.00 3742100.00 0.01341
386100.00 3742100.00 0.01385
386150.00 3742100.00 0.01429
386200.00 3742100.00 0.01474
386250.00 3742100.00 0.01512
386300.00 3742100.00 0.01548
386350.00 3742100.00 0.01587
386400.00 3742100.00 0.01628
386450.00 3742100.00 0.01658
386500.00 3742100.00 0.01674
386550.00 3742100.00 0.01688
386600.00 3742100.00 0.01704
386650.00 3742100.00 0.01714
386700.00 3742100.00 0.01719
386750.00 3742100.00 0.01717
386800.00 3742100.00 0.01711
386850.00 3742100.00 0.01698
386900.00 3742100.00 0.01681
386950.00 3742100.00 0.01658
387000.00 3742100.00 0.01630
387050.00 3742100.00 0.01598
387100.00 3742100.00 0.01561
387150.00 3742100.00 0.01521
387200.00 3742100.00 0.01479
387250.00 3742100.00 0.01434
387300.00 3742100.00 0.01388
387350.00 3742100.00 0.01340
385350.00 3742150.00 0.00810
385400.00 3742150.00 0.00837
385450.00 3742150.00 0.00865
385500.00 3742150.00 0.00895
385550.00 3742150.00 0.00925
385600.00 3742150.00 0.00957
385650.00 3742150.00 0.00991
385700.00 3742150.00 0.01027
385750.00 3742150.00 0.01064
385800.00 3742150.00 0.01102
385850.00 3742150.00 0.01142
385900.00 3742150.00 0.01183
385950.00 3742150.00 0.01226
386000.00 3742150.00 0.01268
386050.00 3742150.00 0.01311
386100.00 3742150.00 0.01353
386150.00 3742150.00 0.01396
386200.00 3742150.00 0.01439
386250.00 3742150.00 0.01475

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386300.00	3742150.00	0.01511	386350.00	3742150.00	0.01545
386400.00	3742150.00	0.01580	386450.00	3742150.00	0.01609
386500.00	3742150.00	0.01633	386550.00	3742150.00	0.01647
386600.00	3742150.00	0.01663	386650.00	3742150.00	0.01673
386700.00	3742150.00	0.01679	386750.00	3742150.00	0.01678
386800.00	3742150.00	0.01673	386850.00	3742150.00	0.01662
386900.00	3742150.00	0.01646	386950.00	3742150.00	0.01625
387000.00	3742150.00	0.01599	387050.00	3742150.00	0.01569
387100.00	3742150.00	0.01536	387150.00	3742150.00	0.01498
387200.00	3742150.00	0.01458	387250.00	3742150.00	0.01415
387300.00	3742150.00	0.01371	387350.00	3742150.00	0.01325
385350.00	3742200.00	0.00798	385400.00	3742200.00	0.00824
385450.00	3742200.00	0.00852	385500.00	3742200.00	0.00880
385550.00	3742200.00	0.00910	385600.00	3742200.00	0.00940
385650.00	3742200.00	0.00973	385700.00	3742200.00	0.01008

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         385750.00    3742200.00        0.01044
385800.00    3742200.00        0.01081
         385850.00    3742200.00        0.01119
385900.00    3742200.00        0.01159
         385950.00    3742200.00        0.01200
386000.00    3742200.00        0.01241
         386050.00    3742200.00        0.01282
386100.00    3742200.00        0.01323
         386150.00    3742200.00        0.01365
386200.00    3742200.00        0.01405
         386250.00    3742200.00        0.01440
386300.00    3742200.00        0.01475
         386350.00    3742200.00        0.01508
386400.00    3742200.00        0.01542
         386450.00    3742200.00        0.01570
386500.00    3742200.00        0.01594
         386550.00    3742200.00        0.01608
386600.00    3742200.00        0.01623
         386650.00    3742200.00        0.01634
386700.00    3742200.00        0.01640
         386750.00    3742200.00        0.01641
386800.00    3742200.00        0.01637
         386850.00    3742200.00        0.01627
386900.00    3742200.00        0.01613
         386950.00    3742200.00        0.01594
387000.00    3742200.00        0.01570
         387050.00    3742200.00        0.01542
387100.00    3742200.00        0.01510
         387150.00    3742200.00        0.01475
387200.00    3742200.00        0.01437
         387250.00    3742200.00        0.01397
387300.00    3742200.00        0.01354
         385350.00    3742250.00        0.00786
385400.00    3742250.00        0.00812
         385450.00    3742250.00        0.00838
385500.00    3742250.00        0.00866
         385550.00    3742250.00        0.00894
385600.00    3742250.00        0.00924
         385650.00    3742250.00        0.00956
385700.00    3742250.00        0.00989
         385750.00    3742250.00        0.01024
385800.00    3742250.00        0.01060
         385850.00    3742250.00        0.01098
385900.00    3742250.00        0.01136
         385950.00    3742250.00        0.01175
386000.00    3742250.00        0.01215
         386050.00    3742250.00        0.01254
386100.00    3742250.00        0.01294
         386150.00    3742250.00        0.01335
386200.00    3742250.00        0.01371
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386250.00	3742250.00	0.01407	386300.00	3742250.00	0.01441
386350.00	3742250.00	0.01473	386400.00	3742250.00	0.01506
386450.00	3742250.00	0.01533	386500.00	3742250.00	0.01556
386550.00	3742250.00	0.01576	386600.00	3742250.00	0.01586
386650.00	3742250.00	0.01597	386700.00	3742250.00	0.01603
386750.00	3742250.00	0.01605	386800.00	3742250.00	0.01602
386850.00	3742250.00	0.01594	386900.00	3742250.00	0.01581
386950.00	3742250.00	0.01563	387000.00	3742250.00	0.01541
387050.00	3742250.00	0.01515	387100.00	3742250.00	0.01485
387150.00	3742250.00	0.01452	387200.00	3742250.00	0.01416
387250.00	3742250.00	0.01378	387300.00	3742250.00	0.01338
385400.00	3742300.00	0.00799	385450.00	3742300.00	0.00825
385500.00	3742300.00	0.00851	385550.00	3742300.00	0.00879
385600.00	3742300.00	0.00909	385650.00	3742300.00	0.00940
385700.00	3742300.00	0.00972	385750.00	3742300.00	0.01005

385800.00 3742300.00 0.01040
385850.00 3742300.00 0.01076
385900.00 3742300.00 0.01113
385950.00 3742300.00 0.01151
386000.00 3742300.00 0.01190
386050.00 3742300.00 0.01228
386100.00 3742300.00 0.01268
386150.00 3742300.00 0.01305
386200.00 3742300.00 0.01340
386250.00 3742300.00 0.01375
386300.00 3742300.00 0.01408
386350.00 3742300.00 0.01439
386400.00 3742300.00 0.01471
386450.00 3742300.00 0.01497
386500.00 3742300.00 0.01520
386550.00 3742300.00 0.01540
386600.00 3742300.00 0.01550
386650.00 3742300.00 0.01561
386700.00 3742300.00 0.01568
386750.00 3742300.00 0.01570
386800.00 3742300.00 0.01568
386850.00 3742300.00 0.01561
386900.00 3742300.00 0.01549
386950.00 3742300.00 0.01533
387000.00 3742300.00 0.01513
387050.00 3742300.00 0.01489
387100.00 3742300.00 0.01461
387150.00 3742300.00 0.01430
387200.00 3742300.00 0.01396
387250.00 3742300.00 0.01360
387300.00 3742300.00 0.01321
385400.00 3742350.00 0.00787
385450.00 3742350.00 0.00812
385500.00 3742350.00 0.00838
385550.00 3742350.00 0.00865
385600.00 3742350.00 0.00894
385650.00 3742350.00 0.00923
385700.00 3742350.00 0.00955
385750.00 3742350.00 0.00987
385800.00 3742350.00 0.01021
385850.00 3742350.00 0.01056
385900.00 3742350.00 0.01092
385950.00 3742350.00 0.01129
386000.00 3742350.00 0.01167
386050.00 3742350.00 0.01204
386100.00 3742350.00 0.01239
386150.00 3742350.00 0.01275
386200.00 3742350.00 0.01311
386250.00 3742350.00 0.01345
386300.00 3742350.00 0.01377

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386350.00	3742350.00	0.01406	386400.00	3742350.00	0.01437
386450.00	3742350.00	0.01463	386500.00	3742350.00	0.01486
386550.00	3742350.00	0.01505	386600.00	3742350.00	0.01515
386650.00	3742350.00	0.01527	386700.00	3742350.00	0.01534
386750.00	3742350.00	0.01537	386800.00	3742350.00	0.01535
386850.00	3742350.00	0.01530	386900.00	3742350.00	0.01520
386950.00	3742350.00	0.01505	387000.00	3742350.00	0.01486
387050.00	3742350.00	0.01464	387100.00	3742350.00	0.01438
387150.00	3742350.00	0.01408	387200.00	3742350.00	0.01376
387250.00	3742350.00	0.01342	387300.00	3742350.00	0.01305
385400.00	3742400.00	0.00776	385450.00	3742400.00	0.00801
385500.00	3742400.00	0.00826	385550.00	3742400.00	0.00853
385600.00	3742400.00	0.00880	385650.00	3742400.00	0.00909
385700.00	3742400.00	0.00940	385750.00	3742400.00	0.00972
385800.00	3742400.00	0.01004	385850.00	3742400.00	0.01038

385900.00 3742400.00 0.01073
385950.00 3742400.00 0.01108
386000.00 3742400.00 0.01142
386050.00 3742400.00 0.01177
386100.00 3742400.00 0.01214
386150.00 3742400.00 0.01249
386200.00 3742400.00 0.01283
386250.00 3742400.00 0.01316
386300.00 3742400.00 0.01346
386350.00 3742400.00 0.01375
386400.00 3742400.00 0.01405
386450.00 3742400.00 0.01430
386500.00 3742400.00 0.01453
386550.00 3742400.00 0.01467
386600.00 3742400.00 0.01482
386650.00 3742400.00 0.01494
386700.00 3742400.00 0.01501
386750.00 3742400.00 0.01505
386800.00 3742400.00 0.01504
386850.00 3742400.00 0.01499
386900.00 3742400.00 0.01490
386950.00 3742400.00 0.01478
387000.00 3742400.00 0.01460
387050.00 3742400.00 0.01439
387100.00 3742400.00 0.01415
387150.00 3742400.00 0.01387
387200.00 3742400.00 0.01357
387250.00 3742400.00 0.01324
387300.00 3742400.00 0.01289
385450.00 3742450.00 0.00789
385500.00 3742450.00 0.00813
385550.00 3742450.00 0.00839
385600.00 3742450.00 0.00866
385650.00 3742450.00 0.00895
385700.00 3742450.00 0.00924
385750.00 3742450.00 0.00954
385800.00 3742450.00 0.00985
385850.00 3742450.00 0.01018
385900.00 3742450.00 0.01051
385950.00 3742450.00 0.01085
386000.00 3742450.00 0.01120
386050.00 3742450.00 0.01154
386100.00 3742450.00 0.01190
386150.00 3742450.00 0.01223
386200.00 3742450.00 0.01256
386250.00 3742450.00 0.01288
386300.00 3742450.00 0.01317
386350.00 3742450.00 0.01345
386400.00 3742450.00 0.01375
386450.00 3742450.00 0.01399

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386500.00	3742450.00	0.01421	386550.00	3742450.00	0.01435
386600.00	3742450.00	0.01450	386650.00	3742450.00	0.01462
386700.00	3742450.00	0.01470	386750.00	3742450.00	0.01474
386800.00	3742450.00	0.01474	386850.00	3742450.00	0.01470
386900.00	3742450.00	0.01462	386950.00	3742450.00	0.01450
387000.00	3742450.00	0.01434	387050.00	3742450.00	0.01415
387100.00	3742450.00	0.01392	387150.00	3742450.00	0.01366
387200.00	3742450.00	0.01338	387250.00	3742450.00	0.01307
385450.00	3742500.00	0.00776	385500.00	3742500.00	0.00800
385550.00	3742500.00	0.00825	385600.00	3742500.00	0.00851
385650.00	3742500.00	0.00879	385700.00	3742500.00	0.00907
385750.00	3742500.00	0.00937	385800.00	3742500.00	0.00967
385850.00	3742500.00	0.00999	385900.00	3742500.00	0.01032
385950.00	3742500.00	0.01065	386000.00	3742500.00	0.01098
386050.00	3742500.00	0.01132	386100.00	3742500.00	0.01165

386150.00 3742500.00 0.01198
386200.00 3742500.00 0.01230
386250.00 3742500.00 0.01261
386300.00 3742500.00 0.01290
386350.00 3742500.00 0.01317
386400.00 3742500.00 0.01345
386450.00 3742500.00 0.01369
386500.00 3742500.00 0.01386
386550.00 3742500.00 0.01405
386600.00 3742500.00 0.01420
386650.00 3742500.00 0.01432
386700.00 3742500.00 0.01440
386750.00 3742500.00 0.01444
386800.00 3742500.00 0.01445
386850.00 3742500.00 0.01442
386900.00 3742500.00 0.01434
386950.00 3742500.00 0.01424
387000.00 3742500.00 0.01409
387050.00 3742500.00 0.01391
387100.00 3742500.00 0.01370
387150.00 3742500.00 0.01346
387200.00 3742500.00 0.01319
387250.00 3742500.00 0.01290
385450.00 3742550.00 0.00765
385500.00 3742550.00 0.00788
385550.00 3742550.00 0.00813
385600.00 3742550.00 0.00838
385650.00 3742550.00 0.00864
385700.00 3742550.00 0.00892
385750.00 3742550.00 0.00921
385800.00 3742550.00 0.00951
385850.00 3742550.00 0.00982
385900.00 3742550.00 0.01013
385950.00 3742550.00 0.01045
386000.00 3742550.00 0.01077
386050.00 3742550.00 0.01110
386100.00 3742550.00 0.01142
386150.00 3742550.00 0.01174
386200.00 3742550.00 0.01205
386250.00 3742550.00 0.01235
386300.00 3742550.00 0.01263
386350.00 3742550.00 0.01291
386400.00 3742550.00 0.01323
386450.00 3742550.00 0.01340
386500.00 3742550.00 0.01358
386550.00 3742550.00 0.01375
386600.00 3742550.00 0.01390
386650.00 3742550.00 0.01402
386700.00 3742550.00 0.01411
386750.00 3742550.00 0.01415

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386800.00	3742550.00	0.01417	386850.00	3742550.00	0.01415
386900.00	3742550.00	0.01408	386950.00	3742550.00	0.01399
387000.00	3742550.00	0.01385	387050.00	3742550.00	0.01368
387100.00	3742550.00	0.01349	387150.00	3742550.00	0.01326
387200.00	3742550.00	0.01300	387250.00	3742550.00	0.01273
385500.00	3742600.00	0.00777	385550.00	3742600.00	0.00800
385600.00	3742600.00	0.00825	385650.00	3742600.00	0.00851
385700.00	3742600.00	0.00878	385750.00	3742600.00	0.00906
385800.00	3742600.00	0.00935	385850.00	3742600.00	0.00965
385900.00	3742600.00	0.00995	385950.00	3742600.00	0.01026
386000.00	3742600.00	0.01057	386050.00	3742600.00	0.01089
386100.00	3742600.00	0.01120	386150.00	3742600.00	0.01150
386200.00	3742600.00	0.01181	386250.00	3742600.00	0.01210
386300.00	3742600.00	0.01237	386350.00	3742600.00	0.01265
386400.00	3742600.00	0.01295	386450.00	3742600.00	0.01309

386500.00 3742600.00 0.01331
386550.00 3742600.00 0.01348
386600.00 3742600.00 0.01363
386650.00 3742600.00 0.01374
386700.00 3742600.00 0.01383
386750.00 3742600.00 0.01388
386800.00 3742600.00 0.01390
386850.00 3742600.00 0.01388
386900.00 3742600.00 0.01383
386950.00 3742600.00 0.01377
387000.00 3742600.00 0.01365
387050.00 3742600.00 0.01346
387100.00 3742600.00 0.01328
387150.00 3742600.00 0.01306
387200.00 3742600.00 0.01282
387250.00 3742600.00 0.01256
385500.00 3742650.00 0.00765
385550.00 3742650.00 0.00788
385600.00 3742650.00 0.00813
385650.00 3742650.00 0.00838
385700.00 3742650.00 0.00864
385750.00 3742650.00 0.00891
385800.00 3742650.00 0.00919
385850.00 3742650.00 0.00948
385900.00 3742650.00 0.00978
385950.00 3742650.00 0.01008
386000.00 3742650.00 0.01038
386050.00 3742650.00 0.01068
386100.00 3742650.00 0.01098
386150.00 3742650.00 0.01128
386200.00 3742650.00 0.01157
386250.00 3742650.00 0.01185
386300.00 3742650.00 0.01212
386350.00 3742650.00 0.01239
386400.00 3742650.00 0.01269
386450.00 3742650.00 0.01283
386500.00 3742650.00 0.01304
386550.00 3742650.00 0.01321
386600.00 3742650.00 0.01335
386650.00 3742650.00 0.01347
386700.00 3742650.00 0.01355
386750.00 3742650.00 0.01361
386800.00 3742650.00 0.01364
386850.00 3742650.00 0.01362
386900.00 3742650.00 0.01358
386950.00 3742650.00 0.01353
387000.00 3742650.00 0.01342
387050.00 3742650.00 0.01327
387100.00 3742650.00 0.01307
387150.00 3742650.00 0.01287

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387200.00	3742650.00	0.01265	387250.00	3742650.00	0.01240
385500.00	3742700.00	0.00754	385550.00	3742700.00	0.00777
385600.00	3742700.00	0.00800	385650.00	3742700.00	0.00825
385700.00	3742700.00	0.00850	385750.00	3742700.00	0.00877
385800.00	3742700.00	0.00904	385850.00	3742700.00	0.00932
385900.00	3742700.00	0.00961	385950.00	3742700.00	0.00990
386000.00	3742700.00	0.01019	386050.00	3742700.00	0.01049
386100.00	3742700.00	0.01078	386150.00	3742700.00	0.01107
386200.00	3742700.00	0.01135	386250.00	3742700.00	0.01162
386300.00	3742700.00	0.01188	386350.00	3742700.00	0.01214
386400.00	3742700.00	0.01238	386450.00	3742700.00	0.01257
386500.00	3742700.00	0.01277	386550.00	3742700.00	0.01294
386600.00	3742700.00	0.01309	386650.00	3742700.00	0.01320
386700.00	3742700.00	0.01329	386750.00	3742700.00	0.01335
386800.00	3742700.00	0.01338	386850.00	3742700.00	0.01337

386900.00 3742700.00 0.01338
386950.00 3742700.00 0.01330
387000.00 3742700.00 0.01320
387050.00 3742700.00 0.01306
387100.00 3742700.00 0.01287
387150.00 3742700.00 0.01269
387200.00 3742700.00 0.01247
387250.00 3742700.00 0.01224
385550.00 3742750.00 0.00766
385600.00 3742750.00 0.00789
385650.00 3742750.00 0.00812
385700.00 3742750.00 0.00837
385750.00 3742750.00 0.00863
385800.00 3742750.00 0.00890
385850.00 3742750.00 0.00917
385900.00 3742750.00 0.00944
385950.00 3742750.00 0.00972
386000.00 3742750.00 0.01000
386050.00 3742750.00 0.01029
386100.00 3742750.00 0.01057
386150.00 3742750.00 0.01086
386200.00 3742750.00 0.01113
386250.00 3742750.00 0.01139
386300.00 3742750.00 0.01166
386350.00 3742750.00 0.01191
386400.00 3742750.00 0.01214
386450.00 3742750.00 0.01235
386500.00 3742750.00 0.01251
386550.00 3742750.00 0.01269
386600.00 3742750.00 0.01283
386650.00 3742750.00 0.01295
386700.00 3742750.00 0.01304
386750.00 3742750.00 0.01310
386800.00 3742750.00 0.01313
386850.00 3742750.00 0.01313
386900.00 3742750.00 0.01310
386950.00 3742750.00 0.01304
387000.00 3742750.00 0.01298
387050.00 3742750.00 0.01286
387100.00 3742750.00 0.01270
387150.00 3742750.00 0.01250
387200.00 3742750.00 0.01230
387250.00 3742750.00 0.01208
385550.00 3742800.00 0.00755
385600.00 3742800.00 0.00777
385650.00 3742800.00 0.00800
385700.00 3742800.00 0.00825
385750.00 3742800.00 0.00850
385800.00 3742800.00 0.00875
385850.00 3742800.00 0.00902

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385900.00	3742800.00	0.00928	385950.00	3742800.00	0.00955
386000.00	3742800.00	0.00983	386050.00	3742800.00	0.01011
386100.00	3742800.00	0.01038	386150.00	3742800.00	0.01065
386200.00	3742800.00	0.01092	386250.00	3742800.00	0.01117
386300.00	3742800.00	0.01144	386350.00	3742800.00	0.01168
386400.00	3742800.00	0.01190	386450.00	3742800.00	0.01211
386500.00	3742800.00	0.01227	386550.00	3742800.00	0.01244
386600.00	3742800.00	0.01258	386650.00	3742800.00	0.01270
386700.00	3742800.00	0.01280	386750.00	3742800.00	0.01286
386800.00	3742800.00	0.01290	386850.00	3742800.00	0.01290
386900.00	3742800.00	0.01288	386950.00	3742800.00	0.01282
387000.00	3742800.00	0.01277	387050.00	3742800.00	0.01266
387100.00	3742800.00	0.01251	387150.00	3742800.00	0.01233
387200.00	3742800.00	0.01214	385550.00	3742850.00	0.00744
385600.00	3742850.00	0.00766	385650.00	3742850.00	0.00789

385700.00 3742850.00 0.00812
385750.00 3742850.00 0.00837
385800.00 3742850.00 0.00862
385850.00 3742850.00 0.00887
385900.00 3742850.00 0.00913
385950.00 3742850.00 0.00939
386000.00 3742850.00 0.00966
386050.00 3742850.00 0.00993
386100.00 3742850.00 0.01020
386150.00 3742850.00 0.01046
386200.00 3742850.00 0.01072
386250.00 3742850.00 0.01098
386300.00 3742850.00 0.01122
386350.00 3742850.00 0.01145
386400.00 3742850.00 0.01168
386450.00 3742850.00 0.01188
386500.00 3742850.00 0.01204
386550.00 3742850.00 0.01220
386600.00 3742850.00 0.01235
386650.00 3742850.00 0.01247
386700.00 3742850.00 0.01256
386750.00 3742850.00 0.01263
386800.00 3742850.00 0.01267
386850.00 3742850.00 0.01268
386900.00 3742850.00 0.01266
386950.00 3742850.00 0.01261
387000.00 3742850.00 0.01253
387050.00 3742850.00 0.01246
387100.00 3742850.00 0.01233
387150.00 3742850.00 0.01217
387200.00 3742850.00 0.01197
385600.00 3742900.00 0.00755
385650.00 3742900.00 0.00777
385700.00 3742900.00 0.00800
385750.00 3742900.00 0.00824
385800.00 3742900.00 0.00848
385850.00 3742900.00 0.00873
385900.00 3742900.00 0.00898
385950.00 3742900.00 0.00924
386000.00 3742900.00 0.00950
386050.00 3742900.00 0.00976
386100.00 3742900.00 0.01002
386150.00 3742900.00 0.01028
386200.00 3742900.00 0.01052
386250.00 3742900.00 0.01078
386300.00 3742900.00 0.01101
386350.00 3742900.00 0.01124
386400.00 3742900.00 0.01146
386450.00 3742900.00 0.01163
386500.00 3742900.00 0.01181

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386550.00	3742900.00	0.01198	386600.00	3742900.00	0.01212
386650.00	3742900.00	0.01224	386700.00	3742900.00	0.01234
386750.00	3742900.00	0.01241	386800.00	3742900.00	0.01245
386850.00	3742900.00	0.01246	386900.00	3742900.00	0.01245
386950.00	3742900.00	0.01241	387000.00	3742900.00	0.01234
387050.00	3742900.00	0.01227	387100.00	3742900.00	0.01215
387150.00	3742900.00	0.01200	387200.00	3742900.00	0.01182
385600.00	3742950.00	0.00745	385650.00	3742950.00	0.00766
385700.00	3742950.00	0.00789	385750.00	3742950.00	0.00812
385800.00	3742950.00	0.00835	385850.00	3742950.00	0.00860
385900.00	3742950.00	0.00884	385950.00	3742950.00	0.00909
386000.00	3742950.00	0.00934	386050.00	3742950.00	0.00960
386100.00	3742950.00	0.00985	386150.00	3742950.00	0.01010
386200.00	3742950.00	0.01033	386250.00	3742950.00	0.01058
386300.00	3742950.00	0.01081	386350.00	3742950.00	0.01104

386400.00 3742950.00 0.01125
386450.00 3742950.00 0.01142
386500.00 3742950.00 0.01160
386550.00 3742950.00 0.01176
386600.00 3742950.00 0.01190
386650.00 3742950.00 0.01202
386700.00 3742950.00 0.01211
386750.00 3742950.00 0.01219
386800.00 3742950.00 0.01223
386850.00 3742950.00 0.01225
386900.00 3742950.00 0.01224
386950.00 3742950.00 0.01221
387000.00 3742950.00 0.01214
387050.00 3742950.00 0.01209
387100.00 3742950.00 0.01197
387150.00 3742950.00 0.01183
387200.00 3742950.00 0.01167
385600.00 3743000.00 0.00734
385650.00 3743000.00 0.00755
385700.00 3743000.00 0.00777
385750.00 3743000.00 0.00800
385800.00 3743000.00 0.00823
385850.00 3743000.00 0.00846
385900.00 3743000.00 0.00870
385950.00 3743000.00 0.00894
386000.00 3743000.00 0.00918
386050.00 3743000.00 0.00943
386100.00 3743000.00 0.00968
386150.00 3743000.00 0.00992
386200.00 3743000.00 0.01016
386250.00 3743000.00 0.01040
386300.00 3743000.00 0.01062
386350.00 3743000.00 0.01084
386400.00 3743000.00 0.01104
386450.00 3743000.00 0.01121
386500.00 3743000.00 0.01139
386550.00 3743000.00 0.01154
386600.00 3743000.00 0.01168
386650.00 3743000.00 0.01180
386700.00 3743000.00 0.01190
386750.00 3743000.00 0.01197
386800.00 3743000.00 0.01202
386850.00 3743000.00 0.01205
386900.00 3743000.00 0.01204
386950.00 3743000.00 0.01201
387000.00 3743000.00 0.01196
387050.00 3743000.00 0.01188
387100.00 3743000.00 0.01180
387150.00 3743000.00 0.01167
387200.00 3743000.00 0.01151

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385650.00	3743050.00	0.00745	385700.00	3743050.00	0.00766
385750.00	3743050.00	0.00788	385800.00	3743050.00	0.00810
385850.00	3743050.00	0.00833	385900.00	3743050.00	0.00857
385950.00	3743050.00	0.00880	386000.00	3743050.00	0.00904
386050.00	3743050.00	0.00928	386100.00	3743050.00	0.00952
386150.00	3743050.00	0.00976	386200.00	3743050.00	0.00999
386250.00	3743050.00	0.01021	386300.00	3743050.00	0.01042
386350.00	3743050.00	0.01063	386400.00	3743050.00	0.01083
386450.00	3743050.00	0.01101	386500.00	3743050.00	0.01118
386550.00	3743050.00	0.01134	386600.00	3743050.00	0.01148
386650.00	3743050.00	0.01159	386700.00	3743050.00	0.01169
386750.00	3743050.00	0.01177	386800.00	3743050.00	0.01182
386850.00	3743050.00	0.01184	386900.00	3743050.00	0.01185
386950.00	3743050.00	0.01182	387000.00	3743050.00	0.01177
387050.00	3743050.00	0.01170	387100.00	3743050.00	0.01163

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         387150.00    3743050.00        0.01151
385650.00    3743100.00        0.00735
         385700.00    3743100.00        0.00755
385750.00    3743100.00        0.00777
         385800.00    3743100.00        0.00798
385850.00    3743100.00        0.00821
         385900.00    3743100.00        0.00844
385950.00    3743100.00        0.00866
         386000.00    3743100.00        0.00889
386050.00    3743100.00        0.00913
         386100.00    3743100.00        0.00936
386150.00    3743100.00        0.00959
         386200.00    3743100.00        0.00982
386250.00    3743100.00        0.01004
         386300.00    3743100.00        0.01024
386350.00    3743100.00        0.01045
         386400.00    3743100.00        0.01064
386450.00    3743100.00        0.01082
         386500.00    3743100.00        0.01099
386550.00    3743100.00        0.01114
         386600.00    3743100.00        0.01127
386650.00    3743100.00        0.01139
         386700.00    3743100.00        0.01149
386750.00    3743100.00        0.01157
         386800.00    3743100.00        0.01162
386850.00    3743100.00        0.01165
         386900.00    3743100.00        0.01166
386950.00    3743100.00        0.01164
         387000.00    3743100.00        0.01159
387050.00    3743100.00        0.01153
         387100.00    3743100.00        0.01146
387150.00    3743100.00        0.01135
         385650.00    3743150.00        0.00725
385700.00    3743150.00        0.00745
         385750.00    3743150.00        0.00765
385800.00    3743150.00        0.00787
         385850.00    3743150.00        0.00809
385900.00    3743150.00        0.00831
         385950.00    3743150.00        0.00853
386000.00    3743150.00        0.00876
         386050.00    3743150.00        0.00898
386100.00    3743150.00        0.00921
         386150.00    3743150.00        0.00944
386200.00    3743150.00        0.00966
         386250.00    3743150.00        0.00987
386300.00    3743150.00        0.01007
         386350.00    3743150.00        0.01027
386400.00    3743150.00        0.01046
         386450.00    3743150.00        0.01063
386500.00    3743150.00        0.01080
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386550.00	3743150.00	0.01095	386600.00	3743150.00	0.01108
386650.00	3743150.00	0.01120	386700.00	3743150.00	0.01129
386750.00	3743150.00	0.01137	386800.00	3743150.00	0.01143
386850.00	3743150.00	0.01146	386900.00	3743150.00	0.01147
386950.00	3743150.00	0.01146	387000.00	3743150.00	0.01142
387050.00	3743150.00	0.01136	387100.00	3743150.00	0.01130
387150.00	3743150.00	0.01120	385700.00	3743200.00	0.00735
385750.00	3743200.00	0.00755	385800.00	3743200.00	0.00776
385850.00	3743200.00	0.00797	385900.00	3743200.00	0.00818
385950.00	3743200.00	0.00840	386000.00	3743200.00	0.00862
386050.00	3743200.00	0.00884	386100.00	3743200.00	0.00906
386150.00	3743200.00	0.00928	386200.00	3743200.00	0.00950
386250.00	3743200.00	0.00971	386300.00	3743200.00	0.00991
386350.00	3743200.00	0.01009	386400.00	3743200.00	0.01028
386450.00	3743200.00	0.01045	386500.00	3743200.00	0.01061

386550.00 3743200.00 0.01076
386600.00 3743200.00 0.01089
386650.00 3743200.00 0.01101
386700.00 3743200.00 0.01111
386750.00 3743200.00 0.01118
386800.00 3743200.00 0.01124
386850.00 3743200.00 0.01128
386900.00 3743200.00 0.01129
386950.00 3743200.00 0.01128
387000.00 3743200.00 0.01125
387050.00 3743200.00 0.01119
387100.00 3743200.00 0.01115
387150.00 3743200.00 0.01105
385700.00 3743250.00 0.00725
385750.00 3743250.00 0.00744
385800.00 3743250.00 0.00765
385850.00 3743250.00 0.00785
385900.00 3743250.00 0.00807
385950.00 3743250.00 0.00828
386000.00 3743250.00 0.00849
386050.00 3743250.00 0.00870
386100.00 3743250.00 0.00892
386150.00 3743250.00 0.00913
386200.00 3743250.00 0.00934
386250.00 3743250.00 0.00955
386300.00 3743250.00 0.00975
386350.00 3743250.00 0.00992
386400.00 3743250.00 0.01010
386450.00 3743250.00 0.01028
386500.00 3743250.00 0.01043
386550.00 3743250.00 0.01058
386600.00 3743250.00 0.01071
386650.00 3743250.00 0.01082
386700.00 3743250.00 0.01092
386750.00 3743250.00 0.01100
386800.00 3743250.00 0.01106
386850.00 3743250.00 0.01110
386900.00 3743250.00 0.01112
386950.00 3743250.00 0.01111
387000.00 3743250.00 0.01108
387050.00 3743250.00 0.01103
387100.00 3743250.00 0.01097
387150.00 3743250.00 0.01090
385700.00 3743300.00 0.00715
385750.00 3743300.00 0.00734
385800.00 3743300.00 0.00754
385850.00 3743300.00 0.00774
385900.00 3743300.00 0.00795
385950.00 3743300.00 0.00816
386000.00 3743300.00 0.00836

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386050.00	3743300.00	0.00857	386100.00	3743300.00	0.00878
386150.00	3743300.00	0.00899	386200.00	3743300.00	0.00919
386250.00	3743300.00	0.00939	386300.00	3743300.00	0.00959
386350.00	3743300.00	0.00976	386400.00	3743300.00	0.00994
386450.00	3743300.00	0.01010	386500.00	3743300.00	0.01026
386550.00	3743300.00	0.01040	386600.00	3743300.00	0.01053
386650.00	3743300.00	0.01064	386700.00	3743300.00	0.01074
386750.00	3743300.00	0.01082	386800.00	3743300.00	0.01088
386850.00	3743300.00	0.01092	386900.00	3743300.00	0.01095
386950.00	3743300.00	0.01094	387000.00	3743300.00	0.01095
387050.00	3743300.00	0.01091	387100.00	3743300.00	0.01084
387150.00	3743300.00	0.01076	385750.00	3743350.00	0.00725
385800.00	3743350.00	0.00744	385850.00	3743350.00	0.00763
385900.00	3743350.00	0.00784	385950.00	3743350.00	0.00804
386000.00	3743350.00	0.00824	386050.00	3743350.00	0.00844

386100.00 3743350.00 0.00864
386150.00 3743350.00 0.00885
386200.00 3743350.00 0.00905
386250.00 3743350.00 0.00924
386300.00 3743350.00 0.00943
386350.00 3743350.00 0.00962
386400.00 3743350.00 0.00978
386450.00 3743350.00 0.00994
386500.00 3743350.00 0.01009
386550.00 3743350.00 0.01023
386600.00 3743350.00 0.01036
386650.00 3743350.00 0.01047
386700.00 3743350.00 0.01056
386750.00 3743350.00 0.01064
386800.00 3743350.00 0.01071
386850.00 3743350.00 0.01075
386900.00 3743350.00 0.01078
386950.00 3743350.00 0.01078
387000.00 3743350.00 0.01076
387050.00 3743350.00 0.01073
387100.00 3743350.00 0.01070
387150.00 3743350.00 0.01062
385750.00 3743400.00 0.00715
385800.00 3743400.00 0.00734
385850.00 3743400.00 0.00753
385900.00 3743400.00 0.00772
385950.00 3743400.00 0.00792
386000.00 3743400.00 0.00812
386050.00 3743400.00 0.00832
386100.00 3743400.00 0.00851
386150.00 3743400.00 0.00872
386200.00 3743400.00 0.00891
386250.00 3743400.00 0.00910
386300.00 3743400.00 0.00928
386350.00 3743400.00 0.00946
386400.00 3743400.00 0.00963
386450.00 3743400.00 0.00980
386500.00 3743400.00 0.00999
386550.00 3743400.00 0.01013
386600.00 3743400.00 0.01027
386650.00 3743400.00 0.01039
386700.00 3743400.00 0.01049
386750.00 3743400.00 0.01057
386800.00 3743400.00 0.01063
386850.00 3743400.00 0.01062
386900.00 3743400.00 0.01070
386950.00 3743400.00 0.01070
387000.00 3743400.00 0.01068
387050.00 3743400.00 0.01058
387100.00 3743400.00 0.01052

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387150.00	3743400.00	0.01050	385750.00	3743450.00	0.00705
385800.00	3743450.00	0.00724	385850.00	3743450.00	0.00742
385900.00	3743450.00	0.00761	385950.00	3743450.00	0.00781
386000.00	3743450.00	0.00800	386050.00	3743450.00	0.00819
386100.00	3743450.00	0.00839	386150.00	3743450.00	0.00858
386200.00	3743450.00	0.00877	386250.00	3743450.00	0.00896
386300.00	3743450.00	0.00914	386350.00	3743450.00	0.00934
386400.00	3743450.00	0.00946	386450.00	3743450.00	0.00962
386500.00	3743450.00	0.00978	386550.00	3743450.00	0.00995
386600.00	3743450.00	0.01009	386650.00	3743450.00	0.01022
386700.00	3743450.00	0.01033	386750.00	3743450.00	0.01042
386800.00	3743450.00	0.01048	386850.00	3743450.00	0.01053
386900.00	3743450.00	0.01055	386950.00	3743450.00	0.01055
387000.00	3743450.00	0.01053	387050.00	3743450.00	0.01049
387100.00	3743450.00	0.01041	387150.00	3743450.00	0.01033

385750.00 3743500.00 0.00695
385800.00 3743500.00 0.00713
385850.00 3743500.00 0.00732
385900.00 3743500.00 0.00750
385950.00 3743500.00 0.00768
386000.00 3743500.00 0.00787
386050.00 3743500.00 0.00804
386100.00 3743500.00 0.00822
386150.00 3743500.00 0.00839
386200.00 3743500.00 0.00864
386250.00 3743500.00 0.00882
386300.00 3743500.00 0.00900
386350.00 3743500.00 0.00919
386400.00 3743500.00 0.00929
386450.00 3743500.00 0.00946
386500.00 3743500.00 0.00963
386550.00 3743500.00 0.00980
386600.00 3743500.00 0.00995
386650.00 3743500.00 0.01006
386700.00 3743500.00 0.01016
386750.00 3743500.00 0.01025
386800.00 3743500.00 0.01031
386850.00 3743500.00 0.01036
386900.00 3743500.00 0.01039
386950.00 3743500.00 0.01040
387000.00 3743500.00 0.01038
387050.00 3743500.00 0.01035
387100.00 3743500.00 0.01030
385750.00 3743550.00 0.00686
385800.00 3743550.00 0.00704
385850.00 3743550.00 0.00723
385900.00 3743550.00 0.00741
385950.00 3743550.00 0.00759
386000.00 3743550.00 0.00778
386050.00 3743550.00 0.00797
386100.00 3743550.00 0.00815
386150.00 3743550.00 0.00833
386200.00 3743550.00 0.00851
386250.00 3743550.00 0.00869
386300.00 3743550.00 0.00886
386350.00 3743550.00 0.00903
386400.00 3743550.00 0.00921
386450.00 3743550.00 0.00937
386500.00 3743550.00 0.00950
386550.00 3743550.00 0.00966
386600.00 3743550.00 0.00979
386650.00 3743550.00 0.00990
386700.00 3743550.00 0.01001
386750.00 3743550.00 0.01009
386800.00 3743550.00 0.01016

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386850.00	3743550.00	0.01021	386900.00	3743550.00	0.01024
386950.00	3743550.00	0.01025	387000.00	3743550.00	0.01024
387050.00	3743550.00	0.01021	387100.00	3743550.00	0.01017
385750.00	3743600.00	0.00678	385800.00	3743600.00	0.00696
385850.00	3743600.00	0.00713	385900.00	3743600.00	0.00731
385950.00	3743600.00	0.00749	386000.00	3743600.00	0.00767
386050.00	3743600.00	0.00785	386100.00	3743600.00	0.00803
386150.00	3743600.00	0.00821	386200.00	3743600.00	0.00839
386250.00	3743600.00	0.00857	386300.00	3743600.00	0.00875
386350.00	3743600.00	0.00889	386400.00	3743600.00	0.00905
386450.00	3743600.00	0.00923	386500.00	3743600.00	0.00936
386550.00	3743600.00	0.00951	386600.00	3743600.00	0.00964
386650.00	3743600.00	0.00975	386700.00	3743600.00	0.00986
386750.00	3743600.00	0.00994	386800.00	3743600.00	0.01001
386850.00	3743600.00	0.01006	386900.00	3743600.00	0.01009

386950.00 3743600.00 0.01011
387000.00 3743600.00 0.01010
387050.00 3743600.00 0.01008
385750.00 3743650.00 0.00670
385800.00 3743650.00 0.00687
385850.00 3743650.00 0.00704
385900.00 3743650.00 0.00721
385950.00 3743650.00 0.00739
386000.00 3743650.00 0.00756
386050.00 3743650.00 0.00774
386100.00 3743650.00 0.00792
386150.00 3743650.00 0.00809
386200.00 3743650.00 0.00827
386250.00 3743650.00 0.00845
386300.00 3743650.00 0.00862
386350.00 3743650.00 0.00878
386400.00 3743650.00 0.00894
386450.00 3743650.00 0.00909
386500.00 3743650.00 0.00923
386550.00 3743650.00 0.00937
386600.00 3743650.00 0.00949
386650.00 3743650.00 0.00961
386700.00 3743650.00 0.00971
386750.00 3743650.00 0.00979
386800.00 3743650.00 0.00986
386850.00 3743650.00 0.00991
386900.00 3743650.00 0.00995
386950.00 3743650.00 0.00997
387000.00 3743650.00 0.00996
387050.00 3743650.00 0.00995
385750.00 3743700.00 0.00662
385800.00 3743700.00 0.00678
385850.00 3743700.00 0.00695
385900.00 3743700.00 0.00712
385950.00 3743700.00 0.00729
386000.00 3743700.00 0.00746
386050.00 3743700.00 0.00763
386100.00 3743700.00 0.00781
386150.00 3743700.00 0.00798
386200.00 3743700.00 0.00815
386250.00 3743700.00 0.00833
386300.00 3743700.00 0.00849
386350.00 3743700.00 0.00865
386400.00 3743700.00 0.00880
386450.00 3743700.00 0.00895
386500.00 3743700.00 0.00909
386550.00 3743700.00 0.00923
386600.00 3743700.00 0.00935
386650.00 3743700.00 0.00946
386700.00 3743700.00 0.00956

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386750.00	3743700.00	0.00965	386800.00	3743700.00	0.00972
386850.00	3743700.00	0.00977	386900.00	3743700.00	0.00981
386950.00	3743700.00	0.00983	387000.00	3743700.00	0.00983
385800.00	3743750.00	0.00670	385850.00	3743750.00	0.00686
385900.00	3743750.00	0.00703	385950.00	3743750.00	0.00719
386000.00	3743750.00	0.00736	386050.00	3743750.00	0.00754
386100.00	3743750.00	0.00770	386150.00	3743750.00	0.00787
386200.00	3743750.00	0.00803	386250.00	3743750.00	0.00821
386300.00	3743750.00	0.00837	386350.00	3743750.00	0.00852
386400.00	3743750.00	0.00867	386450.00	3743750.00	0.00882
386500.00	3743750.00	0.00896	386550.00	3743750.00	0.00909
386600.00	3743750.00	0.00921	386650.00	3743750.00	0.00932
386700.00	3743750.00	0.00942	386750.00	3743750.00	0.00951
386800.00	3743750.00	0.00958	386850.00	3743750.00	0.00964
386900.00	3743750.00	0.00968	385800.00	3743800.00	0.00662

385850.00 3743800.00 0.00677
385900.00 3743800.00 0.00694
385950.00 3743800.00 0.00710
386000.00 3743800.00 0.00726
386050.00 3743800.00 0.00743
386100.00 3743800.00 0.00760
386150.00 3743800.00 0.00776
386200.00 3743800.00 0.00793
386250.00 3743800.00 0.00809
386300.00 3743800.00 0.00825
386350.00 3743800.00 0.00840
386400.00 3743800.00 0.00855
386450.00 3743800.00 0.00869
386500.00 3743800.00 0.00883
386550.00 3743800.00 0.00896
386600.00 3743800.00 0.00908
386650.00 3743800.00 0.00919
386700.00 3743800.00 0.00929
386750.00 3743800.00 0.00937
386800.00 3743800.00 0.00944
386850.00 3743800.00 0.00950
386900.00 3743800.00 0.00954
386950.00 3743800.00 0.00957
385800.00 3743850.00 0.00654
385850.00 3743850.00 0.00669
385900.00 3743850.00 0.00685
385950.00 3743850.00 0.00701
386000.00 3743850.00 0.00718
386050.00 3743850.00 0.00734
386100.00 3743850.00 0.00750
386150.00 3743850.00 0.00766
386200.00 3743850.00 0.00782
386250.00 3743850.00 0.00798
386300.00 3743850.00 0.00813
386350.00 3743850.00 0.00828
386400.00 3743850.00 0.00843
386450.00 3743850.00 0.00857
386500.00 3743850.00 0.00870
386550.00 3743850.00 0.00883
386600.00 3743850.00 0.00895
386650.00 3743850.00 0.00906
386700.00 3743850.00 0.00915
386750.00 3743850.00 0.00924
386800.00 3743850.00 0.00931
386850.00 3743850.00 0.00937
386900.00 3743850.00 0.00941
386950.00 3743850.00 0.00944
385850.00 3743900.00 0.00661
385900.00 3743900.00 0.00676
385950.00 3743900.00 0.00692

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386000.00	3743900.00	0.00708	386050.00	3743900.00	0.00724
386100.00	3743900.00	0.00740	386150.00	3743900.00	0.00756
386200.00	3743900.00	0.00771	386250.00	3743900.00	0.00787
386300.00	3743900.00	0.00802	386350.00	3743900.00	0.00816
386400.00	3743900.00	0.00831	386450.00	3743900.00	0.00845
386500.00	3743900.00	0.00858	386550.00	3743900.00	0.00871
386600.00	3743900.00	0.00882	386650.00	3743900.00	0.00893
386700.00	3743900.00	0.00903	386750.00	3743900.00	0.00911
386800.00	3743900.00	0.00918	386850.00	3743900.00	0.00924
386900.00	3743900.00	0.00929	386950.00	3743900.00	0.00931
385850.00	3743950.00	0.00653	385900.00	3743950.00	0.00668
385950.00	3743950.00	0.00683	386000.00	3743950.00	0.00699
386050.00	3743950.00	0.00715	386100.00	3743950.00	0.00730
386150.00	3743950.00	0.00745	386200.00	3743950.00	0.00761
386250.00	3743950.00	0.00776	386300.00	3743950.00	0.00791

386350.00 3743950.00 0.00805
386400.00 3743950.00 0.00819
386450.00 3743950.00 0.00833
386500.00 3743950.00 0.00846
386550.00 3743950.00 0.00858
386600.00 3743950.00 0.00870
386650.00 3743950.00 0.00880
386700.00 3743950.00 0.00890
386750.00 3743950.00 0.00898
386800.00 3743950.00 0.00906
386850.00 3743950.00 0.00912
386900.00 3743950.00 0.00916
386950.00 3743950.00 0.00919
387000.00 3743950.00 0.00921
385850.00 3744000.00 0.00645
385900.00 3744000.00 0.00660
385950.00 3744000.00 0.00675
386000.00 3744000.00 0.00690
386050.00 3744000.00 0.00706
386100.00 3744000.00 0.00720
386150.00 3744000.00 0.00735
386200.00 3744000.00 0.00751
386250.00 3744000.00 0.00766
386300.00 3744000.00 0.00780
386350.00 3744000.00 0.00794
386400.00 3744000.00 0.00807
386450.00 3744000.00 0.00821
386500.00 3744000.00 0.00834
386550.00 3744000.00 0.00846
386600.00 3744000.00 0.00858
386650.00 3744000.00 0.00868
386700.00 3744000.00 0.00878
386750.00 3744000.00 0.00886
386800.00 3744000.00 0.00893
386850.00 3744000.00 0.00899
386900.00 3744000.00 0.00904
386950.00 3744000.00 0.00907
387000.00 3744000.00 0.00909
385900.00 3744050.00 0.00652
385950.00 3744050.00 0.00667
386000.00 3744050.00 0.00682
386050.00 3744050.00 0.00697
386100.00 3744050.00 0.00711
386150.00 3744050.00 0.00727
386200.00 3744050.00 0.00741
386250.00 3744050.00 0.00755
386300.00 3744050.00 0.00769
386350.00 3744050.00 0.00783
386400.00 3744050.00 0.00796
386450.00 3744050.00 0.00810

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386500.00	3744050.00	0.00822	386550.00	3744050.00	0.00835
386600.00	3744050.00	0.00846	386650.00	3744050.00	0.00856
386700.00	3744050.00	0.00866	386750.00	3744050.00	0.00874
386800.00	3744050.00	0.00882	386850.00	3744050.00	0.00888
386900.00	3744050.00	0.00893	386950.00	3744050.00	0.00896
387000.00	3744050.00	0.00898	387050.00	3744050.00	0.00898
385900.00	3744100.00	0.00645	385950.00	3744100.00	0.00659
386000.00	3744100.00	0.00674	386050.00	3744100.00	0.00688
386100.00	3744100.00	0.00702	386150.00	3744100.00	0.00717
386200.00	3744100.00	0.00732	386250.00	3744100.00	0.00746
386300.00	3744100.00	0.00759	386350.00	3744100.00	0.00773
386400.00	3744100.00	0.00786	386450.00	3744100.00	0.00799
386500.00	3744100.00	0.00811	386550.00	3744100.00	0.00823
386600.00	3744100.00	0.00834	386650.00	3744100.00	0.00845
386700.00	3744100.00	0.00854	386750.00	3744100.00	0.00863

386800.00 3744100.00 0.00870
386850.00 3744100.00 0.00876
386900.00 3744100.00 0.00881
386950.00 3744100.00 0.00884
387000.00 3744100.00 0.00887
387050.00 3744100.00 0.00887
385950.00 3744150.00 0.00651
386000.00 3744150.00 0.00665
386050.00 3744150.00 0.00680
386100.00 3744150.00 0.00694
386150.00 3744150.00 0.00708
386200.00 3744150.00 0.00722
386250.00 3744150.00 0.00736
386300.00 3744150.00 0.00749
386350.00 3744150.00 0.00763
386400.00 3744150.00 0.00775
386450.00 3744150.00 0.00788
386500.00 3744150.00 0.00800
386550.00 3744150.00 0.00812
386600.00 3744150.00 0.00823
386650.00 3744150.00 0.00833
386700.00 3744150.00 0.00843
386750.00 3744150.00 0.00851
386800.00 3744150.00 0.00859
386850.00 3744150.00 0.00865
386900.00 3744150.00 0.00870
386950.00 3744150.00 0.00873
387000.00 3744150.00 0.00876
387050.00 3744150.00 0.00876
387100.00 3744150.00 0.00876
385950.00 3744200.00 0.00644
386000.00 3744200.00 0.00657
386050.00 3744200.00 0.00671
386100.00 3744200.00 0.00685
386150.00 3744200.00 0.00699
386200.00 3744200.00 0.00713
386250.00 3744200.00 0.00726
386300.00 3744200.00 0.00740
386350.00 3744200.00 0.00753
386400.00 3744200.00 0.00765
386450.00 3744200.00 0.00778
386500.00 3744200.00 0.00790
386550.00 3744200.00 0.00801
386600.00 3744200.00 0.00812
386650.00 3744200.00 0.00822
386700.00 3744200.00 0.00832
386750.00 3744200.00 0.00840
386800.00 3744200.00 0.00847
386850.00 3744200.00 0.00853
386900.00 3744200.00 0.00858

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386950.00	3744200.00	0.00862	387000.00	3744200.00	0.00865
387050.00	3744200.00	0.00866	387100.00	3744200.00	0.00866
386000.00	3744250.00	0.00650	386050.00	3744250.00	0.00663
386100.00	3744250.00	0.00677	386150.00	3744250.00	0.00691
386200.00	3744250.00	0.00704	386250.00	3744250.00	0.00717
386300.00	3744250.00	0.00730	386350.00	3744250.00	0.00743
386400.00	3744250.00	0.00755	386450.00	3744250.00	0.00768
386500.00	3744250.00	0.00780	386550.00	3744250.00	0.00791
386600.00	3744250.00	0.00802	386650.00	3744250.00	0.00812
386700.00	3744250.00	0.00821	386750.00	3744250.00	0.00829
386800.00	3744250.00	0.00836	386850.00	3744250.00	0.00843
386900.00	3744250.00	0.00848	386950.00	3744250.00	0.00852
387000.00	3744250.00	0.00854	387050.00	3744250.00	0.00856
387100.00	3744250.00	0.00856	386000.00	3744300.00	0.00642
386050.00	3744300.00	0.00655	386100.00	3744300.00	0.00669

386150.00 3744300.00 0.00682
386200.00 3744300.00 0.00695
386250.00 3744300.00 0.00708
386300.00 3744300.00 0.00721
386350.00 3744300.00 0.00733
386400.00 3744300.00 0.00746
386450.00 3744300.00 0.00758
386500.00 3744300.00 0.00770
386550.00 3744300.00 0.00781
386600.00 3744300.00 0.00791
386650.00 3744300.00 0.00801
386700.00 3744300.00 0.00810
386750.00 3744300.00 0.00819
386800.00 3744300.00 0.00826
386850.00 3744300.00 0.00832
386900.00 3744300.00 0.00837
386950.00 3744300.00 0.00841
387000.00 3744300.00 0.00844
387050.00 3744300.00 0.00846
387100.00 3744300.00 0.00846
387150.00 3744300.00 0.00845
386050.00 3744350.00 0.00648
386100.00 3744350.00 0.00661
386150.00 3744350.00 0.00674
386200.00 3744350.00 0.00687
386250.00 3744350.00 0.00700
386300.00 3744350.00 0.00712
386350.00 3744350.00 0.00724
386400.00 3744350.00 0.00736
386450.00 3744350.00 0.00748
386500.00 3744350.00 0.00760
386550.00 3744350.00 0.00771
386600.00 3744350.00 0.00781
386650.00 3744350.00 0.00791
386700.00 3744350.00 0.00800
386750.00 3744350.00 0.00808
386800.00 3744350.00 0.00816
386850.00 3744350.00 0.00822
386900.00 3744350.00 0.00827
386950.00 3744350.00 0.00831
387000.00 3744350.00 0.00834
387050.00 3744350.00 0.00836
387100.00 3744350.00 0.00836
387150.00 3744350.00 0.00836
386050.00 3744400.00 0.00641
386100.00 3744400.00 0.00653
386150.00 3744400.00 0.00666
386200.00 3744400.00 0.00679
386250.00 3744400.00 0.00691
386300.00 3744400.00 0.00703

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386350.00	3744400.00	0.00715	386400.00	3744400.00	0.00727
386450.00	3744400.00	0.00739	386500.00	3744400.00	0.00750
386550.00	3744400.00	0.00761	386600.00	3744400.00	0.00771
386650.00	3744400.00	0.00781	386700.00	3744400.00	0.00790
386750.00	3744400.00	0.00798	386800.00	3744400.00	0.00805
386850.00	3744400.00	0.00812	386900.00	3744400.00	0.00817
386950.00	3744400.00	0.00821	387000.00	3744400.00	0.00824
387050.00	3744400.00	0.00826	387100.00	3744400.00	0.00827
387150.00	3744400.00	0.00826	386100.00	3744450.00	0.00646
386150.00	3744450.00	0.00658	386200.00	3744450.00	0.00670
386250.00	3744450.00	0.00683	386300.00	3744450.00	0.00695
386350.00	3744450.00	0.00706	386400.00	3744450.00	0.00718
386450.00	3744450.00	0.00730	386500.00	3744450.00	0.00741
386550.00	3744450.00	0.00752	386600.00	3744450.00	0.00762
386650.00	3744450.00	0.00771	386700.00	3744450.00	0.00780

386750.00 3744450.00 0.00788
386800.00 3744450.00 0.00795
386850.00 3744450.00 0.00802
386900.00 3744450.00 0.00807
386950.00 3744450.00 0.00811
387000.00 3744450.00 0.00814
387050.00 3744450.00 0.00816
387100.00 3744450.00 0.00817
387150.00 3744450.00 0.00817
387200.00 3744450.00 0.00816
386100.00 3744500.00 0.00638
386150.00 3744500.00 0.00650
386200.00 3744500.00 0.00663
386250.00 3744500.00 0.00674
386300.00 3744500.00 0.00686
386350.00 3744500.00 0.00698
386400.00 3744500.00 0.00709
386450.00 3744500.00 0.00721
386500.00 3744500.00 0.00732
386550.00 3744500.00 0.00742
386600.00 3744500.00 0.00752
386650.00 3744500.00 0.00762
386700.00 3744500.00 0.00770
386750.00 3744500.00 0.00778
386800.00 3744500.00 0.00786
386850.00 3744500.00 0.00792
386900.00 3744500.00 0.00797
386950.00 3744500.00 0.00802
387000.00 3744500.00 0.00805
387050.00 3744500.00 0.00807
387100.00 3744500.00 0.00808
387150.00 3744500.00 0.00808
387200.00 3744500.00 0.00807
386150.00 3744550.00 0.00643
386200.00 3744550.00 0.00655
386250.00 3744550.00 0.00666
386300.00 3744550.00 0.00678
386350.00 3744550.00 0.00689
386400.00 3744550.00 0.00701
386450.00 3744550.00 0.00712
386500.00 3744550.00 0.00723
386550.00 3744550.00 0.00733
386600.00 3744550.00 0.00743
386650.00 3744550.00 0.00752
386700.00 3744550.00 0.00761
386750.00 3744550.00 0.00769
386800.00 3744550.00 0.00776
386850.00 3744550.00 0.00783
386900.00 3744550.00 0.00788
386950.00 3744550.00 0.00792

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387000.00	3744550.00	0.00796	387050.00	3744550.00	0.00798
387100.00	3744550.00	0.00799	387150.00	3744550.00	0.00799
387200.00	3744550.00	0.00798	386150.00	3744600.00	0.00635
386200.00	3744600.00	0.00647	386250.00	3744600.00	0.00659
386300.00	3744600.00	0.00670	386350.00	3744600.00	0.00681
386400.00	3744600.00	0.00692	386450.00	3744600.00	0.00703
386500.00	3744600.00	0.00714	386550.00	3744600.00	0.00724
386600.00	3744600.00	0.00734	386650.00	3744600.00	0.00743
386700.00	3744600.00	0.00752	386750.00	3744600.00	0.00760
386800.00	3744600.00	0.00767	386850.00	3744600.00	0.00773
386900.00	3744600.00	0.00779	386950.00	3744600.00	0.00783
387000.00	3744600.00	0.00787	387050.00	3744600.00	0.00789
387100.00	3744600.00	0.00790	387150.00	3744600.00	0.00791
387200.00	3744600.00	0.00790	387250.00	3744600.00	0.00788
386150.00	3744650.00	0.00628	386200.00	3744650.00	0.00640

386250.00 3744650.00 0.00651
386300.00 3744650.00 0.00662
386350.00 3744650.00 0.00673
386400.00 3744650.00 0.00684
386450.00 3744650.00 0.00695
386500.00 3744650.00 0.00705
386550.00 3744650.00 0.00715
386600.00 3744650.00 0.00725
386650.00 3744650.00 0.00734
386700.00 3744650.00 0.00743
386750.00 3744650.00 0.00751
386800.00 3744650.00 0.00758
386850.00 3744650.00 0.00764
386900.00 3744650.00 0.00770
386950.00 3744650.00 0.00774
387000.00 3744650.00 0.00778
387050.00 3744650.00 0.00780
387100.00 3744650.00 0.00782
387150.00 3744650.00 0.00782
387200.00 3744650.00 0.00782
387250.00 3744650.00 0.00780
386200.00 3744700.00 0.00632
386250.00 3744700.00 0.00644
386300.00 3744700.00 0.00655
386350.00 3744700.00 0.00666
386400.00 3744700.00 0.00676
386450.00 3744700.00 0.00687
386500.00 3744700.00 0.00697
386550.00 3744700.00 0.00707
386600.00 3744700.00 0.00716
386650.00 3744700.00 0.00725
386700.00 3744700.00 0.00734
386750.00 3744700.00 0.00742
386800.00 3744700.00 0.00749
386850.00 3744700.00 0.00755
386900.00 3744700.00 0.00761
386950.00 3744700.00 0.00765
387000.00 3744700.00 0.00769
387050.00 3744700.00 0.00772
387100.00 3744700.00 0.00773
387150.00 3744700.00 0.00774
387200.00 3744700.00 0.00774
387250.00 3744700.00 0.00772
386200.00 3744750.00 0.00625
386250.00 3744750.00 0.00636
386300.00 3744750.00 0.00647
386350.00 3744750.00 0.00658
386400.00 3744750.00 0.00668
386450.00 3744750.00 0.00679
386500.00 3744750.00 0.00689

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386550.00	3744750.00	0.00699	386600.00	3744750.00	0.00708
386650.00	3744750.00	0.00717	386700.00	3744750.00	0.00725
386750.00	3744750.00	0.00733	386800.00	3744750.00	0.00740
386850.00	3744750.00	0.00746	386900.00	3744750.00	0.00752
386950.00	3744750.00	0.00757	387000.00	3744750.00	0.00760
387050.00	3744750.00	0.00763	387100.00	3744750.00	0.00765
387150.00	3744750.00	0.00766	387200.00	3744750.00	0.00766
387250.00	3744750.00	0.00764	387300.00	3744750.00	0.00762
386200.00	3744800.00	0.00618	386250.00	3744800.00	0.00629
386300.00	3744800.00	0.00640	386350.00	3744800.00	0.00650
386400.00	3744800.00	0.00661	386450.00	3744800.00	0.00671
386500.00	3744800.00	0.00681	386550.00	3744800.00	0.00690
386600.00	3744800.00	0.00700	386650.00	3744800.00	0.00709
386700.00	3744800.00	0.00717	386750.00	3744800.00	0.00725
386800.00	3744800.00	0.00732	386850.00	3744800.00	0.00738

386900.00 3744800.00 0.00743
386950.00 3744800.00 0.00748
387000.00 3744800.00 0.00752
387050.00 3744800.00 0.00755
387100.00 3744800.00 0.00757
387150.00 3744800.00 0.00758
387200.00 3744800.00 0.00758
387250.00 3744800.00 0.00757
387300.00 3744800.00 0.00755
386250.00 3744850.00 0.00622
386300.00 3744850.00 0.00633
386350.00 3744850.00 0.00643
386400.00 3744850.00 0.00653
386450.00 3744850.00 0.00663
386500.00 3744850.00 0.00673
386550.00 3744850.00 0.00682
386600.00 3744850.00 0.00692
386650.00 3744850.00 0.00700
386700.00 3744850.00 0.00709
386750.00 3744850.00 0.00716
386800.00 3744850.00 0.00723
386850.00 3744850.00 0.00729
386900.00 3744850.00 0.00735
386950.00 3744850.00 0.00740
387000.00 3744850.00 0.00744
387050.00 3744850.00 0.00747
387100.00 3744850.00 0.00749
387150.00 3744850.00 0.00750
387200.00 3744850.00 0.00750
387250.00 3744850.00 0.00749
387300.00 3744850.00 0.00747
386250.00 3744900.00 0.00615
386300.00 3744900.00 0.00626
386350.00 3744900.00 0.00636
386400.00 3744900.00 0.00646
386450.00 3744900.00 0.00656
386500.00 3744900.00 0.00665
386550.00 3744900.00 0.00675
386600.00 3744900.00 0.00684
386650.00 3744900.00 0.00692
386700.00 3744900.00 0.00700
386750.00 3744900.00 0.00708
386800.00 3744900.00 0.00715
386850.00 3744900.00 0.00721
386900.00 3744900.00 0.00727
386950.00 3744900.00 0.00732
387000.00 3744900.00 0.00736
387050.00 3744900.00 0.00739
387100.00 3744900.00 0.00741
387150.00 3744900.00 0.00742

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387200.00	3744900.00	0.00742	387250.00	3744900.00	0.00742
387300.00	3744900.00	0.00740	387350.00	3744900.00	0.00738
386250.00	3744950.00	0.00609	386300.00	3744950.00	0.00619
386350.00	3744950.00	0.00629	386400.00	3744950.00	0.00639
386450.00	3744950.00	0.00648	386500.00	3744950.00	0.00658
386550.00	3744950.00	0.00667	386600.00	3744950.00	0.00676
386650.00	3744950.00	0.00684	386700.00	3744950.00	0.00692
386750.00	3744950.00	0.00700	386800.00	3744950.00	0.00707
386850.00	3744950.00	0.00713	386900.00	3744950.00	0.00719
386950.00	3744950.00	0.00724	387000.00	3744950.00	0.00728
387050.00	3744950.00	0.00731	387100.00	3744950.00	0.00733
387150.00	3744950.00	0.00734	387200.00	3744950.00	0.00735
387250.00	3744950.00	0.00735	387300.00	3744950.00	0.00733
387350.00	3744950.00	0.00731	386250.00	3745000.00	0.00602
386300.00	3745000.00	0.00612	386350.00	3745000.00	0.00622

386400.00 3745000.00 0.00631
386450.00 3745000.00 0.00641
386500.00 3745000.00 0.00650
386550.00 3745000.00 0.00660
386600.00 3745000.00 0.00668
386650.00 3745000.00 0.00677
386700.00 3745000.00 0.00685
386750.00 3745000.00 0.00692
386800.00 3745000.00 0.00699
386850.00 3745000.00 0.00705
386900.00 3745000.00 0.00711
386950.00 3745000.00 0.00716
387000.00 3745000.00 0.00720
387050.00 3745000.00 0.00723
387100.00 3745000.00 0.00726
387150.00 3745000.00 0.00727
387200.00 3745000.00 0.00728
387250.00 3745000.00 0.00727
387300.00 3745000.00 0.00726
387350.00 3745000.00 0.00724
386300.00 3745050.00 0.00605
386350.00 3745050.00 0.00615
386400.00 3745050.00 0.00625
386450.00 3745050.00 0.00634
386500.00 3745050.00 0.00643
386550.00 3745050.00 0.00652
386600.00 3745050.00 0.00661
386650.00 3745050.00 0.00669
386700.00 3745050.00 0.00677
386750.00 3745050.00 0.00685
386800.00 3745050.00 0.00691
386850.00 3745050.00 0.00698
386900.00 3745050.00 0.00703
386950.00 3745050.00 0.00708
387000.00 3745050.00 0.00712
387050.00 3745050.00 0.00716
387100.00 3745050.00 0.00718
387150.00 3745050.00 0.00720
387200.00 3745050.00 0.00720
387250.00 3745050.00 0.00720
387300.00 3745050.00 0.00719
387350.00 3745050.00 0.00718
387400.00 3745050.00 0.00715
386300.00 3745100.00 0.00599
386350.00 3745100.00 0.00608
386400.00 3745100.00 0.00618
386450.00 3745100.00 0.00627
386500.00 3745100.00 0.00636
386550.00 3745100.00 0.00645
386600.00 3745100.00 0.00654

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386650.00	3745100.00	0.00662	386700.00	3745100.00	0.00670
386750.00	3745100.00	0.00677	386800.00	3745100.00	0.00684
386850.00	3745100.00	0.00690	386900.00	3745100.00	0.00696
386950.00	3745100.00	0.00701	387000.00	3745100.00	0.00705
387050.00	3745100.00	0.00708	387100.00	3745100.00	0.00711
387150.00	3745100.00	0.00713	387200.00	3745100.00	0.00713
387250.00	3745100.00	0.00713	387300.00	3745100.00	0.00713
387350.00	3745100.00	0.00711	387400.00	3745100.00	0.00708
386300.00	3745150.00	0.00592	386350.00	3745150.00	0.00602
386400.00	3745150.00	0.00611	386450.00	3745150.00	0.00620
386500.00	3745150.00	0.00629	386550.00	3745150.00	0.00638
386600.00	3745150.00	0.00646	386650.00	3745150.00	0.00655
386700.00	3745150.00	0.00662	386750.00	3745150.00	0.00670
386800.00	3745150.00	0.00676	386850.00	3745150.00	0.00683
386900.00	3745150.00	0.00688	386950.00	3745150.00	0.00693

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          387000.00    3745150.00         0.00698
387050.00    3745150.00         0.00701
          387100.00    3745150.00         0.00704
387150.00    3745150.00         0.00706
          387200.00    3745150.00         0.00707
387250.00    3745150.00         0.00707
          387300.00    3745150.00         0.00706
387350.00    3745150.00         0.00704
          387400.00    3745150.00         0.00702
386350.00    3745200.00         0.00595
          386400.00    3745200.00         0.00605
386450.00    3745200.00         0.00614
          386500.00    3745200.00         0.00622
386550.00    3745200.00         0.00631
          386600.00    3745200.00         0.00639
386650.00    3745200.00         0.00647
          386700.00    3745200.00         0.00655
386750.00    3745200.00         0.00662
          386800.00    3745200.00         0.00669
386850.00    3745200.00         0.00676
          386900.00    3745200.00         0.00681
386950.00    3745200.00         0.00686
          387000.00    3745200.00         0.00690
387050.00    3745200.00         0.00694
          387100.00    3745200.00         0.00697
387150.00    3745200.00         0.00699
          387200.00    3745200.00         0.00700
387250.00    3745200.00         0.00700
          387300.00    3745200.00         0.00699
387350.00    3745200.00         0.00698
          387400.00    3745200.00         0.00696
387450.00    3745200.00         0.00693
          386350.00    3745250.00         0.00589
386400.00    3745250.00         0.00598
          386450.00    3745250.00         0.00607
386500.00    3745250.00         0.00616
          386550.00    3745250.00         0.00624
386600.00    3745250.00         0.00633
          386650.00    3745250.00         0.00641
386700.00    3745250.00         0.00648
          386750.00    3745250.00         0.00655
386800.00    3745250.00         0.00662
          386850.00    3745250.00         0.00668
386900.00    3745250.00         0.00674
          386950.00    3745250.00         0.00679
387000.00    3745250.00         0.00683
          387050.00    3745250.00         0.00687
387100.00    3745250.00         0.00690
          387150.00    3745250.00         0.00692
387200.00    3745250.00         0.00693
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387250.00	3745250.00	0.00693	387300.00	3745250.00	0.00693
387350.00	3745250.00	0.00692	387400.00	3745250.00	0.00690
387450.00	3745250.00	0.00687	386350.00	3745300.00	0.00583
386400.00	3745300.00	0.00592	386450.00	3745300.00	0.00601
386500.00	3745300.00	0.00609	386550.00	3745300.00	0.00618
386600.00	3745300.00	0.00626	386650.00	3745300.00	0.00634
386700.00	3745300.00	0.00641	386750.00	3745300.00	0.00648
386800.00	3745300.00	0.00655	386850.00	3745300.00	0.00661
386900.00	3745300.00	0.00667	386950.00	3745300.00	0.00672
387000.00	3745300.00	0.00676	387050.00	3745300.00	0.00680
387100.00	3745300.00	0.00683	387150.00	3745300.00	0.00685
387200.00	3745300.00	0.00686	387250.00	3745300.00	0.00687
387300.00	3745300.00	0.00686	387350.00	3745300.00	0.00685
387400.00	3745300.00	0.00684	387450.00	3745300.00	0.00681
386400.00	3745350.00	0.00586	386450.00	3745350.00	0.00595

386500.00 3745350.00 0.00603
386550.00 3745350.00 0.00611
386600.00 3745350.00 0.00619
386650.00 3745350.00 0.00627
386700.00 3745350.00 0.00635
386750.00 3745350.00 0.00642
386800.00 3745350.00 0.00648
386850.00 3745350.00 0.00654
386900.00 3745350.00 0.00660
386950.00 3745350.00 0.00665
387000.00 3745350.00 0.00669
387050.00 3745350.00 0.00673
387100.00 3745350.00 0.00676
387150.00 3745350.00 0.00678
387200.00 3745350.00 0.00679
387250.00 3745350.00 0.00680
387300.00 3745350.00 0.00680
387350.00 3745350.00 0.00679
387400.00 3745350.00 0.00678
387450.00 3745350.00 0.00675
387500.00 3745350.00 0.00672
386400.00 3745400.00 0.00580
386450.00 3745400.00 0.00589
386500.00 3745400.00 0.00597
386550.00 3745400.00 0.00605
386600.00 3745400.00 0.00613
386650.00 3745400.00 0.00621
386700.00 3745400.00 0.00628
386750.00 3745400.00 0.00635
386800.00 3745400.00 0.00642
386850.00 3745400.00 0.00648
386900.00 3745400.00 0.00653
386950.00 3745400.00 0.00658
387000.00 3745400.00 0.00663
387050.00 3745400.00 0.00666
387100.00 3745400.00 0.00669
387150.00 3745400.00 0.00671
387200.00 3745400.00 0.00673
387250.00 3745400.00 0.00674
387300.00 3745400.00 0.00674
387350.00 3745400.00 0.00673
387400.00 3745400.00 0.00672
387450.00 3745400.00 0.00670
387500.00 3745400.00 0.00667
386400.00 3745450.00 0.00574
386450.00 3745450.00 0.00583
386500.00 3745450.00 0.00591
386550.00 3745450.00 0.00599
386600.00 3745450.00 0.00607
386650.00 3745450.00 0.00614

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386700.00	3745450.00	0.00621	386750.00	3745450.00	0.00628
386800.00	3745450.00	0.00635	386850.00	3745450.00	0.00641
386900.00	3745450.00	0.00647	386950.00	3745450.00	0.00652
387000.00	3745450.00	0.00656	387050.00	3745450.00	0.00660
387100.00	3745450.00	0.00663	387150.00	3745450.00	0.00665
387200.00	3745450.00	0.00667	387250.00	3745450.00	0.00668
387300.00	3745450.00	0.00668	387350.00	3745450.00	0.00667
387400.00	3745450.00	0.00666	387450.00	3745450.00	0.00664
387500.00	3745450.00	0.00661	386450.00	3745500.00	0.00577
386500.00	3745500.00	0.00585	386550.00	3745500.00	0.00593
386600.00	3745500.00	0.00600	386650.00	3745500.00	0.00608
386700.00	3745500.00	0.00615	386750.00	3745500.00	0.00622
386800.00	3745500.00	0.00628	386850.00	3745500.00	0.00635
386900.00	3745500.00	0.00640	386950.00	3745500.00	0.00645
387000.00	3745500.00	0.00649	387050.00	3745500.00	0.00653

387100.00 3745500.00 0.00656
387150.00 3745500.00 0.00659
387200.00 3745500.00 0.00661
387250.00 3745500.00 0.00662
387300.00 3745500.00 0.00662
387350.00 3745500.00 0.00661
387400.00 3745500.00 0.00660
387450.00 3745500.00 0.00658
387500.00 3745500.00 0.00656
387550.00 3745500.00 0.00653
386450.00 3745550.00 0.00571
386500.00 3745550.00 0.00579
386550.00 3745550.00 0.00587
386600.00 3745550.00 0.00594
386650.00 3745550.00 0.00602
386700.00 3745550.00 0.00609
386750.00 3745550.00 0.00616
386800.00 3745550.00 0.00622
386850.00 3745550.00 0.00628
386900.00 3745550.00 0.00634
386950.00 3745550.00 0.00639
387000.00 3745550.00 0.00643
387050.00 3745550.00 0.00647
387100.00 3745550.00 0.00650
387150.00 3745550.00 0.00653
387200.00 3745550.00 0.00654
387250.00 3745550.00 0.00655
387300.00 3745550.00 0.00656
387350.00 3745550.00 0.00655
387400.00 3745550.00 0.00654
387450.00 3745550.00 0.00653
387500.00 3745550.00 0.00651
387550.00 3745550.00 0.00648
386450.00 3745600.00 0.00565
386500.00 3745600.00 0.00573
386550.00 3745600.00 0.00581
386600.00 3745600.00 0.00588
386650.00 3745600.00 0.00596
386700.00 3745600.00 0.00603
386750.00 3745600.00 0.00609
386800.00 3745600.00 0.00616
386850.00 3745600.00 0.00622
386900.00 3745600.00 0.00627
386950.00 3745600.00 0.00632
387000.00 3745600.00 0.00637
387050.00 3745600.00 0.00641
387100.00 3745600.00 0.00644
387150.00 3745600.00 0.00646
387200.00 3745600.00 0.00648
387250.00 3745600.00 0.00649

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387300.00	3745600.00	0.00650	387350.00	3745600.00	0.00650
387400.00	3745600.00	0.00649	387450.00	3745600.00	0.00648
387500.00	3745600.00	0.00645	387550.00	3745600.00	0.00643
386500.00	3745650.00	0.00567	386550.00	3745650.00	0.00575
386600.00	3745650.00	0.00582	386650.00	3745650.00	0.00590
386700.00	3745650.00	0.00597	386750.00	3745650.00	0.00603
386800.00	3745650.00	0.00610	386850.00	3745650.00	0.00616
386900.00	3745650.00	0.00621	386950.00	3745650.00	0.00626
387000.00	3745650.00	0.00631	387050.00	3745650.00	0.00634
387100.00	3745650.00	0.00638	387150.00	3745650.00	0.00640
387200.00	3745650.00	0.00642	387250.00	3745650.00	0.00643
387300.00	3745650.00	0.00644	387350.00	3745650.00	0.00644
387400.00	3745650.00	0.00644	387450.00	3745650.00	0.00642
387500.00	3745650.00	0.00640	387550.00	3745650.00	0.00637
387600.00	3745650.00	0.00634	386500.00	3745700.00	0.00562

386550.00 3745700.00 0.00569
386600.00 3745700.00 0.00577
386650.00 3745700.00 0.00584
386700.00 3745700.00 0.00591
386750.00 3745700.00 0.00597
386800.00 3745700.00 0.00604
386850.00 3745700.00 0.00609
386900.00 3745700.00 0.00615
386950.00 3745700.00 0.00620
387000.00 3745700.00 0.00625
387050.00 3745700.00 0.00628
387100.00 3745700.00 0.00632
387150.00 3745700.00 0.00634
387200.00 3745700.00 0.00636
387250.00 3745700.00 0.00638
387300.00 3745700.00 0.00639
387350.00 3745700.00 0.00639
387400.00 3745700.00 0.00638
387450.00 3745700.00 0.00637
387500.00 3745700.00 0.00635
387550.00 3745700.00 0.00632
387600.00 3745700.00 0.00629
386500.00 3745750.00 0.00556
386550.00 3745750.00 0.00563
386600.00 3745750.00 0.00571
386650.00 3745750.00 0.00578
386700.00 3745750.00 0.00585
386750.00 3745750.00 0.00591
386800.00 3745750.00 0.00598
386850.00 3745750.00 0.00603
386900.00 3745750.00 0.00609
386950.00 3745750.00 0.00614
387000.00 3745750.00 0.00619
387050.00 3745750.00 0.00622
387100.00 3745750.00 0.00626
387150.00 3745750.00 0.00628
387200.00 3745750.00 0.00630
387250.00 3745750.00 0.00632
387300.00 3745750.00 0.00633
387350.00 3745750.00 0.00633
387400.00 3745750.00 0.00633
387450.00 3745750.00 0.00632
387500.00 3745750.00 0.00630
387550.00 3745750.00 0.00628
387600.00 3745750.00 0.00625
386550.00 3745800.00 0.00557
386600.00 3745800.00 0.00565
386650.00 3745800.00 0.00572
386700.00 3745800.00 0.00579
386750.00 3745800.00 0.00586

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386800.00	3745800.00	0.00592	386850.00	3745800.00	0.00598
386900.00	3745800.00	0.00603	386950.00	3745800.00	0.00608
387000.00	3745800.00	0.00613	387050.00	3745800.00	0.00617
387100.00	3745800.00	0.00620	387150.00	3745800.00	0.00623
387200.00	3745800.00	0.00625	387250.00	3745800.00	0.00626
387300.00	3745800.00	0.00627	387350.00	3745800.00	0.00628
387400.00	3745800.00	0.00627	387450.00	3745800.00	0.00626
387500.00	3745800.00	0.00625	387550.00	3745800.00	0.00623
387600.00	3745800.00	0.00620	387650.00	3745800.00	0.00616
386550.00	3745850.00	0.00552	386600.00	3745850.00	0.00559
386650.00	3745850.00	0.00567	386700.00	3745850.00	0.00574
386750.00	3745850.00	0.00580	386800.00	3745850.00	0.00586
386850.00	3745850.00	0.00592	386900.00	3745850.00	0.00597
386950.00	3745850.00	0.00602	387000.00	3745850.00	0.00607
387050.00	3745850.00	0.00611	387100.00	3745850.00	0.00614

387150.00 3745850.00 0.00617
387200.00 3745850.00 0.00619
387250.00 3745850.00 0.00621
387300.00 3745850.00 0.00622
387350.00 3745850.00 0.00622
387400.00 3745850.00 0.00622
387450.00 3745850.00 0.00621
387500.00 3745850.00 0.00620
387550.00 3745850.00 0.00618
387600.00 3745850.00 0.00615
387650.00 3745850.00 0.00612
386550.00 3745900.00 0.00545
386600.00 3745900.00 0.00553
386650.00 3745900.00 0.00561
386700.00 3745900.00 0.00568
386750.00 3745900.00 0.00574
386800.00 3745900.00 0.00580
386850.00 3745900.00 0.00586
386900.00 3745900.00 0.00592
386950.00 3745900.00 0.00597
387000.00 3745900.00 0.00601
387050.00 3745900.00 0.00605
387100.00 3745900.00 0.00609
387150.00 3745900.00 0.00611
387200.00 3745900.00 0.00614
387250.00 3745900.00 0.00616
387300.00 3745900.00 0.00617
387350.00 3745900.00 0.00617
387400.00 3745900.00 0.00617
387450.00 3745900.00 0.00616
387500.00 3745900.00 0.00615
387550.00 3745900.00 0.00613
387600.00 3745900.00 0.00610
387650.00 3745900.00 0.00607
386600.00 3745950.00 0.00549
386650.00 3745950.00 0.00556
386700.00 3745950.00 0.00562
386750.00 3745950.00 0.00569
386800.00 3745950.00 0.00575
386850.00 3745950.00 0.00581
386900.00 3745950.00 0.00586
386950.00 3745950.00 0.00591
387000.00 3745950.00 0.00596
387050.00 3745950.00 0.00600
387100.00 3745950.00 0.00603
387150.00 3745950.00 0.00606
387200.00 3745950.00 0.00608
387250.00 3745950.00 0.00610
387300.00 3745950.00 0.00611
387350.00 3745950.00 0.00612

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387400.00	3745950.00	0.00612	387450.00	3745950.00	0.00611
387500.00	3745950.00	0.00610	387550.00	3745950.00	0.00608
387600.00	3745950.00	0.00606	387650.00	3745950.00	0.00603
387700.00	3745950.00	0.00600	386600.00	3746000.00	0.00543
386650.00	3746000.00	0.00550	386700.00	3746000.00	0.00557
386750.00	3746000.00	0.00562	386800.00	3746000.00	0.00569
386850.00	3746000.00	0.00575	386900.00	3746000.00	0.00581
386950.00	3746000.00	0.00586	387000.00	3746000.00	0.00590
387050.00	3746000.00	0.00594	387100.00	3746000.00	0.00598
387150.00	3746000.00	0.00601	387200.00	3746000.00	0.00603
387250.00	3746000.00	0.00605	387300.00	3746000.00	0.00606
387350.00	3746000.00	0.00607	387400.00	3746000.00	0.00607
387450.00	3746000.00	0.00606	387500.00	3746000.00	0.00605
387550.00	3746000.00	0.00604	387600.00	3746000.00	0.00601
387650.00	3746000.00	0.00599	387700.00	3746000.00	0.00595

386600.00 3746050.00 0.00538
386650.00 3746050.00 0.00545
386700.00 3746050.00 0.00551
386750.00 3746050.00 0.00557
386800.00 3746050.00 0.00561
386850.00 3746050.00 0.00567
386900.00 3746050.00 0.00574
386950.00 3746050.00 0.00580
387000.00 3746050.00 0.00585
387050.00 3746050.00 0.00589
387100.00 3746050.00 0.00592
387150.00 3746050.00 0.00595
387200.00 3746050.00 0.00598
387250.00 3746050.00 0.00600
387300.00 3746050.00 0.00601
387350.00 3746050.00 0.00602
387400.00 3746050.00 0.00602
387450.00 3746050.00 0.00601
387500.00 3746050.00 0.00601
387550.00 3746050.00 0.00599
387600.00 3746050.00 0.00597
387650.00 3746050.00 0.00594
387700.00 3746050.00 0.00591
386650.00 3746100.00 0.00540
386700.00 3746100.00 0.00546
386750.00 3746100.00 0.00553
386800.00 3746100.00 0.00557
386850.00 3746100.00 0.00560
386900.00 3746100.00 0.00565
386950.00 3746100.00 0.00571
387000.00 3746100.00 0.00577
387050.00 3746100.00 0.00583
387100.00 3746100.00 0.00587
387150.00 3746100.00 0.00590
387200.00 3746100.00 0.00593
387250.00 3746100.00 0.00595
387300.00 3746100.00 0.00596
387350.00 3746100.00 0.00597
387400.00 3746100.00 0.00597
387450.00 3746100.00 0.00597
387500.00 3746100.00 0.00596
387550.00 3746100.00 0.00594
387600.00 3746100.00 0.00592
387650.00 3746100.00 0.00590
387700.00 3746100.00 0.00587
387750.00 3746100.00 0.00584
386650.00 3746150.00 0.00535
386700.00 3746150.00 0.00541
386750.00 3746150.00 0.00548
386800.00 3746150.00 0.00553

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386850.00	3746150.00	0.00553	386900.00	3746150.00	0.00559
386950.00	3746150.00	0.00564	387000.00	3746150.00	0.00570
387050.00	3746150.00	0.00576	387100.00	3746150.00	0.00582
387150.00	3746150.00	0.00585	387200.00	3746150.00	0.00587
387250.00	3746150.00	0.00589	387300.00	3746150.00	0.00591
387350.00	3746150.00	0.00592	387400.00	3746150.00	0.00592
387450.00	3746150.00	0.00592	387500.00	3746150.00	0.00591
387550.00	3746150.00	0.00590	387600.00	3746150.00	0.00588
387650.00	3746150.00	0.00586	387700.00	3746150.00	0.00583
387750.00	3746150.00	0.00580	386650.00	3746200.00	0.00530
386700.00	3746200.00	0.00536	386750.00	3746200.00	0.00543
386800.00	3746200.00	0.00548	386850.00	3746200.00	0.00547
386900.00	3746200.00	0.00553	386950.00	3746200.00	0.00558
387000.00	3746200.00	0.00563	387050.00	3746200.00	0.00569
387100.00	3746200.00	0.00577	387150.00	3746200.00	0.00580

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         387200.00    3746200.00        0.00582
387250.00    3746200.00        0.00584
         387300.00    3746200.00        0.00586
387350.00    3746200.00        0.00587
         387400.00    3746200.00        0.00587
387450.00    3746200.00        0.00587
         387500.00    3746200.00        0.00587
387550.00    3746200.00        0.00585
         387600.00    3746200.00        0.00584
387650.00    3746200.00        0.00582
         387700.00    3746200.00        0.00579
387750.00    3746200.00        0.00576
         386700.00    3746250.00        0.00531
386750.00    3746250.00        0.00538
         386800.00    3746250.00        0.00543
386850.00    3746250.00        0.00543
         386900.00    3746250.00        0.00546
386950.00    3746250.00        0.00552
         387000.00    3746250.00        0.00557
387050.00    3746250.00        0.00565
         387100.00    3746250.00        0.00572
387150.00    3746250.00        0.00575
         387200.00    3746250.00        0.00577
387250.00    3746250.00        0.00579
         387300.00    3746250.00        0.00581
387350.00    3746250.00        0.00582
         387400.00    3746250.00        0.00583
387450.00    3746250.00        0.00583
         387500.00    3746250.00        0.00582
387550.00    3746250.00        0.00581
         387600.00    3746250.00        0.00580
387650.00    3746250.00        0.00577
         387700.00    3746250.00        0.00575
387750.00    3746250.00        0.00572
         386700.00    3746300.00        0.00521
386750.00    3746300.00        0.00529
         386800.00    3746300.00        0.00534
386850.00    3746300.00        0.00535
         386900.00    3746300.00        0.00540
386950.00    3746300.00        0.00545
         387000.00    3746300.00        0.00551
387050.00    3746300.00        0.00560
         387100.00    3746300.00        0.00563
387150.00    3746300.00        0.00570
         387200.00    3746300.00        0.00572
387250.00    3746300.00        0.00575
         387300.00    3746300.00        0.00576
387350.00    3746300.00        0.00577
         387400.00    3746300.00        0.00578
387450.00    3746300.00        0.00578
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387500.00	3746300.00	0.00578	387550.00	3746300.00	0.00577
387600.00	3746300.00	0.00575	387650.00	3746300.00	0.00573
387700.00	3746300.00	0.00571	387750.00	3746300.00	0.00568
387800.00	3746300.00	0.00565	386700.00	3746350.00	0.00510
386750.00	3746350.00	0.00516	386800.00	3746350.00	0.00523
386850.00	3746350.00	0.00529	386900.00	3746350.00	0.00534
386950.00	3746350.00	0.00539	387000.00	3746350.00	0.00545
387050.00	3746350.00	0.00554	387100.00	3746350.00	0.00553
387150.00	3746350.00	0.00563	387200.00	3746350.00	0.00568
387250.00	3746350.00	0.00570	387300.00	3746350.00	0.00572
387350.00	3746350.00	0.00573	387400.00	3746350.00	0.00573
387450.00	3746350.00	0.00574	387500.00	3746350.00	0.00573
387550.00	3746350.00	0.00572	387600.00	3746350.00	0.00571
387650.00	3746350.00	0.00569	387700.00	3746350.00	0.00567
387750.00	3746350.00	0.00564	387800.00	3746350.00	0.00561

386750.00 3746400.00 0.00510
386800.00 3746400.00 0.00516
386850.00 3746400.00 0.00522
386900.00 3746400.00 0.00527
386950.00 3746400.00 0.00533
387000.00 3746400.00 0.00539
387050.00 3746400.00 0.00546
387100.00 3746400.00 0.00545
387150.00 3746400.00 0.00555
387200.00 3746400.00 0.00563
387250.00 3746400.00 0.00565
387300.00 3746400.00 0.00567
387350.00 3746400.00 0.00568
387400.00 3746400.00 0.00569
387450.00 3746400.00 0.00569
387500.00 3746400.00 0.00569
387550.00 3746400.00 0.00568
387600.00 3746400.00 0.00567
387650.00 3746400.00 0.00565
387700.00 3746400.00 0.00563
387750.00 3746400.00 0.00560
387800.00 3746400.00 0.00557
386750.00 3746450.00 0.00504
386800.00 3746450.00 0.00510
386850.00 3746450.00 0.00516
386900.00 3746450.00 0.00521
386950.00 3746450.00 0.00527
387000.00 3746450.00 0.00533
387050.00 3746450.00 0.00536
387100.00 3746450.00 0.00537
387150.00 3746450.00 0.00549
387200.00 3746450.00 0.00558
387250.00 3746450.00 0.00560
387300.00 3746450.00 0.00562
387350.00 3746450.00 0.00564
387400.00 3746450.00 0.00564
387450.00 3746450.00 0.00565
387500.00 3746450.00 0.00564
387550.00 3746450.00 0.00564
387600.00 3746450.00 0.00563
387650.00 3746450.00 0.00561
387700.00 3746450.00 0.00559
387750.00 3746450.00 0.00556
387800.00 3746450.00 0.00554
386800.00 3746500.00 0.00504
386850.00 3746500.00 0.00510
386900.00 3746500.00 0.00515
386950.00 3746500.00 0.00520
387000.00 3746500.00 0.00526
387050.00 3746500.00 0.00529

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387100.00	3746500.00	0.00532	387150.00	3746500.00	0.00541
387200.00	3746500.00	0.00553	387250.00	3746500.00	0.00556
387300.00	3746500.00	0.00558	387350.00	3746500.00	0.00559
387400.00	3746500.00	0.00560	387450.00	3746500.00	0.00560
387500.00	3746500.00	0.00560	387550.00	3746500.00	0.00560
387600.00	3746500.00	0.00559	387650.00	3746500.00	0.00557
387700.00	3746500.00	0.00555	387750.00	3746500.00	0.00553
387800.00	3746500.00	0.00550	387850.00	3746500.00	0.00548
386800.00	3746550.00	0.00497	386850.00	3746550.00	0.00503
386900.00	3746550.00	0.00508	386950.00	3746550.00	0.00514
387000.00	3746550.00	0.00520	387050.00	3746550.00	0.00523
387100.00	3746550.00	0.00527	387150.00	3746550.00	0.00533
387200.00	3746550.00	0.00548	387250.00	3746550.00	0.00551
387300.00	3746550.00	0.00553	387350.00	3746550.00	0.00555
387400.00	3746550.00	0.00555	387450.00	3746550.00	0.00556

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         387500.00    3746550.00        0.00556
387550.00    3746550.00        0.00556
         387600.00    3746550.00        0.00555
387650.00    3746550.00        0.00553
         387700.00    3746550.00        0.00551
387750.00    3746550.00        0.00549
         387800.00    3746550.00        0.00547
387850.00    3746550.00        0.00544
         386800.00    3746600.00        0.00491
386850.00    3746600.00        0.00496
         386900.00    3746600.00        0.00502
386950.00    3746600.00        0.00508
         387000.00    3746600.00        0.00513
387050.00    3746600.00        0.00518
         387100.00    3746600.00        0.00522
387150.00    3746600.00        0.00532
         387200.00    3746600.00        0.00544
387250.00    3746600.00        0.00547
         387300.00    3746600.00        0.00549
387350.00    3746600.00        0.00550
         387400.00    3746600.00        0.00551
387450.00    3746600.00        0.00552
         387500.00    3746600.00        0.00552
387550.00    3746600.00        0.00551
         387600.00    3746600.00        0.00551
387650.00    3746600.00        0.00549
         387700.00    3746600.00        0.00548
387750.00    3746600.00        0.00546
         387800.00    3746600.00        0.00544
387850.00    3746600.00        0.00541
         386850.00    3746650.00        0.00491
386900.00    3746650.00        0.00497
         386950.00    3746650.00        0.00502
387000.00    3746650.00        0.00508
         387050.00    3746650.00        0.00513
387100.00    3746650.00        0.00519
         387150.00    3746650.00        0.00529
387200.00    3746650.00        0.00539
         387250.00    3746650.00        0.00542
387300.00    3746650.00        0.00544
         387350.00    3746650.00        0.00546
387400.00    3746650.00        0.00547
         387450.00    3746650.00        0.00548
387500.00    3746650.00        0.00548
         387550.00    3746650.00        0.00547
387600.00    3746650.00        0.00547
         387650.00    3746650.00        0.00546
387700.00    3746650.00        0.00544
         387750.00    3746650.00        0.00542
387800.00    3746650.00        0.00540
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387850.00	3746650.00	0.00537	386850.00	3746700.00	0.00487
386900.00	3746700.00	0.00492	386950.00	3746700.00	0.00497
387000.00	3746700.00	0.00502	387050.00	3746700.00	0.00508
387100.00	3746700.00	0.00513	387150.00	3746700.00	0.00518
387200.00	3746700.00	0.00529	387250.00	3746700.00	0.00538
387300.00	3746700.00	0.00540	387350.00	3746700.00	0.00542
387400.00	3746700.00	0.00543	387450.00	3746700.00	0.00543
387500.00	3746700.00	0.00544	387550.00	3746700.00	0.00543
387600.00	3746700.00	0.00543	387650.00	3746700.00	0.00542
387700.00	3746700.00	0.00540	387750.00	3746700.00	0.00539
387800.00	3746700.00	0.00537	387850.00	3746700.00	0.00534
386850.00	3746750.00	0.00482	386900.00	3746750.00	0.00487
386950.00	3746750.00	0.00492	387000.00	3746750.00	0.00498
387050.00	3746750.00	0.00503	387100.00	3746750.00	0.00508
387150.00	3746750.00	0.00513	387200.00	3746750.00	0.00524

387250.00 3746750.00 0.00534
387300.00 3746750.00 0.00536
387350.00 3746750.00 0.00537
387400.00 3746750.00 0.00539
387450.00 3746750.00 0.00539
387500.00 3746750.00 0.00540
387550.00 3746750.00 0.00540
387600.00 3746750.00 0.00539
387650.00 3746750.00 0.00538
387700.00 3746750.00 0.00537
387750.00 3746750.00 0.00535
387800.00 3746750.00 0.00533
387850.00 3746750.00 0.00530
386850.00 3746800.00 0.00477
386900.00 3746800.00 0.00483
386950.00 3746800.00 0.00488
387000.00 3746800.00 0.00493
387050.00 3746800.00 0.00498
387100.00 3746800.00 0.00504
387150.00 3746800.00 0.00509
387200.00 3746800.00 0.00519
387250.00 3746800.00 0.00529
387300.00 3746800.00 0.00531
387350.00 3746800.00 0.00533
387400.00 3746800.00 0.00534
387450.00 3746800.00 0.00535
387500.00 3746800.00 0.00536
387550.00 3746800.00 0.00536
387600.00 3746800.00 0.00535
387650.00 3746800.00 0.00534
387700.00 3746800.00 0.00533
387750.00 3746800.00 0.00532
387800.00 3746800.00 0.00529
387850.00 3746800.00 0.00527
386900.00 3746850.00 0.00478
386950.00 3746850.00 0.00484
387000.00 3746850.00 0.00489
387050.00 3746850.00 0.00494
387100.00 3746850.00 0.00501
387150.00 3746850.00 0.00506
387200.00 3746850.00 0.00516
387250.00 3746850.00 0.00525
387300.00 3746850.00 0.00527
387350.00 3746850.00 0.00529
387400.00 3746850.00 0.00530
387450.00 3746850.00 0.00531
387500.00 3746850.00 0.00532
387550.00 3746850.00 0.00532
387600.00 3746850.00 0.00531
387650.00 3746850.00 0.00530

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387700.00	3746850.00	0.00530	387750.00	3746850.00	0.00528
387800.00	3746850.00	0.00526	387850.00	3746850.00	0.00523
386900.00	3746900.00	0.00474	386950.00	3746900.00	0.00480
387000.00	3746900.00	0.00485	387050.00	3746900.00	0.00490
387100.00	3746900.00	0.00498	387150.00	3746900.00	0.00509
387200.00	3746900.00	0.00517	387250.00	3746900.00	0.00521
387300.00	3746900.00	0.00523	387350.00	3746900.00	0.00525
387400.00	3746900.00	0.00526	387450.00	3746900.00	0.00527
387500.00	3746900.00	0.00528	387550.00	3746900.00	0.00528
387600.00	3746900.00	0.00528	387650.00	3746900.00	0.00527
387700.00	3746900.00	0.00526	387750.00	3746900.00	0.00525
387800.00	3746900.00	0.00522	387850.00	3746900.00	0.00520
386900.00	3746950.00	0.00470	386950.00	3746950.00	0.00476
387000.00	3746950.00	0.00482	387050.00	3746950.00	0.00487
387100.00	3746950.00	0.00493	387150.00	3746950.00	0.00502

387200.00 3746950.00 0.00514
387250.00 3746950.00 0.00517
387300.00 3746950.00 0.00519
387350.00 3746950.00 0.00521
387400.00 3746950.00 0.00522
387450.00 3746950.00 0.00523
387500.00 3746950.00 0.00524
387550.00 3746950.00 0.00524
387600.00 3746950.00 0.00524
387650.00 3746950.00 0.00523
387700.00 3746950.00 0.00522
387750.00 3746950.00 0.00521
387800.00 3746950.00 0.00519
386900.00 3747000.00 0.00467
386950.00 3747000.00 0.00473
387000.00 3747000.00 0.00478
387050.00 3747000.00 0.00484
387100.00 3747000.00 0.00490
387150.00 3747000.00 0.00500
387200.00 3747000.00 0.00510
387250.00 3747000.00 0.00513
387300.00 3747000.00 0.00515
387350.00 3747000.00 0.00517
387400.00 3747000.00 0.00518
387450.00 3747000.00 0.00519
387500.00 3747000.00 0.00520
387550.00 3747000.00 0.00520
387600.00 3747000.00 0.00520
387650.00 3747000.00 0.00520
387700.00 3747000.00 0.00519
387750.00 3747000.00 0.00517
387800.00 3747000.00 0.00516
386950.00 3747050.00 0.00470
387000.00 3747050.00 0.00475
387050.00 3747050.00 0.00481
387100.00 3747050.00 0.00488
387150.00 3747050.00 0.00501
387200.00 3747050.00 0.00506
387250.00 3747050.00 0.00509
387300.00 3747050.00 0.00511
387350.00 3747050.00 0.00513
387400.00 3747050.00 0.00514
387450.00 3747050.00 0.00516
387500.00 3747050.00 0.00516
387550.00 3747050.00 0.00517
387600.00 3747050.00 0.00517
387650.00 3747050.00 0.00516
387700.00 3747050.00 0.00515
387750.00 3747050.00 0.00514
387000.00 3747100.00 0.00473

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387050.00	3747100.00	0.00479	387100.00	3747100.00	0.00490
387150.00	3747100.00	0.00499	387200.00	3747100.00	0.00502
387250.00	3747100.00	0.00505	387300.00	3747100.00	0.00507
387350.00	3747100.00	0.00509	387400.00	3747100.00	0.00511
387450.00	3747100.00	0.00512	387500.00	3747100.00	0.00513
387550.00	3747100.00	0.00513	387600.00	3747100.00	0.00513
387650.00	3747100.00	0.00513	387700.00	3747100.00	0.00512
387750.00	3747100.00	0.00511	387050.00	3747150.00	0.00482
387100.00	3747150.00	0.00491	387150.00	3747150.00	0.00495
387200.00	3747150.00	0.00498	387250.00	3747150.00	0.00501
387300.00	3747150.00	0.00503	387350.00	3747150.00	0.00505
387400.00	3747150.00	0.00507	387450.00	3747150.00	0.00508
387500.00	3747150.00	0.00509	387550.00	3747150.00	0.00509
387600.00	3747150.00	0.00509	387650.00	3747150.00	0.00509
387700.00	3747150.00	0.00508	387100.00	3747200.00	0.00487

387150.00 3747200.00 0.00491
387200.00 3747200.00 0.00494
387250.00 3747200.00 0.00497
387300.00 3747200.00 0.00499
387350.00 3747200.00 0.00502
387400.00 3747200.00 0.00503
387450.00 3747200.00 0.00504
387500.00 3747200.00 0.00505
387550.00 3747200.00 0.00506
387600.00 3747200.00 0.00506
387650.00 3747200.00 0.00506
387200.00 3747250.00 0.00491
387250.00 3747250.00 0.00493
387300.00 3747250.00 0.00496
387350.00 3747250.00 0.00498
387400.00 3747250.00 0.00499
387450.00 3747250.00 0.00501
387500.00 3747250.00 0.00502
387550.00 3747250.00 0.00502
388150.00 3736400.00 0.01530
388200.00 3736400.00 0.01554
388250.00 3736400.00 0.01580
388300.00 3736400.00 0.01607
388350.00 3736400.00 0.01635
388400.00 3736400.00 0.01661
388450.00 3736400.00 0.01687
388100.00 3736450.00 0.01567
388150.00 3736450.00 0.01596
388200.00 3736450.00 0.01621
388250.00 3736450.00 0.01649
388300.00 3736450.00 0.01677
388350.00 3736450.00 0.01707
388400.00 3736450.00 0.01735
388100.00 3736500.00 0.01635
388150.00 3736500.00 0.01666
388200.00 3736500.00 0.01692
388250.00 3736500.00 0.01722
388300.00 3736500.00 0.01753
388350.00 3736500.00 0.01784
388050.00 3736550.00 0.01680
388100.00 3736550.00 0.01711
388150.00 3736550.00 0.01740
388200.00 3736550.00 0.01769
388250.00 3736550.00 0.01801
388300.00 3736550.00 0.01835
388350.00 3736550.00 0.01867
388050.00 3736600.00 0.01757
388100.00 3736600.00 0.01788
388150.00 3736600.00 0.01820
388200.00 3736600.00 0.01853

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388250.00	3736600.00	0.01887	388300.00	3736600.00	0.01923
388550.00	3736600.00	0.02082	388000.00	3736650.00	0.01807
388050.00	3736650.00	0.01841	388100.00	3736650.00	0.01875
388150.00	3736650.00	0.01909	388200.00	3736650.00	0.01944
388250.00	3736650.00	0.01980	388300.00	3736650.00	0.02019
388500.00	3736650.00	0.02150	388550.00	3736650.00	0.02177
388000.00	3736700.00	0.01895	388050.00	3736700.00	0.01932
388100.00	3736700.00	0.01968	388150.00	3736700.00	0.02006
388200.00	3736700.00	0.02043	388250.00	3736700.00	0.02083
388300.00	3736700.00	0.02118	388450.00	3736700.00	0.02218
388500.00	3736700.00	0.02253	388000.00	3736750.00	0.01991
388050.00	3736750.00	0.02030	388100.00	3736750.00	0.02069
388150.00	3736750.00	0.02110	388200.00	3736750.00	0.02149
388250.00	3736750.00	0.02191	388300.00	3736750.00	0.02226
388450.00	3736750.00	0.02331	388000.00	3736800.00	0.02095

388050.00 3736800.00 0.02137
388100.00 3736800.00 0.02179
388150.00 3736800.00 0.02222
388200.00 3736800.00 0.02263
388250.00 3736800.00 0.02303
388300.00 3736800.00 0.02342
388450.00 3736800.00 0.02447
388000.00 3736850.00 0.02208
388050.00 3736850.00 0.02251
388100.00 3736850.00 0.02259
388150.00 3736850.00 0.02342
388200.00 3736850.00 0.02385
388250.00 3736850.00 0.02427
388300.00 3736850.00 0.02465
388000.00 3736900.00 0.02331
388050.00 3736900.00 0.02379
388100.00 3736900.00 0.02424
388150.00 3736900.00 0.02471
388200.00 3736900.00 0.02515
388250.00 3736900.00 0.02560
388300.00 3736900.00 0.02596
388000.00 3736950.00 0.02463
388050.00 3736950.00 0.02366
388100.00 3736950.00 0.02443
388150.00 3736950.00 0.02610
388200.00 3736950.00 0.02654
388250.00 3736950.00 0.02698
388300.00 3736950.00 0.02733
388000.00 3737000.00 0.02608
388050.00 3737000.00 0.02507
388100.00 3737000.00 0.02591
388150.00 3737000.00 0.02759
388200.00 3737000.00 0.02804
388250.00 3737000.00 0.02842
388300.00 3737000.00 0.02876
388350.00 3737000.00 0.02907
388400.00 3737000.00 0.02932
388000.00 3737050.00 0.02768
388050.00 3737050.00 0.02729
388100.00 3737050.00 0.02871
388150.00 3737050.00 0.02917
388200.00 3737050.00 0.02963
388250.00 3737050.00 0.02998
388300.00 3737050.00 0.03027
388000.00 3737100.00 0.02938
388050.00 3737100.00 0.02989
388100.00 3737100.00 0.03040
388150.00 3737100.00 0.03085
388200.00 3737100.00 0.03128
388250.00 3737100.00 0.03159

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3737100.00	0.03187	388000.00	3737150.00	0.03123
388050.00	3737150.00	0.03174	388100.00	3737150.00	0.03223
388150.00	3737150.00	0.03264	388200.00	3737150.00	0.03299
388250.00	3737150.00	0.03325	388300.00	3737150.00	0.03347
388000.00	3737200.00	0.03319	388050.00	3737200.00	0.03369
388100.00	3737200.00	0.03413	388150.00	3737200.00	0.03451
388200.00	3737200.00	0.03478	388250.00	3737200.00	0.03496
388300.00	3737200.00	0.03510	388000.00	3737250.00	0.03528
388050.00	3737250.00	0.03573	388100.00	3737250.00	0.03612
388150.00	3737250.00	0.03642	388200.00	3737250.00	0.03661
388250.00	3737250.00	0.03670	388300.00	3737250.00	0.03674
388000.00	3737300.00	0.03747	388050.00	3737300.00	0.03786
388100.00	3737300.00	0.03817	388150.00	3737300.00	0.03837
388200.00	3737300.00	0.03847	388250.00	3737300.00	0.03844
388300.00	3737300.00	0.03838	388450.00	3737300.00	0.03767

388000.00 3737350.00 0.03975
388050.00 3737350.00 0.04006
388100.00 3737350.00 0.04026
388150.00 3737350.00 0.04035
388200.00 3737350.00 0.04033
388250.00 3737350.00 0.04017
388300.00 3737350.00 0.03998
388450.00 3737350.00 0.03887
388000.00 3737400.00 0.04201
388050.00 3737400.00 0.04230
388100.00 3737400.00 0.04237
388150.00 3737400.00 0.04233
388200.00 3737400.00 0.04219
388250.00 3737400.00 0.04190
388300.00 3737400.00 0.04153
388450.00 3737400.00 0.03998
388000.00 3737450.00 0.04451
388050.00 3737450.00 0.04456
388100.00 3737450.00 0.04449
388150.00 3737450.00 0.04429
388200.00 3737450.00 0.04398
388250.00 3737450.00 0.04356
388300.00 3737450.00 0.04299
388450.00 3737450.00 0.04096
388000.00 3737500.00 0.04691
388050.00 3737500.00 0.04682
388100.00 3737500.00 0.04656
388150.00 3737500.00 0.04618
388200.00 3737500.00 0.04569
388250.00 3737500.00 0.04509
388300.00 3737500.00 0.04433
388450.00 3737500.00 0.04181
388100.00 3737550.00 0.04853
388150.00 3737550.00 0.04798
388200.00 3737550.00 0.04721
388250.00 3737550.00 0.04647
388300.00 3737550.00 0.04553
388450.00 3737550.00 0.04248
388100.00 3737600.00 0.05031
388150.00 3737600.00 0.04963
388200.00 3737600.00 0.04865
388250.00 3737600.00 0.04768
388300.00 3737600.00 0.04655
388450.00 3737600.00 0.04297
388000.00 3737650.00 0.05390
388050.00 3737650.00 0.05304
388100.00 3737650.00 0.05209
388150.00 3737650.00 0.05111
388200.00 3737650.00 0.04993
388250.00 3737650.00 0.04872

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3737650.00	0.04737	388450.00	3737650.00	0.04325
388000.00	3737700.00	0.05598	388050.00	3737700.00	0.05487
388100.00	3737700.00	0.05367	388150.00	3737700.00	0.05237
388200.00	3737700.00	0.05097	388250.00	3737700.00	0.04951
388300.00	3737700.00	0.04795	388450.00	3737700.00	0.04332
388000.00	3737750.00	0.05783	388050.00	3737750.00	0.05642
388100.00	3737750.00	0.05493	388150.00	3737750.00	0.05336
388200.00	3737750.00	0.05172	388250.00	3737750.00	0.05003
388300.00	3737750.00	0.04827	388450.00	3737750.00	0.04315
388000.00	3737800.00	0.05940	388050.00	3737800.00	0.05768
388100.00	3737800.00	0.05588	388150.00	3737800.00	0.05405
388200.00	3737800.00	0.05216	388250.00	3737800.00	0.05026
388300.00	3737800.00	0.04830	388450.00	3737800.00	0.04274
388000.00	3737850.00	0.06064	388050.00	3737850.00	0.05859
388100.00	3737850.00	0.05649	388150.00	3737850.00	0.05439

388200.00 3737850.00 0.05228
388250.00 3737850.00 0.05016
388300.00 3737850.00 0.04804
388450.00 3737850.00 0.04209
388000.00 3737900.00 0.06147
388050.00 3737900.00 0.05912
388100.00 3737900.00 0.05674
388150.00 3737900.00 0.05436
388200.00 3737900.00 0.05203
388250.00 3737900.00 0.04974
388300.00 3737900.00 0.04749
388450.00 3737900.00 0.04120
388000.00 3737950.00 0.06185
388050.00 3737950.00 0.05920
388100.00 3737950.00 0.05656
388150.00 3737950.00 0.05396
388200.00 3737950.00 0.05144
388250.00 3737950.00 0.04901
388300.00 3737950.00 0.04663
388450.00 3737950.00 0.04009
388000.00 3738000.00 0.06168
388050.00 3738000.00 0.05883
388100.00 3738000.00 0.05597
388150.00 3738000.00 0.05318
388200.00 3738000.00 0.05050
388250.00 3738000.00 0.04794
388300.00 3738000.00 0.04548
388450.00 3738000.00 0.03879
388000.00 3738050.00 0.06113
388050.00 3738050.00 0.05800
388100.00 3738050.00 0.05495
388150.00 3738050.00 0.05203
388200.00 3738050.00 0.04922
388250.00 3738050.00 0.04658
388300.00 3738050.00 0.04405
388400.00 3738050.00 0.03938
388450.00 3738050.00 0.03730
388000.00 3738100.00 0.06005
388050.00 3738100.00 0.05671
388100.00 3738100.00 0.05350
388150.00 3738100.00 0.05050
388200.00 3738100.00 0.04765
388250.00 3738100.00 0.04495
388300.00 3738100.00 0.04240
388350.00 3738100.00 0.03995
388400.00 3738100.00 0.03772
388450.00 3738100.00 0.03567
388000.00 3738150.00 0.05846
388050.00 3738150.00 0.05497
388100.00 3738150.00 0.05168

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388150.00	3738150.00	0.04859	388200.00	3738150.00	0.04570
388250.00	3738150.00	0.04301	388300.00	3738150.00	0.04056
388000.00	3738200.00	0.05639	388050.00	3738200.00	0.05286
388100.00	3738200.00	0.04953	388150.00	3738200.00	0.04638
388200.00	3738200.00	0.04311	388250.00	3738200.00	0.04038
388300.00	3738200.00	0.03849	388000.00	3738250.00	0.05393
388050.00	3738250.00	0.05042	388100.00	3738250.00	0.04714
388150.00	3738250.00	0.04402	388200.00	3738250.00	0.04012
388250.00	3738250.00	0.03757	388300.00	3738250.00	0.03637
388000.00	3738300.00	0.05111	388050.00	3738300.00	0.04768
388100.00	3738300.00	0.04452	388150.00	3738300.00	0.04158
388200.00	3738300.00	0.03846	388250.00	3738300.00	0.03641
388300.00	3738300.00	0.03419	388000.00	3738350.00	0.04812
388050.00	3738350.00	0.04468	388100.00	3738350.00	0.04176
388150.00	3738350.00	0.03899	388200.00	3738350.00	0.03633

388250.00 3738350.00 0.03412
388300.00 3738350.00 0.03198
388000.00 3738400.00 0.04491
388050.00 3738400.00 0.04170
388100.00 3738400.00 0.03894
388150.00 3738400.00 0.03634
388200.00 3738400.00 0.03390
388250.00 3738400.00 0.03179
388300.00 3738400.00 0.02981
388000.00 3738450.00 0.04172
388050.00 3738450.00 0.03879
388100.00 3738450.00 0.03614
388150.00 3738450.00 0.03372
388200.00 3738450.00 0.03150
388250.00 3738450.00 0.02951
388300.00 3738450.00 0.02772
388000.00 3738500.00 0.03852
388050.00 3738500.00 0.03584
388100.00 3738500.00 0.03340
388150.00 3738500.00 0.03120
388200.00 3738500.00 0.02918
388250.00 3738500.00 0.02733
388300.00 3738500.00 0.02572
388000.00 3738550.00 0.03544
388050.00 3738550.00 0.03300
388100.00 3738550.00 0.03080
388150.00 3738550.00 0.02880
388200.00 3738550.00 0.02698
388250.00 3738550.00 0.02530
388300.00 3738550.00 0.02384
388000.00 3738600.00 0.03253
388050.00 3738600.00 0.03035
388100.00 3738600.00 0.02837
388150.00 3738600.00 0.02658
388200.00 3738600.00 0.02494
388250.00 3738600.00 0.02340
388300.00 3738600.00 0.02209
388000.00 3738650.00 0.02984
388050.00 3738650.00 0.02789
388100.00 3738650.00 0.02610
388150.00 3738650.00 0.02451
388200.00 3738650.00 0.02307
388250.00 3738650.00 0.02051
388300.00 3738650.00 0.02052
388000.00 3738700.00 0.02740
388050.00 3738700.00 0.02567
388100.00 3738700.00 0.02402
388150.00 3738700.00 0.02258
388200.00 3738700.00 0.02135
388250.00 3738700.00 0.01879

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3738700.00	0.01904	388350.00	3738700.00	0.01810
388400.00	3738700.00	0.01719	388000.00	3738750.00	0.02521
388050.00	3738750.00	0.02367	388100.00	3738750.00	0.02223
388150.00	3738750.00	0.02096	388200.00	3738750.00	0.01984
388250.00	3738750.00	0.01769	388300.00	3738750.00	0.01779
388350.00	3738750.00	0.01692	388400.00	3738750.00	0.01610
388000.00	3738800.00	0.02325	388050.00	3738800.00	0.02190
388100.00	3738800.00	0.02064	388150.00	3738800.00	0.01952
388200.00	3738800.00	0.01849	388250.00	3738800.00	0.01749
388300.00	3738800.00	0.01664	388000.00	3738850.00	0.02151
388050.00	3738850.00	0.02032	388100.00	3738850.00	0.01922
388150.00	3738850.00	0.01822	388200.00	3738850.00	0.01729
388250.00	3738850.00	0.01641	388300.00	3738850.00	0.01564
388000.00	3738900.00	0.01998	388050.00	3738900.00	0.01891
388100.00	3738900.00	0.01794	388150.00	3738900.00	0.01704

388200.00 3738900.00 0.01620
388250.00 3738900.00 0.01544
388300.00 3738900.00 0.01473
388000.00 3738950.00 0.01861
388050.00 3738950.00 0.01766
388100.00 3738950.00 0.01679
388150.00 3738950.00 0.01598
388200.00 3738950.00 0.01523
388250.00 3738950.00 0.01454
388300.00 3738950.00 0.01389
388000.00 3739000.00 0.01740
388050.00 3739000.00 0.01654
388100.00 3739000.00 0.01576
388150.00 3739000.00 0.01503
388200.00 3739000.00 0.01435
388250.00 3739000.00 0.01372
388300.00 3739000.00 0.01313
388000.00 3739050.00 0.01631
388050.00 3739050.00 0.01554
388100.00 3739050.00 0.01482
388150.00 3739050.00 0.01416
388200.00 3739050.00 0.01355
388250.00 3739050.00 0.01297
388300.00 3739050.00 0.01243
388000.00 3739100.00 0.01533
388050.00 3739100.00 0.01463
388100.00 3739100.00 0.01398
388150.00 3739100.00 0.01337
388200.00 3739100.00 0.01281
388250.00 3739100.00 0.01228
388300.00 3739100.00 0.01179
388000.00 3739150.00 0.01443
388050.00 3739150.00 0.01379
388100.00 3739150.00 0.01320
388150.00 3739150.00 0.01265
388200.00 3739150.00 0.01214
388250.00 3739150.00 0.01165
388300.00 3739150.00 0.01120
388000.00 3739200.00 0.01362
388050.00 3739200.00 0.01304
388100.00 3739200.00 0.01250
388150.00 3739200.00 0.01199
388200.00 3739200.00 0.01152
388250.00 3739200.00 0.01107
388300.00 3739200.00 0.01066
388000.00 3739250.00 0.01288
388050.00 3739250.00 0.01235
388100.00 3739250.00 0.01185
388150.00 3739250.00 0.01138
388200.00 3739250.00 0.01094

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388250.00	3739250.00	0.01053	388300.00	3739250.00	0.01015
388000.00	3739300.00	0.01221	388050.00	3739300.00	0.01172
388100.00	3739300.00	0.01126	388150.00	3739300.00	0.01083
388200.00	3739300.00	0.01042	388250.00	3739300.00	0.01003
388300.00	3739300.00	0.00968	388000.00	3739350.00	0.01160
388050.00	3739350.00	0.01115	388100.00	3739350.00	0.01072
388150.00	3739350.00	0.01032	388200.00	3739350.00	0.00994
388250.00	3739350.00	0.00958	388300.00	3739350.00	0.00924
388000.00	3739400.00	0.01106	388050.00	3739400.00	0.01063
388100.00	3739400.00	0.01023	388150.00	3739400.00	0.00986
388200.00	3739400.00	0.00951	388250.00	3739400.00	0.00916
388300.00	3739400.00	0.00885	388000.00	3739450.00	0.01058
388050.00	3739450.00	0.01017	388100.00	3739450.00	0.00980
388150.00	3739450.00	0.00944	388200.00	3739450.00	0.00911
388250.00	3739450.00	0.00880	388300.00	3739450.00	0.00848

388000.00 3739500.00 0.01014
388050.00 3739500.00 0.00975
388100.00 3739500.00 0.00937
388150.00 3739500.00 0.00905
388200.00 3739500.00 0.00875
388250.00 3739500.00 0.00836
388300.00 3739500.00 0.00814
388000.00 3739550.00 0.00977
388050.00 3739550.00 0.00939
388100.00 3739550.00 0.00906
388150.00 3739550.00 0.00874
388200.00 3739550.00 0.00843
388250.00 3739550.00 0.00796
388300.00 3739550.00 0.00786
388350.00 3739550.00 0.00763
388400.00 3739550.00 0.00739
388000.00 3739600.00 0.00945
388050.00 3739600.00 0.00909
388100.00 3739600.00 0.00875
388150.00 3739600.00 0.00845
388200.00 3739600.00 0.00816
388250.00 3739600.00 0.00786
388300.00 3739600.00 0.00763
388000.00 3739650.00 0.00918
388050.00 3739650.00 0.00882
388100.00 3739650.00 0.00850
388150.00 3739650.00 0.00819
388200.00 3739650.00 0.00791
388250.00 3739650.00 0.00763
388300.00 3739650.00 0.00740
388000.00 3739700.00 0.00895
388050.00 3739700.00 0.00860
388100.00 3739700.00 0.00827
388150.00 3739700.00 0.00797
388200.00 3739700.00 0.00769
388250.00 3739700.00 0.00743
388300.00 3739700.00 0.00719
388000.00 3739750.00 0.00876
388050.00 3739750.00 0.00841
388100.00 3739750.00 0.00808
388150.00 3739750.00 0.00778
388200.00 3739750.00 0.00751
388250.00 3739750.00 0.00725
388300.00 3739750.00 0.00701
388000.00 3739800.00 0.00861
388050.00 3739800.00 0.00826
388100.00 3739800.00 0.00793
388150.00 3739800.00 0.00763
388200.00 3739800.00 0.00735
388250.00 3739800.00 0.00709

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3739800.00	0.00685	388450.00	3739800.00	0.00622
388000.00	3739850.00	0.00851	388050.00	3739850.00	0.00814
388100.00	3739850.00	0.00781	388150.00	3739850.00	0.00750
388200.00	3739850.00	0.00722	388250.00	3739850.00	0.00696
388300.00	3739850.00	0.00672	388450.00	3739850.00	0.00609
388000.00	3739900.00	0.00843	388050.00	3739900.00	0.00806
388100.00	3739900.00	0.00772	388150.00	3739900.00	0.00741
388200.00	3739900.00	0.00712	388250.00	3739900.00	0.00686
388300.00	3739900.00	0.00661	388450.00	3739900.00	0.00598
388000.00	3739950.00	0.00839	388050.00	3739950.00	0.00801
388100.00	3739950.00	0.00766	388150.00	3739950.00	0.00733
388200.00	3739950.00	0.00704	388250.00	3739950.00	0.00677
388300.00	3739950.00	0.00653	388450.00	3739950.00	0.00589
388000.00	3740000.00	0.00837	388050.00	3740000.00	0.00798
388100.00	3740000.00	0.00762	388150.00	3740000.00	0.00729

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         388200.00    3740000.00        0.00698
388250.00    3740000.00        0.00671
         388300.00    3740000.00        0.00646
388450.00    3740000.00        0.00581
         388000.00    3740050.00        0.00838
388050.00    3740050.00        0.00797
         388100.00    3740050.00        0.00760
388150.00    3740050.00        0.00726
         388200.00    3740050.00        0.00695
388250.00    3740050.00        0.00667
         388300.00    3740050.00        0.00642
388450.00    3740050.00        0.00575
         388500.00    3740050.00        0.00556
388050.00    3740100.00        0.00798
         388100.00    3740100.00        0.00760
388150.00    3740100.00        0.00726
         388200.00    3740100.00        0.00694
388250.00    3740100.00        0.00665
         388300.00    3740100.00        0.00639
388450.00    3740100.00        0.00571
         388500.00    3740100.00        0.00551
388050.00    3740150.00        0.00801
         388100.00    3740150.00        0.00762
388150.00    3740150.00        0.00727
         388200.00    3740150.00        0.00695
388250.00    3740150.00        0.00665
         388300.00    3740150.00        0.00638
388450.00    3740150.00        0.00568
         388500.00    3740150.00        0.00548
388050.00    3740200.00        0.00804
         388100.00    3740200.00        0.00765
388150.00    3740200.00        0.00729
         388200.00    3740200.00        0.00696
388250.00    3740200.00        0.00666
         388300.00    3740200.00        0.00638
388450.00    3740200.00        0.00567
         388500.00    3740200.00        0.00546
388050.00    3740250.00        0.00808
         388100.00    3740250.00        0.00769
388150.00    3740250.00        0.00733
         388200.00    3740250.00        0.00699
388250.00    3740250.00        0.00668
         388300.00    3740250.00        0.00640
388450.00    3740250.00        0.00567
         388500.00    3740250.00        0.00545
388050.00    3740300.00        0.00813
         388100.00    3740300.00        0.00773
388150.00    3740300.00        0.00737
         388200.00    3740300.00        0.00703
388250.00    3740300.00        0.00671
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3740300.00	0.00642	388450.00	3740300.00	0.00567
388500.00	3740300.00	0.00546	388050.00	3740350.00	0.00817
388100.00	3740350.00	0.00777	388150.00	3740350.00	0.00741
388200.00	3740350.00	0.00706	388250.00	3740350.00	0.00675
388300.00	3740350.00	0.00645	388450.00	3740350.00	0.00569
388500.00	3740350.00	0.00547	388050.00	3740400.00	0.00821
388100.00	3740400.00	0.00781	388150.00	3740400.00	0.00745
388200.00	3740400.00	0.00710	388250.00	3740400.00	0.00678
388300.00	3740400.00	0.00649	388450.00	3740400.00	0.00572
388500.00	3740400.00	0.00549	388050.00	3740450.00	0.00824
388100.00	3740450.00	0.00785	388150.00	3740450.00	0.00749
388200.00	3740450.00	0.00714	388250.00	3740450.00	0.00682
388300.00	3740450.00	0.00653	388450.00	3740450.00	0.00575
388500.00	3740450.00	0.00552	388050.00	3740500.00	0.00826
388100.00	3740500.00	0.00788	388150.00	3740500.00	0.00752

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          388200.00    3740500.00         0.00718
388250.00    3740500.00         0.00686
          388300.00    3740500.00         0.00656
388450.00    3740500.00         0.00578
          388500.00    3740500.00         0.00555
388050.00    3740550.00         0.00828
          388100.00    3740550.00         0.00790
388150.00    3740550.00         0.00755
          388200.00    3740550.00         0.00721
388250.00    3740550.00         0.00689
          388300.00    3740550.00         0.00660
388450.00    3740550.00         0.00582
          388500.00    3740550.00         0.00558
388050.00    3740600.00         0.00829
          388100.00    3740600.00         0.00792
388150.00    3740600.00         0.00757
          388200.00    3740600.00         0.00723
388250.00    3740600.00         0.00692
          388300.00    3740600.00         0.00663
388450.00    3740600.00         0.00585
          388500.00    3740600.00         0.00562
388050.00    3740650.00         0.00828
          388100.00    3740650.00         0.00792
388150.00    3740650.00         0.00758
          388200.00    3740650.00         0.00725
388250.00    3740650.00         0.00695
          388300.00    3740650.00         0.00666
388450.00    3740650.00         0.00588
          388500.00    3740650.00         0.00565
388050.00    3740700.00         0.00828
          388100.00    3740700.00         0.00792
388150.00    3740700.00         0.00758
          388200.00    3740700.00         0.00727
388250.00    3740700.00         0.00697
          388300.00    3740700.00         0.00668
388350.00    3740700.00         0.00641
          388400.00    3740700.00         0.00615
388450.00    3740700.00         0.00591
          388500.00    3740700.00         0.00568
388050.00    3740750.00         0.00826
          388100.00    3740750.00         0.00791
388150.00    3740750.00         0.00758
          388200.00    3740750.00         0.00727
388250.00    3740750.00         0.00698
          388300.00    3740750.00         0.00669
388350.00    3740750.00         0.00644
          388400.00    3740750.00         0.00618
388450.00    3740750.00         0.00594
          388500.00    3740750.00         0.00571
388050.00    3740800.00         0.00824
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388100.00	3740800.00	0.00790	388150.00	3740800.00	0.00757
388200.00	3740800.00	0.00727	388250.00	3740800.00	0.00698
388300.00	3740800.00	0.00670	388350.00	3740800.00	0.00645
388400.00	3740800.00	0.00620	388450.00	3740800.00	0.00596
388500.00	3740800.00	0.00573	388050.00	3740850.00	0.00822
388100.00	3740850.00	0.00788	388150.00	3740850.00	0.00756
388200.00	3740850.00	0.00726	388250.00	3740850.00	0.00697
388300.00	3740850.00	0.00670	388350.00	3740850.00	0.00646
388400.00	3740850.00	0.00621	388450.00	3740850.00	0.00598
388500.00	3740850.00	0.00575	388000.00	3740900.00	0.00854
388050.00	3740900.00	0.00818	388100.00	3740900.00	0.00785
388150.00	3740900.00	0.00754	388200.00	3740900.00	0.00724
388250.00	3740900.00	0.00696	388300.00	3740900.00	0.00670
388350.00	3740900.00	0.00646	388400.00	3740900.00	0.00622
388450.00	3740900.00	0.00599	388500.00	3740900.00	0.00577

388000.00 3740950.00 0.00851
388050.00 3740950.00 0.00815
388100.00 3740950.00 0.00782
388150.00 3740950.00 0.00751
388200.00 3740950.00 0.00723
388250.00 3740950.00 0.00695
388300.00 3740950.00 0.00669
388350.00 3740950.00 0.00646
388400.00 3740950.00 0.00622
388450.00 3740950.00 0.00600
388000.00 3741000.00 0.00847
388050.00 3741000.00 0.00812
388100.00 3741000.00 0.00780
388150.00 3741000.00 0.00749
388200.00 3741000.00 0.00721
388250.00 3741000.00 0.00694
388300.00 3741000.00 0.00669
388350.00 3741000.00 0.00646
388000.00 3741050.00 0.00843
388050.00 3741050.00 0.00809
388100.00 3741050.00 0.00777
388150.00 3741050.00 0.00747
388200.00 3741050.00 0.00718
388250.00 3741050.00 0.00692
388300.00 3741050.00 0.00664
388350.00 3741050.00 0.00645
388000.00 3741100.00 0.00840
388050.00 3741100.00 0.00806
388100.00 3741100.00 0.00774
388150.00 3741100.00 0.00744
388200.00 3741100.00 0.00716
388250.00 3741100.00 0.00689
388300.00 3741100.00 0.00660
388350.00 3741100.00 0.00643
388400.00 3741100.00 0.00621
388450.00 3741100.00 0.00599
388000.00 3741150.00 0.00836
388050.00 3741150.00 0.00803
388100.00 3741150.00 0.00771
388150.00 3741150.00 0.00741
388200.00 3741150.00 0.00713
388250.00 3741150.00 0.00687
388300.00 3741150.00 0.00657
388350.00 3741150.00 0.00642
388000.00 3741200.00 0.00833
388050.00 3741200.00 0.00799
388100.00 3741200.00 0.00768
388150.00 3741200.00 0.00739
388200.00 3741200.00 0.00711
388250.00 3741200.00 0.00685

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3741200.00	0.00656	388350.00	3741200.00	0.00640
388000.00	3741250.00	0.00830	388050.00	3741250.00	0.00796
388100.00	3741250.00	0.00765	388150.00	3741250.00	0.00736
388200.00	3741250.00	0.00709	388250.00	3741250.00	0.00683
388300.00	3741250.00	0.00658	388350.00	3741250.00	0.00637
388000.00	3741300.00	0.00827	388050.00	3741300.00	0.00793
388100.00	3741300.00	0.00762	388150.00	3741300.00	0.00733
388200.00	3741300.00	0.00706	388250.00	3741300.00	0.00681
388300.00	3741300.00	0.00657	388350.00	3741300.00	0.00634
388000.00	3741350.00	0.00824	388050.00	3741350.00	0.00791
388100.00	3741350.00	0.00760	388150.00	3741350.00	0.00731
388200.00	3741350.00	0.00704	388250.00	3741350.00	0.00679
388300.00	3741350.00	0.00655	388350.00	3741350.00	0.00632
388500.00	3741350.00	0.00572	388050.00	3741400.00	0.00788
388100.00	3741400.00	0.00757	388150.00	3741400.00	0.00728

388200.00 3741400.00 0.00701
388250.00 3741400.00 0.00676
388300.00 3741400.00 0.00653
388350.00 3741400.00 0.00630
388500.00 3741400.00 0.00571
388050.00 3741450.00 0.00785
388100.00 3741450.00 0.00754
388150.00 3741450.00 0.00726
388200.00 3741450.00 0.00699
388250.00 3741450.00 0.00674
388300.00 3741450.00 0.00650
388350.00 3741450.00 0.00628
388500.00 3741450.00 0.00569
388050.00 3741500.00 0.00782
388100.00 3741500.00 0.00752
388150.00 3741500.00 0.00723
388200.00 3741500.00 0.00697
388250.00 3741500.00 0.00672
388300.00 3741500.00 0.00648
388350.00 3741500.00 0.00626
388500.00 3741500.00 0.00568
388050.00 3741550.00 0.00780
388100.00 3741550.00 0.00750
388150.00 3741550.00 0.00721
388200.00 3741550.00 0.00695
388250.00 3741550.00 0.00670
388300.00 3741550.00 0.00646
388350.00 3741550.00 0.00624
388500.00 3741550.00 0.00566
388050.00 3741600.00 0.00778
388100.00 3741600.00 0.00747
388150.00 3741600.00 0.00719
388200.00 3741600.00 0.00693
388250.00 3741600.00 0.00668
388300.00 3741600.00 0.00644
388350.00 3741600.00 0.00623
388500.00 3741600.00 0.00565
388050.00 3741650.00 0.00775
388100.00 3741650.00 0.00745
388150.00 3741650.00 0.00717
388200.00 3741650.00 0.00691
388250.00 3741650.00 0.00666
388300.00 3741650.00 0.00643
388350.00 3741650.00 0.00621
388500.00 3741650.00 0.00564
388050.00 3741700.00 0.00773
388100.00 3741700.00 0.00743
388150.00 3741700.00 0.00715
388200.00 3741700.00 0.00689
388250.00 3741700.00 0.00665

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3741700.00	0.00642	388350.00	3741700.00	0.00620
388500.00	3741700.00	0.00562	388050.00	3741750.00	0.00771
388100.00	3741750.00	0.00741	388150.00	3741750.00	0.00713
388200.00	3741750.00	0.00687	388250.00	3741750.00	0.00663
388300.00	3741750.00	0.00640	388350.00	3741750.00	0.00619
388500.00	3741750.00	0.00561	388050.00	3741800.00	0.00769
388100.00	3741800.00	0.00739	388150.00	3741800.00	0.00711
388200.00	3741800.00	0.00686	388250.00	3741800.00	0.00662
388300.00	3741800.00	0.00639	388350.00	3741800.00	0.00618
388500.00	3741800.00	0.00560	388050.00	3741850.00	0.00767
388100.00	3741850.00	0.00738	388150.00	3741850.00	0.00710
388200.00	3741850.00	0.00684	388250.00	3741850.00	0.00660
388300.00	3741850.00	0.00638	388350.00	3741850.00	0.00616
388500.00	3741850.00	0.00558	388050.00	3741900.00	0.00765
388100.00	3741900.00	0.00736	388150.00	3741900.00	0.00708

388200.00 3741900.00 0.00683
388250.00 3741900.00 0.00659
388300.00 3741900.00 0.00636
388350.00 3741900.00 0.00615
388500.00 3741900.00 0.00557
388050.00 3741950.00 0.00763
388100.00 3741950.00 0.00734
388150.00 3741950.00 0.00707
388200.00 3741950.00 0.00681
388250.00 3741950.00 0.00657
388300.00 3741950.00 0.00634
388350.00 3741950.00 0.00613
388500.00 3741950.00 0.00556
388050.00 3742000.00 0.00762
388100.00 3742000.00 0.00733
388150.00 3742000.00 0.00705
388200.00 3742000.00 0.00679
388250.00 3742000.00 0.00655
388300.00 3742000.00 0.00632
388350.00 3742000.00 0.00612
388500.00 3742000.00 0.00555
388050.00 3742050.00 0.00760
388100.00 3742050.00 0.00731
388150.00 3742050.00 0.00703
388200.00 3742050.00 0.00678
388250.00 3742050.00 0.00652
388300.00 3742050.00 0.00630
388350.00 3742050.00 0.00610
388500.00 3742050.00 0.00554
388050.00 3742100.00 0.00758
388100.00 3742100.00 0.00729
388150.00 3742100.00 0.00702
388200.00 3742100.00 0.00676
388250.00 3742100.00 0.00651
388300.00 3742100.00 0.00628
388350.00 3742100.00 0.00609
388500.00 3742100.00 0.00553
388050.00 3742150.00 0.00757
388100.00 3742150.00 0.00728
388150.00 3742150.00 0.00701
388200.00 3742150.00 0.00675
388250.00 3742150.00 0.00650
388300.00 3742150.00 0.00627
388350.00 3742150.00 0.00608
388500.00 3742150.00 0.00552
388050.00 3742200.00 0.00755
388100.00 3742200.00 0.00727
388150.00 3742200.00 0.00700
388200.00 3742200.00 0.00674
388250.00 3742200.00 0.00648

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3742200.00	0.00626	388350.00	3742200.00	0.00607
388500.00	3742200.00	0.00551	388050.00	3742250.00	0.00754
388100.00	3742250.00	0.00725	388150.00	3742250.00	0.00698
388200.00	3742250.00	0.00671	388250.00	3742250.00	0.00647
388300.00	3742250.00	0.00625	388350.00	3742250.00	0.00606
388500.00	3742250.00	0.00550	388050.00	3742300.00	0.00752
388100.00	3742300.00	0.00724	388150.00	3742300.00	0.00697
388200.00	3742300.00	0.00670	388250.00	3742300.00	0.00646
388300.00	3742300.00	0.00624	388350.00	3742300.00	0.00606
388500.00	3742300.00	0.00549	388050.00	3742350.00	0.00751
388100.00	3742350.00	0.00723	388150.00	3742350.00	0.00696
388200.00	3742350.00	0.00669	388250.00	3742350.00	0.00646
388300.00	3742350.00	0.00623	388350.00	3742350.00	0.00605
388500.00	3742350.00	0.00548	388050.00	3742400.00	0.00750
388100.00	3742400.00	0.00722	388150.00	3742400.00	0.00696

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         388200.00    3742400.00        0.00668
388250.00    3742400.00        0.00645
         388300.00    3742400.00        0.00623
388350.00    3742400.00        0.00604
         388500.00    3742400.00        0.00547
388050.00    3742450.00        0.00748
         388100.00    3742450.00        0.00721
388150.00    3742450.00        0.00695
         388200.00    3742450.00        0.00667
388250.00    3742450.00        0.00644
         388300.00    3742450.00        0.00622
388350.00    3742450.00        0.00603
         388500.00    3742450.00        0.00546
388050.00    3742500.00        0.00747
         388100.00    3742500.00        0.00720
388150.00    3742500.00        0.00694
         388200.00    3742500.00        0.00667
388250.00    3742500.00        0.00643
         388300.00    3742500.00        0.00621
388350.00    3742500.00        0.00600
         388400.00    3742500.00        0.00585
388500.00    3742500.00        0.00545
         388050.00    3742550.00        0.00746
388100.00    3742550.00        0.00719
         388150.00    3742550.00        0.00693
388200.00    3742550.00        0.00666
         388250.00    3742550.00        0.00642
388300.00    3742550.00        0.00620
         388350.00    3742550.00        0.00600
388400.00    3742550.00        0.00584
         388500.00    3742550.00        0.00544
388050.00    3742600.00        0.00744
         388100.00    3742600.00        0.00718
388150.00    3742600.00        0.00689
         388200.00    3742600.00        0.00665
388250.00    3742600.00        0.00642
         388300.00    3742600.00        0.00620
388350.00    3742600.00        0.00599
         388400.00    3742600.00        0.00584
388500.00    3742600.00        0.00543
         388050.00    3742650.00        0.00743
388100.00    3742650.00        0.00714
         388150.00    3742650.00        0.00689
388200.00    3742650.00        0.00664
         388250.00    3742650.00        0.00641
388300.00    3742650.00        0.00619
         388350.00    3742650.00        0.00599
388400.00    3742650.00        0.00584
         388500.00    3742650.00        0.00543
388050.00    3742700.00        0.00739
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388100.00	3742700.00	0.00713	388150.00	3742700.00	0.00688
388200.00	3742700.00	0.00664	388250.00	3742700.00	0.00641
388300.00	3742700.00	0.00616	388350.00	3742700.00	0.00596
388400.00	3742700.00	0.00583	388500.00	3742700.00	0.00543
388050.00	3742750.00	0.00738	388100.00	3742750.00	0.00712
388150.00	3742750.00	0.00687	388200.00	3742750.00	0.00659
388250.00	3742750.00	0.00640	388300.00	3742750.00	0.00615
388350.00	3742750.00	0.00595	388400.00	3742750.00	0.00583
388500.00	3742750.00	0.00540	388050.00	3742800.00	0.00733
388100.00	3742800.00	0.00707	388150.00	3742800.00	0.00682
388200.00	3742800.00	0.00659	388250.00	3742800.00	0.00636
388300.00	3742800.00	0.00615	388350.00	3742800.00	0.00594
388400.00	3742800.00	0.00583	388500.00	3742800.00	0.00539
388050.00	3742850.00	0.00732	388100.00	3742850.00	0.00706
388150.00	3742850.00	0.00682	388200.00	3742850.00	0.00658

388250.00 3742850.00 0.00636
388300.00 3742850.00 0.00614
388350.00 3742850.00 0.00594
388400.00 3742850.00 0.00582
388500.00 3742850.00 0.00538
388050.00 3742900.00 0.00730
388100.00 3742900.00 0.00705
388150.00 3742900.00 0.00680
388200.00 3742900.00 0.00657
388250.00 3742900.00 0.00635
388300.00 3742900.00 0.00614
388350.00 3742900.00 0.00593
388400.00 3742900.00 0.00582
388500.00 3742900.00 0.00538
388050.00 3742950.00 0.00729
388100.00 3742950.00 0.00704
388150.00 3742950.00 0.00679
388200.00 3742950.00 0.00656
388250.00 3742950.00 0.00634
388300.00 3742950.00 0.00613
388350.00 3742950.00 0.00590
388400.00 3742950.00 0.00582
388500.00 3742950.00 0.00538
388050.00 3743000.00 0.00728
388100.00 3743000.00 0.00703
388150.00 3743000.00 0.00678
388200.00 3743000.00 0.00653
388250.00 3743000.00 0.00633
388300.00 3743000.00 0.00611
388350.00 3743000.00 0.00584
388400.00 3743000.00 0.00582
388500.00 3743000.00 0.00537
388050.00 3743050.00 0.00726
388100.00 3743050.00 0.00702
388150.00 3743050.00 0.00678
388200.00 3743050.00 0.00653
388250.00 3743050.00 0.00628
388300.00 3743050.00 0.00612
388350.00 3743050.00 0.00589
388400.00 3743050.00 0.00582
388500.00 3743050.00 0.00538
388050.00 3743100.00 0.00724
388100.00 3743100.00 0.00700
388150.00 3743100.00 0.00675
388200.00 3743100.00 0.00650
388250.00 3743100.00 0.00632
388300.00 3743100.00 0.00612
388350.00 3743100.00 0.00591
388400.00 3743100.00 0.00582
388500.00 3743100.00 0.00544

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388050.00	3743150.00	0.00722	388100.00	3743150.00	0.00696
388150.00	3743150.00	0.00675	388200.00	3743150.00	0.00654
388250.00	3743150.00	0.00633	388300.00	3743150.00	0.00612
388350.00	3743150.00	0.00593	388400.00	3743150.00	0.00581
388500.00	3743150.00	0.00544	388050.00	3743200.00	0.00720
388100.00	3743200.00	0.00698	388150.00	3743200.00	0.00676
388200.00	3743200.00	0.00654	388250.00	3743200.00	0.00632
388300.00	3743200.00	0.00611	388350.00	3743200.00	0.00596
388400.00	3743200.00	0.00580	388500.00	3743200.00	0.00544
388050.00	3743250.00	0.00720	388100.00	3743250.00	0.00697
388150.00	3743250.00	0.00675	388200.00	3743250.00	0.00653
388250.00	3743250.00	0.00631	388300.00	3743250.00	0.00611
388350.00	3743250.00	0.00592	388400.00	3743250.00	0.00580
388500.00	3743250.00	0.00544	388050.00	3743300.00	0.00718
388100.00	3743300.00	0.00696	388150.00	3743300.00	0.00673

388200.00 3743300.00 0.00652
388250.00 3743300.00 0.00631
388300.00 3743300.00 0.00610
388350.00 3743300.00 0.00591
388400.00 3743300.00 0.00580
388500.00 3743300.00 0.00544
388050.00 3743350.00 0.00716
388100.00 3743350.00 0.00694
388150.00 3743350.00 0.00672
388200.00 3743350.00 0.00651
388250.00 3743350.00 0.00630
388300.00 3743350.00 0.00610
388350.00 3743350.00 0.00591
388400.00 3743350.00 0.00580
388500.00 3743350.00 0.00544
388050.00 3743400.00 0.00714
388100.00 3743400.00 0.00693
388150.00 3743400.00 0.00671
388200.00 3743400.00 0.00650
388250.00 3743400.00 0.00629
388300.00 3743400.00 0.00609
388350.00 3743400.00 0.00591
388400.00 3743400.00 0.00580
388500.00 3743400.00 0.00544
388050.00 3743450.00 0.00712
388100.00 3743450.00 0.00691
388150.00 3743450.00 0.00669
388200.00 3743450.00 0.00648
388250.00 3743450.00 0.00629
388300.00 3743450.00 0.00608
388350.00 3743450.00 0.00591
388400.00 3743450.00 0.00579
388500.00 3743450.00 0.00544
388050.00 3743500.00 0.00710
388100.00 3743500.00 0.00688
388150.00 3743500.00 0.00667
388200.00 3743500.00 0.00647
388250.00 3743500.00 0.00628
388300.00 3743500.00 0.00608
388350.00 3743500.00 0.00587
388400.00 3743500.00 0.00578
388450.00 3743500.00 0.00562
388500.00 3743500.00 0.00544
388050.00 3743550.00 0.00707
388100.00 3743550.00 0.00686
388150.00 3743550.00 0.00664
388200.00 3743550.00 0.00643
388250.00 3743550.00 0.00627
388300.00 3743550.00 0.00604
388350.00 3743550.00 0.00589

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388400.00	3743550.00	0.00578	388450.00	3743550.00	0.00562
388500.00	3743550.00	0.00544	388050.00	3743600.00	0.00705
388100.00	3743600.00	0.00684	388150.00	3743600.00	0.00663
388200.00	3743600.00	0.00644	388250.00	3743600.00	0.00627
388300.00	3743600.00	0.00606	388350.00	3743600.00	0.00586
388400.00	3743600.00	0.00573	388450.00	3743600.00	0.00562
388500.00	3743600.00	0.00545	388000.00	3743650.00	0.00719
388050.00	3743650.00	0.00700	388100.00	3743650.00	0.00682
388150.00	3743650.00	0.00664	388200.00	3743650.00	0.00645
388250.00	3743650.00	0.00626	388300.00	3743650.00	0.00607
388350.00	3743650.00	0.00588	388400.00	3743650.00	0.00571
388450.00	3743650.00	0.00561	388500.00	3743650.00	0.00545
388000.00	3743700.00	0.00717	388050.00	3743700.00	0.00697
388100.00	3743700.00	0.00679	388150.00	3743700.00	0.00662
388200.00	3743700.00	0.00643	388250.00	3743700.00	0.00625

388300.00 3743700.00 0.00606
388350.00 3743700.00 0.00587
388400.00 3743700.00 0.00571
388000.00 3743750.00 0.00714
388050.00 3743750.00 0.00695
388100.00 3743750.00 0.00676
388150.00 3743750.00 0.00660
388200.00 3743750.00 0.00642
388250.00 3743750.00 0.00624
388300.00 3743750.00 0.00606
388350.00 3743750.00 0.00588
388400.00 3743750.00 0.00571
388000.00 3743800.00 0.00712
388050.00 3743800.00 0.00693
388100.00 3743800.00 0.00675
388150.00 3743800.00 0.00659
388200.00 3743800.00 0.00641
388250.00 3743800.00 0.00623
388300.00 3743800.00 0.00605
388350.00 3743800.00 0.00588
388400.00 3743800.00 0.00571
388450.00 3743800.00 0.00560
388000.00 3743850.00 0.00709
388050.00 3743850.00 0.00691
388100.00 3743850.00 0.00674
388150.00 3743850.00 0.00658
388200.00 3743850.00 0.00640
388250.00 3743850.00 0.00622
388300.00 3743850.00 0.00605
388350.00 3743850.00 0.00587
388400.00 3743850.00 0.00570
388450.00 3743850.00 0.00559
388000.00 3743900.00 0.00707
388050.00 3743900.00 0.00690
388100.00 3743900.00 0.00673
388150.00 3743900.00 0.00657
388200.00 3743900.00 0.00639
388250.00 3743900.00 0.00621
388300.00 3743900.00 0.00604
388350.00 3743900.00 0.00587
388400.00 3743900.00 0.00570
388450.00 3743900.00 0.00559
388000.00 3743950.00 0.00705
388050.00 3743950.00 0.00688
388100.00 3743950.00 0.00672
388150.00 3743950.00 0.00655
388200.00 3743950.00 0.00637
388250.00 3743950.00 0.00620
388300.00 3743950.00 0.00603
388350.00 3743950.00 0.00587

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388400.00	3743950.00	0.00570	388000.00	3744000.00	0.00702
388050.00	3744000.00	0.00686	388100.00	3744000.00	0.00670
388150.00	3744000.00	0.00653	388200.00	3744000.00	0.00634
388250.00	3744000.00	0.00619	388300.00	3744000.00	0.00602
388350.00	3744000.00	0.00586	388400.00	3744000.00	0.00570
388000.00	3744050.00	0.00699	388050.00	3744050.00	0.00684
388100.00	3744050.00	0.00668	388150.00	3744050.00	0.00651
388200.00	3744050.00	0.00632	388250.00	3744050.00	0.00617
388300.00	3744050.00	0.00601	388350.00	3744050.00	0.00585
388400.00	3744050.00	0.00569	388000.00	3744100.00	0.00697
388050.00	3744100.00	0.00681	388100.00	3744100.00	0.00665
388150.00	3744100.00	0.00649	388200.00	3744100.00	0.00631
388250.00	3744100.00	0.00616	388300.00	3744100.00	0.00600
388350.00	3744100.00	0.00584	388400.00	3744100.00	0.00569
388000.00	3744150.00	0.00694	388050.00	3744150.00	0.00678

388100.00 3744150.00 0.00663
388150.00 3744150.00 0.00646
388200.00 3744150.00 0.00630
388250.00 3744150.00 0.00615
388300.00 3744150.00 0.00599
388350.00 3744150.00 0.00584
388400.00 3744150.00 0.00568
388000.00 3744200.00 0.00691
388050.00 3744200.00 0.00676
388100.00 3744200.00 0.00660
388150.00 3744200.00 0.00644
388200.00 3744200.00 0.00629
388250.00 3744200.00 0.00613
388300.00 3744200.00 0.00598
388350.00 3744200.00 0.00583
388400.00 3744200.00 0.00568
388000.00 3744250.00 0.00688
388050.00 3744250.00 0.00673
388100.00 3744250.00 0.00658
388150.00 3744250.00 0.00642
388200.00 3744250.00 0.00627
388250.00 3744250.00 0.00612
388300.00 3744250.00 0.00597
388350.00 3744250.00 0.00582
388400.00 3744250.00 0.00567
388000.00 3744300.00 0.00684
388050.00 3744300.00 0.00670
388100.00 3744300.00 0.00655
388150.00 3744300.00 0.00640
388200.00 3744300.00 0.00625
388250.00 3744300.00 0.00610
388300.00 3744300.00 0.00595
388350.00 3744300.00 0.00581
388400.00 3744300.00 0.00566
388000.00 3744350.00 0.00680
388050.00 3744350.00 0.00666
388100.00 3744350.00 0.00652
388150.00 3744350.00 0.00637
388200.00 3744350.00 0.00623
388250.00 3744350.00 0.00608
388300.00 3744350.00 0.00594
388350.00 3744350.00 0.00579
388400.00 3744350.00 0.00565
388450.00 3744350.00 0.00551
388000.00 3744400.00 0.00677
388050.00 3744400.00 0.00663
388100.00 3744400.00 0.00649
388150.00 3744400.00 0.00635
388200.00 3744400.00 0.00621
388250.00 3744400.00 0.00607

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3744400.00	0.00592	388350.00	3744400.00	0.00578
388400.00	3744400.00	0.00563	388450.00	3744400.00	0.00550
388000.00	3744450.00	0.00673	388050.00	3744450.00	0.00660
388100.00	3744450.00	0.00646	388150.00	3744450.00	0.00633
388200.00	3744450.00	0.00619	388250.00	3744450.00	0.00605
388300.00	3744450.00	0.00591	388350.00	3744450.00	0.00576
388400.00	3744450.00	0.00562	388450.00	3744450.00	0.00547
388000.00	3744500.00	0.00669	388050.00	3744500.00	0.00656
388100.00	3744500.00	0.00643	388150.00	3744500.00	0.00630
388200.00	3744500.00	0.00617	388250.00	3744500.00	0.00603
388300.00	3744500.00	0.00589	388350.00	3744500.00	0.00575
388400.00	3744500.00	0.00560	388450.00	3744500.00	0.00546
388000.00	3744550.00	0.00665	388050.00	3744550.00	0.00653
388100.00	3744550.00	0.00641	388150.00	3744550.00	0.00628
388200.00	3744550.00	0.00615	388250.00	3744550.00	0.00601

388300.00 3744550.00 0.00587
388350.00 3744550.00 0.00573
388400.00 3744550.00 0.00559
388450.00 3744550.00 0.00546
388000.00 3744600.00 0.00662
388050.00 3744600.00 0.00650
388100.00 3744600.00 0.00638
388150.00 3744600.00 0.00625
388200.00 3744600.00 0.00612
388250.00 3744600.00 0.00598
388300.00 3744600.00 0.00585
388350.00 3744600.00 0.00571
388400.00 3744600.00 0.00558
388450.00 3744600.00 0.00545
388000.00 3744650.00 0.00658
388050.00 3744650.00 0.00646
388100.00 3744650.00 0.00634
388150.00 3744650.00 0.00622
388200.00 3744650.00 0.00609
388250.00 3744650.00 0.00596
388300.00 3744650.00 0.00583
388350.00 3744650.00 0.00570
388400.00 3744650.00 0.00557
388450.00 3744650.00 0.00545
388000.00 3744700.00 0.00654
388050.00 3744700.00 0.00643
388100.00 3744700.00 0.00631
388150.00 3744700.00 0.00619
388200.00 3744700.00 0.00607
388250.00 3744700.00 0.00595
388300.00 3744700.00 0.00583
388350.00 3744700.00 0.00570
388400.00 3744700.00 0.00556
388450.00 3744700.00 0.00544
388500.00 3744700.00 0.00532
388050.00 3744750.00 0.00639
388100.00 3744750.00 0.00628
388150.00 3744750.00 0.00616
388200.00 3744750.00 0.00605
388250.00 3744750.00 0.00593
388300.00 3744750.00 0.00581
388350.00 3744750.00 0.00568
388400.00 3744750.00 0.00555
388450.00 3744750.00 0.00543
388500.00 3744750.00 0.00531
388050.00 3744800.00 0.00635
388100.00 3744800.00 0.00624
388150.00 3744800.00 0.00613
388200.00 3744800.00 0.00602
388250.00 3744800.00 0.00591

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3744800.00	0.00579	388350.00	3744800.00	0.00566
388400.00	3744800.00	0.00554	388450.00	3744800.00	0.00542
388500.00	3744800.00	0.00531	388050.00	3744850.00	0.00632
388100.00	3744850.00	0.00621	388150.00	3744850.00	0.00610
388200.00	3744850.00	0.00599	388250.00	3744850.00	0.00589
388300.00	3744850.00	0.00577	388350.00	3744850.00	0.00564
388400.00	3744850.00	0.00552	388450.00	3744850.00	0.00541
388500.00	3744850.00	0.00529	388050.00	3744900.00	0.00630
388100.00	3744900.00	0.00619	388150.00	3744900.00	0.00607
388200.00	3744900.00	0.00596	388250.00	3744900.00	0.00587
388300.00	3744900.00	0.00575	388350.00	3744900.00	0.00562
388400.00	3744900.00	0.00551	388450.00	3744900.00	0.00540
388500.00	3744900.00	0.00528	388050.00	3744950.00	0.00628
388100.00	3744950.00	0.00617	388150.00	3744950.00	0.00607
388200.00	3744950.00	0.00596	388250.00	3744950.00	0.00585

388300.00 3744950.00 0.00573
388350.00 3744950.00 0.00560
388400.00 3744950.00 0.00549
388450.00 3744950.00 0.00538
388500.00 3744950.00 0.00527
388050.00 3745000.00 0.00625
388100.00 3745000.00 0.00615
388150.00 3745000.00 0.00604
388200.00 3745000.00 0.00593
388250.00 3745000.00 0.00582
388300.00 3745000.00 0.00572
388350.00 3745000.00 0.00560
388400.00 3745000.00 0.00548
388450.00 3745000.00 0.00536
388500.00 3745000.00 0.00525
388550.00 3745000.00 0.00514
388100.00 3745050.00 0.00612
388150.00 3745050.00 0.00601
388200.00 3745050.00 0.00590
388250.00 3745050.00 0.00579
388300.00 3745050.00 0.00569
388350.00 3745050.00 0.00558
388400.00 3745050.00 0.00547
388450.00 3745050.00 0.00535
388500.00 3745050.00 0.00524
388550.00 3745050.00 0.00513
388100.00 3745100.00 0.00608
388150.00 3745100.00 0.00598
388200.00 3745100.00 0.00587
388250.00 3745100.00 0.00576
388300.00 3745100.00 0.00568
388350.00 3745100.00 0.00557
388400.00 3745100.00 0.00546
388450.00 3745100.00 0.00534
388500.00 3745100.00 0.00523
388550.00 3745100.00 0.00512
388100.00 3745150.00 0.00605
388150.00 3745150.00 0.00595
388200.00 3745150.00 0.00584
388250.00 3745150.00 0.00574
388300.00 3745150.00 0.00566
388350.00 3745150.00 0.00555
388400.00 3745150.00 0.00544
388450.00 3745150.00 0.00533
388500.00 3745150.00 0.00522
388550.00 3745150.00 0.00511
388100.00 3745200.00 0.00602
388150.00 3745200.00 0.00592
388200.00 3745200.00 0.00581
388250.00 3745200.00 0.00572

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3745200.00	0.00563	388350.00	3745200.00	0.00553
388400.00	3745200.00	0.00542	388450.00	3745200.00	0.00532
388500.00	3745200.00	0.00521	388550.00	3745200.00	0.00510
388100.00	3745250.00	0.00599	388150.00	3745250.00	0.00589
388200.00	3745250.00	0.00579	388250.00	3745250.00	0.00569
388300.00	3745250.00	0.00560	388350.00	3745250.00	0.00550
388400.00	3745250.00	0.00540	388450.00	3745250.00	0.00530
388500.00	3745250.00	0.00520	388550.00	3745250.00	0.00510
388150.00	3745300.00	0.00586	388200.00	3745300.00	0.00576
388250.00	3745300.00	0.00567	388300.00	3745300.00	0.00558
388350.00	3745300.00	0.00547	388400.00	3745300.00	0.00538
388450.00	3745300.00	0.00528	388500.00	3745300.00	0.00518
388550.00	3745300.00	0.00512	388600.00	3745300.00	0.00501
388150.00	3745350.00	0.00584	388200.00	3745350.00	0.00574
388250.00	3745350.00	0.00565	388300.00	3745350.00	0.00555

388350.00 3745350.00 0.00545
388400.00 3745350.00 0.00536
388450.00 3745350.00 0.00527
388500.00 3745350.00 0.00521
388550.00 3745350.00 0.00508
388600.00 3745350.00 0.00499
388150.00 3745400.00 0.00581
388200.00 3745400.00 0.00572
388250.00 3745400.00 0.00563
388300.00 3745400.00 0.00553
388350.00 3745400.00 0.00544
388400.00 3745400.00 0.00534
388450.00 3745400.00 0.00529
388500.00 3745400.00 0.00518
388550.00 3745400.00 0.00506
388600.00 3745400.00 0.00497
388150.00 3745450.00 0.00578
388200.00 3745450.00 0.00569
388250.00 3745450.00 0.00560
388300.00 3745450.00 0.00551
388350.00 3745450.00 0.00542
388400.00 3745450.00 0.00536
388450.00 3745450.00 0.00528
388500.00 3745450.00 0.00514
388550.00 3745450.00 0.00505
388600.00 3745450.00 0.00496
388150.00 3745500.00 0.00575
388200.00 3745500.00 0.00567
388250.00 3745500.00 0.00558
388300.00 3745500.00 0.00549
388350.00 3745500.00 0.00541
388400.00 3745500.00 0.00536
388450.00 3745500.00 0.00522
388500.00 3745500.00 0.00513
388550.00 3745500.00 0.00504
388600.00 3745500.00 0.00495
388200.00 3745550.00 0.00564
388250.00 3745550.00 0.00556
388300.00 3745550.00 0.00548
388350.00 3745550.00 0.00543
388400.00 3745550.00 0.00529
388450.00 3745550.00 0.00520
388500.00 3745550.00 0.00511
388550.00 3745550.00 0.00502
388600.00 3745550.00 0.00494
388200.00 3745600.00 0.00562
388250.00 3745600.00 0.00554
388300.00 3745600.00 0.00550
388350.00 3745600.00 0.00538
388400.00 3745600.00 0.00528

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388450.00	3745600.00	0.00517	388500.00	3745600.00	0.00509
388550.00	3745600.00	0.00501	388600.00	3745600.00	0.00493
388200.00	3745650.00	0.00560	388250.00	3745650.00	0.00555
388300.00	3745650.00	0.00547	388350.00	3745650.00	0.00535
388400.00	3745650.00	0.00526	388450.00	3745650.00	0.00516
388500.00	3745650.00	0.00507	388550.00	3745650.00	0.00500
388600.00	3745650.00	0.00492	388200.00	3745700.00	0.00560
388250.00	3745700.00	0.00554	388300.00	3745700.00	0.00542
388350.00	3745700.00	0.00533	388400.00	3745700.00	0.00524
388450.00	3745700.00	0.00514	388500.00	3745700.00	0.00506
388550.00	3745700.00	0.00498	388600.00	3745700.00	0.00490
388200.00	3745750.00	0.00560	388250.00	3745750.00	0.00549
388300.00	3745750.00	0.00539	388350.00	3745750.00	0.00530
388400.00	3745750.00	0.00522	388450.00	3745750.00	0.00513
388500.00	3745750.00	0.00505	388550.00	3745750.00	0.00497

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         388600.00    3745750.00        0.00489
388250.00    3745800.00        0.00545
         388300.00    3745800.00        0.00537
388350.00    3745800.00        0.00528
         388400.00    3745800.00        0.00520
388450.00    3745800.00        0.00512
         388500.00    3745800.00        0.00504
388550.00    3745800.00        0.00495
         388600.00    3745800.00        0.00486
388650.00    3745800.00        0.00480
         388700.00    3745800.00        0.00473
388250.00    3745850.00        0.00542
         388300.00    3745850.00        0.00534
388350.00    3745850.00        0.00526
         388400.00    3745850.00        0.00518
388450.00    3745850.00        0.00510
         388500.00    3745850.00        0.00502
388550.00    3745850.00        0.00494
         388600.00    3745850.00        0.00486
388250.00    3745900.00        0.00539
         388300.00    3745900.00        0.00532
388350.00    3745900.00        0.00524
         388400.00    3745900.00        0.00516
388450.00    3745900.00        0.00507
         388500.00    3745900.00        0.00500
388550.00    3745900.00        0.00492
         388600.00    3745900.00        0.00485
388650.00    3745900.00        0.00478
         388250.00    3745950.00        0.00537
388300.00    3745950.00        0.00529
         388350.00    3745950.00        0.00522
388400.00    3745950.00        0.00514
         388450.00    3745950.00        0.00506
388500.00    3745950.00        0.00498
         388550.00    3745950.00        0.00491
388600.00    3745950.00        0.00484
         388650.00    3745950.00        0.00477
388250.00    3746000.00        0.00534
         388300.00    3746000.00        0.00527
388350.00    3746000.00        0.00520
         388400.00    3746000.00        0.00512
388450.00    3746000.00        0.00504
         388500.00    3746000.00        0.00496
388550.00    3746000.00        0.00489
         388600.00    3746000.00        0.00482
388650.00    3746000.00        0.00475
         388250.00    3746050.00        0.00532
388300.00    3746050.00        0.00525
         388350.00    3746050.00        0.00518
388400.00    3746050.00        0.00510
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388450.00	3746050.00	0.00503	388500.00	3746050.00	0.00495
388550.00	3746050.00	0.00488	388600.00	3746050.00	0.00481
388650.00	3746050.00	0.00474	388750.00	3746050.00	0.00458
388300.00	3746100.00	0.00523	388350.00	3746100.00	0.00516
388400.00	3746100.00	0.00508	388450.00	3746100.00	0.00501
388500.00	3746100.00	0.00494	388550.00	3746100.00	0.00486
388600.00	3746100.00	0.00479	388650.00	3746100.00	0.00472
388750.00	3746100.00	0.00457	388300.00	3746150.00	0.00520
388350.00	3746150.00	0.00513	388400.00	3746150.00	0.00507
388450.00	3746150.00	0.00499	388500.00	3746150.00	0.00492
388550.00	3746150.00	0.00485	388600.00	3746150.00	0.00477
388650.00	3746150.00	0.00470	388750.00	3746150.00	0.00456
388300.00	3746200.00	0.00518	388350.00	3746200.00	0.00511
388400.00	3746200.00	0.00504	388450.00	3746200.00	0.00497
388500.00	3746200.00	0.00490	388550.00	3746200.00	0.00483

388600.00 3746200.00 0.00476
388650.00 3746200.00 0.00469
388300.00 3746250.00 0.00516
388350.00 3746250.00 0.00509
388400.00 3746250.00 0.00502
388450.00 3746250.00 0.00496
388500.00 3746250.00 0.00489
388550.00 3746250.00 0.00482
388600.00 3746250.00 0.00474
388650.00 3746250.00 0.00468
388300.00 3746300.00 0.00514
388350.00 3746300.00 0.00507
388400.00 3746300.00 0.00500
388450.00 3746300.00 0.00494
388500.00 3746300.00 0.00487
388550.00 3746300.00 0.00480
388600.00 3746300.00 0.00473
388650.00 3746300.00 0.00466
388300.00 3746350.00 0.00511
388350.00 3746350.00 0.00505
388400.00 3746350.00 0.00498
388450.00 3746350.00 0.00492
388500.00 3746350.00 0.00485
388550.00 3746350.00 0.00478
388600.00 3746350.00 0.00472
388650.00 3746350.00 0.00465
388300.00 3746400.00 0.00509
388350.00 3746400.00 0.00503
388400.00 3746400.00 0.00496
388450.00 3746400.00 0.00490
388500.00 3746400.00 0.00483
388550.00 3746400.00 0.00477
388600.00 3746400.00 0.00470
388650.00 3746400.00 0.00464
388800.00 3746400.00 0.00443
388350.00 3746450.00 0.00501
388400.00 3746450.00 0.00494
388450.00 3746450.00 0.00488
388500.00 3746450.00 0.00482
388550.00 3746450.00 0.00475
388600.00 3746450.00 0.00469
388650.00 3746450.00 0.00463
388800.00 3746450.00 0.00442
388350.00 3746500.00 0.00498
388400.00 3746500.00 0.00492
388450.00 3746500.00 0.00486
388500.00 3746500.00 0.00480
388550.00 3746500.00 0.00473
388600.00 3746500.00 0.00467
388650.00 3746500.00 0.00461

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388700.00	3746500.00	0.00455	388350.00	3746550.00	0.00496
388400.00	3746550.00	0.00490	388450.00	3746550.00	0.00484
388500.00	3746550.00	0.00478	388550.00	3746550.00	0.00472
388600.00	3746550.00	0.00465	388650.00	3746550.00	0.00459
388700.00	3746550.00	0.00453	388350.00	3746600.00	0.00494
388400.00	3746600.00	0.00488	388450.00	3746600.00	0.00482
388500.00	3746600.00	0.00476	388550.00	3746600.00	0.00470
388600.00	3746600.00	0.00464	388650.00	3746600.00	0.00458
388700.00	3746600.00	0.00451	388350.00	3746650.00	0.00492
388400.00	3746650.00	0.00486	388450.00	3746650.00	0.00480
388500.00	3746650.00	0.00474	388550.00	3746650.00	0.00468
388600.00	3746650.00	0.00462	388650.00	3746650.00	0.00456
388700.00	3746650.00	0.00450	388750.00	3746650.00	0.00444
388350.00	3746700.00	0.00490	388400.00	3746700.00	0.00484
388450.00	3746700.00	0.00478	388500.00	3746700.00	0.00473

388550.00 3746700.00 0.00467
388600.00 3746700.00 0.00461
388650.00 3746700.00 0.00454
388700.00 3746700.00 0.00448
388750.00 3746700.00 0.00443
388350.00 3746750.00 0.00488
388400.00 3746750.00 0.00482
388450.00 3746750.00 0.00477
388500.00 3746750.00 0.00471
388550.00 3746750.00 0.00465
388600.00 3746750.00 0.00459
388650.00 3746750.00 0.00453
388700.00 3746750.00 0.00447
388750.00 3746750.00 0.00441
388800.00 3746750.00 0.00436
388900.00 3746750.00 0.00423
388400.00 3746800.00 0.00480
388450.00 3746800.00 0.00475
388500.00 3746800.00 0.00469
388550.00 3746800.00 0.00463
388600.00 3746800.00 0.00457
388650.00 3746800.00 0.00451
388700.00 3746800.00 0.00445
388750.00 3746800.00 0.00440
388800.00 3746800.00 0.00434
388400.00 3746850.00 0.00478
388450.00 3746850.00 0.00473
388500.00 3746850.00 0.00467
388550.00 3746850.00 0.00461
388600.00 3746850.00 0.00455
388650.00 3746850.00 0.00449
388700.00 3746850.00 0.00444
388750.00 3746850.00 0.00438
388800.00 3746850.00 0.00432
388850.00 3746850.00 0.00427
388450.00 3746900.00 0.00471
388500.00 3746900.00 0.00465
388550.00 3746900.00 0.00460
388600.00 3746900.00 0.00454
388650.00 3746900.00 0.00448
388700.00 3746900.00 0.00442
388750.00 3746900.00 0.00437
388800.00 3746900.00 0.00431
388850.00 3746900.00 0.00425
388450.00 3746950.00 0.00469
388500.00 3746950.00 0.00464
388550.00 3746950.00 0.00458
388600.00 3746950.00 0.00452
388650.00 3746950.00 0.00446
388700.00 3746950.00 0.00441

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388750.00	3746950.00	0.00435	388800.00	3746950.00	0.00429
388850.00	3746950.00	0.00424	388900.00	3746950.00	0.00418
388500.00	3747000.00	0.00462	388550.00	3747000.00	0.00456
388600.00	3747000.00	0.00451	388650.00	3747000.00	0.00445
388700.00	3747000.00	0.00439	388750.00	3747000.00	0.00434
388800.00	3747000.00	0.00428	388850.00	3747000.00	0.00422
388900.00	3747000.00	0.00416	388500.00	3747050.00	0.00460
388550.00	3747050.00	0.00455	388600.00	3747050.00	0.00449
388650.00	3747050.00	0.00444	388700.00	3747050.00	0.00438
388750.00	3747050.00	0.00432	388800.00	3747050.00	0.00427
388850.00	3747050.00	0.00421	388900.00	3747050.00	0.00415
388950.00	3747050.00	0.00409	388550.00	3747100.00	0.00453
388600.00	3747100.00	0.00448	388650.00	3747100.00	0.00442
388700.00	3747100.00	0.00437	388750.00	3747100.00	0.00431
388800.00	3747100.00	0.00425	388850.00	3747100.00	0.00420

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          388900.00    3747100.00         0.00414
388950.00    3747100.00         0.00408
          388600.00    3747150.00         0.00446
388650.00    3747150.00         0.00441
          388700.00    3747150.00         0.00435
388750.00    3747150.00         0.00430
          388800.00    3747150.00         0.00424
388850.00    3747150.00         0.00418
          388900.00    3747150.00         0.00413
388950.00    3747150.00         0.00407
          389000.00    3747150.00         0.00402
388600.00    3747200.00         0.00445
          388650.00    3747200.00         0.00439
388700.00    3747200.00         0.00434
          388750.00    3747200.00         0.00428
388800.00    3747200.00         0.00423
          388850.00    3747200.00         0.00417
388900.00    3747200.00         0.00412
          388950.00    3747200.00         0.00406
389000.00    3747200.00         0.00401
          389150.00    3747200.00         0.00384
388650.00    3747250.00         0.00438
          388700.00    3747250.00         0.00432
388750.00    3747250.00         0.00427
          388800.00    3747250.00         0.00422
388850.00    3747250.00         0.00416
          388900.00    3747250.00         0.00411
388950.00    3747250.00         0.00405
          389000.00    3747250.00         0.00400
389050.00    3747250.00         0.00395
          389150.00    3747250.00         0.00384
388650.00    3747300.00         0.00436
          388700.00    3747300.00         0.00431
388750.00    3747300.00         0.00426
          388800.00    3747300.00         0.00420
388850.00    3747300.00         0.00415
          388900.00    3747300.00         0.00410
388950.00    3747300.00         0.00404
          389000.00    3747300.00         0.00399
389050.00    3747300.00         0.00393
          389150.00    3747300.00         0.00383
389200.00    3747300.00         0.00377
          388700.00    3747350.00         0.00430
388750.00    3747350.00         0.00424
          388800.00    3747350.00         0.00419
388850.00    3747350.00         0.00414
          388900.00    3747350.00         0.00409
388950.00    3747350.00         0.00403
          389000.00    3747350.00         0.00398
389050.00    3747350.00         0.00392
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389100.00	3747350.00	0.00387	388700.00	3747400.00	0.00428
388750.00	3747400.00	0.00423	388800.00	3747400.00	0.00418
388850.00	3747400.00	0.00413	388900.00	3747400.00	0.00408
388950.00	3747400.00	0.00402	389000.00	3747400.00	0.00397
389050.00	3747400.00	0.00391	389100.00	3747400.00	0.00386
389150.00	3747400.00	0.00382	389250.00	3747400.00	0.00370
388750.00	3747450.00	0.00422	388800.00	3747450.00	0.00417
388850.00	3747450.00	0.00412	388900.00	3747450.00	0.00407
388950.00	3747450.00	0.00402	389000.00	3747450.00	0.00396
389050.00	3747450.00	0.00390	389100.00	3747450.00	0.00385
389150.00	3747450.00	0.00380	388750.00	3747500.00	0.00420
388800.00	3747500.00	0.00415	388850.00	3747500.00	0.00410
388900.00	3747500.00	0.00405	388950.00	3747500.00	0.00400
389000.00	3747500.00	0.00395	389050.00	3747500.00	0.00390
389100.00	3747500.00	0.00384	389150.00	3747500.00	0.00379

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          389200.00    3747500.00         0.00375
388800.00    3747550.00         0.00414
          388850.00    3747550.00         0.00409
388900.00    3747550.00         0.00404
          388950.00    3747550.00         0.00399
389000.00    3747550.00         0.00394
          389050.00    3747550.00         0.00390
389100.00    3747550.00         0.00383
          389150.00    3747550.00         0.00379
389200.00    3747550.00         0.00374
          389350.00    3747550.00         0.00358
388850.00    3747600.00         0.00408
          388900.00    3747600.00         0.00403
388950.00    3747600.00         0.00398
          389000.00    3747600.00         0.00393
389050.00    3747600.00         0.00389
          389100.00    3747600.00         0.00383
389150.00    3747600.00         0.00378
          389200.00    3747600.00         0.00373
389250.00    3747600.00         0.00368
          388850.00    3747650.00         0.00407
388900.00    3747650.00         0.00402
          388950.00    3747650.00         0.00397
389000.00    3747650.00         0.00392
          389050.00    3747650.00         0.00387
389100.00    3747650.00         0.00382
          389150.00    3747650.00         0.00377
389200.00    3747650.00         0.00372
          389250.00    3747650.00         0.00367
389400.00    3747650.00         0.00351
          388900.00    3747700.00         0.00401
388950.00    3747700.00         0.00396
          389000.00    3747700.00         0.00391
389050.00    3747700.00         0.00386
          389100.00    3747700.00         0.00381
389150.00    3747700.00         0.00376
          389200.00    3747700.00         0.00371
389250.00    3747700.00         0.00366
          389300.00    3747700.00         0.00361
388900.00    3747750.00         0.00399
          388950.00    3747750.00         0.00395
389000.00    3747750.00         0.00390
          389050.00    3747750.00         0.00385
389100.00    3747750.00         0.00380
          389150.00    3747750.00         0.00375
389200.00    3747750.00         0.00370
          389250.00    3747750.00         0.00365
389300.00    3747750.00         0.00360
          389450.00    3747750.00         0.00345
388950.00    3747800.00         0.00394
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389000.00	3747800.00	0.00389	389050.00	3747800.00	0.00384
389100.00	3747800.00	0.00379	389150.00	3747800.00	0.00374
389200.00	3747800.00	0.00370	389250.00	3747800.00	0.00365
389300.00	3747800.00	0.00360	389350.00	3747800.00	0.00354
388950.00	3747850.00	0.00393	389000.00	3747850.00	0.00388
389050.00	3747850.00	0.00383	389100.00	3747850.00	0.00378
389150.00	3747850.00	0.00374	389200.00	3747850.00	0.00369
389250.00	3747850.00	0.00364	389300.00	3747850.00	0.00359
389350.00	3747850.00	0.00354	389400.00	3747850.00	0.00350
389000.00	3747900.00	0.00387	389050.00	3747900.00	0.00382
389100.00	3747900.00	0.00378	389150.00	3747900.00	0.00373
389200.00	3747900.00	0.00368	389250.00	3747900.00	0.00363
389300.00	3747900.00	0.00358	389350.00	3747900.00	0.00353
389400.00	3747900.00	0.00349	389000.00	3747950.00	0.00386
389050.00	3747950.00	0.00381	389100.00	3747950.00	0.00377

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         389150.00    3747950.00        0.00372
389200.00    3747950.00        0.00367
         389250.00    3747950.00        0.00362
389300.00    3747950.00        0.00358
         389350.00    3747950.00        0.00353
389400.00    3747950.00        0.00348
         389450.00    3747950.00        0.00344
389050.00    3748000.00        0.00380
         389100.00    3748000.00        0.00376
389150.00    3748000.00        0.00371
         389200.00    3748000.00        0.00366
389250.00    3748000.00        0.00362
         389300.00    3748000.00        0.00357
389350.00    3748000.00        0.00352
         389400.00    3748000.00        0.00347
389450.00    3748000.00        0.00343
         389050.00    3748050.00        0.00379
389100.00    3748050.00        0.00375
         389150.00    3748050.00        0.00370
389200.00    3748050.00        0.00366
         389250.00    3748050.00        0.00361
389300.00    3748050.00        0.00356
         389350.00    3748050.00        0.00352
389400.00    3748050.00        0.00347
         389450.00    3748050.00        0.00342
389500.00    3748050.00        0.00338
         389100.00    3748100.00        0.00374
389150.00    3748100.00        0.00369
         389200.00    3748100.00        0.00365
389250.00    3748100.00        0.00360
         389300.00    3748100.00        0.00356
389350.00    3748100.00        0.00351
         389400.00    3748100.00        0.00346
389450.00    3748100.00        0.00342
         389500.00    3748100.00        0.00337
389100.00    3748150.00        0.00373
         389150.00    3748150.00        0.00368
389200.00    3748150.00        0.00364
         389250.00    3748150.00        0.00360
389300.00    3748150.00        0.00355
         389350.00    3748150.00        0.00350
389400.00    3748150.00        0.00346
         389450.00    3748150.00        0.00341
389500.00    3748150.00        0.00337
         389550.00    3748150.00        0.00332
389100.00    3748200.00        0.00372
         389150.00    3748200.00        0.00368
389200.00    3748200.00        0.00363
         389250.00    3748200.00        0.00359
389300.00    3748200.00        0.00354
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389350.00	3748200.00	0.00350	389400.00	3748200.00	0.00345
389450.00	3748200.00	0.00341	389500.00	3748200.00	0.00336
389550.00	3748200.00	0.00332	389150.00	3748250.00	0.00367
389200.00	3748250.00	0.00362	389250.00	3748250.00	0.00358
389300.00	3748250.00	0.00353	389350.00	3748250.00	0.00349
389400.00	3748250.00	0.00344	389450.00	3748250.00	0.00340
389500.00	3748250.00	0.00336	389550.00	3748250.00	0.00331
389600.00	3748250.00	0.00327	389150.00	3748300.00	0.00366
389200.00	3748300.00	0.00361	389250.00	3748300.00	0.00357
389300.00	3748300.00	0.00353	389350.00	3748300.00	0.00348
389400.00	3748300.00	0.00344	389450.00	3748300.00	0.00339
389500.00	3748300.00	0.00335	389550.00	3748300.00	0.00331
389600.00	3748300.00	0.00326	389200.00	3748350.00	0.00361
389250.00	3748350.00	0.00356	389300.00	3748350.00	0.00352
389350.00	3748350.00	0.00348	389400.00	3748350.00	0.00343

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          389450.00    3748350.00         0.00339
389500.00    3748350.00         0.00334
          389550.00    3748350.00         0.00330
389600.00    3748350.00         0.00326
          389650.00    3748350.00         0.00321
389200.00    3748400.00         0.00360
          389250.00    3748400.00         0.00355
389300.00    3748400.00         0.00351
          389350.00    3748400.00         0.00347
389400.00    3748400.00         0.00342
          389450.00    3748400.00         0.00338
389500.00    3748400.00         0.00334
          389550.00    3748400.00         0.00329
389600.00    3748400.00         0.00325
          389650.00    3748400.00         0.00321
389250.00    3748450.00         0.00355
          389300.00    3748450.00         0.00350
389350.00    3748450.00         0.00346
          389400.00    3748450.00         0.00342
389450.00    3748450.00         0.00338
          389500.00    3748450.00         0.00333
389550.00    3748450.00         0.00329
          389600.00    3748450.00         0.00325
389650.00    3748450.00         0.00321
          389700.00    3748450.00         0.00316
389250.00    3748500.00         0.00354
          389300.00    3748500.00         0.00350
389350.00    3748500.00         0.00345
          389400.00    3748500.00         0.00341
389450.00    3748500.00         0.00337
          389500.00    3748500.00         0.00333
389550.00    3748500.00         0.00328
          389600.00    3748500.00         0.00324
389650.00    3748500.00         0.00320
          389700.00    3748500.00         0.00316
389250.00    3748550.00         0.00353
          389300.00    3748550.00         0.00349
389350.00    3748550.00         0.00345
          389400.00    3748550.00         0.00341
389450.00    3748550.00         0.00336
          389500.00    3748550.00         0.00332
389550.00    3748550.00         0.00328
          389600.00    3748550.00         0.00324
389650.00    3748550.00         0.00320
          389700.00    3748550.00         0.00315
389750.00    3748550.00         0.00311
          389300.00    3748600.00         0.00348
389350.00    3748600.00         0.00344
          389400.00    3748600.00         0.00340
389450.00    3748600.00         0.00336
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389500.00	3748600.00	0.00332	389550.00	3748600.00	0.00327
389600.00	3748600.00	0.00323	389650.00	3748600.00	0.00319
389700.00	3748600.00	0.00315	389750.00	3748600.00	0.00311
389300.00	3748650.00	0.00347	389350.00	3748650.00	0.00343
389400.00	3748650.00	0.00339	389450.00	3748650.00	0.00335
389500.00	3748650.00	0.00331	389550.00	3748650.00	0.00327
389600.00	3748650.00	0.00323	389650.00	3748650.00	0.00319
389700.00	3748650.00	0.00314	389750.00	3748650.00	0.00310
389800.00	3748650.00	0.00306	389350.00	3748700.00	0.00343
389400.00	3748700.00	0.00339	389450.00	3748700.00	0.00335
389500.00	3748700.00	0.00330	389550.00	3748700.00	0.00326
389600.00	3748700.00	0.00322	389650.00	3748700.00	0.00318
389700.00	3748700.00	0.00314	389750.00	3748700.00	0.00310
389800.00	3748700.00	0.00306	389350.00	3748750.00	0.00342
389400.00	3748750.00	0.00338	389450.00	3748750.00	0.00334

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          389500.00    3748750.00         0.00330
389550.00    3748750.00         0.00326
          389600.00    3748750.00         0.00322
389650.00    3748750.00         0.00318
          389700.00    3748750.00         0.00314
389750.00    3748750.00         0.00309
          389800.00    3748750.00         0.00305
389850.00    3748750.00         0.00301
          389400.00    3748800.00         0.00337
389450.00    3748800.00         0.00333
          389500.00    3748800.00         0.00329
389550.00    3748800.00         0.00325
          389600.00    3748800.00         0.00321
389650.00    3748800.00         0.00317
          389700.00    3748800.00         0.00313
389750.00    3748800.00         0.00309
          389800.00    3748800.00         0.00305
389850.00    3748800.00         0.00301
          389400.00    3748850.00         0.00337
389450.00    3748850.00         0.00332
          389500.00    3748850.00         0.00328
389550.00    3748850.00         0.00324
          389600.00    3748850.00         0.00321
389650.00    3748850.00         0.00317
          389700.00    3748850.00         0.00312
389750.00    3748850.00         0.00308
          389800.00    3748850.00         0.00304
389850.00    3748850.00         0.00301
          389400.00    3748900.00         0.00336
389450.00    3748900.00         0.00332
          389500.00    3748900.00         0.00328
389550.00    3748900.00         0.00324
          389600.00    3748900.00         0.00320
389650.00    3748900.00         0.00317
          389700.00    3748900.00         0.00312
389750.00    3748900.00         0.00308
          389800.00    3748900.00         0.00304
389850.00    3748900.00         0.00300
          389400.00    3748950.00         0.00335
389450.00    3748950.00         0.00331
          389500.00    3748950.00         0.00327
389550.00    3748950.00         0.00323
          389600.00    3748950.00         0.00320
389650.00    3748950.00         0.00316
          389700.00    3748950.00         0.00312
389750.00    3748950.00         0.00308
          389800.00    3748950.00         0.00304
389850.00    3748950.00         0.00300
          389400.00    3749000.00         0.00334
389450.00    3749000.00         0.00330
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389500.00	3749000.00	0.00327	389550.00	3749000.00	0.00323
389600.00	3749000.00	0.00319	389650.00	3749000.00	0.00315
389700.00	3749000.00	0.00311	389750.00	3749000.00	0.00308
389800.00	3749000.00	0.00304	389850.00	3749000.00	0.00300
389900.00	3749000.00	0.00296	389450.00	3749050.00	0.00330
389500.00	3749050.00	0.00326	389550.00	3749050.00	0.00322
389600.00	3749050.00	0.00319	389650.00	3749050.00	0.00315
389700.00	3749050.00	0.00311	389750.00	3749050.00	0.00307
389800.00	3749050.00	0.00303	389850.00	3749050.00	0.00300
389900.00	3749050.00	0.00296	389450.00	3749100.00	0.00329
389500.00	3749100.00	0.00326	389550.00	3749100.00	0.00322
389600.00	3749100.00	0.00318	389650.00	3749100.00	0.00314
389700.00	3749100.00	0.00311	389750.00	3749100.00	0.00307
389800.00	3749100.00	0.00303	389850.00	3749100.00	0.00299
389900.00	3749100.00	0.00296	389450.00	3749150.00	0.00328

389500.00 3749150.00 0.00325
389550.00 3749150.00 0.00321
389600.00 3749150.00 0.00318
389650.00 3749150.00 0.00314
389700.00 3749150.00 0.00310
389750.00 3749150.00 0.00306
389800.00 3749150.00 0.00303
389850.00 3749150.00 0.00299
389900.00 3749150.00 0.00295
389450.00 3749200.00 0.00328
389500.00 3749200.00 0.00324
389550.00 3749200.00 0.00321
389600.00 3749200.00 0.00317
389650.00 3749200.00 0.00313
389700.00 3749200.00 0.00310
389750.00 3749200.00 0.00306
389800.00 3749200.00 0.00302
389850.00 3749200.00 0.00299
389900.00 3749200.00 0.00295
389950.00 3749200.00 0.00292
389500.00 3749250.00 0.00324
389550.00 3749250.00 0.00320
389600.00 3749250.00 0.00316
389650.00 3749250.00 0.00313
389700.00 3749250.00 0.00309
389750.00 3749250.00 0.00306
389800.00 3749250.00 0.00302
389850.00 3749250.00 0.00298
389900.00 3749250.00 0.00295
389950.00 3749250.00 0.00291
389500.00 3749300.00 0.00323
389550.00 3749300.00 0.00319
389600.00 3749300.00 0.00316
389650.00 3749300.00 0.00312
389700.00 3749300.00 0.00309
389750.00 3749300.00 0.00305
389800.00 3749300.00 0.00302
389850.00 3749300.00 0.00298
389900.00 3749300.00 0.00294
389950.00 3749300.00 0.00291
389500.00 3749350.00 0.00322
389550.00 3749350.00 0.00319
389600.00 3749350.00 0.00315
389650.00 3749350.00 0.00312
389700.00 3749350.00 0.00308
389750.00 3749350.00 0.00305
389800.00 3749350.00 0.00301
389850.00 3749350.00 0.00298
389900.00 3749350.00 0.00294
389950.00 3749350.00 0.00291

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389500.00	3749400.00	0.00322	389550.00	3749400.00	0.00318
389600.00	3749400.00	0.00315	389650.00	3749400.00	0.00311
389700.00	3749400.00	0.00308	389750.00	3749400.00	0.00304
389800.00	3749400.00	0.00301	389850.00	3749400.00	0.00297
389900.00	3749400.00	0.00294	389950.00	3749400.00	0.00290
389550.00	3749450.00	0.00318	389600.00	3749450.00	0.00314
389650.00	3749450.00	0.00311	389700.00	3749450.00	0.00307
389750.00	3749450.00	0.00304	389800.00	3749450.00	0.00300
389850.00	3749450.00	0.00297	389900.00	3749450.00	0.00293
389950.00	3749450.00	0.00290	389550.00	3749500.00	0.00317
389600.00	3749500.00	0.00313	389650.00	3749500.00	0.00310
389700.00	3749500.00	0.00307	389750.00	3749500.00	0.00303
389800.00	3749500.00	0.00300	389850.00	3749500.00	0.00296
389900.00	3749500.00	0.00293	389950.00	3749500.00	0.00290
389550.00	3749550.00	0.00316	389600.00	3749550.00	0.00313

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         389650.00    3749550.00        0.00310
389700.00    3749550.00        0.00306
         389750.00    3749550.00        0.00303
389800.00    3749550.00        0.00299
         389850.00    3749550.00        0.00296
389900.00    3749550.00        0.00293
         389950.00    3749550.00        0.00289
389600.00    3749600.00        0.00312
         389650.00    3749600.00        0.00309
389700.00    3749600.00        0.00306
         389750.00    3749600.00        0.00302
389800.00    3749600.00        0.00299
         389850.00    3749600.00        0.00296
389900.00    3749600.00        0.00292
         389650.00    3749650.00        0.00308
389700.00    3749650.00        0.00305
         389750.00    3749650.00        0.00302
389800.00    3749650.00        0.00298
         389850.00    3749650.00        0.00295
380200.00    3731000.00        0.00090
         380700.00    3731000.00        0.00097
380200.00    3731500.00        0.00101
         380700.00    3731500.00        0.00103
381200.00    3731500.00        0.00111
         381700.00    3731500.00        0.00118
383700.00    3731500.00        0.00155
         384200.00    3731500.00        0.00160
380200.00    3732000.00        0.00111
         380700.00    3732000.00        0.00113
381200.00    3732000.00        0.00118
         381700.00    3732000.00        0.00123
382200.00    3732000.00        0.00133
         382700.00    3732000.00        0.00145
383200.00    3732000.00        0.00157
         383700.00    3732000.00        0.00166
384200.00    3732000.00        0.00171
         380200.00    3732500.00        0.00127
380700.00    3732500.00        0.00126
         381200.00    3732500.00        0.00126
381700.00    3732500.00        0.00130
         382200.00    3732500.00        0.00138
382700.00    3732500.00        0.00151
         383200.00    3732500.00        0.00165
383700.00    3732500.00        0.00177
         384200.00    3732500.00        0.00185
384700.00    3732500.00        0.00191
         385200.00    3732500.00        0.00202
380200.00    3733000.00        0.00140
         380700.00    3733000.00        0.00140
381200.00    3733000.00        0.00138
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
381700.00	3733000.00	0.00140	382200.00	3733000.00	0.00145
382700.00	3733000.00	0.00157	383200.00	3733000.00	0.00173
383700.00	3733000.00	0.00189	384200.00	3733000.00	0.00200
384700.00	3733000.00	0.00208	385200.00	3733000.00	0.00219
380200.00	3733500.00	0.00154	380700.00	3733500.00	0.00156
381200.00	3733500.00	0.00155	381700.00	3733500.00	0.00155
382200.00	3733500.00	0.00156	382700.00	3733500.00	0.00165
383200.00	3733500.00	0.00182	383700.00	3733500.00	0.00202
384200.00	3733500.00	0.00218	384700.00	3733500.00	0.00228
385200.00	3733500.00	0.00240	388700.00	3733500.00	0.00440
389200.00	3733500.00	0.00475	389700.00	3733500.00	0.00507
390200.00	3733500.00	0.00531	380200.00	3734000.00	0.00171
380700.00	3734000.00	0.00173	381200.00	3734000.00	0.00177
381700.00	3734000.00	0.00175	382200.00	3734000.00	0.00174
382700.00	3734000.00	0.00178	383200.00	3734000.00	0.00192

383700.00 3734000.00 0.00215
384200.00 3734000.00 0.00237
384700.00 3734000.00 0.00252
385200.00 3734000.00 0.00265
388200.00 3734000.00 0.00472
388700.00 3734000.00 0.00516
389200.00 3734000.00 0.00559
389700.00 3734000.00 0.00594
390200.00 3734000.00 0.00624
380200.00 3734500.00 0.00194
380700.00 3734500.00 0.00195
381200.00 3734500.00 0.00200
381700.00 3734500.00 0.00203
382200.00 3734500.00 0.00200
382700.00 3734500.00 0.00199
383200.00 3734500.00 0.00206
383700.00 3734500.00 0.00228
384200.00 3734500.00 0.00258
384700.00 3734500.00 0.00280
385200.00 3734500.00 0.00296
385700.00 3734500.00 0.00329
386200.00 3734500.00 0.00387
386700.00 3734500.00 0.00440
387200.00 3734500.00 0.00473
387700.00 3734500.00 0.00509
388200.00 3734500.00 0.00560
388700.00 3734500.00 0.00619
389200.00 3734500.00 0.00669
389700.00 3734500.00 0.00713
380200.00 3735000.00 0.00229
380700.00 3735000.00 0.00231
381200.00 3735000.00 0.00233
381700.00 3735000.00 0.00236
382200.00 3735000.00 0.00234
382700.00 3735000.00 0.00231
383200.00 3735000.00 0.00230
383700.00 3735000.00 0.00247
384200.00 3735000.00 0.00280
384700.00 3735000.00 0.00315
387700.00 3735000.00 0.00611
388200.00 3735000.00 0.00686
388700.00 3735000.00 0.00761
389200.00 3735000.00 0.00825
389700.00 3735000.00 0.00895
380200.00 3735500.00 0.00249
380700.00 3735500.00 0.00261
381200.00 3735500.00 0.00271
381700.00 3735500.00 0.00277
382200.00 3735500.00 0.00278
382700.00 3735500.00 0.00276

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
383200.00	3735500.00	0.00273	383700.00	3735500.00	0.00277
384200.00	3735500.00	0.00307	384700.00	3735500.00	0.00355
385200.00	3735500.00	0.00390	385700.00	3735500.00	0.00432
386200.00	3735500.00	0.00524	386700.00	3735500.00	0.00609
387200.00	3735500.00	0.00671	387700.00	3735500.00	0.00762
388200.00	3735500.00	0.00873	388700.00	3735500.00	0.00968
389200.00	3735500.00	0.01073	389700.00	3735500.00	0.01186
380200.00	3736000.00	0.00265	380700.00	3736000.00	0.00285
381200.00	3736000.00	0.00304	381700.00	3736000.00	0.00320
382200.00	3736000.00	0.00333	382700.00	3736000.00	0.00339
383200.00	3736000.00	0.00336	383700.00	3736000.00	0.00332
384200.00	3736000.00	0.00345	384700.00	3736000.00	0.00400
385200.00	3736000.00	0.00459	385700.00	3736000.00	0.00513
386200.00	3736000.00	0.00635	386700.00	3736000.00	0.00752
387200.00	3736000.00	0.00851	387700.00	3736000.00	0.01006

388200.00 3736000.00 0.01162
388700.00 3736000.00 0.01324
389700.00 3736000.00 0.01603
390200.00 3736000.00 0.01585
390700.00 3736000.00 0.01459
380200.00 3736500.00 0.00270
380700.00 3736500.00 0.00283
381200.00 3736500.00 0.00320
381700.00 3736500.00 0.00360
382200.00 3736500.00 0.00389
382700.00 3736500.00 0.00411
383200.00 3736500.00 0.00424
383700.00 3736500.00 0.00425
384200.00 3736500.00 0.00422
384700.00 3736500.00 0.00459
385200.00 3736500.00 0.00550
385700.00 3736500.00 0.00628
386200.00 3736500.00 0.00798
386700.00 3736500.00 0.00976
387200.00 3736500.00 0.01164
387700.00 3736500.00 0.01423
388200.00 3736500.00 0.01692
388700.00 3736500.00 0.01979
389200.00 3736500.00 0.02120
389700.00 3736500.00 0.02030
390200.00 3736500.00 0.01778
390700.00 3736500.00 0.01474
391200.00 3736500.00 0.01189
391700.00 3736500.00 0.00949
380200.00 3737000.00 0.00267
380700.00 3737000.00 0.00292
381200.00 3737000.00 0.00332
381700.00 3737000.00 0.00380
382200.00 3737000.00 0.00430
382700.00 3737000.00 0.00483
383200.00 3737000.00 0.00531
383700.00 3737000.00 0.00564
384200.00 3737000.00 0.00571
384700.00 3737000.00 0.00575
385200.00 3737000.00 0.00672
385700.00 3737000.00 0.00818
386200.00 3737000.00 0.01073
386700.00 3737000.00 0.01374
387200.00 3737000.00 0.01778
387700.00 3737000.00 0.02282
388200.00 3737000.00 0.02804
388700.00 3737000.00 0.02979
389200.00 3737000.00 0.02680
389700.00 3737000.00 0.02254
390200.00 3737000.00 0.01709

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
390700.00	3737000.00	0.01266	391200.00	3737000.00	0.00938
391700.00	3737000.00	0.00706	380200.00	3737500.00	0.00269
380700.00	3737500.00	0.00285	381200.00	3737500.00	0.00333
381700.00	3737500.00	0.00385	382200.00	3737500.00	0.00444
382700.00	3737500.00	0.00522	383200.00	3737500.00	0.00617
383700.00	3737500.00	0.00720	384200.00	3737500.00	0.00810
384700.00	3737500.00	0.00849	385200.00	3737500.00	0.00890
385700.00	3737500.00	0.01147	386200.00	3737500.00	0.01620
386700.00	3737500.00	0.02281	387200.00	3737500.00	0.03317
387700.00	3737500.00	0.04463	388200.00	3737500.00	0.04569
388700.00	3737500.00	0.03667	389200.00	3737500.00	0.02685
389700.00	3737500.00	0.01818	390200.00	3737500.00	0.01241
390700.00	3737500.00	0.00879	391200.00	3737500.00	0.00647
391700.00	3737500.00	0.00499	380200.00	3738000.00	0.00276
380700.00	3738000.00	0.00302	381200.00	3738000.00	0.00344

381700.00 3738000.00 0.00389
382200.00 3738000.00 0.00451
382700.00 3738000.00 0.00531
383200.00 3738000.00 0.00643
383700.00 3738000.00 0.00808
384200.00 3738000.00 0.01043
384700.00 3738000.00 0.01332
385200.00 3738000.00 0.01544
385700.00 3738000.00 0.01839
386200.00 3738000.00 0.03071
386700.00 3738000.00 0.05447
387200.00 3738000.00 0.08819
387700.00 3738000.00 0.07950
388200.00 3738000.00 0.05050
388700.00 3738000.00 0.02986
389200.00 3738000.00 0.01755
389700.00 3738000.00 0.01128
390200.00 3738000.00 0.00793
390700.00 3738000.00 0.00594
391200.00 3738000.00 0.00468
391700.00 3738000.00 0.00384
380200.00 3738500.00 0.00277
380700.00 3738500.00 0.00308
381200.00 3738500.00 0.00347
381700.00 3738500.00 0.00395
382200.00 3738500.00 0.00458
382700.00 3738500.00 0.00541
383200.00 3738500.00 0.00659
383700.00 3738500.00 0.00837
384200.00 3738500.00 0.01124
384700.00 3738500.00 0.01663
387200.00 3738500.00 0.16034
387700.00 3738500.00 0.06225
388200.00 3738500.00 0.02918
388700.00 3738500.00 0.01657
389200.00 3738500.00 0.01022
389700.00 3738500.00 0.00727
390200.00 3738500.00 0.00561
390700.00 3738500.00 0.00449
391200.00 3738500.00 0.00370
391700.00 3738500.00 0.00312
380200.00 3739000.00 0.00266
380700.00 3739000.00 0.00292
381200.00 3739000.00 0.00329
381700.00 3739000.00 0.00375
382200.00 3739000.00 0.00433
382700.00 3739000.00 0.00510
383200.00 3739000.00 0.00623
383700.00 3739000.00 0.00790
384200.00 3739000.00 0.01062

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
384700.00	3739000.00	0.01590	387200.00	3739000.00	0.05350
387700.00	3739000.00	0.02445	388200.00	3739000.00	0.01435
388700.00	3739000.00	0.00961	389200.00	3739000.00	0.00698
389700.00	3739000.00	0.00523	390200.00	3739000.00	0.00419
390700.00	3739000.00	0.00348	391200.00	3739000.00	0.00294
391700.00	3739000.00	0.00257	380200.00	3739500.00	0.00245
380700.00	3739500.00	0.00270	381200.00	3739500.00	0.00299
381700.00	3739500.00	0.00336	382200.00	3739500.00	0.00382
382700.00	3739500.00	0.00440	383200.00	3739500.00	0.00517
383700.00	3739500.00	0.00617	384200.00	3739500.00	0.00749
384700.00	3739500.00	0.00935	385200.00	3739500.00	0.01314
387200.00	3739500.00	0.02549	387700.00	3739500.00	0.01318
388200.00	3739500.00	0.00875	388700.00	3739500.00	0.00642
389200.00	3739500.00	0.00498	389700.00	3739500.00	0.00401
390200.00	3739500.00	0.00328	390700.00	3739500.00	0.00282

391200.00 3739500.00 0.00244
391700.00 3739500.00 0.00214
380200.00 3740000.00 0.00220
380700.00 3740000.00 0.00239
381200.00 3740000.00 0.00258
381700.00 3740000.00 0.00284
382200.00 3740000.00 0.00311
382700.00 3740000.00 0.00340
383200.00 3740000.00 0.00374
383700.00 3740000.00 0.00413
384200.00 3740000.00 0.00455
384700.00 3740000.00 0.00589
385200.00 3740000.00 0.01191
387200.00 3740000.00 0.02497
387700.00 3740000.00 0.01172
388200.00 3740000.00 0.00698
388700.00 3740000.00 0.00499
389200.00 3740000.00 0.00391
389700.00 3740000.00 0.00321
390200.00 3740000.00 0.00269
390700.00 3740000.00 0.00233
391200.00 3740000.00 0.00205
391700.00 3740000.00 0.00179
380200.00 3740500.00 0.00192
380700.00 3740500.00 0.00205
381200.00 3740500.00 0.00216
381700.00 3740500.00 0.00230
382200.00 3740500.00 0.00245
382700.00 3740500.00 0.00263
383200.00 3740500.00 0.00279
383700.00 3740500.00 0.00299
384200.00 3740500.00 0.00395
384700.00 3740500.00 0.00625
385200.00 3740500.00 0.01025
385700.00 3740500.00 0.02343
387700.00 3740500.00 0.01180
388200.00 3740500.00 0.00718
388700.00 3740500.00 0.00476
389200.00 3740500.00 0.00351
389700.00 3740500.00 0.00281
390200.00 3740500.00 0.00236
390700.00 3740500.00 0.00204
391200.00 3740500.00 0.00173
391700.00 3740500.00 0.00149
380200.00 3741000.00 0.00162
380700.00 3741000.00 0.00173
381200.00 3741000.00 0.00184
381700.00 3741000.00 0.00194
382200.00 3741000.00 0.00201
382700.00 3741000.00 0.00204

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
383200.00	3741000.00	0.00223	383700.00	3741000.00	0.00295
384200.00	3741000.00	0.00426	384700.00	3741000.00	0.00570
385200.00	3741000.00	0.00944	385700.00	3741000.00	0.01739
387700.00	3741000.00	0.01121	388200.00	3741000.00	0.00721
388700.00	3741000.00	0.00502	389200.00	3741000.00	0.00361
389700.00	3741000.00	0.00273	390200.00	3741000.00	0.00215
390700.00	3741000.00	0.00185	391200.00	3741000.00	0.00162
391700.00	3741000.00	0.00130	380200.00	3741500.00	0.00146
380700.00	3741500.00	0.00154	381200.00	3741500.00	0.00158
381700.00	3741500.00	0.00158	382200.00	3741500.00	0.00162
382700.00	3741500.00	0.00183	383200.00	3741500.00	0.00237
383700.00	3741500.00	0.00315	384200.00	3741500.00	0.00390
384700.00	3741500.00	0.00524	387700.00	3741500.00	0.01068
388200.00	3741500.00	0.00697	388700.00	3741500.00	0.00502
389200.00	3741500.00	0.00379	389700.00	3741500.00	0.00289

390200.00 3741500.00 0.00215
390700.00 3741500.00 0.00173
391200.00 3741500.00 0.00145
391700.00 3741500.00 0.00136
380200.00 3742000.00 0.00129
380700.00 3742000.00 0.00129
381200.00 3742000.00 0.00130
381700.00 3742000.00 0.00137
382200.00 3742000.00 0.00157
382700.00 3742000.00 0.00197
383200.00 3742000.00 0.00247
383700.00 3742000.00 0.00293
384200.00 3742000.00 0.00355
384700.00 3742000.00 0.00508
385200.00 3742000.00 0.00757
387700.00 3742000.00 0.01022
388200.00 3742000.00 0.00679
388700.00 3742000.00 0.00491
389200.00 3742000.00 0.00379
389700.00 3742000.00 0.00301
390200.00 3742000.00 0.00245
390700.00 3742000.00 0.00177
391200.00 3742000.00 0.00147
391700.00 3742000.00 0.00125
380200.00 3742500.00 0.00107
380700.00 3742500.00 0.00110
381200.00 3742500.00 0.00119
381700.00 3742500.00 0.00138
382200.00 3742500.00 0.00168
382700.00 3742500.00 0.00202
383200.00 3742500.00 0.00233
383700.00 3742500.00 0.00269
384200.00 3742500.00 0.00343
384700.00 3742500.00 0.00489
385200.00 3742500.00 0.00665
387700.00 3742500.00 0.00973
388200.00 3742500.00 0.00667
388700.00 3742500.00 0.00483
389200.00 3742500.00 0.00372
389700.00 3742500.00 0.00295
390200.00 3742500.00 0.00250
390700.00 3742500.00 0.00212
391200.00 3742500.00 0.00165
391700.00 3742500.00 0.00131
380200.00 3743000.00 0.00096
380700.00 3743000.00 0.00106
381200.00 3743000.00 0.00123
381700.00 3743000.00 0.00146
382200.00 3743000.00 0.00170
382700.00 3743000.00 0.00193

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
383200.00	3743000.00	0.00216	383700.00	3743000.00	0.00256
384200.00	3743000.00	0.00339	384700.00	3743000.00	0.00461
385200.00	3743000.00	0.00594	387700.00	3743000.00	0.00915
388200.00	3743000.00	0.00653	388700.00	3743000.00	0.00473
389200.00	3743000.00	0.00365	389700.00	3743000.00	0.00282
390200.00	3743000.00	0.00235	390700.00	3743000.00	0.00211
391200.00	3743000.00	0.00185	391700.00	3743000.00	0.00151
380200.00	3743500.00	0.00097	380700.00	3743500.00	0.00111
381200.00	3743500.00	0.00129	381700.00	3743500.00	0.00147
382200.00	3743500.00	0.00163	382700.00	3743500.00	0.00181
383200.00	3743500.00	0.00206	383700.00	3743500.00	0.00256
384200.00	3743500.00	0.00333	384700.00	3743500.00	0.00428
385200.00	3743500.00	0.00524	385700.00	3743500.00	0.00677
387200.00	3743500.00	0.01015	387700.00	3743500.00	0.00854
388200.00	3743500.00	0.00647	388700.00	3743500.00	0.00469

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         389200.00    3743500.00        0.00359
389700.00    3743500.00        0.00284
         390200.00    3743500.00        0.00231
390700.00    3743500.00        0.00198
         391200.00    3743500.00        0.00181
391700.00    3743500.00        0.00163
         380200.00    3744000.00        0.00101
380700.00    3744000.00        0.00115
         381200.00    3744000.00        0.00129
381700.00    3744000.00        0.00141
         382200.00    3744000.00        0.00154
382700.00    3744000.00        0.00172
         383200.00    3744000.00        0.00204
383700.00    3744000.00        0.00252
         384200.00    3744000.00        0.00322
384700.00    3744000.00        0.00397
         385200.00    3744000.00        0.00482
385700.00    3744000.00        0.00602
         387200.00    3744000.00        0.00901
387700.00    3744000.00        0.00796
         388200.00    3744000.00        0.00634
388700.00    3744000.00        0.00478
         389200.00    3744000.00        0.00349
389700.00    3744000.00        0.00289
         390200.00    3744000.00        0.00236
390700.00    3744000.00        0.00195
         391200.00    3744000.00        0.00170
391700.00    3744000.00        0.00158
         380200.00    3744500.00        0.00103
380700.00    3744500.00        0.00114
         381200.00    3744500.00        0.00124
381700.00    3744500.00        0.00134
         382200.00    3744500.00        0.00150
382700.00    3744500.00        0.00169
         383200.00    3744500.00        0.00200
383700.00    3744500.00        0.00249
         384200.00    3744500.00        0.00309
384700.00    3744500.00        0.00368
         385200.00    3744500.00        0.00439
385700.00    3744500.00        0.00541
         387700.00    3744500.00        0.00739
388200.00    3744500.00        0.00617
         388700.00    3744500.00        0.00481
389200.00    3744500.00        0.00354
         389700.00    3744500.00        0.00288
390200.00    3744500.00        0.00242
         390700.00    3744500.00        0.00200
391200.00    3744500.00        0.00169
         391700.00    3744500.00        0.00151
380200.00    3745000.00        0.00102
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380700.00	3745000.00	0.00110	381200.00	3745000.00	0.00119
381700.00	3745000.00	0.00130	382200.00	3745000.00	0.00145
382700.00	3745000.00	0.00166	383200.00	3745000.00	0.00198
383700.00	3745000.00	0.00244	384200.00	3745000.00	0.00293
384700.00	3745000.00	0.00342	385200.00	3745000.00	0.00404
385700.00	3745000.00	0.00491	386200.00	3745000.00	0.00592
387700.00	3745000.00	0.00688	388200.00	3745000.00	0.00593
388700.00	3745000.00	0.00480	389200.00	3745000.00	0.00375
389700.00	3745000.00	0.00291	390200.00	3745000.00	0.00244
390700.00	3745000.00	0.00206	391200.00	3745000.00	0.00173
391700.00	3745000.00	0.00149	380200.00	3745500.00	0.00099
380700.00	3745500.00	0.00106	381200.00	3745500.00	0.00114
381700.00	3745500.00	0.00127	382200.00	3745500.00	0.00137
382700.00	3745500.00	0.00163	383200.00	3745500.00	0.00197
383700.00	3745500.00	0.00238	384200.00	3745500.00	0.00278

384700.00 3745500.00 0.00319
385200.00 3745500.00 0.00374
385700.00 3745500.00 0.00449
386200.00 3745500.00 0.00534
387700.00 3745500.00 0.00640
388200.00 3745500.00 0.00567
388700.00 3745500.00 0.00476
389200.00 3745500.00 0.00380
389700.00 3745500.00 0.00301
390200.00 3745500.00 0.00246
390700.00 3745500.00 0.00209
391200.00 3745500.00 0.00178
391700.00 3745500.00 0.00152
380200.00 3746000.00 0.00096
380700.00 3746000.00 0.00102
381200.00 3746000.00 0.00110
381700.00 3746000.00 0.00123
382200.00 3746000.00 0.00139
382700.00 3746000.00 0.00162
383200.00 3746000.00 0.00195
383700.00 3746000.00 0.00230
384200.00 3746000.00 0.00263
384700.00 3746000.00 0.00299
385200.00 3746000.00 0.00349
385700.00 3746000.00 0.00414
386200.00 3746000.00 0.00485
388200.00 3746000.00 0.00541
388700.00 3746000.00 0.00468
389200.00 3746000.00 0.00383
389700.00 3746000.00 0.00306
390200.00 3746000.00 0.00249
390700.00 3746000.00 0.00210
391200.00 3746000.00 0.00181
391700.00 3746000.00 0.00156
380200.00 3746500.00 0.00092
380700.00 3746500.00 0.00099
381200.00 3746500.00 0.00107
381700.00 3746500.00 0.00118
382200.00 3746500.00 0.00137
382700.00 3746500.00 0.00162
383200.00 3746500.00 0.00192
383700.00 3746500.00 0.00221
384200.00 3746500.00 0.00249
384700.00 3746500.00 0.00281
385200.00 3746500.00 0.00323
385700.00 3746500.00 0.00383
386200.00 3746500.00 0.00428
386700.00 3746500.00 0.00492
388200.00 3746500.00 0.00516
388700.00 3746500.00 0.00455

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389200.00	3746500.00	0.00383	389700.00	3746500.00	0.00312
390200.00	3746500.00	0.00253	390700.00	3746500.00	0.00211
391200.00	3746500.00	0.00182	391700.00	3746500.00	0.00159
380200.00	3747000.00	0.00089	380700.00	3747000.00	0.00096
381200.00	3747000.00	0.00104	381700.00	3747000.00	0.00119
382200.00	3747000.00	0.00137	382700.00	3747000.00	0.00161
383200.00	3747000.00	0.00187	383700.00	3747000.00	0.00211
384200.00	3747000.00	0.00229	384700.00	3747000.00	0.00253
385200.00	3747000.00	0.00299	385700.00	3747000.00	0.00346
386200.00	3747000.00	0.00384	386700.00	3747000.00	0.00444
388200.00	3747000.00	0.00491	388700.00	3747000.00	0.00439
389200.00	3747000.00	0.00379	389700.00	3747000.00	0.00316
390200.00	3747000.00	0.00258	390700.00	3747000.00	0.00213
391200.00	3747000.00	0.00183	391700.00	3747000.00	0.00161
380200.00	3747500.00	0.00087	380700.00	3747500.00	0.00094

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         381200.00    3747500.00        0.00105
381700.00    3747500.00        0.00117
         382200.00    3747500.00        0.00137
382700.00    3747500.00        0.00159
         383200.00    3747500.00        0.00183
383700.00    3747500.00        0.00199
         384200.00    3747500.00        0.00212
384700.00    3747500.00        0.00233
         385200.00    3747500.00        0.00275
385700.00    3747500.00        0.00315
         386200.00    3747500.00        0.00353
386700.00    3747500.00        0.00423
         387200.00    3747500.00        0.00472
387700.00    3747500.00        0.00485
         388200.00    3747500.00        0.00467
388700.00    3747500.00        0.00425
         389200.00    3747500.00        0.00375
389700.00    3747500.00        0.00318
         390200.00    3747500.00        0.00264
390700.00    3747500.00        0.00217
         391200.00    3747500.00        0.00184
391700.00    3747500.00        0.00161
         380200.00    3748000.00        0.00085
380700.00    3748000.00        0.00093
         381200.00    3748000.00        0.00102
381700.00    3748000.00        0.00118
         382200.00    3748000.00        0.00137
382700.00    3748000.00        0.00158
         383200.00    3748000.00        0.00176
383700.00    3748000.00        0.00188
         384200.00    3748000.00        0.00199
384700.00    3748000.00        0.00219
         385200.00    3748000.00        0.00264
385700.00    3748000.00        0.00300
         386200.00    3748000.00        0.00339
386700.00    3748000.00        0.00394
         387200.00    3748000.00        0.00439
387700.00    3748000.00        0.00455
         388200.00    3748000.00        0.00443
388700.00    3748000.00        0.00410
         389200.00    3748000.00        0.00366
389700.00    3748000.00        0.00318
         390200.00    3748000.00        0.00268
390700.00    3748000.00        0.00222
         391200.00    3748000.00        0.00186
391700.00    3748000.00        0.00162
         380200.00    3748500.00        0.00084
380700.00    3748500.00        0.00093
         381200.00    3748500.00        0.00102
381700.00    3748500.00        0.00118
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
382200.00	3748500.00	0.00136	382700.00	3748500.00	0.00154
383200.00	3748500.00	0.00169	383700.00	3748500.00	0.00180
384200.00	3748500.00	0.00192	384700.00	3748500.00	0.00215
385200.00	3748500.00	0.00256	385700.00	3748500.00	0.00289
386200.00	3748500.00	0.00324	386700.00	3748500.00	0.00370
387200.00	3748500.00	0.00409	387700.00	3748500.00	0.00428
388200.00	3748500.00	0.00422	388700.00	3748500.00	0.00395
389200.00	3748500.00	0.00358	389700.00	3748500.00	0.00316
390200.00	3748500.00	0.00271	390700.00	3748500.00	0.00228
391200.00	3748500.00	0.00191	391700.00	3748500.00	0.00163
403200.00	3728500.00	0.00228	404200.00	3728500.00	0.00210
405200.00	3728500.00	0.00192	406200.00	3728500.00	0.00175
403200.00	3729500.00	0.00223	404200.00	3729500.00	0.00201
405200.00	3729500.00	0.00179	406200.00	3729500.00	0.00159
380200.00	3730500.00	0.00087	381200.00	3730500.00	0.00104

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         402200.00    3730500.00        0.00236
403200.00    3730500.00        0.00208
         404200.00    3730500.00        0.00181
405200.00    3730500.00        0.00158
         406200.00    3730500.00        0.00138
379200.00    3731500.00        0.00103
         401200.00    3731500.00        0.00246
402200.00    3731500.00        0.00211
         403200.00    3731500.00        0.00180
404200.00    3731500.00        0.00155
         405200.00    3731500.00        0.00133
406200.00    3731500.00        0.00115
         379200.00    3732500.00        0.00119
400200.00    3732500.00        0.00250
         401200.00    3732500.00        0.00209
402200.00    3732500.00        0.00176
         403200.00    3732500.00        0.00148
404200.00    3732500.00        0.00126
         405200.00    3732500.00        0.00109
406200.00    3732500.00        0.00095
         378200.00    3733500.00        0.00142
379200.00    3733500.00        0.00144
         398200.00    3733500.00        0.00306
399200.00    3733500.00        0.00248
         400200.00    3733500.00        0.00202
401200.00    3733500.00        0.00166
         402200.00    3733500.00        0.00139
403200.00    3733500.00        0.00118
         404200.00    3733500.00        0.00101
405200.00    3733500.00        0.00089
         406200.00    3733500.00        0.00078
378200.00    3734500.00        0.00155
         379200.00    3734500.00        0.00181
396200.00    3734500.00        0.00387
         397200.00    3734500.00        0.00300
398200.00    3734500.00        0.00235
         399200.00    3734500.00        0.00182
400200.00    3734500.00        0.00154
         401200.00    3734500.00        0.00129
402200.00    3734500.00        0.00110
         403200.00    3734500.00        0.00095
404200.00    3734500.00        0.00084
         405200.00    3734500.00        0.00075
406200.00    3734500.00        0.00067
         377200.00    3735500.00        0.00142
378200.00    3735500.00        0.00166
         379200.00    3735500.00        0.00194
395200.00    3735500.00        0.00377
         396200.00    3735500.00        0.00281
397200.00    3735500.00        0.00216
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
398200.00	3735500.00	0.00172	399200.00	3735500.00	0.00142
400200.00	3735500.00	0.00120	401200.00	3735500.00	0.00103
402200.00	3735500.00	0.00091	403200.00	3735500.00	0.00081
404200.00	3735500.00	0.00073	405200.00	3735500.00	0.00065
406200.00	3735500.00	0.00060	377200.00	3736500.00	0.00139
378200.00	3736500.00	0.00172	379200.00	3736500.00	0.00219
392200.00	3736500.00	0.00745	393200.00	3736500.00	0.00472
394200.00	3736500.00	0.00319	395200.00	3736500.00	0.00252
396200.00	3736500.00	0.00196	397200.00	3736500.00	0.00159
398200.00	3736500.00	0.00133	399200.00	3736500.00	0.00114
400200.00	3736500.00	0.00099	401200.00	3736500.00	0.00088
402200.00	3736500.00	0.00078	403200.00	3736500.00	0.00071
404200.00	3736500.00	0.00064	405200.00	3736500.00	0.00059
406200.00	3736500.00	0.00054	376200.00	3737500.00	0.00131
377200.00	3737500.00	0.00149	378200.00	3737500.00	0.00185

379200.00 3737500.00 0.00209
392200.00 3737500.00 0.00401
393200.00 3737500.00 0.00281
394200.00 3737500.00 0.00215
395200.00 3737500.00 0.00181
396200.00 3737500.00 0.00145
397200.00 3737500.00 0.00125
398200.00 3737500.00 0.00108
399200.00 3737500.00 0.00094
400200.00 3737500.00 0.00083
401200.00 3737500.00 0.00074
402200.00 3737500.00 0.00067
403200.00 3737500.00 0.00061
404200.00 3737500.00 0.00056
405200.00 3737500.00 0.00051
406200.00 3737500.00 0.00048
376200.00 3738500.00 0.00132
377200.00 3738500.00 0.00150
378200.00 3738500.00 0.00170
379200.00 3738500.00 0.00216
392200.00 3738500.00 0.00268
393200.00 3738500.00 0.00206
394200.00 3738500.00 0.00166
395200.00 3738500.00 0.00136
396200.00 3738500.00 0.00115
397200.00 3738500.00 0.00101
398200.00 3738500.00 0.00088
399200.00 3738500.00 0.00078
400200.00 3738500.00 0.00070
401200.00 3738500.00 0.00063
402200.00 3738500.00 0.00057
403200.00 3738500.00 0.00053
404200.00 3738500.00 0.00048
405200.00 3738500.00 0.00044
406200.00 3738500.00 0.00041
375200.00 3739500.00 0.00115
376200.00 3739500.00 0.00127
377200.00 3739500.00 0.00150
378200.00 3739500.00 0.00172
379200.00 3739500.00 0.00203
392200.00 3739500.00 0.00188
393200.00 3739500.00 0.00145
394200.00 3739500.00 0.00126
395200.00 3739500.00 0.00109
396200.00 3739500.00 0.00094
397200.00 3739500.00 0.00083
398200.00 3739500.00 0.00072
399200.00 3739500.00 0.00066
400200.00 3739500.00 0.00060
401200.00 3739500.00 0.00055

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
402200.00	3739500.00	0.00050	403200.00	3739500.00	0.00046
404200.00	3739500.00	0.00042	405200.00	3739500.00	0.00039
406200.00	3739500.00	0.00037	375200.00	3740500.00	0.00109
376200.00	3740500.00	0.00121	377200.00	3740500.00	0.00135
378200.00	3740500.00	0.00151	379200.00	3740500.00	0.00170
392200.00	3740500.00	0.00099	393200.00	3740500.00	0.00116
394200.00	3740500.00	0.00101	395200.00	3740500.00	0.00089
396200.00	3740500.00	0.00079	397200.00	3740500.00	0.00070
398200.00	3740500.00	0.00064	399200.00	3740500.00	0.00058
400200.00	3740500.00	0.00053	401200.00	3740500.00	0.00049
402200.00	3740500.00	0.00045	403200.00	3740500.00	0.00042
404200.00	3740500.00	0.00039	405200.00	3740500.00	0.00037
406200.00	3740500.00	0.00034	375200.00	3741500.00	0.00099
376200.00	3741500.00	0.00106	377200.00	3741500.00	0.00113
378200.00	3741500.00	0.00119	379200.00	3741500.00	0.00130

392200.00 3741500.00 0.00125
393200.00 3741500.00 0.00103
394200.00 3741500.00 0.00087
395200.00 3741500.00 0.00077
396200.00 3741500.00 0.00068
397200.00 3741500.00 0.00061
398200.00 3741500.00 0.00056
399200.00 3741500.00 0.00051
400200.00 3741500.00 0.00047
401200.00 3741500.00 0.00043
402200.00 3741500.00 0.00040
403200.00 3741500.00 0.00038
404200.00 3741500.00 0.00036
375200.00 3742500.00 0.00083
376200.00 3742500.00 0.00088
377200.00 3742500.00 0.00095
378200.00 3742500.00 0.00105
379200.00 3742500.00 0.00110
392200.00 3742500.00 0.00112
393200.00 3742500.00 0.00094
394200.00 3742500.00 0.00082
395200.00 3742500.00 0.00072
396200.00 3742500.00 0.00063
397200.00 3742500.00 0.00056
398200.00 3742500.00 0.00051
399200.00 3742500.00 0.00046
400200.00 3742500.00 0.00042
401200.00 3742500.00 0.00039
402200.00 3742500.00 0.00036
403200.00 3742500.00 0.00034
375200.00 3743500.00 0.00076
376200.00 3743500.00 0.00082
377200.00 3743500.00 0.00084
378200.00 3743500.00 0.00081
379200.00 3743500.00 0.00081
392200.00 3743500.00 0.00138
393200.00 3743500.00 0.00096
394200.00 3743500.00 0.00076
395200.00 3743500.00 0.00067
396200.00 3743500.00 0.00061
397200.00 3743500.00 0.00054
398200.00 3743500.00 0.00049
399200.00 3743500.00 0.00044
400200.00 3743500.00 0.00040
401200.00 3743500.00 0.00037
375200.00 3744500.00 0.00068
376200.00 3744500.00 0.00066
377200.00 3744500.00 0.00063
378200.00 3744500.00 0.00067
379200.00 3744500.00 0.00082

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
392200.00	3744500.00	0.00140	393200.00	3744500.00	0.00116
394200.00	3744500.00	0.00085	395200.00	3744500.00	0.00067
396200.00	3744500.00	0.00056	397200.00	3744500.00	0.00051
398200.00	3744500.00	0.00047	399200.00	3744500.00	0.00043
400200.00	3744500.00	0.00040	375200.00	3745500.00	0.00053
376200.00	3745500.00	0.00053	377200.00	3745500.00	0.00059
378200.00	3745500.00	0.00071	379200.00	3745500.00	0.00086
392200.00	3745500.00	0.00133	393200.00	3745500.00	0.00113
394200.00	3745500.00	0.00098	395200.00	3745500.00	0.00077
396200.00	3745500.00	0.00059	397200.00	3745500.00	0.00050
398200.00	3745500.00	0.00044	399200.00	3745500.00	0.00041
375200.00	3746500.00	0.00047	376200.00	3746500.00	0.00053
377200.00	3746500.00	0.00062	378200.00	3746500.00	0.00073
379200.00	3746500.00	0.00082	392200.00	3746500.00	0.00138
393200.00	3746500.00	0.00109	394200.00	3746500.00	0.00094

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         395200.00    3746500.00        0.00084
396200.00    3746500.00        0.00069
         397200.00    3746500.00        0.00055
375200.00    3747500.00        0.00049
         376200.00    3747500.00        0.00056
377200.00    3747500.00        0.00063
         378200.00    3747500.00        0.00070
379200.00    3747500.00        0.00077
         392200.00    3747500.00        0.00143
393200.00    3747500.00        0.00111
         394200.00    3747500.00        0.00091
395200.00    3747500.00        0.00081
         396200.00    3747500.00        0.00074
375200.00    3748500.00        0.00050
         376200.00    3748500.00        0.00056
377200.00    3748500.00        0.00061
         378200.00    3748500.00        0.00066
379200.00    3748500.00        0.00074
         392200.00    3748500.00        0.00144
393200.00    3748500.00        0.00116
         394200.00    3748500.00        0.00092
395200.00    3748500.00        0.00078
         375200.00    3749500.00        0.00050
376200.00    3749500.00        0.00053
         377200.00    3749500.00        0.00058
378200.00    3749500.00        0.00064
         379200.00    3749500.00        0.00071
380200.00    3749500.00        0.00082
         381200.00    3749500.00        0.00103
382200.00    3749500.00        0.00133
         383200.00    3749500.00        0.00156
384200.00    3749500.00        0.00179
         385200.00    3749500.00        0.00236
386200.00    3749500.00        0.00292
         387200.00    3749500.00        0.00359
388200.00    3749500.00        0.00382
         389200.00    3749500.00        0.00339
390200.00    3749500.00        0.00271
         391200.00    3749500.00        0.00200
392200.00    3749500.00        0.00146
         393200.00    3749500.00        0.00118
375200.00    3750500.00        0.00048
         376200.00    3750500.00        0.00051
377200.00    3750500.00        0.00056
         378200.00    3750500.00        0.00062
379200.00    3750500.00        0.00068
         380200.00    3750500.00        0.00081
381200.00    3750500.00        0.00104
         382200.00    3750500.00        0.00128
383200.00    3750500.00        0.00144
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
384200.00	3750500.00	0.00166	385200.00	3750500.00	0.00215
386200.00	3750500.00	0.00262	387200.00	3750500.00	0.00319
388200.00	3750500.00	0.00346	389200.00	3750500.00	0.00320
390200.00	3750500.00	0.00267	391200.00	3750500.00	0.00207
392200.00	3750500.00	0.00152	375200.00	3751500.00	0.00045
376200.00	3751500.00	0.00049	377200.00	3751500.00	0.00054
378200.00	3751500.00	0.00059	379200.00	3751500.00	0.00067
380200.00	3751500.00	0.00082	381200.00	3751500.00	0.00103
382200.00	3751500.00	0.00120	383200.00	3751500.00	0.00132
384200.00	3751500.00	0.00156	385200.00	3751500.00	0.00198
386200.00	3751500.00	0.00238	387200.00	3751500.00	0.00287
388200.00	3751500.00	0.00315	389200.00	3751500.00	0.00301
390200.00	3751500.00	0.00259	375200.00	3752500.00	0.00044
376200.00	3752500.00	0.00048	377200.00	3752500.00	0.00053
378200.00	3752500.00	0.00058	379200.00	3752500.00	0.00067

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         380200.00    3752500.00        0.00083
381200.00    3752500.00        0.00101
         382200.00    3752500.00        0.00112
383200.00    3752500.00        0.00123
         384200.00    3752500.00        0.00148
385200.00    3752500.00        0.00183
         386200.00    3752500.00        0.00217
387200.00    3752500.00        0.00259
         388200.00    3752500.00        0.00288
389200.00    3752500.00        0.00283
         375200.00    3753500.00        0.00043
376200.00    3753500.00        0.00047
         377200.00    3753500.00        0.00051
378200.00    3753500.00        0.00057
         379200.00    3753500.00        0.00068
380200.00    3753500.00        0.00082
         381200.00    3753500.00        0.00096
382200.00    3753500.00        0.00105
         383200.00    3753500.00        0.00116
384200.00    3753500.00        0.00140
         385200.00    3753500.00        0.00170
386200.00    3753500.00        0.00199
         387200.00    3753500.00        0.00237
388200.00    3753500.00        0.00264
         375200.00    3754500.00        0.00043
376200.00    3754500.00        0.00046
         377200.00    3754500.00        0.00050
378200.00    3754500.00        0.00056
         379200.00    3754500.00        0.00067
380200.00    3754500.00        0.00080
         381200.00    3754500.00        0.00090
382200.00    3754500.00        0.00099
         383200.00    3754500.00        0.00110
384200.00    3754500.00        0.00133
         385200.00    3754500.00        0.00158
386200.00    3754500.00        0.00184
         387363.20    3741647.60        0.01457
387464.30    3742446.00        0.01156
         387699.40    3740407.10        0.01188
387460.50    3739928.60        0.01623
         387920.30    3742028.10        0.00845
387464.00    3740152.60        0.01618
         381818.90    3737991.80        0.00404
384615.40    3739109.80        0.01371
         386948.10    3740589.00        0.03292
387110.90    3740236.30        0.02813
         386738.80    3740041.90        0.06702
386861.50    3739878.50        0.05416
         387066.70    3741097.10        0.02291
386767.40    3739844.10        0.07139
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387128.80	3740300.30	0.02683	387436.10	3740558.70	0.01605
387445.90	3741990.80	0.01271	384398.80	3739365.00	0.00947
387460.80	3739738.80	0.01608	386718.40	3739983.20	0.07372
387432.70	3740709.50	0.01577	387305.60	3739447.70	0.02197
383405.20	3754401.80	0.00114	381051.90	3754463.40	0.00090
382127.60	3754424.50	0.00099	381061.30	3754028.40	0.00092
381048.20	3753216.40	0.00096	381013.80	3752068.20	0.00098
380997.30	3750546.50	0.00099	381009.10	3749336.70	0.00098
379312.30	3747675.80	0.00077	379296.40	3746060.10	0.00086
379272.20	3744195.10	0.00081	379306.40	3743009.50	0.00092
379271.20	3741995.90	0.00123	379252.50	3740917.50	0.00153
379233.20	3739925.00	0.00190	379207.90	3739024.60	0.00215
379671.60	3739629.00	0.00217	379221.60	3737375.20	0.00210
379205.80	3735671.30	0.00201	378752.80	3734521.90	0.00172
379693.50	3734809.50	0.00210	379579.00	3733231.20	0.00142

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         378747.40    3733254.50        0.00132
379473.70    3732233.20        0.00114
         378911.70    3732170.80        0.00108
378375.30    3732588.20        0.00111
         379575.00    3731088.70        0.00096
380672.40    3730641.70        0.00091
         386828.40    3754340.00        0.00207
387784.90    3753481.30        0.00256
         385960.80    3754216.90        0.00180
385025.30    3754266.50        0.00157
         383882.80    3753772.60        0.00129
382259.40    3753976.90        0.00102
         382248.40    3752807.00        0.00110
382116.20    3751062.00        0.00122
         382209.90    3749560.00        0.00133
383433.30    3751603.30        0.00135
         384029.80    3752664.30        0.00141
385163.70    3753054.40        0.00175
         385944.80    3753207.20        0.00195
386562.20    3753389.70        0.00215
         387146.50    3753280.60        0.00239
387953.40    3752594.70        0.00281
         388116.90    3751642.30        0.00310
387344.50    3751699.30        0.00287
         388399.70    3753194.60        0.00274
389342.90    3752550.10        0.00278
         389908.60    3752266.80        0.00264
388759.70    3752341.60        0.00293
         389656.90    3751808.40        0.00280
389685.70    3750919.50        0.00290
         389330.20    3750070.10        0.00321
388017.60    3750874.10        0.00333
         387869.70    3749754.90        0.00372
385646.70    3750883.30        0.00226
         386608.30    3750903.70        0.00274
386585.70    3752379.30        0.00236
         386607.70    3751689.90        0.00253
385624.60    3751830.30        0.00208
         384668.80    3751702.10        0.00174
384844.50    3750845.10        0.00193
         383652.80    3750738.40        0.00148
384045.70    3749694.80        0.00171
         385846.50    3750037.70        0.00255
386232.00    3749460.20        0.00295
         388063.40    3748910.40        0.00407
379693.90    3741101.20        0.00151
         391067.80    3751372.40        0.00217
390719.90    3751247.70        0.00235
         391585.70    3750779.50        0.00186
391559.00    3750142.90        0.00183
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
393124.90	3749808.10	0.00120	393905.90	3748789.70	0.00099
394662.00	3748551.00	0.00084	395286.00	3748327.30	0.00077
398536.80	3745892.10	0.00043	399084.20	3745196.30	0.00043
399302.80	3744416.30	0.00043	400270.90	3744435.10	0.00039
401029.90	3744156.60	0.00037	400665.70	3742792.00	0.00040
400308.40	3743566.30	0.00040	401185.00	3743538.30	0.00037
396426.70	3747371.90	0.00071	395507.20	3747701.10	0.00077
394517.90	3747722.40	0.00086	393320.40	3747717.70	0.00109
390995.90	3749423.40	0.00213	392722.10	3749255.30	0.00130
393110.30	3748509.60	0.00118	390157.60	3749231.10	0.00275
389074.50	3749297.50	0.00351	389759.40	3748995.00	0.00307
392211.00	3748066.90	0.00144	391810.80	3746847.10	0.00156
392465.80	3746921.90	0.00131	393686.50	3746543.20	0.00100
392720.10	3746188.10	0.00120	395111.10	3746497.40	0.00085
397364.70	3746283.80	0.00051	396286.40	3746435.90	0.00067

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         398056.00    3744825.00        0.00047
396711.40    3745326.00        0.00053
         396702.00    3744520.50        0.00053
395088.10    3744955.20        0.00072
         393644.80    3744953.00        0.00107
392656.80    3744432.70        0.00131
         391997.10    3745345.20        0.00139
391968.00    3743903.60        0.00153
         391825.40    3743132.60        0.00148
391786.30    3739598.60        0.00202
         392187.40    3740671.80        0.00103
392710.00    3740445.40        0.00103
         393676.10    3742541.10        0.00088
395873.40    3743384.10        0.00063
         397309.50    3743486.30        0.00054
398319.20    3743207.50        0.00048
         399333.20    3742013.90        0.00048
400244.70    3742020.60        0.00044
         398003.40    3742139.40        0.00053
396044.40    3742192.70        0.00065
         395444.60    3740929.10        0.00080
394191.20    3740701.50        0.00098
         396587.00    3740539.20        0.00075
397988.00    3740903.40        0.00061
         398110.60    3739096.40        0.00080
396767.50    3738766.20        0.00101
         397429.50    3738084.50        0.00106
396423.90    3738139.60        0.00122
         395612.00    3738719.40        0.00119
395835.10    3739685.80        0.00096
         394662.60    3739609.10        0.00115
393804.00    3739992.90        0.00120
         394137.60    3738997.10        0.00142
392373.20    3739270.80        0.00194
         392387.40    3738859.50        0.00221
393204.90    3739052.70        0.00166
         391793.10    3739071.70        0.00243
391788.50    3738270.80        0.00333
         391787.80    3737460.90        0.00491
391848.20    3736738.30        0.00771
         392519.20    3736678.60        0.00576
392184.10    3737445.80        0.00415
         392790.20    3737454.40        0.00328
392159.30    3738281.30        0.00295
         392868.20    3738238.10        0.00245
394467.00    3738200.80        0.00171
         393682.50    3737326.00        0.00259
393593.50    3736453.90        0.00412
         394596.20    3735906.20        0.00390
394899.30    3736441.40        0.00282
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
396108.30	3735545.80	0.00283	395839.50	3735041.30	0.00365
397677.40	3736152.60	0.00159	397061.90	3737252.60	0.00135
395522.70	3737057.80	0.00192	376231.90	3754490.20	0.00046
374955.60	3754499.00	0.00042	375494.00	3754495.40	0.00044
375378.20	3754094.00	0.00044	374839.50	3754099.90	0.00042
374837.40	3752924.40	0.00042	375375.10	3753325.30	0.00044
375356.20	3752552.60	0.00045	376593.70	3753681.90	0.00049
376173.40	3752473.70	0.00048	376988.50	3752469.30	0.00052
378065.60	3752988.70	0.00056	378215.50	3754075.90	0.00057
379821.90	3754063.70	0.00075	379427.00	3752811.40	0.00070
380222.40	3751935.90	0.00083	379385.10	3751208.50	0.00069
380141.80	3751068.20	0.00080	380222.60	3750344.40	0.00081
380222.00	3749337.30	0.00082	379312.90	3748395.30	0.00075
379222.80	3750055.30	0.00070	379156.40	3749243.30	0.00071
378570.00	3751110.10	0.00062	377887.00	3751690.70	0.00058

377741.30 3750674.80 0.00058
376490.90 3750445.30 0.00052
376158.40 3751664.80 0.00049
376973.00 3751662.50 0.00053
375349.40 3751309.40 0.00046
374826.10 3751312.50 0.00045
374810.80 3749736.00 0.00048
375302.80 3749826.70 0.00050
379270.60 3734053.80 0.00167
374804.70 3748510.30 0.00048
374756.30 3747318.20 0.00045
377983.20 3749504.00 0.00062
376643.30 3749270.70 0.00056
378188.90 3748199.40 0.00067
376743.90 3748492.20 0.00059
376803.90 3747712.60 0.00060
375267.90 3748175.40 0.00050
376129.10 3745904.20 0.00052
374737.20 3746753.50 0.00045
375161.90 3745544.60 0.00052
374732.00 3745538.00 0.00053
375143.10 3744270.10 0.00071
376358.40 3743806.20 0.00079
378015.20 3745612.00 0.00069
377910.30 3743556.30 0.00081
378363.70 3742114.50 0.00111
377440.10 3742319.00 0.00099
376209.30 3741710.40 0.00102
375401.40 3743124.00 0.00079
374842.00 3743134.60 0.00076
374831.40 3742028.20 0.00089
374805.70 3740738.80 0.00102
375864.30 3739967.40 0.00121
378109.60 3741187.50 0.00130
378411.30 3740148.50 0.00164
377522.50 3740372.50 0.00142
378134.80 3739081.40 0.00179
376645.00 3738491.70 0.00139
375123.60 3739614.80 0.00112
374789.20 3740339.50 0.00099
376105.50 3737338.30 0.00128
378385.90 3736479.50 0.00179
377268.00 3736252.20 0.00138
406625.60 3738996.00 0.00037
406805.60 3730235.60 0.00133
405558.30 3730146.00 0.00159
405942.80 3731424.80 0.00122
405941.50 3732223.60 0.00104
404741.10 3731821.70 0.00134
403934.20 3731830.20 0.00151

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
406802.70	3732222.20	0.00092	406804.10	3731423.40	0.00108
406347.00	3730030.10	0.00145	406421.60	3728569.00	0.00170
404309.40	3729173.10	0.00203	403127.50	3731421.50	0.00185
403081.30	3730455.30	0.00213	401469.40	3734906.70	0.00112
398614.60	3735079.30	0.00179	400246.00	3731784.90	0.00275
402847.50	3732070.00	0.00172	399711.60	3737141.50	0.00094
399278.20	3736592.10	0.00110	397476.30	3734000.90	0.00320
398107.20	3734065.10	0.00273	400927.20	3731589.60	0.00253
401785.10	3731759.10	0.00216	406422.50	3734976.60	0.00062
405528.60	3735047.80	0.00067	404307.10	3734266.60	0.00086
405532.80	3733432.20	0.00086	406369.20	3733403.80	0.00078
405504.80	3736689.60	0.00056	406325.70	3736717.70	0.00052
406795.80	3736691.40	0.00051	404599.70	3737132.70	0.00057
404086.40	3736513.60	0.00065	404234.50	3739276.10	0.00043
405560.40	3738767.70	0.00042	405346.00	3737939.80	0.00048

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         404012.80    3738256.60        0.00051
400158.00    3740301.60        0.00055
         399415.30    3738938.10        0.00071
399994.80    3738258.50        0.00075
         405575.20    3739583.20        0.00038
405554.60    3740384.20        0.00036
         401981.50    3738037.60        0.00063
401569.00    3740617.80        0.00047
         402583.00    3739641.00        0.00048
403509.50    3742356.00        0.00034
         402147.60    3742057.80        0.00038
400875.00    3741484.00        0.00045
         402513.70    3743201.80        0.00034
403492.10    3741178.80        0.00039
         403450.00    3741857.10        0.00036
401953.50    3743011.80        0.00036
         402785.60    3742688.00        0.00034
404842.80    3741584.80        0.00034
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385400.00	3738250.00	0.00000	385450.00	3738250.00	0.00000
385250.00	3738300.00	0.00000	385300.00	3738300.00	0.00000
385350.00	3738300.00	0.00000	385400.00	3738300.00	0.00000
385450.00	3738300.00	0.00000	385500.00	3738300.00	0.00000
385550.00	3738300.00	0.00000	385600.00	3738300.00	0.00000
385650.00	3738300.00	0.00000	385150.00	3738350.00	0.00000
385200.00	3738350.00	0.00000	385250.00	3738350.00	0.00000
385300.00	3738350.00	0.00000	385350.00	3738350.00	0.00000
385400.00	3738350.00	0.00000	385450.00	3738350.00	0.00000
385500.00	3738350.00	0.00000	385550.00	3738350.00	0.00000
385600.00	3738350.00	0.00000	385650.00	3738350.00	0.00000
385700.00	3738350.00	0.00000	386250.00	3738350.00	0.00000
386300.00	3738350.00	0.00000	386350.00	3738350.00	0.00000
386400.00	3738350.00	0.00000	385100.00	3738400.00	0.00000
385150.00	3738400.00	0.00000	385200.00	3738400.00	0.00000
385250.00	3738400.00	0.00000	385300.00	3738400.00	0.00000

385350.00 3738400.00 0.00000
385400.00 3738400.00 0.00000
385450.00 3738400.00 0.00000
385500.00 3738400.00 0.00000
385550.00 3738400.00 0.00000
385600.00 3738400.00 0.00000
385650.00 3738400.00 0.00000
385700.00 3738400.00 0.00000
385750.00 3738400.00 0.00000
385800.00 3738400.00 0.00000
386100.00 3738400.00 0.00000
386150.00 3738400.00 0.00000
386200.00 3738400.00 0.00000
386250.00 3738400.00 0.00000
386300.00 3738400.00 0.00000
386350.00 3738400.00 0.00000
386400.00 3738400.00 0.00000
386450.00 3738400.00 0.00000
386500.00 3738400.00 0.00000
386550.00 3738400.00 0.00000
385050.00 3738450.00 0.00000
385100.00 3738450.00 0.00000
385150.00 3738450.00 0.00000
385200.00 3738450.00 0.00000
385250.00 3738450.00 0.00000
385300.00 3738450.00 0.00000
385350.00 3738450.00 0.00000
385400.00 3738450.00 0.00000
385450.00 3738450.00 0.00000
385500.00 3738450.00 0.00000
385550.00 3738450.00 0.00000
385600.00 3738450.00 0.00000
385650.00 3738450.00 0.00000
385700.00 3738450.00 0.00000
385750.00 3738450.00 0.00000
385800.00 3738450.00 0.00000
386000.00 3738450.00 0.00000
386050.00 3738450.00 0.00000
386100.00 3738450.00 0.00000
386150.00 3738450.00 0.00000
386200.00 3738450.00 0.00000
386250.00 3738450.00 0.00000
386300.00 3738450.00 0.00000
386350.00 3738450.00 0.00000
386400.00 3738450.00 0.00000
386450.00 3738450.00 0.00000
386500.00 3738450.00 0.00000
386550.00 3738450.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386600.00	3738450.00	0.00000	386650.00	3738450.00	0.00000
385000.00	3738500.00	0.00000	385050.00	3738500.00	0.00000
385100.00	3738500.00	0.00000	385150.00	3738500.00	0.00000
385200.00	3738500.00	0.00000	385250.00	3738500.00	0.00000
385300.00	3738500.00	0.00000	385350.00	3738500.00	0.00000
385400.00	3738500.00	0.00000	385450.00	3738500.00	0.00000
385500.00	3738500.00	0.00000	385550.00	3738500.00	0.00000
385600.00	3738500.00	0.00000	385650.00	3738500.00	0.00000
385700.00	3738500.00	0.00000	385750.00	3738500.00	0.00000
385800.00	3738500.00	0.00000	385850.00	3738500.00	0.00000
385900.00	3738500.00	0.00000	385950.00	3738500.00	0.00000
386000.00	3738500.00	0.00000	386050.00	3738500.00	0.00000
386100.00	3738500.00	0.00000	386150.00	3738500.00	0.00000
386200.00	3738500.00	0.00000	386250.00	3738500.00	0.00000
386300.00	3738500.00	0.00000	386350.00	3738500.00	0.00000
386400.00	3738500.00	0.00000	386450.00	3738500.00	0.00000

386500.00 3738500.00 0.00000
386550.00 3738500.00 0.00000
386600.00 3738500.00 0.00000
386650.00 3738500.00 0.00000
386700.00 3738500.00 0.00000
385000.00 3738550.00 0.00000
385050.00 3738550.00 0.00000
385100.00 3738550.00 0.00000
385150.00 3738550.00 0.00000
385200.00 3738550.00 0.00000
385250.00 3738550.00 0.00000
385300.00 3738550.00 0.00000
385350.00 3738550.00 0.00000
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385550.00 3738550.00 0.00000
385600.00 3738550.00 0.00000
385650.00 3738550.00 0.00000
385700.00 3738550.00 0.00000
385750.00 3738550.00 0.00000
385800.00 3738550.00 0.00000
385850.00 3738550.00 0.00000
385900.00 3738550.00 0.00000
385950.00 3738550.00 0.00000
386000.00 3738550.00 0.00000
386050.00 3738550.00 0.00000
386100.00 3738550.00 0.00000
386150.00 3738550.00 0.00000
386200.00 3738550.00 0.00000
386250.00 3738550.00 0.00000
386300.00 3738550.00 0.00000
386350.00 3738550.00 0.00000
386400.00 3738550.00 0.00000
386450.00 3738550.00 0.00000
386500.00 3738550.00 0.00000
386550.00 3738550.00 0.00000
386600.00 3738550.00 0.00000
386650.00 3738550.00 0.00000
386700.00 3738550.00 0.00000
384950.00 3738600.00 0.00000
385000.00 3738600.00 0.00000
385050.00 3738600.00 0.00000
385100.00 3738600.00 0.00000
385150.00 3738600.00 0.00000
385200.00 3738600.00 0.00000
385250.00 3738600.00 0.00000
385300.00 3738600.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385350.00	3738600.00	0.00000	385400.00	3738600.00	0.00000
385450.00	3738600.00	0.00000	385500.00	3738600.00	0.00000
385550.00	3738600.00	0.00000	385600.00	3738600.00	0.00000
385650.00	3738600.00	0.00000	385700.00	3738600.00	0.00000
385750.00	3738600.00	0.00000	385800.00	3738600.00	0.00000
385850.00	3738600.00	0.00000	385900.00	3738600.00	0.00000
385950.00	3738600.00	0.00000	386000.00	3738600.00	0.00000
386050.00	3738600.00	0.00000	386100.00	3738600.00	0.00000
386150.00	3738600.00	0.00000	386200.00	3738600.00	0.00000
386250.00	3738600.00	0.00000	386300.00	3738600.00	0.00000
386350.00	3738600.00	0.00000	386400.00	3738600.00	0.00000
386450.00	3738600.00	0.00000	386500.00	3738600.00	0.00000
386550.00	3738600.00	0.00000	386600.00	3738600.00	0.00000
386650.00	3738600.00	0.00000	386700.00	3738600.00	0.00000
386750.00	3738600.00	0.00000	386800.00	3738600.00	0.00000
384950.00	3738650.00	0.00000	385000.00	3738650.00	0.00000

385050.00 3738650.00 0.00000
385100.00 3738650.00 0.00000
385150.00 3738650.00 0.00000
385200.00 3738650.00 0.00000
385250.00 3738650.00 0.00000
385300.00 3738650.00 0.00000
385350.00 3738650.00 0.00000
385400.00 3738650.00 0.00000
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385500.00 3738650.00 0.00000
385550.00 3738650.00 0.00000
385600.00 3738650.00 0.00000
385650.00 3738650.00 0.00000
385700.00 3738650.00 0.00000
385750.00 3738650.00 0.00000
385800.00 3738650.00 0.00000
385850.00 3738650.00 0.00000
385900.00 3738650.00 0.00000
385950.00 3738650.00 0.00000
386000.00 3738650.00 0.00000
386050.00 3738650.00 0.00000
386100.00 3738650.00 0.00000
386150.00 3738650.00 0.00000
386200.00 3738650.00 0.00000
386250.00 3738650.00 0.00000
386300.00 3738650.00 0.00000
386350.00 3738650.00 0.00000
386400.00 3738650.00 0.00000
386450.00 3738650.00 0.00000
386500.00 3738650.00 0.00000
386550.00 3738650.00 0.00000
386600.00 3738650.00 0.00000
386650.00 3738650.00 0.00000
386700.00 3738650.00 0.00000
386750.00 3738650.00 0.00000
386800.00 3738650.00 0.00000
386850.00 3738650.00 0.00000
384950.00 3738700.00 0.00000
385000.00 3738700.00 0.00000
385050.00 3738700.00 0.00000
385100.00 3738700.00 0.00000
385150.00 3738700.00 0.00000
385200.00 3738700.00 0.00000
385250.00 3738700.00 0.00000
385300.00 3738700.00 0.00000
385350.00 3738700.00 0.00000
385400.00 3738700.00 0.00000
385450.00 3738700.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385500.00	3738700.00	0.00000	385550.00	3738700.00	0.00000
385600.00	3738700.00	0.00000	385650.00	3738700.00	0.00000
385700.00	3738700.00	0.00000	385750.00	3738700.00	0.00000
385800.00	3738700.00	0.00000	385850.00	3738700.00	0.00000
385900.00	3738700.00	0.00000	385950.00	3738700.00	0.00000
386000.00	3738700.00	0.00000	386050.00	3738700.00	0.00000
386100.00	3738700.00	0.00000	386150.00	3738700.00	0.00000
386200.00	3738700.00	0.00000	386250.00	3738700.00	0.00000
386300.00	3738700.00	0.00000	386350.00	3738700.00	0.00000
386400.00	3738700.00	0.00000	386450.00	3738700.00	0.00000
386500.00	3738700.00	0.00000	386550.00	3738700.00	0.00000
386600.00	3738700.00	0.00000	386650.00	3738700.00	0.00000
386700.00	3738700.00	0.00000	386750.00	3738700.00	0.00000
386800.00	3738700.00	0.00000	386850.00	3738700.00	0.00000
386900.00	3738700.00	0.00000	384950.00	3738750.00	0.00000
385000.00	3738750.00	0.00000	385050.00	3738750.00	0.00000

385100.00 3738750.00 0.00000
385150.00 3738750.00 0.00000
385200.00 3738750.00 0.00000
385250.00 3738750.00 0.00000
385300.00 3738750.00 0.00000
385350.00 3738750.00 0.00000
385400.00 3738750.00 0.00000
385450.00 3738750.00 0.00000
385500.00 3738750.00 0.00000
385550.00 3738750.00 0.00000
385600.00 3738750.00 0.00000
385650.00 3738750.00 0.00000
385700.00 3738750.00 0.00000
385750.00 3738750.00 0.00000
385800.00 3738750.00 0.00000
385850.00 3738750.00 0.00000
385900.00 3738750.00 0.00000
385950.00 3738750.00 0.00000
386000.00 3738750.00 0.00000
386050.00 3738750.00 0.00000
386100.00 3738750.00 0.00000
386150.00 3738750.00 0.00000
386200.00 3738750.00 0.00000
386250.00 3738750.00 0.00000
386300.00 3738750.00 0.00000
386350.00 3738750.00 0.00000
386400.00 3738750.00 0.00000
386450.00 3738750.00 0.00000
386500.00 3738750.00 0.00000
386550.00 3738750.00 0.00000
386600.00 3738750.00 0.00000
386650.00 3738750.00 0.00000
386700.00 3738750.00 0.00000
386750.00 3738750.00 0.00000
386800.00 3738750.00 0.00000
386850.00 3738750.00 0.00000
386900.00 3738750.00 0.00000
384950.00 3738800.00 0.00000
385000.00 3738800.00 0.00000
385050.00 3738800.00 0.00000
385100.00 3738800.00 0.00000
385150.00 3738800.00 0.00000
385200.00 3738800.00 0.00000
385250.00 3738800.00 0.00000
385300.00 3738800.00 0.00000
385350.00 3738800.00 0.00000
385400.00 3738800.00 0.00000
385450.00 3738800.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385500.00	3738800.00	0.00000	385550.00	3738800.00	0.00000
385600.00	3738800.00	0.00000	385650.00	3738800.00	0.00000
385700.00	3738800.00	0.00000	385750.00	3738800.00	0.00000
385800.00	3738800.00	0.00000	385850.00	3738800.00	0.00000
385900.00	3738800.00	0.00000	385950.00	3738800.00	0.00000
386000.00	3738800.00	0.00000	386050.00	3738800.00	0.00000
386100.00	3738800.00	0.00000	386150.00	3738800.00	0.00000
386200.00	3738800.00	0.00000	386250.00	3738800.00	0.00000
386300.00	3738800.00	0.00000	386350.00	3738800.00	0.00000
386400.00	3738800.00	0.00000	386450.00	3738800.00	0.00000
386500.00	3738800.00	0.00000	386550.00	3738800.00	0.00000
386600.00	3738800.00	0.00000	386650.00	3738800.00	0.00000
386700.00	3738800.00	0.00000	386750.00	3738800.00	0.00000
386800.00	3738800.00	0.00000	386850.00	3738800.00	0.00000
386900.00	3738800.00	0.00000	386950.00	3738800.00	0.00000
384950.00	3738850.00	0.00000	385000.00	3738850.00	0.00000

385050.00 3738850.00 0.00000
385100.00 3738850.00 0.00000
385150.00 3738850.00 0.00000
385200.00 3738850.00 0.00000
385250.00 3738850.00 0.00000
385300.00 3738850.00 0.00000
385350.00 3738850.00 0.00000
385400.00 3738850.00 0.00000
385450.00 3738850.00 0.00000
385500.00 3738850.00 0.00000
385550.00 3738850.00 0.00000
385600.00 3738850.00 0.00000
385650.00 3738850.00 0.00000
385700.00 3738850.00 0.00000
385750.00 3738850.00 0.00000
385800.00 3738850.00 0.00000
385850.00 3738850.00 0.00000
385900.00 3738850.00 0.00000
385950.00 3738850.00 0.00000
386000.00 3738850.00 0.00000
386050.00 3738850.00 0.00000
386100.00 3738850.00 0.00000
386150.00 3738850.00 0.00000
386200.00 3738850.00 0.00000
386250.00 3738850.00 0.00000
386300.00 3738850.00 0.00000
386350.00 3738850.00 0.00000
386400.00 3738850.00 0.00000
386450.00 3738850.00 0.00000
386500.00 3738850.00 0.00000
386550.00 3738850.00 0.00000
386600.00 3738850.00 0.00000
386650.00 3738850.00 0.00000
386700.00 3738850.00 0.00000
386750.00 3738850.00 0.00000
386800.00 3738850.00 0.00000
386850.00 3738850.00 0.00000
386900.00 3738850.00 0.00000
386950.00 3738850.00 0.00000
384950.00 3738900.00 0.00000
385000.00 3738900.00 0.00000
385050.00 3738900.00 0.00000
385100.00 3738900.00 0.00000
385150.00 3738900.00 0.00000
385200.00 3738900.00 0.00000
385250.00 3738900.00 0.00000
385300.00 3738900.00 0.00000
385350.00 3738900.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385400.00	3738900.00	0.00000	385450.00	3738900.00	0.00000
385500.00	3738900.00	0.00000	385550.00	3738900.00	0.00000
385600.00	3738900.00	0.00000	385650.00	3738900.00	0.00000
385700.00	3738900.00	0.00000	385750.00	3738900.00	0.00000
385800.00	3738900.00	0.00000	385850.00	3738900.00	0.00000
385900.00	3738900.00	0.00000	385950.00	3738900.00	0.00000
386000.00	3738900.00	0.00000	386050.00	3738900.00	0.00000
386100.00	3738900.00	0.00000	386150.00	3738900.00	0.00000
386200.00	3738900.00	0.00000	386250.00	3738900.00	0.00000
386300.00	3738900.00	0.00000	386350.00	3738900.00	0.00000
386400.00	3738900.00	0.00000	386450.00	3738900.00	0.00000
386500.00	3738900.00	0.00000	386550.00	3738900.00	0.00000
386600.00	3738900.00	0.00000	386650.00	3738900.00	0.00000
386700.00	3738900.00	0.00000	386750.00	3738900.00	0.00000
386800.00	3738900.00	0.00000	386850.00	3738900.00	0.00000
386900.00	3738900.00	0.00000	386950.00	3738900.00	0.00000

385000.00 3738950.00 0.00000
385050.00 3738950.00 0.00000
385100.00 3738950.00 0.00000
385150.00 3738950.00 0.00000
385200.00 3738950.00 0.00000
385250.00 3738950.00 0.00000
385300.00 3738950.00 0.00000
385350.00 3738950.00 0.00000
385400.00 3738950.00 0.00000
385450.00 3738950.00 0.00000
385500.00 3738950.00 0.00000
385550.00 3738950.00 0.00000
385600.00 3738950.00 0.00000
385650.00 3738950.00 0.00000
385700.00 3738950.00 0.00000
385750.00 3738950.00 0.00000
385800.00 3738950.00 0.00000
385850.00 3738950.00 0.00000
385900.00 3738950.00 0.00000
385950.00 3738950.00 0.00000
386000.00 3738950.00 0.00000
386050.00 3738950.00 0.00000
386100.00 3738950.00 0.00000
386150.00 3738950.00 0.00000
386200.00 3738950.00 0.00000
386250.00 3738950.00 0.00000
386300.00 3738950.00 0.00000
386350.00 3738950.00 0.00000
386400.00 3738950.00 0.00000
386450.00 3738950.00 0.00000
386500.00 3738950.00 0.00000
386550.00 3738950.00 0.00000
386600.00 3738950.00 0.00000
386650.00 3738950.00 0.00000
386700.00 3738950.00 0.00000
386750.00 3738950.00 0.00000
386800.00 3738950.00 0.00000
386850.00 3738950.00 0.00000
386900.00 3738950.00 0.00000
386950.00 3738950.00 0.00000
387000.00 3738950.00 0.00000
385000.00 3739000.00 0.00000
385050.00 3739000.00 0.00000
385100.00 3739000.00 0.00000
385150.00 3739000.00 0.00000
385200.00 3739000.00 0.00000
385250.00 3739000.00 0.00000
385300.00 3739000.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385350.00	3739000.00	0.00000	385400.00	3739000.00	0.00000
385450.00	3739000.00	0.00000	385500.00	3739000.00	0.00000
385550.00	3739000.00	0.00000	385600.00	3739000.00	0.00000
385650.00	3739000.00	0.00000	385700.00	3739000.00	0.00000
385750.00	3739000.00	0.00000	385800.00	3739000.00	0.00000
385850.00	3739000.00	0.00000	385900.00	3739000.00	0.00000
385950.00	3739000.00	0.00000	386000.00	3739000.00	0.00000
386050.00	3739000.00	0.00000	386100.00	3739000.00	0.00000
386150.00	3739000.00	0.00000	386200.00	3739000.00	0.00000
386250.00	3739000.00	0.00000	386300.00	3739000.00	0.00000
386350.00	3739000.00	0.00000	386400.00	3739000.00	0.00000
386450.00	3739000.00	0.00000	386500.00	3739000.00	0.00000
386550.00	3739000.00	0.00000	386600.00	3739000.00	0.00000
386650.00	3739000.00	0.00000	386700.00	3739000.00	0.00000
386750.00	3739000.00	0.00000	386800.00	3739000.00	0.00000
386850.00	3739000.00	0.00000	386900.00	3739000.00	0.00000

386950.00 3739000.00 0.00000
387000.00 3739000.00 0.00000
385000.00 3739050.00 0.00000
385050.00 3739050.00 0.00000
385100.00 3739050.00 0.00000
385150.00 3739050.00 0.00000
385200.00 3739050.00 0.00000
385250.00 3739050.00 0.00000
385300.00 3739050.00 0.00000
385350.00 3739050.00 0.00000
385400.00 3739050.00 0.00000
385450.00 3739050.00 0.00000
385500.00 3739050.00 0.00000
385550.00 3739050.00 0.00000
385600.00 3739050.00 0.00000
385650.00 3739050.00 0.00000
385700.00 3739050.00 0.00000
385750.00 3739050.00 0.00000
385800.00 3739050.00 0.00000
385850.00 3739050.00 0.00000
385900.00 3739050.00 0.00000
385950.00 3739050.00 0.00000
386000.00 3739050.00 0.00000
386050.00 3739050.00 0.00000
386100.00 3739050.00 0.00000
386150.00 3739050.00 0.00000
386200.00 3739050.00 0.00000
386250.00 3739050.00 0.00000
386300.00 3739050.00 0.00000
386350.00 3739050.00 0.00000
386400.00 3739050.00 0.00000
386450.00 3739050.00 0.00000
386500.00 3739050.00 0.00000
386550.00 3739050.00 0.00000
386600.00 3739050.00 0.00000
386650.00 3739050.00 0.00000
386700.00 3739050.00 0.00000
386750.00 3739050.00 0.00000
386800.00 3739050.00 0.00000
386850.00 3739050.00 0.00000
386900.00 3739050.00 0.00000
386950.00 3739050.00 0.00000
387000.00 3739050.00 0.00000
385000.00 3739100.00 0.00000
385050.00 3739100.00 0.00000
385100.00 3739100.00 0.00000
385150.00 3739100.00 0.00000
385200.00 3739100.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385250.00	3739100.00	0.00000	385300.00	3739100.00	0.00000
385350.00	3739100.00	0.00000	385400.00	3739100.00	0.00000
385450.00	3739100.00	0.00000	385500.00	3739100.00	0.00000
385550.00	3739100.00	0.00000	385600.00	3739100.00	0.00000
385650.00	3739100.00	0.00000	385700.00	3739100.00	0.00000
385750.00	3739100.00	0.00000	385800.00	3739100.00	0.00000
385850.00	3739100.00	0.00000	385900.00	3739100.00	0.00000
385950.00	3739100.00	0.00000	386000.00	3739100.00	0.00000
386050.00	3739100.00	0.00000	386100.00	3739100.00	0.00000
386150.00	3739100.00	0.00000	386200.00	3739100.00	0.00000
386250.00	3739100.00	0.00000	386300.00	3739100.00	0.00000
386350.00	3739100.00	0.00000	386400.00	3739100.00	0.00000
386450.00	3739100.00	0.00000	386500.00	3739100.00	0.00000
386550.00	3739100.00	0.00000	386600.00	3739100.00	0.00000
386650.00	3739100.00	0.00000	386700.00	3739100.00	0.00000
386750.00	3739100.00	0.00000	386800.00	3739100.00	0.00000

386850.00 3739100.00 0.00000
386900.00 3739100.00 0.00000
386950.00 3739100.00 0.00000
387000.00 3739100.00 0.00000
385000.00 3739150.00 0.00000
385050.00 3739150.00 0.00000
385100.00 3739150.00 0.00000
385150.00 3739150.00 0.00000
385200.00 3739150.00 0.00000
385250.00 3739150.00 0.00000
385300.00 3739150.00 0.00000
385350.00 3739150.00 0.00000
385400.00 3739150.00 0.00000
385450.00 3739150.00 0.00000
385500.00 3739150.00 0.00000
385550.00 3739150.00 0.00000
385600.00 3739150.00 0.00000
385650.00 3739150.00 0.00000
385700.00 3739150.00 0.00000
385750.00 3739150.00 0.00000
385800.00 3739150.00 0.00000
385850.00 3739150.00 0.00000
385900.00 3739150.00 0.00000
385950.00 3739150.00 0.00000
386000.00 3739150.00 0.00000
386050.00 3739150.00 0.00000
386100.00 3739150.00 0.00000
386150.00 3739150.00 0.00000
386200.00 3739150.00 0.00000
386250.00 3739150.00 0.00000
386300.00 3739150.00 0.00000
386350.00 3739150.00 0.00000
386400.00 3739150.00 0.00000
386450.00 3739150.00 0.00000
386500.00 3739150.00 0.00000
386550.00 3739150.00 0.00000
386600.00 3739150.00 0.00000
386650.00 3739150.00 0.00000
386700.00 3739150.00 0.00000
386750.00 3739150.00 0.00000
386800.00 3739150.00 0.00000
386850.00 3739150.00 0.00000
386900.00 3739150.00 0.00000
386950.00 3739150.00 0.00000
387000.00 3739150.00 0.00000
385050.00 3739200.00 0.00000
385100.00 3739200.00 0.00000
385150.00 3739200.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385200.00	3739200.00	0.00000	385250.00	3739200.00	0.00000
385300.00	3739200.00	0.00000	385350.00	3739200.00	0.00000
385400.00	3739200.00	0.00000	385450.00	3739200.00	0.00000
385500.00	3739200.00	0.00000	385550.00	3739200.00	0.00000
385600.00	3739200.00	0.00000	385650.00	3739200.00	0.00000
385700.00	3739200.00	0.00000	385750.00	3739200.00	0.00000
385800.00	3739200.00	0.00000	385850.00	3739200.00	0.00000
385900.00	3739200.00	0.00000	385950.00	3739200.00	0.00000
386000.00	3739200.00	0.00000	386050.00	3739200.00	0.00000
386100.00	3739200.00	0.00000	386150.00	3739200.00	0.00000
386200.00	3739200.00	0.00000	386250.00	3739200.00	0.00000
386300.00	3739200.00	0.00000	386350.00	3739200.00	0.00000
386400.00	3739200.00	0.00000	386450.00	3739200.00	0.00000
386500.00	3739200.00	0.00000	386550.00	3739200.00	0.00000
386600.00	3739200.00	0.00000	386650.00	3739200.00	0.00000
386700.00	3739200.00	0.00000	386750.00	3739200.00	0.00000

386800.00 3739200.00 0.00000
386850.00 3739200.00 0.00000
386900.00 3739200.00 0.00000
386950.00 3739200.00 0.00000
387000.00 3739200.00 0.00000
385050.00 3739250.00 0.00000
385100.00 3739250.00 0.00000
385150.00 3739250.00 0.00000
385200.00 3739250.00 0.00000
385250.00 3739250.00 0.00000
385300.00 3739250.00 0.00000
385350.00 3739250.00 0.00000
385400.00 3739250.00 0.00000
385450.00 3739250.00 0.00000
385500.00 3739250.00 0.00000
385550.00 3739250.00 0.00000
385600.00 3739250.00 0.00000
385650.00 3739250.00 0.00000
385700.00 3739250.00 0.00000
385750.00 3739250.00 0.00000
385800.00 3739250.00 0.00000
385850.00 3739250.00 0.00000
385900.00 3739250.00 0.00000
385950.00 3739250.00 0.00000
386000.00 3739250.00 0.00000
386050.00 3739250.00 0.00000
386100.00 3739250.00 0.00000
386150.00 3739250.00 0.00000
386200.00 3739250.00 0.00000
386250.00 3739250.00 0.00000
386300.00 3739250.00 0.00000
386350.00 3739250.00 0.00000
386400.00 3739250.00 0.00000
386450.00 3739250.00 0.00000
386500.00 3739250.00 0.00000
386550.00 3739250.00 0.00000
386600.00 3739250.00 0.00000
386650.00 3739250.00 0.00000
386700.00 3739250.00 0.00000
386750.00 3739250.00 0.00000
386800.00 3739250.00 0.00000
386850.00 3739250.00 0.00000
386900.00 3739250.00 0.00000
386950.00 3739250.00 0.00000
387000.00 3739250.00 0.00000
385100.00 3739300.00 0.00000
385150.00 3739300.00 0.00000
385200.00 3739300.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385250.00	3739300.00	0.00000	385300.00	3739300.00	0.00000
385350.00	3739300.00	0.00000	385400.00	3739300.00	0.00000
385450.00	3739300.00	0.00000	385500.00	3739300.00	0.00000
385550.00	3739300.00	0.00000	385600.00	3739300.00	0.00000
385650.00	3739300.00	0.00000	385700.00	3739300.00	0.00000
385750.00	3739300.00	0.00000	385800.00	3739300.00	0.00000
385850.00	3739300.00	0.00000	385900.00	3739300.00	0.00000
385950.00	3739300.00	0.00000	386000.00	3739300.00	0.00000
386050.00	3739300.00	0.00000	386100.00	3739300.00	0.00000
386150.00	3739300.00	0.00000	386200.00	3739300.00	0.00000
386250.00	3739300.00	0.00000	386300.00	3739300.00	0.00000
386350.00	3739300.00	0.00000	386400.00	3739300.00	0.00000
386450.00	3739300.00	0.00000	386500.00	3739300.00	0.00000
386550.00	3739300.00	0.00000	386600.00	3739300.00	0.00000
386650.00	3739300.00	0.00000	386700.00	3739300.00	0.00000
386750.00	3739300.00	0.00000	386800.00	3739300.00	0.00000

386850.00 3739300.00 0.00000
386900.00 3739300.00 0.00000
386950.00 3739300.00 0.00000
387000.00 3739300.00 0.00000
385100.00 3739350.00 0.00000
385150.00 3739350.00 0.00000
385200.00 3739350.00 0.00000
385250.00 3739350.00 0.00000
385300.00 3739350.00 0.00000
385350.00 3739350.00 0.00000
385400.00 3739350.00 0.00000
385450.00 3739350.00 0.00000
385500.00 3739350.00 0.00000
385550.00 3739350.00 0.00000
385600.00 3739350.00 0.00000
385650.00 3739350.00 0.00000
385700.00 3739350.00 0.00000
385750.00 3739350.00 0.00000
385800.00 3739350.00 0.00000
385850.00 3739350.00 0.00000
385900.00 3739350.00 0.00000
385950.00 3739350.00 0.00000
386000.00 3739350.00 0.00000
386050.00 3739350.00 0.00000
386100.00 3739350.00 0.00000
386150.00 3739350.00 0.00000
386200.00 3739350.00 0.00000
386250.00 3739350.00 0.00000
386300.00 3739350.00 0.00000
386350.00 3739350.00 0.00000
386400.00 3739350.00 0.00000
386450.00 3739350.00 0.00000
386500.00 3739350.00 0.00000
386550.00 3739350.00 0.00000
386600.00 3739350.00 0.00000
386650.00 3739350.00 0.00000
386700.00 3739350.00 0.00000
386750.00 3739350.00 0.00000
386800.00 3739350.00 0.00000
386850.00 3739350.00 0.00000
386900.00 3739350.00 0.00000
386950.00 3739350.00 0.00000
387000.00 3739350.00 0.00000
385150.00 3739400.00 0.00000
385200.00 3739400.00 0.00000
385250.00 3739400.00 0.00000
385300.00 3739400.00 0.00000
385350.00 3739400.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385400.00	3739400.00	0.00000	385450.00	3739400.00	0.00000
385500.00	3739400.00	0.00000	385550.00	3739400.00	0.00000
385600.00	3739400.00	0.00000	385650.00	3739400.00	0.00000
385700.00	3739400.00	0.00000	385750.00	3739400.00	0.00000
385800.00	3739400.00	0.00000	385850.00	3739400.00	0.00000
385900.00	3739400.00	0.00000	385950.00	3739400.00	0.00000
386000.00	3739400.00	0.00000	386050.00	3739400.00	0.00000
386100.00	3739400.00	0.00000	386150.00	3739400.00	0.00000
386200.00	3739400.00	0.00000	386250.00	3739400.00	0.00000
386300.00	3739400.00	0.00000	386350.00	3739400.00	0.00000
386400.00	3739400.00	0.00000	386450.00	3739400.00	0.00000
386500.00	3739400.00	0.00000	386550.00	3739400.00	0.00000
386600.00	3739400.00	0.00000	386650.00	3739400.00	0.00000
386700.00	3739400.00	0.00000	386750.00	3739400.00	0.00000
386800.00	3739400.00	0.00000	386850.00	3739400.00	0.00000
386900.00	3739400.00	0.00000	386950.00	3739400.00	0.00000

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          387000.00    3739400.00         0.00000
385250.00    3739450.00         0.00000
          385300.00    3739450.00         0.00000
385350.00    3739450.00         0.00000
          385400.00    3739450.00         0.00000
385450.00    3739450.00         0.00000
          385500.00    3739450.00         0.00000
385550.00    3739450.00         0.00000
          385600.00    3739450.00         0.00000
385650.00    3739450.00         0.00000
          385700.00    3739450.00         0.00000
385750.00    3739450.00         0.00000
          385800.00    3739450.00         0.00000
385850.00    3739450.00         0.00000
          385900.00    3739450.00         0.00000
385950.00    3739450.00         0.00000
          386000.00    3739450.00         0.00000
386050.00    3739450.00         0.00000
          386100.00    3739450.00         0.00000
386150.00    3739450.00         0.00000
          386200.00    3739450.00         0.00000
386250.00    3739450.00         0.00000
          386300.00    3739450.00         0.00000
386350.00    3739450.00         0.00000
          386400.00    3739450.00         0.00000
386450.00    3739450.00         0.00000
          386500.00    3739450.00         0.00000
386550.00    3739450.00         0.00000
          386600.00    3739450.00         0.00000
386650.00    3739450.00         0.00000
          386700.00    3739450.00         0.00000
386750.00    3739450.00         0.00000
          386800.00    3739450.00         0.00000
386850.00    3739450.00         0.00000
          386900.00    3739450.00         0.00000
386950.00    3739450.00         0.00000
          387000.00    3739450.00         0.00000
385350.00    3739500.00         0.00000
          385400.00    3739500.00         0.00000
385450.00    3739500.00         0.00000
          385500.00    3739500.00         0.00000
385550.00    3739500.00         0.00000
          385600.00    3739500.00         0.00000
385650.00    3739500.00         0.00000
          385700.00    3739500.00         0.00000
385750.00    3739500.00         0.00000
          385800.00    3739500.00         0.00000
385850.00    3739500.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385900.00	3739500.00	0.00000	385950.00	3739500.00	0.00000
386000.00	3739500.00	0.00000	386050.00	3739500.00	0.00000
386100.00	3739500.00	0.00000	386150.00	3739500.00	0.00000
386200.00	3739500.00	0.00000	386250.00	3739500.00	0.00000
386300.00	3739500.00	0.00000	386350.00	3739500.00	0.00000
386400.00	3739500.00	0.00000	386450.00	3739500.00	0.00000
386500.00	3739500.00	0.00000	386550.00	3739500.00	0.00000
386600.00	3739500.00	0.00000	386650.00	3739500.00	0.00000
386700.00	3739500.00	0.00000	386750.00	3739500.00	0.00000
386800.00	3739500.00	0.00000	386850.00	3739500.00	0.00000
386900.00	3739500.00	0.00000	386950.00	3739500.00	0.00000
387000.00	3739500.00	0.00000	385700.00	3739550.00	0.00000
385750.00	3739550.00	0.00000	385800.00	3739550.00	0.00000
385850.00	3739550.00	0.00000	385900.00	3739550.00	0.00000
385950.00	3739550.00	0.00000	386000.00	3739550.00	0.00000
386050.00	3739550.00	0.00000	386100.00	3739550.00	0.00000

386150.00 3739550.00 0.00000
386200.00 3739550.00 0.00000
386250.00 3739550.00 0.00000
386300.00 3739550.00 0.00000
386350.00 3739550.00 0.00000
386400.00 3739550.00 0.00000
386450.00 3739550.00 0.00000
386500.00 3739550.00 0.00000
386550.00 3739550.00 0.00000
386600.00 3739550.00 0.00000
386650.00 3739550.00 0.00000
386700.00 3739550.00 0.00000
386750.00 3739550.00 0.00000
386800.00 3739550.00 0.00000
386850.00 3739550.00 0.00000
386900.00 3739550.00 0.00000
386950.00 3739550.00 0.00000
387000.00 3739550.00 0.00000
385700.00 3739600.00 0.00000
385750.00 3739600.00 0.00000
385800.00 3739600.00 0.00000
385850.00 3739600.00 0.00000
385900.00 3739600.00 0.00000
385950.00 3739600.00 0.00000
386000.00 3739600.00 0.00000
386050.00 3739600.00 0.00000
386100.00 3739600.00 0.00000
386150.00 3739600.00 0.00000
386200.00 3739600.00 0.00000
386250.00 3739600.00 0.00000
386300.00 3739600.00 0.00000
386350.00 3739600.00 0.00000
386400.00 3739600.00 0.00000
386450.00 3739600.00 0.00000
386500.00 3739600.00 0.00000
386550.00 3739600.00 0.00000
386600.00 3739600.00 0.00000
386650.00 3739600.00 0.00000
386700.00 3739600.00 0.00000
386750.00 3739600.00 0.00000
386800.00 3739600.00 0.00000
386850.00 3739600.00 0.00000
386900.00 3739600.00 0.00000
386950.00 3739600.00 0.00000
387000.00 3739600.00 0.00000
385650.00 3739650.00 0.00000
385700.00 3739650.00 0.00000
385750.00 3739650.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385800.00	3739650.00	0.00000	385850.00	3739650.00	0.00000
385900.00	3739650.00	0.00000	385950.00	3739650.00	0.00000
386000.00	3739650.00	0.00000	386050.00	3739650.00	0.00000
386100.00	3739650.00	0.00000	386150.00	3739650.00	0.00000
386200.00	3739650.00	0.00000	386250.00	3739650.00	0.00000
386300.00	3739650.00	0.00000	386350.00	3739650.00	0.00000
386400.00	3739650.00	0.00000	386450.00	3739650.00	0.00000
386500.00	3739650.00	0.00000	386550.00	3739650.00	0.00000
386600.00	3739650.00	0.00000	386650.00	3739650.00	0.00000
386700.00	3739650.00	0.00000	386750.00	3739650.00	0.00000
386800.00	3739650.00	0.00000	386850.00	3739650.00	0.00000
386900.00	3739650.00	0.00000	386950.00	3739650.00	0.00000
387000.00	3739650.00	0.00000	385650.00	3739700.00	0.00000
385700.00	3739700.00	0.00000	385750.00	3739700.00	0.00000
385800.00	3739700.00	0.00000	385850.00	3739700.00	0.00000
385900.00	3739700.00	0.00000	385950.00	3739700.00	0.00000

386000.00 3739700.00 0.00000
386050.00 3739700.00 0.00000
386100.00 3739700.00 0.00000
386150.00 3739700.00 0.00000
386200.00 3739700.00 0.00000
386250.00 3739700.00 0.00000
386300.00 3739700.00 0.00000
386350.00 3739700.00 0.00000
386400.00 3739700.00 0.00000
386450.00 3739700.00 0.00000
386500.00 3739700.00 0.00000
386550.00 3739700.00 0.00000
386600.00 3739700.00 0.00000
386650.00 3739700.00 0.00000
386700.00 3739700.00 0.00000
386750.00 3739700.00 0.00000
386800.00 3739700.00 0.00000
386850.00 3739700.00 0.00000
386900.00 3739700.00 0.00000
386950.00 3739700.00 0.00000
387000.00 3739700.00 0.00000
385650.00 3739750.00 0.00000
385700.00 3739750.00 0.00000
385750.00 3739750.00 0.00000
385800.00 3739750.00 0.00000
385850.00 3739750.00 0.00000
385900.00 3739750.00 0.00000
385950.00 3739750.00 0.00000
386000.00 3739750.00 0.00000
386050.00 3739750.00 0.00000
386100.00 3739750.00 0.00000
386150.00 3739750.00 0.00000
386200.00 3739750.00 0.00000
386250.00 3739750.00 0.00000
386300.00 3739750.00 0.00000
386350.00 3739750.00 0.00000
386400.00 3739750.00 0.00000
386450.00 3739750.00 0.00000
386500.00 3739750.00 0.00000
386550.00 3739750.00 0.00000
386600.00 3739750.00 0.00000
386650.00 3739750.00 0.00000
386700.00 3739750.00 0.00000
386750.00 3739750.00 0.00000
386800.00 3739750.00 0.00000
386850.00 3739750.00 0.00000
386900.00 3739750.00 0.00000
386950.00 3739750.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387000.00	3739750.00	0.00000	385650.00	3739800.00	0.00000
385700.00	3739800.00	0.00000	385750.00	3739800.00	0.00000
385800.00	3739800.00	0.00000	385850.00	3739800.00	0.00000
385900.00	3739800.00	0.00000	385950.00	3739800.00	0.00000
386000.00	3739800.00	0.00000	386050.00	3739800.00	0.00000
386100.00	3739800.00	0.00000	386150.00	3739800.00	0.00000
386200.00	3739800.00	0.00000	386250.00	3739800.00	0.00000
386300.00	3739800.00	0.00000	386350.00	3739800.00	0.00000
386400.00	3739800.00	0.00000	386450.00	3739800.00	0.00000
386500.00	3739800.00	0.00000	386550.00	3739800.00	0.00000
386600.00	3739800.00	0.00000	386650.00	3739800.00	0.00000
386700.00	3739800.00	0.00000	386750.00	3739800.00	0.00000
386800.00	3739800.00	0.00000	386850.00	3739800.00	0.00000
386900.00	3739800.00	0.00000	386950.00	3739800.00	0.00000
387000.00	3739800.00	0.00000	387050.00	3739800.00	0.00000
385650.00	3739850.00	0.00000	385700.00	3739850.00	0.00000

385750.00 3739850.00 0.00000
385800.00 3739850.00 0.00000
385850.00 3739850.00 0.00000
385900.00 3739850.00 0.00000
385950.00 3739850.00 0.00000
386000.00 3739850.00 0.00000
386050.00 3739850.00 0.00000
386100.00 3739850.00 0.00000
386150.00 3739850.00 0.00000
386200.00 3739850.00 0.00000
386250.00 3739850.00 0.00000
386300.00 3739850.00 0.00000
386350.00 3739850.00 0.00000
386400.00 3739850.00 0.00000
386450.00 3739850.00 0.00000
386500.00 3739850.00 0.00000
386550.00 3739850.00 0.00000
386600.00 3739850.00 0.00000
386650.00 3739850.00 0.00000
386700.00 3739850.00 0.00000
386750.00 3739850.00 0.00000
386800.00 3739850.00 0.00000
386850.00 3739850.00 0.00000
386900.00 3739850.00 0.00000
386950.00 3739850.00 0.00000
387000.00 3739850.00 0.00000
387050.00 3739850.00 0.00000
385650.00 3739900.00 0.00000
385700.00 3739900.00 0.00000
385750.00 3739900.00 0.00000
385800.00 3739900.00 0.00000
385850.00 3739900.00 0.00000
385900.00 3739900.00 0.00000
385950.00 3739900.00 0.00000
386000.00 3739900.00 0.00000
386050.00 3739900.00 0.00000
386100.00 3739900.00 0.00000
386150.00 3739900.00 0.00000
386200.00 3739900.00 0.00000
386250.00 3739900.00 0.00000
386300.00 3739900.00 0.00000
386350.00 3739900.00 0.00000
386400.00 3739900.00 0.00000
386450.00 3739900.00 0.00000
386500.00 3739900.00 0.00000
386550.00 3739900.00 0.00000
386600.00 3739900.00 0.00000
386650.00 3739900.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386700.00	3739900.00	0.00000	386750.00	3739900.00	0.00000
386800.00	3739900.00	0.00000	386850.00	3739900.00	0.00000
386900.00	3739900.00	0.00000	386950.00	3739900.00	0.00000
387000.00	3739900.00	0.00000	387050.00	3739900.00	0.00000
385700.00	3739950.00	0.00000	385750.00	3739950.00	0.00000
385800.00	3739950.00	0.00000	385850.00	3739950.00	0.00000
385900.00	3739950.00	0.00000	385950.00	3739950.00	0.00000
386000.00	3739950.00	0.00000	386050.00	3739950.00	0.00000
386100.00	3739950.00	0.00000	386150.00	3739950.00	0.00000
386200.00	3739950.00	0.00000	386250.00	3739950.00	0.00000
386300.00	3739950.00	0.00000	386350.00	3739950.00	0.00000
386400.00	3739950.00	0.00000	386450.00	3739950.00	0.00000
386500.00	3739950.00	0.00000	386550.00	3739950.00	0.00000
386600.00	3739950.00	0.00000	386650.00	3739950.00	0.00000
386700.00	3739950.00	0.00000	386750.00	3739950.00	0.00000
386800.00	3739950.00	0.00000	386850.00	3739950.00	0.00000

386900.00 3739950.00 0.00000
386950.00 3739950.00 0.00000
387000.00 3739950.00 0.00000
387050.00 3739950.00 0.00000
385700.00 3740000.00 0.00000
385750.00 3740000.00 0.00000
385800.00 3740000.00 0.00000
385850.00 3740000.00 0.00000
385900.00 3740000.00 0.00000
385950.00 3740000.00 0.00000
386000.00 3740000.00 0.00000
386050.00 3740000.00 0.00000
386100.00 3740000.00 0.00000
386150.00 3740000.00 0.00000
386200.00 3740000.00 0.00000
386250.00 3740000.00 0.00000
386300.00 3740000.00 0.00000
386350.00 3740000.00 0.00000
386400.00 3740000.00 0.00000
386450.00 3740000.00 0.00000
386500.00 3740000.00 0.00000
386550.00 3740000.00 0.00000
386600.00 3740000.00 0.00000
386650.00 3740000.00 0.00000
386700.00 3740000.00 0.00000
386750.00 3740000.00 0.00000
386800.00 3740000.00 0.00000
386850.00 3740000.00 0.00000
386900.00 3740000.00 0.00000
386950.00 3740000.00 0.00000
387000.00 3740000.00 0.00000
387050.00 3740000.00 0.00000
387100.00 3740000.00 0.00000
385750.00 3740050.00 0.00000
385800.00 3740050.00 0.00000
385850.00 3740050.00 0.00000
385900.00 3740050.00 0.00000
385950.00 3740050.00 0.00000
386000.00 3740050.00 0.00000
386050.00 3740050.00 0.00000
386100.00 3740050.00 0.00000
386150.00 3740050.00 0.00000
386200.00 3740050.00 0.00000
386250.00 3740050.00 0.00000
386300.00 3740050.00 0.00000
386350.00 3740050.00 0.00000
386400.00 3740050.00 0.00000
386450.00 3740050.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386500.00	3740050.00	0.00000	386550.00	3740050.00	0.00000
386600.00	3740050.00	0.00000	386650.00	3740050.00	0.00000
386700.00	3740050.00	0.00000	386750.00	3740050.00	0.00000
386800.00	3740050.00	0.00000	386850.00	3740050.00	0.00000
386900.00	3740050.00	0.00000	386950.00	3740050.00	0.00000
387000.00	3740050.00	0.00000	387050.00	3740050.00	0.00000
387100.00	3740050.00	0.00000	385750.00	3740100.00	0.00000
385800.00	3740100.00	0.00000	385850.00	3740100.00	0.00000
385900.00	3740100.00	0.00000	385950.00	3740100.00	0.00000
386000.00	3740100.00	0.00000	386050.00	3740100.00	0.00000
386100.00	3740100.00	0.00000	386150.00	3740100.00	0.00000
386200.00	3740100.00	0.00000	386250.00	3740100.00	0.00000
386300.00	3740100.00	0.00000	386350.00	3740100.00	0.00000
386400.00	3740100.00	0.00000	386450.00	3740100.00	0.00000
386500.00	3740100.00	0.00000	386550.00	3740100.00	0.00000
386600.00	3740100.00	0.00000	386650.00	3740100.00	0.00000

386700.00 3740100.00 0.00000
386750.00 3740100.00 0.00000
386800.00 3740100.00 0.00000
386850.00 3740100.00 0.00000
386900.00 3740100.00 0.00000
386950.00 3740100.00 0.00000
387000.00 3740100.00 0.00000
387050.00 3740100.00 0.00000
387100.00 3740100.00 0.00000
385750.00 3740150.00 0.00000
385800.00 3740150.00 0.00000
385850.00 3740150.00 0.00000
385900.00 3740150.00 0.00000
385950.00 3740150.00 0.00000
386000.00 3740150.00 0.00000
386050.00 3740150.00 0.00000
386100.00 3740150.00 0.00000
386150.00 3740150.00 0.00000
386200.00 3740150.00 0.00000
386250.00 3740150.00 0.00000
386300.00 3740150.00 0.00000
386350.00 3740150.00 0.00000
386400.00 3740150.00 0.00000
386450.00 3740150.00 0.00000
386500.00 3740150.00 0.00000
386550.00 3740150.00 0.00000
386600.00 3740150.00 0.00000
386650.00 3740150.00 0.00000
386700.00 3740150.00 0.00000
386750.00 3740150.00 0.00000
386800.00 3740150.00 0.00000
386850.00 3740150.00 0.00000
386900.00 3740150.00 0.00000
386950.00 3740150.00 0.00000
387000.00 3740150.00 0.00000
387050.00 3740150.00 0.00000
387100.00 3740150.00 0.00000
387150.00 3740150.00 0.00000
385800.00 3740200.00 0.00000
385850.00 3740200.00 0.00000
385900.00 3740200.00 0.00000
385950.00 3740200.00 0.00000
386000.00 3740200.00 0.00000
386050.00 3740200.00 0.00000
386100.00 3740200.00 0.00000
386150.00 3740200.00 0.00000
386200.00 3740200.00 0.00000
386250.00 3740200.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386300.00	3740200.00	0.00000	386350.00	3740200.00	0.00000
386400.00	3740200.00	0.00000	386450.00	3740200.00	0.00000
386500.00	3740200.00	0.00000	386550.00	3740200.00	0.00000
386600.00	3740200.00	0.00000	386650.00	3740200.00	0.00000
386700.00	3740200.00	0.00000	386750.00	3740200.00	0.00000
386800.00	3740200.00	0.00000	386850.00	3740200.00	0.00000
386900.00	3740200.00	0.00000	386950.00	3740200.00	0.00000
387000.00	3740200.00	0.00000	387050.00	3740200.00	0.00000
387100.00	3740200.00	0.00000	387150.00	3740200.00	0.00000
385800.00	3740250.00	0.00000	385850.00	3740250.00	0.00000
385900.00	3740250.00	0.00000	385950.00	3740250.00	0.00000
386000.00	3740250.00	0.00000	386050.00	3740250.00	0.00000
386100.00	3740250.00	0.00000	386150.00	3740250.00	0.00000
386200.00	3740250.00	0.00000	386250.00	3740250.00	0.00000
386300.00	3740250.00	0.00000	386350.00	3740250.00	0.00000
386400.00	3740250.00	0.00000	386450.00	3740250.00	0.00000

386500.00 3740250.00 0.00000
386550.00 3740250.00 0.00000
386600.00 3740250.00 0.00000
386650.00 3740250.00 0.00000
386700.00 3740250.00 0.00000
386750.00 3740250.00 0.00000
386800.00 3740250.00 0.00000
386850.00 3740250.00 0.00000
386900.00 3740250.00 0.00000
386950.00 3740250.00 0.00000
387000.00 3740250.00 0.00000
387050.00 3740250.00 0.00000
387100.00 3740250.00 0.00000
387150.00 3740250.00 0.00000
385800.00 3740300.00 0.00000
385850.00 3740300.00 0.00000
385900.00 3740300.00 0.00000
385950.00 3740300.00 0.00000
386000.00 3740300.00 0.00000
386050.00 3740300.00 0.00000
386100.00 3740300.00 0.00000
386150.00 3740300.00 0.00000
386200.00 3740300.00 0.00000
386250.00 3740300.00 0.00000
386300.00 3740300.00 0.00000
386350.00 3740300.00 0.00000
386400.00 3740300.00 0.00000
386450.00 3740300.00 0.00000
386500.00 3740300.00 0.00000
386550.00 3740300.00 0.00000
386600.00 3740300.00 0.00000
386650.00 3740300.00 0.00000
386700.00 3740300.00 0.00000
386750.00 3740300.00 0.00000
386800.00 3740300.00 0.00000
386850.00 3740300.00 0.00000
386900.00 3740300.00 0.00000
386950.00 3740300.00 0.00000
387000.00 3740300.00 0.00000
387050.00 3740300.00 0.00000
387100.00 3740300.00 0.00000
387150.00 3740300.00 0.00000
387200.00 3740300.00 0.00000
385800.00 3740350.00 0.00000
385850.00 3740350.00 0.00000
385900.00 3740350.00 0.00000
385950.00 3740350.00 0.00000
386000.00 3740350.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386050.00	3740350.00	0.00000	386100.00	3740350.00	0.00000
386150.00	3740350.00	0.00000	386200.00	3740350.00	0.00000
386250.00	3740350.00	0.00000	386300.00	3740350.00	0.00000
386350.00	3740350.00	0.00000	386400.00	3740350.00	0.00000
386450.00	3740350.00	0.00000	386500.00	3740350.00	0.00000
386550.00	3740350.00	0.00000	386600.00	3740350.00	0.00000
386650.00	3740350.00	0.00000	386700.00	3740350.00	0.00000
386750.00	3740350.00	0.00000	386800.00	3740350.00	0.00000
386850.00	3740350.00	0.00000	386900.00	3740350.00	0.00000
386950.00	3740350.00	0.00000	387000.00	3740350.00	0.00000
387050.00	3740350.00	0.00000	387100.00	3740350.00	0.00000
387150.00	3740350.00	0.00000	387200.00	3740350.00	0.00000
385800.00	3740400.00	0.00000	385850.00	3740400.00	0.00000
385900.00	3740400.00	0.00000	385950.00	3740400.00	0.00000
386000.00	3740400.00	0.00000	386050.00	3740400.00	0.00000
386100.00	3740400.00	0.00000	386150.00	3740400.00	0.00000

386200.00 3740400.00 0.00000
386250.00 3740400.00 0.00000
386300.00 3740400.00 0.00000
386350.00 3740400.00 0.00000
386400.00 3740400.00 0.00000
386450.00 3740400.00 0.00000
386500.00 3740400.00 0.00000
386550.00 3740400.00 0.00000
386600.00 3740400.00 0.00000
386650.00 3740400.00 0.00000
386700.00 3740400.00 0.00000
386750.00 3740400.00 0.00000
386800.00 3740400.00 0.00000
386850.00 3740400.00 0.00000
386900.00 3740400.00 0.00000
386950.00 3740400.00 0.00000
387000.00 3740400.00 0.00000
387050.00 3740400.00 0.00000
387100.00 3740400.00 0.00000
387150.00 3740400.00 0.00000
387200.00 3740400.00 0.00000
385850.00 3740450.00 0.00000
385900.00 3740450.00 0.00000
385950.00 3740450.00 0.00000
386000.00 3740450.00 0.00000
386050.00 3740450.00 0.00000
386100.00 3740450.00 0.00000
386150.00 3740450.00 0.00000
386200.00 3740450.00 0.00000
386250.00 3740450.00 0.00000
386300.00 3740450.00 0.00000
386350.00 3740450.00 0.00000
386400.00 3740450.00 0.00000
386450.00 3740450.00 0.00000
386500.00 3740450.00 0.00000
386550.00 3740450.00 0.00000
386600.00 3740450.00 0.00000
386650.00 3740450.00 0.00000
386700.00 3740450.00 0.00000
386750.00 3740450.00 0.00000
386800.00 3740450.00 0.00000
386850.00 3740450.00 0.00000
386900.00 3740450.00 0.00000
386950.00 3740450.00 0.00000
387000.00 3740450.00 0.00000
387050.00 3740450.00 0.00000
387100.00 3740450.00 0.00000
387150.00 3740450.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387200.00	3740450.00	0.00000	387250.00	3740450.00	0.00000
385850.00	3740500.00	0.00000	385900.00	3740500.00	0.00000
385950.00	3740500.00	0.00000	386000.00	3740500.00	0.00000
386050.00	3740500.00	0.00000	386100.00	3740500.00	0.00000
386150.00	3740500.00	0.00000	386200.00	3740500.00	0.00000
386250.00	3740500.00	0.00000	386300.00	3740500.00	0.00000
386350.00	3740500.00	0.00000	386400.00	3740500.00	0.00000
386450.00	3740500.00	0.00000	386500.00	3740500.00	0.00000
386550.00	3740500.00	0.00000	386600.00	3740500.00	0.00000
386650.00	3740500.00	0.00000	386700.00	3740500.00	0.00000
386750.00	3740500.00	0.00000	386800.00	3740500.00	0.00000
386850.00	3740500.00	0.00000	386900.00	3740500.00	0.00000
386950.00	3740500.00	0.00000	387000.00	3740500.00	0.00000
387050.00	3740500.00	0.00000	387100.00	3740500.00	0.00000
387150.00	3740500.00	0.00000	387200.00	3740500.00	0.00000
387250.00	3740500.00	0.00000	385850.00	3740550.00	0.00000

385900.00 3740550.00 0.00000
385950.00 3740550.00 0.00000
386000.00 3740550.00 0.00000
386050.00 3740550.00 0.00000
386100.00 3740550.00 0.00000
386150.00 3740550.00 0.00000
386200.00 3740550.00 0.00000
386250.00 3740550.00 0.00000
386300.00 3740550.00 0.00000
386350.00 3740550.00 0.00000
386400.00 3740550.00 0.00000
386450.00 3740550.00 0.00000
386500.00 3740550.00 0.00000
386550.00 3740550.00 0.00000
386600.00 3740550.00 0.00000
386650.00 3740550.00 0.00000
386700.00 3740550.00 0.00000
386750.00 3740550.00 0.00000
386800.00 3740550.00 0.00000
386850.00 3740550.00 0.00000
386900.00 3740550.00 0.00000
386950.00 3740550.00 0.00000
387000.00 3740550.00 0.00000
387050.00 3740550.00 0.00000
387100.00 3740550.00 0.00000
387150.00 3740550.00 0.00000
387200.00 3740550.00 0.00000
387250.00 3740550.00 0.00000
385850.00 3740600.00 0.00000
385900.00 3740600.00 0.00000
385950.00 3740600.00 0.00000
386000.00 3740600.00 0.00000
386050.00 3740600.00 0.00000
386100.00 3740600.00 0.00000
386150.00 3740600.00 0.00000
386200.00 3740600.00 0.00000
386250.00 3740600.00 0.00000
386300.00 3740600.00 0.00000
386350.00 3740600.00 0.00000
386400.00 3740600.00 0.00000
386450.00 3740600.00 0.00000
386500.00 3740600.00 0.00000
386550.00 3740600.00 0.00000
386600.00 3740600.00 0.00000
386650.00 3740600.00 0.00000
386700.00 3740600.00 0.00000
386750.00 3740600.00 0.00000
386800.00 3740600.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386850.00	3740600.00	0.00000	386900.00	3740600.00	0.00000
386950.00	3740600.00	0.00000	387000.00	3740600.00	0.00000
387050.00	3740600.00	0.00000	387100.00	3740600.00	0.00000
387150.00	3740600.00	0.00000	387200.00	3740600.00	0.00000
387250.00	3740600.00	0.00000	387300.00	3740600.00	0.00000
385850.00	3740650.00	0.00000	385900.00	3740650.00	0.00000
385950.00	3740650.00	0.00000	386000.00	3740650.00	0.00000
386050.00	3740650.00	0.00000	386100.00	3740650.00	0.00000
386150.00	3740650.00	0.00000	386200.00	3740650.00	0.00000
386250.00	3740650.00	0.00000	386300.00	3740650.00	0.00000
386350.00	3740650.00	0.00000	386400.00	3740650.00	0.00000
386450.00	3740650.00	0.00000	386500.00	3740650.00	0.00000
386550.00	3740650.00	0.00000	386600.00	3740650.00	0.00000
386650.00	3740650.00	0.00000	386700.00	3740650.00	0.00000
386750.00	3740650.00	0.00000	386800.00	3740650.00	0.00000
386850.00	3740650.00	0.00000	386900.00	3740650.00	0.00000

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          386950.00    3740650.00         0.00000
387000.00    3740650.00         0.00000
          387050.00    3740650.00         0.00000
387100.00    3740650.00         0.00000
          387150.00    3740650.00         0.00000
387200.00    3740650.00         0.00000
          387250.00    3740650.00         0.00000
387300.00    3740650.00         0.00000
          385900.00    3740700.00         0.00000
385950.00    3740700.00         0.00000
          386000.00    3740700.00         0.00000
386050.00    3740700.00         0.00000
          386100.00    3740700.00         0.00000
386150.00    3740700.00         0.00000
          386200.00    3740700.00         0.00000
386250.00    3740700.00         0.00000
          386300.00    3740700.00         0.00000
386350.00    3740700.00         0.00000
          386400.00    3740700.00         0.00000
386450.00    3740700.00         0.00000
          386500.00    3740700.00         0.00000
386550.00    3740700.00         0.00000
          386600.00    3740700.00         0.00000
386650.00    3740700.00         0.00000
          386700.00    3740700.00         0.00000
386750.00    3740700.00         0.00000
          386800.00    3740700.00         0.00000
386850.00    3740700.00         0.00000
          386900.00    3740700.00         0.00000
386950.00    3740700.00         0.00000
          387000.00    3740700.00         0.00000
387050.00    3740700.00         0.00000
          387100.00    3740700.00         0.00000
387150.00    3740700.00         0.00000
          387200.00    3740700.00         0.00000
387250.00    3740700.00         0.00000
          387300.00    3740700.00         0.00000
385900.00    3740750.00         0.00000
          385950.00    3740750.00         0.00000
386000.00    3740750.00         0.00000
          386050.00    3740750.00         0.00000
386100.00    3740750.00         0.00000
          386150.00    3740750.00         0.00000
386200.00    3740750.00         0.00000
          386250.00    3740750.00         0.00000
386300.00    3740750.00         0.00000
          386350.00    3740750.00         0.00000
386400.00    3740750.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386450.00	3740750.00	0.00000	386500.00	3740750.00	0.00000
386550.00	3740750.00	0.00000	386600.00	3740750.00	0.00000
386650.00	3740750.00	0.00000	386700.00	3740750.00	0.00000
386750.00	3740750.00	0.00000	386800.00	3740750.00	0.00000
386850.00	3740750.00	0.00000	386900.00	3740750.00	0.00000
386950.00	3740750.00	0.00000	387000.00	3740750.00	0.00000
387050.00	3740750.00	0.00000	387100.00	3740750.00	0.00000
387150.00	3740750.00	0.00000	387200.00	3740750.00	0.00000
387250.00	3740750.00	0.00000	387300.00	3740750.00	0.00000
387350.00	3740750.00	0.00000	385900.00	3740800.00	0.00000
385950.00	3740800.00	0.00000	386000.00	3740800.00	0.00000
386050.00	3740800.00	0.00000	386100.00	3740800.00	0.00000
386150.00	3740800.00	0.00000	386200.00	3740800.00	0.00000
386250.00	3740800.00	0.00000	386300.00	3740800.00	0.00000
386350.00	3740800.00	0.00000	386400.00	3740800.00	0.00000
386450.00	3740800.00	0.00000	386500.00	3740800.00	0.00000

386550.00 3740800.00 0.00000
386600.00 3740800.00 0.00000
386650.00 3740800.00 0.00000
386700.00 3740800.00 0.00000
386750.00 3740800.00 0.00000
386800.00 3740800.00 0.00000
386850.00 3740800.00 0.00000
386900.00 3740800.00 0.00000
386950.00 3740800.00 0.00000
387000.00 3740800.00 0.00000
387050.00 3740800.00 0.00000
387100.00 3740800.00 0.00000
387150.00 3740800.00 0.00000
387200.00 3740800.00 0.00000
387250.00 3740800.00 0.00000
387300.00 3740800.00 0.00000
387350.00 3740800.00 0.00000
385900.00 3740850.00 0.00000
385950.00 3740850.00 0.00000
386000.00 3740850.00 0.00000
386050.00 3740850.00 0.00000
386100.00 3740850.00 0.00000
386150.00 3740850.00 0.00000
386200.00 3740850.00 0.00000
386250.00 3740850.00 0.00000
386300.00 3740850.00 0.00000
386350.00 3740850.00 0.00000
386400.00 3740850.00 0.00000
386450.00 3740850.00 0.00000
386500.00 3740850.00 0.00000
386550.00 3740850.00 0.00000
386600.00 3740850.00 0.00000
386650.00 3740850.00 0.00000
386700.00 3740850.00 0.00000
386750.00 3740850.00 0.00000
386800.00 3740850.00 0.00000
386850.00 3740850.00 0.00000
386900.00 3740850.00 0.00000
386950.00 3740850.00 0.00000
387000.00 3740850.00 0.00000
387050.00 3740850.00 0.00000
387100.00 3740850.00 0.00000
387150.00 3740850.00 0.00000
387200.00 3740850.00 0.00000
387250.00 3740850.00 0.00000
387300.00 3740850.00 0.00000
387350.00 3740850.00 0.00000
385900.00 3740900.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385950.00	3740900.00	0.00000	386000.00	3740900.00	0.00000
386050.00	3740900.00	0.00000	386100.00	3740900.00	0.00000
386150.00	3740900.00	0.00000	386200.00	3740900.00	0.00000
386250.00	3740900.00	0.00000	386300.00	3740900.00	0.00000
386350.00	3740900.00	0.00000	386400.00	3740900.00	0.00000
386450.00	3740900.00	0.00000	386500.00	3740900.00	0.00000
386550.00	3740900.00	0.00000	386600.00	3740900.00	0.00000
386650.00	3740900.00	0.00000	386700.00	3740900.00	0.00000
386750.00	3740900.00	0.00000	386800.00	3740900.00	0.00000
386850.00	3740900.00	0.00000	386900.00	3740900.00	0.00000
386950.00	3740900.00	0.00000	387000.00	3740900.00	0.00000
387050.00	3740900.00	0.00000	387100.00	3740900.00	0.00000
387150.00	3740900.00	0.00000	387200.00	3740900.00	0.00000
387250.00	3740900.00	0.00000	387300.00	3740900.00	0.00000
387350.00	3740900.00	0.00000	385900.00	3740950.00	0.00000
385950.00	3740950.00	0.00000	386000.00	3740950.00	0.00000

386050.00 3740950.00 0.00000
386100.00 3740950.00 0.00000
386150.00 3740950.00 0.00000
386200.00 3740950.00 0.00000
386250.00 3740950.00 0.00000
386300.00 3740950.00 0.00000
386350.00 3740950.00 0.00000
386400.00 3740950.00 0.00000
386450.00 3740950.00 0.00000
386500.00 3740950.00 0.00000
386550.00 3740950.00 0.00000
386600.00 3740950.00 0.00000
386650.00 3740950.00 0.00000
386700.00 3740950.00 0.00000
386750.00 3740950.00 0.00000
386800.00 3740950.00 0.00000
386850.00 3740950.00 0.00000
386900.00 3740950.00 0.00000
386950.00 3740950.00 0.00000
387000.00 3740950.00 0.00000
387050.00 3740950.00 0.00000
387100.00 3740950.00 0.00000
387150.00 3740950.00 0.00000
387200.00 3740950.00 0.00000
387250.00 3740950.00 0.00000
387300.00 3740950.00 0.00000
387350.00 3740950.00 0.00000
387400.00 3740950.00 0.00000
385950.00 3741000.00 0.00000
386000.00 3741000.00 0.00000
386050.00 3741000.00 0.00000
386100.00 3741000.00 0.00000
386150.00 3741000.00 0.00000
386200.00 3741000.00 0.00000
386250.00 3741000.00 0.00000
386300.00 3741000.00 0.00000
386350.00 3741000.00 0.00000
386400.00 3741000.00 0.00000
386450.00 3741000.00 0.00000
386500.00 3741000.00 0.00000
386550.00 3741000.00 0.00000
386600.00 3741000.00 0.00000
386650.00 3741000.00 0.00000
386700.00 3741000.00 0.00000
386750.00 3741000.00 0.00000
386800.00 3741000.00 0.00000
386850.00 3741000.00 0.00000
386900.00 3741000.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386950.00	3741000.00	0.00000	387000.00	3741000.00	0.00000
387050.00	3741000.00	0.00000	387100.00	3741000.00	0.00000
387150.00	3741000.00	0.00000	387200.00	3741000.00	0.00000
387250.00	3741000.00	0.00000	387300.00	3741000.00	0.00000
387350.00	3741000.00	0.00000	387400.00	3741000.00	0.00000
385950.00	3741050.00	0.00000	386000.00	3741050.00	0.00000
386050.00	3741050.00	0.00000	386100.00	3741050.00	0.00000
386150.00	3741050.00	0.00000	386200.00	3741050.00	0.00000
386250.00	3741050.00	0.00000	386300.00	3741050.00	0.00000
386350.00	3741050.00	0.00000	386400.00	3741050.00	0.00000
386450.00	3741050.00	0.00000	386500.00	3741050.00	0.00000
386550.00	3741050.00	0.00000	386600.00	3741050.00	0.00000
386650.00	3741050.00	0.00000	386700.00	3741050.00	0.00000
386750.00	3741050.00	0.00000	386800.00	3741050.00	0.00000
386850.00	3741050.00	0.00000	386900.00	3741050.00	0.00000
386950.00	3741050.00	0.00000	387000.00	3741050.00	0.00000

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         387050.00    3741050.00        0.00000
387100.00    3741050.00        0.00000
         387150.00    3741050.00        0.00000
387200.00    3741050.00        0.00000
         387250.00    3741050.00        0.00000
387300.00    3741050.00        0.00000
         387350.00    3741050.00        0.00000
387400.00    3741050.00        0.00000
         385550.00    3741100.00        0.00000
385600.00    3741100.00        0.00000
         385650.00    3741100.00        0.00000
385700.00    3741100.00        0.00000
         385750.00    3741100.00        0.00000
385800.00    3741100.00        0.00000
         385850.00    3741100.00        0.00000
385950.00    3741100.00        0.00000
         386000.00    3741100.00        0.00000
386050.00    3741100.00        0.00000
         386100.00    3741100.00        0.00000
386150.00    3741100.00        0.00000
         386200.00    3741100.00        0.00000
386250.00    3741100.00        0.00000
         386300.00    3741100.00        0.00000
386350.00    3741100.00        0.00000
         386400.00    3741100.00        0.00000
386450.00    3741100.00        0.00000
         386500.00    3741100.00        0.00000
386550.00    3741100.00        0.00000
         386600.00    3741100.00        0.00000
386650.00    3741100.00        0.00000
         386700.00    3741100.00        0.00000
386750.00    3741100.00        0.00000
         386800.00    3741100.00        0.00000
386850.00    3741100.00        0.00000
         386900.00    3741100.00        0.00000
386950.00    3741100.00        0.00000
         387000.00    3741100.00        0.00000
387050.00    3741100.00        0.00000
         387100.00    3741100.00        0.00000
387150.00    3741100.00        0.00000
         387200.00    3741100.00        0.00000
387250.00    3741100.00        0.00000
         387300.00    3741100.00        0.00000
387350.00    3741100.00        0.00000
         387400.00    3741100.00        0.00000
385400.00    3741150.00        0.00000
         385450.00    3741150.00        0.00000
385500.00    3741150.00        0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385550.00	3741150.00	0.00000	385600.00	3741150.00	0.00000
385650.00	3741150.00	0.00000	385700.00	3741150.00	0.00000
385750.00	3741150.00	0.00000	385800.00	3741150.00	0.00000
385850.00	3741150.00	0.00000	385900.00	3741150.00	0.00000
385950.00	3741150.00	0.00000	386000.00	3741150.00	0.00000
386050.00	3741150.00	0.00000	386100.00	3741150.00	0.00000
386150.00	3741150.00	0.00000	386200.00	3741150.00	0.00000
386250.00	3741150.00	0.00000	386300.00	3741150.00	0.00000
386350.00	3741150.00	0.00000	386400.00	3741150.00	0.00000
386450.00	3741150.00	0.00000	386500.00	3741150.00	0.00000
386550.00	3741150.00	0.00000	386600.00	3741150.00	0.00000
386650.00	3741150.00	0.00000	386700.00	3741150.00	0.00000
386750.00	3741150.00	0.00000	386800.00	3741150.00	0.00000
386850.00	3741150.00	0.00000	386900.00	3741150.00	0.00000
386950.00	3741150.00	0.00000	387000.00	3741150.00	0.00000
387050.00	3741150.00	0.00000	387100.00	3741150.00	0.00000

```
         387150.00    3741150.00        0.00000
387200.00    3741150.00        0.00000
         387250.00    3741150.00        0.00000
387300.00    3741150.00        0.00000
         387350.00    3741150.00        0.00000
387400.00    3741150.00        0.00000
         385350.00    3741200.00        0.00000
385400.00    3741200.00        0.00000
         385450.00    3741200.00        0.00000
385500.00    3741200.00        0.00000
         385550.00    3741200.00        0.00000
385600.00    3741200.00        0.00000
         385650.00    3741200.00        0.00000
385700.00    3741200.00        0.00000
         385750.00    3741200.00        0.00000
385800.00    3741200.00        0.00000
         385850.00    3741200.00        0.00000
385900.00    3741200.00        0.00000
         385950.00    3741200.00        0.00000
386000.00    3741200.00        0.00000
         386050.00    3741200.00        0.00000
386100.00    3741200.00        0.00000
         386150.00    3741200.00        0.00000
386200.00    3741200.00        0.00000
         386250.00    3741200.00        0.00000
386300.00    3741200.00        0.00000
         386350.00    3741200.00        0.00000
386400.00    3741200.00        0.00000
         386450.00    3741200.00        0.00000
386500.00    3741200.00        0.00000
         386550.00    3741200.00        0.00000
386600.00    3741200.00        0.00000
         386650.00    3741200.00        0.00000
386700.00    3741200.00        0.00000
         386750.00    3741200.00        0.00000
386800.00    3741200.00        0.00000
         386850.00    3741200.00        0.00000
386900.00    3741200.00        0.00000
         386950.00    3741200.00        0.00000
387000.00    3741200.00        0.00000
         387050.00    3741200.00        0.00000
387100.00    3741200.00        0.00000
         387150.00    3741200.00        0.00000
387200.00    3741200.00        0.00000
         387250.00    3741200.00        0.00000
387300.00    3741200.00        0.00000
         387350.00    3741200.00        0.00000
387400.00    3741200.00        0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385300.00	3741250.00	0.00000	385350.00	3741250.00	0.00000
385400.00	3741250.00	0.00000	385450.00	3741250.00	0.00000
385500.00	3741250.00	0.00000	385550.00	3741250.00	0.00000
385600.00	3741250.00	0.00000	385650.00	3741250.00	0.00000
385700.00	3741250.00	0.00000	385750.00	3741250.00	0.00000
385800.00	3741250.00	0.00000	385850.00	3741250.00	0.00000
385900.00	3741250.00	0.00000	385950.00	3741250.00	0.00000
386000.00	3741250.00	0.00000	386050.00	3741250.00	0.00000
386100.00	3741250.00	0.00000	386150.00	3741250.00	0.00000
386200.00	3741250.00	0.00000	386250.00	3741250.00	0.00000
386300.00	3741250.00	0.00000	386350.00	3741250.00	0.00000
386400.00	3741250.00	0.00000	386450.00	3741250.00	0.00000
386500.00	3741250.00	0.00000	386550.00	3741250.00	0.00000
386600.00	3741250.00	0.00000	386650.00	3741250.00	0.00000
386700.00	3741250.00	0.00000	386750.00	3741250.00	0.00000
386800.00	3741250.00	0.00000	386850.00	3741250.00	0.00000

```
         386900.00    3741250.00        0.00000
386950.00    3741250.00        0.00000
         387000.00    3741250.00        0.00000
387050.00    3741250.00        0.00000
         387100.00    3741250.00        0.00000
387150.00    3741250.00        0.00000
         387200.00    3741250.00        0.00000
387250.00    3741250.00        0.00000
         387300.00    3741250.00        0.00000
387350.00    3741250.00        0.00000
         387400.00    3741250.00        0.00000
385250.00    3741300.00        0.00000
         385300.00    3741300.00        0.00000
385350.00    3741300.00        0.00000
         385400.00    3741300.00        0.00000
385450.00    3741300.00        0.00000
         385500.00    3741300.00        0.00000
385550.00    3741300.00        0.00000
         385600.00    3741300.00        0.00000
385650.00    3741300.00        0.00000
         385700.00    3741300.00        0.00000
385750.00    3741300.00        0.00000
         385800.00    3741300.00        0.00000
385850.00    3741300.00        0.00000
         385900.00    3741300.00        0.00000
385950.00    3741300.00        0.00000
         386000.00    3741300.00        0.00000
386050.00    3741300.00        0.00000
         386100.00    3741300.00        0.00000
386150.00    3741300.00        0.00000
         386200.00    3741300.00        0.00000
386250.00    3741300.00        0.00000
         386300.00    3741300.00        0.00000
386350.00    3741300.00        0.00000
         386400.00    3741300.00        0.00000
386450.00    3741300.00        0.00000
         386500.00    3741300.00        0.00000
386550.00    3741300.00        0.00000
         386600.00    3741300.00        0.00000
386650.00    3741300.00        0.00000
         386700.00    3741300.00        0.00000
386750.00    3741300.00        0.00000
         386800.00    3741300.00        0.00000
386850.00    3741300.00        0.00000
         386900.00    3741300.00        0.00000
386950.00    3741300.00        0.00000
         387000.00    3741300.00        0.00000
387050.00    3741300.00        0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387100.00	3741300.00	0.00000	387150.00	3741300.00	0.00000
387200.00	3741300.00	0.00000	387250.00	3741300.00	0.00000
387300.00	3741300.00	0.00000	387350.00	3741300.00	0.00000
387400.00	3741300.00	0.00000	385250.00	3741350.00	0.00000
385300.00	3741350.00	0.00000	385350.00	3741350.00	0.00000
385400.00	3741350.00	0.00000	385450.00	3741350.00	0.00000
385500.00	3741350.00	0.00000	385550.00	3741350.00	0.00000
385600.00	3741350.00	0.00000	385650.00	3741350.00	0.00000
385700.00	3741350.00	0.00000	385750.00	3741350.00	0.00000
385800.00	3741350.00	0.00000	385850.00	3741350.00	0.00000
385900.00	3741350.00	0.00000	385950.00	3741350.00	0.00000
386000.00	3741350.00	0.00000	386050.00	3741350.00	0.00000
386100.00	3741350.00	0.00000	386150.00	3741350.00	0.00000
386200.00	3741350.00	0.00000	386250.00	3741350.00	0.00000
386300.00	3741350.00	0.00000	386350.00	3741350.00	0.00000
386400.00	3741350.00	0.00000	386450.00	3741350.00	0.00000

386500.00 3741350.00 0.00000
386550.00 3741350.00 0.00000
386600.00 3741350.00 0.00000
386650.00 3741350.00 0.00000
386700.00 3741350.00 0.00000
386750.00 3741350.00 0.00000
386800.00 3741350.00 0.00000
386850.00 3741350.00 0.00000
386900.00 3741350.00 0.00000
386950.00 3741350.00 0.00000
387000.00 3741350.00 0.00000
387050.00 3741350.00 0.00000
387100.00 3741350.00 0.00000
387150.00 3741350.00 0.00000
387200.00 3741350.00 0.00000
387250.00 3741350.00 0.00000
387300.00 3741350.00 0.00000
387350.00 3741350.00 0.00000
385200.00 3741400.00 0.00000
385250.00 3741400.00 0.00000
385300.00 3741400.00 0.00000
385350.00 3741400.00 0.00000
385400.00 3741400.00 0.00000
385450.00 3741400.00 0.00000
385500.00 3741400.00 0.00000
385550.00 3741400.00 0.00000
385600.00 3741400.00 0.00000
385650.00 3741400.00 0.00000
385700.00 3741400.00 0.00000
385750.00 3741400.00 0.00000
385800.00 3741400.00 0.00000
385850.00 3741400.00 0.00000
385900.00 3741400.00 0.00000
385950.00 3741400.00 0.00000
386000.00 3741400.00 0.00000
386050.00 3741400.00 0.00000
386100.00 3741400.00 0.00000
386150.00 3741400.00 0.00000
386200.00 3741400.00 0.00000
386250.00 3741400.00 0.00000
386300.00 3741400.00 0.00000
386350.00 3741400.00 0.00000
386400.00 3741400.00 0.00000
386450.00 3741400.00 0.00000
386500.00 3741400.00 0.00000
386550.00 3741400.00 0.00000
386600.00 3741400.00 0.00000
386650.00 3741400.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386700.00	3741400.00	0.00000	386750.00	3741400.00	0.00000
386800.00	3741400.00	0.00000	386850.00	3741400.00	0.00000
386900.00	3741400.00	0.00000	386950.00	3741400.00	0.00000
387000.00	3741400.00	0.00000	387050.00	3741400.00	0.00000
387100.00	3741400.00	0.00000	387150.00	3741400.00	0.00000
387200.00	3741400.00	0.00000	387250.00	3741400.00	0.00000
387300.00	3741400.00	0.00000	387350.00	3741400.00	0.00000
385200.00	3741450.00	0.00000	385250.00	3741450.00	0.00000
385300.00	3741450.00	0.00000	385350.00	3741450.00	0.00000
385400.00	3741450.00	0.00000	385450.00	3741450.00	0.00000
385500.00	3741450.00	0.00000	385550.00	3741450.00	0.00000
385600.00	3741450.00	0.00000	385650.00	3741450.00	0.00000
385700.00	3741450.00	0.00000	385750.00	3741450.00	0.00000
385800.00	3741450.00	0.00000	385850.00	3741450.00	0.00000
385900.00	3741450.00	0.00000	385950.00	3741450.00	0.00000
386000.00	3741450.00	0.00000	386050.00	3741450.00	0.00000

386100.00 3741450.00 0.00000
386150.00 3741450.00 0.00000
386200.00 3741450.00 0.00000
386250.00 3741450.00 0.00000
386300.00 3741450.00 0.00000
386350.00 3741450.00 0.00000
386400.00 3741450.00 0.00000
386450.00 3741450.00 0.00000
386500.00 3741450.00 0.00000
386550.00 3741450.00 0.00000
386600.00 3741450.00 0.00000
386650.00 3741450.00 0.00000
386700.00 3741450.00 0.00000
386750.00 3741450.00 0.00000
386800.00 3741450.00 0.00000
386850.00 3741450.00 0.00000
386900.00 3741450.00 0.00000
386950.00 3741450.00 0.00000
387000.00 3741450.00 0.00000
387050.00 3741450.00 0.00000
387100.00 3741450.00 0.00000
387150.00 3741450.00 0.00000
387200.00 3741450.00 0.00000
387250.00 3741450.00 0.00000
387300.00 3741450.00 0.00000
387350.00 3741450.00 0.00000
385200.00 3741500.00 0.00000
385250.00 3741500.00 0.00000
385300.00 3741500.00 0.00000
385350.00 3741500.00 0.00000
385400.00 3741500.00 0.00000
385450.00 3741500.00 0.00000
385500.00 3741500.00 0.00000
385550.00 3741500.00 0.00000
385600.00 3741500.00 0.00000
385650.00 3741500.00 0.00000
385700.00 3741500.00 0.00000
385750.00 3741500.00 0.00000
385800.00 3741500.00 0.00000
385850.00 3741500.00 0.00000
385900.00 3741500.00 0.00000
385950.00 3741500.00 0.00000
386000.00 3741500.00 0.00000
386050.00 3741500.00 0.00000
386100.00 3741500.00 0.00000
386150.00 3741500.00 0.00000
386200.00 3741500.00 0.00000
386250.00 3741500.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386300.00	3741500.00	0.00000	386350.00	3741500.00	0.00000
386400.00	3741500.00	0.00000	386450.00	3741500.00	0.00000
386500.00	3741500.00	0.00000	386550.00	3741500.00	0.00000
386600.00	3741500.00	0.00000	386650.00	3741500.00	0.00000
386700.00	3741500.00	0.00000	386750.00	3741500.00	0.00000
386800.00	3741500.00	0.00000	386850.00	3741500.00	0.00000
386900.00	3741500.00	0.00000	386950.00	3741500.00	0.00000
387000.00	3741500.00	0.00000	387050.00	3741500.00	0.00000
387100.00	3741500.00	0.00000	387150.00	3741500.00	0.00000
387200.00	3741500.00	0.00000	387250.00	3741500.00	0.00000
387300.00	3741500.00	0.00000	387350.00	3741500.00	0.00000
385200.00	3741550.00	0.00000	385250.00	3741550.00	0.00000
385300.00	3741550.00	0.00000	385350.00	3741550.00	0.00000
385400.00	3741550.00	0.00000	385450.00	3741550.00	0.00000
385500.00	3741550.00	0.00000	385550.00	3741550.00	0.00000
385600.00	3741550.00	0.00000	385650.00	3741550.00	0.00000

385700.00 3741550.00 0.00000
385750.00 3741550.00 0.00000
385800.00 3741550.00 0.00000
385850.00 3741550.00 0.00000
385900.00 3741550.00 0.00000
385950.00 3741550.00 0.00000
386000.00 3741550.00 0.00000
386050.00 3741550.00 0.00000
386100.00 3741550.00 0.00000
386150.00 3741550.00 0.00000
386200.00 3741550.00 0.00000
386250.00 3741550.00 0.00000
386300.00 3741550.00 0.00000
386350.00 3741550.00 0.00000
386400.00 3741550.00 0.00000
386450.00 3741550.00 0.00000
386500.00 3741550.00 0.00000
386550.00 3741550.00 0.00000
386600.00 3741550.00 0.00000
386650.00 3741550.00 0.00000
386700.00 3741550.00 0.00000
386750.00 3741550.00 0.00000
386800.00 3741550.00 0.00000
386850.00 3741550.00 0.00000
386900.00 3741550.00 0.00000
386950.00 3741550.00 0.00000
387000.00 3741550.00 0.00000
387050.00 3741550.00 0.00000
387100.00 3741550.00 0.00000
387150.00 3741550.00 0.00000
387200.00 3741550.00 0.00000
387250.00 3741550.00 0.00000
387300.00 3741550.00 0.00000
387350.00 3741550.00 0.00000
385200.00 3741600.00 0.00000
385250.00 3741600.00 0.00000
385300.00 3741600.00 0.00000
385350.00 3741600.00 0.00000
385400.00 3741600.00 0.00000
385450.00 3741600.00 0.00000
385500.00 3741600.00 0.00000
385550.00 3741600.00 0.00000
385600.00 3741600.00 0.00000
385650.00 3741600.00 0.00000
385700.00 3741600.00 0.00000
385750.00 3741600.00 0.00000
385800.00 3741600.00 0.00000
385850.00 3741600.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385900.00	3741600.00	0.00000	385950.00	3741600.00	0.00000
386000.00	3741600.00	0.00000	386050.00	3741600.00	0.00000
386100.00	3741600.00	0.00000	386150.00	3741600.00	0.00000
386200.00	3741600.00	0.00000	386250.00	3741600.00	0.00000
386300.00	3741600.00	0.00000	386350.00	3741600.00	0.00000
386400.00	3741600.00	0.00000	386450.00	3741600.00	0.00000
386500.00	3741600.00	0.00000	386550.00	3741600.00	0.00000
386600.00	3741600.00	0.00000	386650.00	3741600.00	0.00000
386700.00	3741600.00	0.00000	386750.00	3741600.00	0.00000
386800.00	3741600.00	0.00000	386850.00	3741600.00	0.00000
386900.00	3741600.00	0.00000	386950.00	3741600.00	0.00000
387000.00	3741600.00	0.00000	387050.00	3741600.00	0.00000
387100.00	3741600.00	0.00000	387150.00	3741600.00	0.00000
387200.00	3741600.00	0.00000	387250.00	3741600.00	0.00000
387300.00	3741600.00	0.00000	387350.00	3741600.00	0.00000
385200.00	3741650.00	0.00000	385250.00	3741650.00	0.00000

385300.00 3741650.00 0.00000
385350.00 3741650.00 0.00000
385400.00 3741650.00 0.00000
385450.00 3741650.00 0.00000
385500.00 3741650.00 0.00000
385550.00 3741650.00 0.00000
385600.00 3741650.00 0.00000
385650.00 3741650.00 0.00000
385700.00 3741650.00 0.00000
385750.00 3741650.00 0.00000
385800.00 3741650.00 0.00000
385850.00 3741650.00 0.00000
385900.00 3741650.00 0.00000
385950.00 3741650.00 0.00000
386000.00 3741650.00 0.00000
386050.00 3741650.00 0.00000
386100.00 3741650.00 0.00000
386150.00 3741650.00 0.00000
386200.00 3741650.00 0.00000
386250.00 3741650.00 0.00000
386300.00 3741650.00 0.00000
386350.00 3741650.00 0.00000
386400.00 3741650.00 0.00000
386450.00 3741650.00 0.00000
386500.00 3741650.00 0.00000
386550.00 3741650.00 0.00000
386600.00 3741650.00 0.00000
386650.00 3741650.00 0.00000
386700.00 3741650.00 0.00000
386750.00 3741650.00 0.00000
386800.00 3741650.00 0.00000
386850.00 3741650.00 0.00000
386900.00 3741650.00 0.00000
386950.00 3741650.00 0.00000
387000.00 3741650.00 0.00000
387050.00 3741650.00 0.00000
387100.00 3741650.00 0.00000
387150.00 3741650.00 0.00000
387200.00 3741650.00 0.00000
387250.00 3741650.00 0.00000
387300.00 3741650.00 0.00000
387350.00 3741650.00 0.00000
385200.00 3741700.00 0.00000
385250.00 3741700.00 0.00000
385300.00 3741700.00 0.00000
385350.00 3741700.00 0.00000
385400.00 3741700.00 0.00000
385450.00 3741700.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385500.00	3741700.00	0.00000	385550.00	3741700.00	0.00000
385600.00	3741700.00	0.00000	385650.00	3741700.00	0.00000
385700.00	3741700.00	0.00000	385750.00	3741700.00	0.00000
385800.00	3741700.00	0.00000	385850.00	3741700.00	0.00000
385900.00	3741700.00	0.00000	385950.00	3741700.00	0.00000
386000.00	3741700.00	0.00000	386050.00	3741700.00	0.00000
386100.00	3741700.00	0.00000	386150.00	3741700.00	0.00000
386200.00	3741700.00	0.00000	386250.00	3741700.00	0.00000
386300.00	3741700.00	0.00000	386350.00	3741700.00	0.00000
386400.00	3741700.00	0.00000	386450.00	3741700.00	0.00000
386500.00	3741700.00	0.00000	386550.00	3741700.00	0.00000
386600.00	3741700.00	0.00000	386650.00	3741700.00	0.00000
386700.00	3741700.00	0.00000	386750.00	3741700.00	0.00000
386800.00	3741700.00	0.00000	386850.00	3741700.00	0.00000
386900.00	3741700.00	0.00000	386950.00	3741700.00	0.00000
387000.00	3741700.00	0.00000	387050.00	3741700.00	0.00000

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         387100.00    3741700.00        0.00000
387150.00    3741700.00        0.00000
         387200.00    3741700.00        0.00000
387250.00    3741700.00        0.00000
         387300.00    3741700.00        0.00000
387350.00    3741700.00        0.00000
         385200.00    3741750.00        0.00000
385250.00    3741750.00        0.00000
         385300.00    3741750.00        0.00000
385350.00    3741750.00        0.00000
         385400.00    3741750.00        0.00000
385450.00    3741750.00        0.00000
         385500.00    3741750.00        0.00000
385550.00    3741750.00        0.00000
         385600.00    3741750.00        0.00000
385650.00    3741750.00        0.00000
         385700.00    3741750.00        0.00000
385750.00    3741750.00        0.00000
         385800.00    3741750.00        0.00000
385850.00    3741750.00        0.00000
         385900.00    3741750.00        0.00000
385950.00    3741750.00        0.00000
         386000.00    3741750.00        0.00000
386050.00    3741750.00        0.00000
         386100.00    3741750.00        0.00000
386150.00    3741750.00        0.00000
         386200.00    3741750.00        0.00000
386250.00    3741750.00        0.00000
         386300.00    3741750.00        0.00000
386350.00    3741750.00        0.00000
         386400.00    3741750.00        0.00000
386450.00    3741750.00        0.00000
         386500.00    3741750.00        0.00000
386550.00    3741750.00        0.00000
         386600.00    3741750.00        0.00000
386650.00    3741750.00        0.00000
         386700.00    3741750.00        0.00000
386750.00    3741750.00        0.00000
         386800.00    3741750.00        0.00000
386850.00    3741750.00        0.00000
         386900.00    3741750.00        0.00000
386950.00    3741750.00        0.00000
         387000.00    3741750.00        0.00000
387050.00    3741750.00        0.00000
         387100.00    3741750.00        0.00000
387150.00    3741750.00        0.00000
         387200.00    3741750.00        0.00000
387250.00    3741750.00        0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387300.00	3741750.00	0.00000	387350.00	3741750.00	0.00000
385200.00	3741800.00	0.00000	385250.00	3741800.00	0.00000
385300.00	3741800.00	0.00000	385350.00	3741800.00	0.00000
385400.00	3741800.00	0.00000	385450.00	3741800.00	0.00000
385500.00	3741800.00	0.00000	385550.00	3741800.00	0.00000
385600.00	3741800.00	0.00000	385650.00	3741800.00	0.00000
385700.00	3741800.00	0.00000	385750.00	3741800.00	0.00000
385800.00	3741800.00	0.00000	385850.00	3741800.00	0.00000
385900.00	3741800.00	0.00000	385950.00	3741800.00	0.00000
386000.00	3741800.00	0.00000	386050.00	3741800.00	0.00000
386100.00	3741800.00	0.00000	386150.00	3741800.00	0.00000
386200.00	3741800.00	0.00000	386250.00	3741800.00	0.00000
386300.00	3741800.00	0.00000	386350.00	3741800.00	0.00000
386400.00	3741800.00	0.00000	386450.00	3741800.00	0.00000
386500.00	3741800.00	0.00000	386550.00	3741800.00	0.00000
386600.00	3741800.00	0.00000	386650.00	3741800.00	0.00000

386700.00 3741800.00 0.00000
386750.00 3741800.00 0.00000
386800.00 3741800.00 0.00000
386850.00 3741800.00 0.00000
386900.00 3741800.00 0.00000
386950.00 3741800.00 0.00000
387000.00 3741800.00 0.00000
387050.00 3741800.00 0.00000
387100.00 3741800.00 0.00000
387150.00 3741800.00 0.00000
387200.00 3741800.00 0.00000
387250.00 3741800.00 0.00000
387300.00 3741800.00 0.00000
387350.00 3741800.00 0.00000
385250.00 3741850.00 0.00000
385300.00 3741850.00 0.00000
385350.00 3741850.00 0.00000
385400.00 3741850.00 0.00000
385450.00 3741850.00 0.00000
385500.00 3741850.00 0.00000
385550.00 3741850.00 0.00000
385600.00 3741850.00 0.00000
385650.00 3741850.00 0.00000
385700.00 3741850.00 0.00000
385750.00 3741850.00 0.00000
385800.00 3741850.00 0.00000
385850.00 3741850.00 0.00000
385900.00 3741850.00 0.00000
385950.00 3741850.00 0.00000
386000.00 3741850.00 0.00000
386050.00 3741850.00 0.00000
386100.00 3741850.00 0.00000
386150.00 3741850.00 0.00000
386200.00 3741850.00 0.00000
386250.00 3741850.00 0.00000
386300.00 3741850.00 0.00000
386350.00 3741850.00 0.00000
386400.00 3741850.00 0.00000
386450.00 3741850.00 0.00000
386500.00 3741850.00 0.00000
386550.00 3741850.00 0.00000
386600.00 3741850.00 0.00000
386650.00 3741850.00 0.00000
386700.00 3741850.00 0.00000
386750.00 3741850.00 0.00000
386800.00 3741850.00 0.00000
386850.00 3741850.00 0.00000
386900.00 3741850.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386950.00	3741850.00	0.00000	387000.00	3741850.00	0.00000
387050.00	3741850.00	0.00000	387100.00	3741850.00	0.00000
387150.00	3741850.00	0.00000	387200.00	3741850.00	0.00000
387250.00	3741850.00	0.00000	387300.00	3741850.00	0.00000
387350.00	3741850.00	0.00000	385250.00	3741900.00	0.00000
385300.00	3741900.00	0.00000	385350.00	3741900.00	0.00000
385400.00	3741900.00	0.00000	385450.00	3741900.00	0.00000
385500.00	3741900.00	0.00000	385550.00	3741900.00	0.00000
385600.00	3741900.00	0.00000	385650.00	3741900.00	0.00000
385700.00	3741900.00	0.00000	385750.00	3741900.00	0.00000
385800.00	3741900.00	0.00000	385850.00	3741900.00	0.00000
385900.00	3741900.00	0.00000	385950.00	3741900.00	0.00000
386000.00	3741900.00	0.00000	386050.00	3741900.00	0.00000
386100.00	3741900.00	0.00000	386150.00	3741900.00	0.00000
386200.00	3741900.00	0.00000	386250.00	3741900.00	0.00000
386300.00	3741900.00	0.00000	386350.00	3741900.00	0.00000

386400.00 3741900.00 0.00000
386450.00 3741900.00 0.00000
386500.00 3741900.00 0.00000
386550.00 3741900.00 0.00000
386600.00 3741900.00 0.00000
386650.00 3741900.00 0.00000
386700.00 3741900.00 0.00000
386750.00 3741900.00 0.00000
386800.00 3741900.00 0.00000
386850.00 3741900.00 0.00000
386900.00 3741900.00 0.00000
386950.00 3741900.00 0.00000
387000.00 3741900.00 0.00000
387050.00 3741900.00 0.00000
387100.00 3741900.00 0.00000
387150.00 3741900.00 0.00000
387200.00 3741900.00 0.00000
387250.00 3741900.00 0.00000
387300.00 3741900.00 0.00000
387350.00 3741900.00 0.00000
385250.00 3741950.00 0.00000
385300.00 3741950.00 0.00000
385350.00 3741950.00 0.00000
385400.00 3741950.00 0.00000
385450.00 3741950.00 0.00000
385500.00 3741950.00 0.00000
385550.00 3741950.00 0.00000
385600.00 3741950.00 0.00000
385650.00 3741950.00 0.00000
385700.00 3741950.00 0.00000
385750.00 3741950.00 0.00000
385800.00 3741950.00 0.00000
385850.00 3741950.00 0.00000
385900.00 3741950.00 0.00000
385950.00 3741950.00 0.00000
386000.00 3741950.00 0.00000
386050.00 3741950.00 0.00000
386100.00 3741950.00 0.00000
386150.00 3741950.00 0.00000
386200.00 3741950.00 0.00000
386250.00 3741950.00 0.00000
386300.00 3741950.00 0.00000
386350.00 3741950.00 0.00000
386400.00 3741950.00 0.00000
386450.00 3741950.00 0.00000
386500.00 3741950.00 0.00000
386550.00 3741950.00 0.00000
386600.00 3741950.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386650.00	3741950.00	0.00000	386700.00	3741950.00	0.00000
386750.00	3741950.00	0.00000	386800.00	3741950.00	0.00000
386850.00	3741950.00	0.00000	386900.00	3741950.00	0.00000
386950.00	3741950.00	0.00000	387000.00	3741950.00	0.00000
387050.00	3741950.00	0.00000	387100.00	3741950.00	0.00000
387150.00	3741950.00	0.00000	387200.00	3741950.00	0.00000
387250.00	3741950.00	0.00000	387300.00	3741950.00	0.00000
387350.00	3741950.00	0.00000	385300.00	3742000.00	0.00000
385350.00	3742000.00	0.00000	385400.00	3742000.00	0.00000
385450.00	3742000.00	0.00000	385500.00	3742000.00	0.00000
385550.00	3742000.00	0.00000	385600.00	3742000.00	0.00000
385650.00	3742000.00	0.00000	385700.00	3742000.00	0.00000
385750.00	3742000.00	0.00000	385800.00	3742000.00	0.00000
385850.00	3742000.00	0.00000	385900.00	3742000.00	0.00000
385950.00	3742000.00	0.00000	386000.00	3742000.00	0.00000
386050.00	3742000.00	0.00000	386100.00	3742000.00	0.00000

386150.00 3742000.00 0.00000
386200.00 3742000.00 0.00000
386250.00 3742000.00 0.00000
386300.00 3742000.00 0.00000
386350.00 3742000.00 0.00000
386400.00 3742000.00 0.00000
386450.00 3742000.00 0.00000
386500.00 3742000.00 0.00000
386550.00 3742000.00 0.00000
386600.00 3742000.00 0.00000
386650.00 3742000.00 0.00000
386700.00 3742000.00 0.00000
386750.00 3742000.00 0.00000
386800.00 3742000.00 0.00000
386850.00 3742000.00 0.00000
386900.00 3742000.00 0.00000
386950.00 3742000.00 0.00000
387000.00 3742000.00 0.00000
387050.00 3742000.00 0.00000
387100.00 3742000.00 0.00000
387150.00 3742000.00 0.00000
387200.00 3742000.00 0.00000
387250.00 3742000.00 0.00000
387300.00 3742000.00 0.00000
387350.00 3742000.00 0.00000
385300.00 3742050.00 0.00000
385350.00 3742050.00 0.00000
385400.00 3742050.00 0.00000
385450.00 3742050.00 0.00000
385500.00 3742050.00 0.00000
385550.00 3742050.00 0.00000
385600.00 3742050.00 0.00000
385650.00 3742050.00 0.00000
385700.00 3742050.00 0.00000
385750.00 3742050.00 0.00000
385800.00 3742050.00 0.00000
385850.00 3742050.00 0.00000
385900.00 3742050.00 0.00000
385950.00 3742050.00 0.00000
386000.00 3742050.00 0.00000
386050.00 3742050.00 0.00000
386100.00 3742050.00 0.00000
386150.00 3742050.00 0.00000
386200.00 3742050.00 0.00000
386250.00 3742050.00 0.00000
386300.00 3742050.00 0.00000
386350.00 3742050.00 0.00000
386400.00 3742050.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386450.00	3742050.00	0.00000	386500.00	3742050.00	0.00000
386550.00	3742050.00	0.00000	386600.00	3742050.00	0.00000
386650.00	3742050.00	0.00000	386700.00	3742050.00	0.00000
386750.00	3742050.00	0.00000	386800.00	3742050.00	0.00000
386850.00	3742050.00	0.00000	386900.00	3742050.00	0.00000
386950.00	3742050.00	0.00000	387000.00	3742050.00	0.00000
387050.00	3742050.00	0.00000	387100.00	3742050.00	0.00000
387150.00	3742050.00	0.00000	387200.00	3742050.00	0.00000
387250.00	3742050.00	0.00000	387300.00	3742050.00	0.00000
387350.00	3742050.00	0.00000	385300.00	3742100.00	0.00000
385350.00	3742100.00	0.00000	385400.00	3742100.00	0.00000
385450.00	3742100.00	0.00000	385500.00	3742100.00	0.00000
385550.00	3742100.00	0.00000	385600.00	3742100.00	0.00000
385650.00	3742100.00	0.00000	385700.00	3742100.00	0.00000
385750.00	3742100.00	0.00000	385800.00	3742100.00	0.00000
385850.00	3742100.00	0.00000	385900.00	3742100.00	0.00000

385950.00 3742100.00 0.00000
386000.00 3742100.00 0.00000
386050.00 3742100.00 0.00000
386100.00 3742100.00 0.00000
386150.00 3742100.00 0.00000
386200.00 3742100.00 0.00000
386250.00 3742100.00 0.00000
386300.00 3742100.00 0.00000
386350.00 3742100.00 0.00000
386400.00 3742100.00 0.00000
386450.00 3742100.00 0.00000
386500.00 3742100.00 0.00000
386550.00 3742100.00 0.00000
386600.00 3742100.00 0.00000
386650.00 3742100.00 0.00000
386700.00 3742100.00 0.00000
386750.00 3742100.00 0.00000
386800.00 3742100.00 0.00000
386850.00 3742100.00 0.00000
386900.00 3742100.00 0.00000
386950.00 3742100.00 0.00000
387000.00 3742100.00 0.00000
387050.00 3742100.00 0.00000
387100.00 3742100.00 0.00000
387150.00 3742100.00 0.00000
387200.00 3742100.00 0.00000
387250.00 3742100.00 0.00000
387300.00 3742100.00 0.00000
387350.00 3742100.00 0.00000
385350.00 3742150.00 0.00000
385400.00 3742150.00 0.00000
385450.00 3742150.00 0.00000
385500.00 3742150.00 0.00000
385550.00 3742150.00 0.00000
385600.00 3742150.00 0.00000
385650.00 3742150.00 0.00000
385700.00 3742150.00 0.00000
385750.00 3742150.00 0.00000
385800.00 3742150.00 0.00000
385850.00 3742150.00 0.00000
385900.00 3742150.00 0.00000
385950.00 3742150.00 0.00000
386000.00 3742150.00 0.00000
386050.00 3742150.00 0.00000
386100.00 3742150.00 0.00000
386150.00 3742150.00 0.00000
386200.00 3742150.00 0.00000
386250.00 3742150.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386300.00	3742150.00	0.00000	386350.00	3742150.00	0.00000
386400.00	3742150.00	0.00000	386450.00	3742150.00	0.00000
386500.00	3742150.00	0.00000	386550.00	3742150.00	0.00000
386600.00	3742150.00	0.00000	386650.00	3742150.00	0.00000
386700.00	3742150.00	0.00000	386750.00	3742150.00	0.00000
386800.00	3742150.00	0.00000	386850.00	3742150.00	0.00000
386900.00	3742150.00	0.00000	386950.00	3742150.00	0.00000
387000.00	3742150.00	0.00000	387050.00	3742150.00	0.00000
387100.00	3742150.00	0.00000	387150.00	3742150.00	0.00000
387200.00	3742150.00	0.00000	387250.00	3742150.00	0.00000
387300.00	3742150.00	0.00000	387350.00	3742150.00	0.00000
385350.00	3742200.00	0.00000	385400.00	3742200.00	0.00000
385450.00	3742200.00	0.00000	385500.00	3742200.00	0.00000
385550.00	3742200.00	0.00000	385600.00	3742200.00	0.00000
385650.00	3742200.00	0.00000	385700.00	3742200.00	0.00000
385750.00	3742200.00	0.00000	385800.00	3742200.00	0.00000

385850.00 3742200.00 0.00000
385900.00 3742200.00 0.00000
385950.00 3742200.00 0.00000
386000.00 3742200.00 0.00000
386050.00 3742200.00 0.00000
386100.00 3742200.00 0.00000
386150.00 3742200.00 0.00000
386200.00 3742200.00 0.00000
386250.00 3742200.00 0.00000
386300.00 3742200.00 0.00000
386350.00 3742200.00 0.00000
386400.00 3742200.00 0.00000
386450.00 3742200.00 0.00000
386500.00 3742200.00 0.00000
386550.00 3742200.00 0.00000
386600.00 3742200.00 0.00000
386650.00 3742200.00 0.00000
386700.00 3742200.00 0.00000
386750.00 3742200.00 0.00000
386800.00 3742200.00 0.00000
386850.00 3742200.00 0.00000
386900.00 3742200.00 0.00000
386950.00 3742200.00 0.00000
387000.00 3742200.00 0.00000
387050.00 3742200.00 0.00000
387100.00 3742200.00 0.00000
387150.00 3742200.00 0.00000
387200.00 3742200.00 0.00000
387250.00 3742200.00 0.00000
387300.00 3742200.00 0.00000
385350.00 3742250.00 0.00000
385400.00 3742250.00 0.00000
385450.00 3742250.00 0.00000
385500.00 3742250.00 0.00000
385550.00 3742250.00 0.00000
385600.00 3742250.00 0.00000
385650.00 3742250.00 0.00000
385700.00 3742250.00 0.00000
385750.00 3742250.00 0.00000
385800.00 3742250.00 0.00000
385850.00 3742250.00 0.00000
385900.00 3742250.00 0.00000
385950.00 3742250.00 0.00000
386000.00 3742250.00 0.00000
386050.00 3742250.00 0.00000
386100.00 3742250.00 0.00000
386150.00 3742250.00 0.00000
386200.00 3742250.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386250.00	3742250.00	0.00000	386300.00	3742250.00	0.00000
386350.00	3742250.00	0.00000	386400.00	3742250.00	0.00000
386450.00	3742250.00	0.00000	386500.00	3742250.00	0.00000
386550.00	3742250.00	0.00000	386600.00	3742250.00	0.00000
386650.00	3742250.00	0.00000	386700.00	3742250.00	0.00000
386750.00	3742250.00	0.00000	386800.00	3742250.00	0.00000
386850.00	3742250.00	0.00000	386900.00	3742250.00	0.00000
386950.00	3742250.00	0.00000	387000.00	3742250.00	0.00000
387050.00	3742250.00	0.00000	387100.00	3742250.00	0.00000
387150.00	3742250.00	0.00000	387200.00	3742250.00	0.00000
387250.00	3742250.00	0.00000	387300.00	3742250.00	0.00000
385400.00	3742300.00	0.00000	385450.00	3742300.00	0.00000
385500.00	3742300.00	0.00000	385550.00	3742300.00	0.00000
385600.00	3742300.00	0.00000	385650.00	3742300.00	0.00000
385700.00	3742300.00	0.00000	385750.00	3742300.00	0.00000
385800.00	3742300.00	0.00000	385850.00	3742300.00	0.00000

385900.00 3742300.00 0.00000
385950.00 3742300.00 0.00000
386000.00 3742300.00 0.00000
386050.00 3742300.00 0.00000
386100.00 3742300.00 0.00000
386150.00 3742300.00 0.00000
386200.00 3742300.00 0.00000
386250.00 3742300.00 0.00000
386300.00 3742300.00 0.00000
386350.00 3742300.00 0.00000
386400.00 3742300.00 0.00000
386450.00 3742300.00 0.00000
386500.00 3742300.00 0.00000
386550.00 3742300.00 0.00000
386600.00 3742300.00 0.00000
386650.00 3742300.00 0.00000
386700.00 3742300.00 0.00000
386750.00 3742300.00 0.00000
386800.00 3742300.00 0.00000
386850.00 3742300.00 0.00000
386900.00 3742300.00 0.00000
386950.00 3742300.00 0.00000
387000.00 3742300.00 0.00000
387050.00 3742300.00 0.00000
387100.00 3742300.00 0.00000
387150.00 3742300.00 0.00000
387200.00 3742300.00 0.00000
387250.00 3742300.00 0.00000
387300.00 3742300.00 0.00000
385400.00 3742350.00 0.00000
385450.00 3742350.00 0.00000
385500.00 3742350.00 0.00000
385550.00 3742350.00 0.00000
385600.00 3742350.00 0.00000
385650.00 3742350.00 0.00000
385700.00 3742350.00 0.00000
385750.00 3742350.00 0.00000
385800.00 3742350.00 0.00000
385850.00 3742350.00 0.00000
385900.00 3742350.00 0.00000
385950.00 3742350.00 0.00000
386000.00 3742350.00 0.00000
386050.00 3742350.00 0.00000
386100.00 3742350.00 0.00000
386150.00 3742350.00 0.00000
386200.00 3742350.00 0.00000
386250.00 3742350.00 0.00000
386300.00 3742350.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386350.00	3742350.00	0.00000	386400.00	3742350.00	0.00000
386450.00	3742350.00	0.00000	386500.00	3742350.00	0.00000
386550.00	3742350.00	0.00000	386600.00	3742350.00	0.00000
386650.00	3742350.00	0.00000	386700.00	3742350.00	0.00000
386750.00	3742350.00	0.00000	386800.00	3742350.00	0.00000
386850.00	3742350.00	0.00000	386900.00	3742350.00	0.00000
386950.00	3742350.00	0.00000	387000.00	3742350.00	0.00000
387050.00	3742350.00	0.00000	387100.00	3742350.00	0.00000
387150.00	3742350.00	0.00000	387200.00	3742350.00	0.00000
387250.00	3742350.00	0.00000	387300.00	3742350.00	0.00000
385400.00	3742400.00	0.00000	385450.00	3742400.00	0.00000
385500.00	3742400.00	0.00000	385550.00	3742400.00	0.00000
385600.00	3742400.00	0.00000	385650.00	3742400.00	0.00000
385700.00	3742400.00	0.00000	385750.00	3742400.00	0.00000
385800.00	3742400.00	0.00000	385850.00	3742400.00	0.00000
385900.00	3742400.00	0.00000	385950.00	3742400.00	0.00000

386000.00 3742400.00 0.00000
386050.00 3742400.00 0.00000
386100.00 3742400.00 0.00000
386150.00 3742400.00 0.00000
386200.00 3742400.00 0.00000
386250.00 3742400.00 0.00000
386300.00 3742400.00 0.00000
386350.00 3742400.00 0.00000
386400.00 3742400.00 0.00000
386450.00 3742400.00 0.00000
386500.00 3742400.00 0.00000
386550.00 3742400.00 0.00000
386600.00 3742400.00 0.00000
386650.00 3742400.00 0.00000
386700.00 3742400.00 0.00000
386750.00 3742400.00 0.00000
386800.00 3742400.00 0.00000
386850.00 3742400.00 0.00000
386900.00 3742400.00 0.00000
386950.00 3742400.00 0.00000
387000.00 3742400.00 0.00000
387050.00 3742400.00 0.00000
387100.00 3742400.00 0.00000
387150.00 3742400.00 0.00000
387200.00 3742400.00 0.00000
387250.00 3742400.00 0.00000
387300.00 3742400.00 0.00000
385450.00 3742450.00 0.00000
385500.00 3742450.00 0.00000
385550.00 3742450.00 0.00000
385600.00 3742450.00 0.00000
385650.00 3742450.00 0.00000
385700.00 3742450.00 0.00000
385750.00 3742450.00 0.00000
385800.00 3742450.00 0.00000
385850.00 3742450.00 0.00000
385900.00 3742450.00 0.00000
385950.00 3742450.00 0.00000
386000.00 3742450.00 0.00000
386050.00 3742450.00 0.00000
386100.00 3742450.00 0.00000
386150.00 3742450.00 0.00000
386200.00 3742450.00 0.00000
386250.00 3742450.00 0.00000
386300.00 3742450.00 0.00000
386350.00 3742450.00 0.00000
386400.00 3742450.00 0.00000
386450.00 3742450.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386500.00	3742450.00	0.00000	386550.00	3742450.00	0.00000
386600.00	3742450.00	0.00000	386650.00	3742450.00	0.00000
386700.00	3742450.00	0.00000	386750.00	3742450.00	0.00000
386800.00	3742450.00	0.00000	386850.00	3742450.00	0.00000
386900.00	3742450.00	0.00000	386950.00	3742450.00	0.00000
387000.00	3742450.00	0.00000	387050.00	3742450.00	0.00000
387100.00	3742450.00	0.00000	387150.00	3742450.00	0.00000
387200.00	3742450.00	0.00000	387250.00	3742450.00	0.00000
385450.00	3742500.00	0.00000	385500.00	3742500.00	0.00000
385550.00	3742500.00	0.00000	385600.00	3742500.00	0.00000
385650.00	3742500.00	0.00000	385700.00	3742500.00	0.00000
385750.00	3742500.00	0.00000	385800.00	3742500.00	0.00000
385850.00	3742500.00	0.00000	385900.00	3742500.00	0.00000
385950.00	3742500.00	0.00000	386000.00	3742500.00	0.00000
386050.00	3742500.00	0.00000	386100.00	3742500.00	0.00000
386150.00	3742500.00	0.00000	386200.00	3742500.00	0.00000

386250.00 3742500.00 0.00000
386300.00 3742500.00 0.00000
386350.00 3742500.00 0.00000
386400.00 3742500.00 0.00000
386450.00 3742500.00 0.00000
386500.00 3742500.00 0.00000
386550.00 3742500.00 0.00000
386600.00 3742500.00 0.00000
386650.00 3742500.00 0.00000
386700.00 3742500.00 0.00000
386750.00 3742500.00 0.00000
386800.00 3742500.00 0.00000
386850.00 3742500.00 0.00000
386900.00 3742500.00 0.00000
386950.00 3742500.00 0.00000
387000.00 3742500.00 0.00000
387050.00 3742500.00 0.00000
387100.00 3742500.00 0.00000
387150.00 3742500.00 0.00000
387200.00 3742500.00 0.00000
387250.00 3742500.00 0.00000
385450.00 3742550.00 0.00000
385500.00 3742550.00 0.00000
385550.00 3742550.00 0.00000
385600.00 3742550.00 0.00000
385650.00 3742550.00 0.00000
385700.00 3742550.00 0.00000
385750.00 3742550.00 0.00000
385800.00 3742550.00 0.00000
385850.00 3742550.00 0.00000
385900.00 3742550.00 0.00000
385950.00 3742550.00 0.00000
386000.00 3742550.00 0.00000
386050.00 3742550.00 0.00000
386100.00 3742550.00 0.00000
386150.00 3742550.00 0.00000
386200.00 3742550.00 0.00000
386250.00 3742550.00 0.00000
386300.00 3742550.00 0.00000
386350.00 3742550.00 0.00000
386400.00 3742550.00 0.00000
386450.00 3742550.00 0.00000
386500.00 3742550.00 0.00000
386550.00 3742550.00 0.00000
386600.00 3742550.00 0.00000
386650.00 3742550.00 0.00000
386700.00 3742550.00 0.00000
386750.00 3742550.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386800.00	3742550.00	0.00000	386850.00	3742550.00	0.00000
386900.00	3742550.00	0.00000	386950.00	3742550.00	0.00000
387000.00	3742550.00	0.00000	387050.00	3742550.00	0.00000
387100.00	3742550.00	0.00000	387150.00	3742550.00	0.00000
387200.00	3742550.00	0.00000	387250.00	3742550.00	0.00000
385500.00	3742600.00	0.00000	385550.00	3742600.00	0.00000
385600.00	3742600.00	0.00000	385650.00	3742600.00	0.00000
385700.00	3742600.00	0.00000	385750.00	3742600.00	0.00000
385800.00	3742600.00	0.00000	385850.00	3742600.00	0.00000
385900.00	3742600.00	0.00000	385950.00	3742600.00	0.00000
386000.00	3742600.00	0.00000	386050.00	3742600.00	0.00000
386100.00	3742600.00	0.00000	386150.00	3742600.00	0.00000
386200.00	3742600.00	0.00000	386250.00	3742600.00	0.00000
386300.00	3742600.00	0.00000	386350.00	3742600.00	0.00000
386400.00	3742600.00	0.00000	386450.00	3742600.00	0.00000
386500.00	3742600.00	0.00000	386550.00	3742600.00	0.00000

386600.00 3742600.00 0.00000
386650.00 3742600.00 0.00000
386700.00 3742600.00 0.00000
386750.00 3742600.00 0.00000
386800.00 3742600.00 0.00000
386850.00 3742600.00 0.00000
386900.00 3742600.00 0.00000
386950.00 3742600.00 0.00000
387000.00 3742600.00 0.00000
387050.00 3742600.00 0.00000
387100.00 3742600.00 0.00000
387150.00 3742600.00 0.00000
387200.00 3742600.00 0.00000
387250.00 3742600.00 0.00000
385500.00 3742650.00 0.00000
385550.00 3742650.00 0.00000
385600.00 3742650.00 0.00000
385650.00 3742650.00 0.00000
385700.00 3742650.00 0.00000
385750.00 3742650.00 0.00000
385800.00 3742650.00 0.00000
385850.00 3742650.00 0.00000
385900.00 3742650.00 0.00000
385950.00 3742650.00 0.00000
386000.00 3742650.00 0.00000
386050.00 3742650.00 0.00000
386100.00 3742650.00 0.00000
386150.00 3742650.00 0.00000
386200.00 3742650.00 0.00000
386250.00 3742650.00 0.00000
386300.00 3742650.00 0.00000
386350.00 3742650.00 0.00000
386400.00 3742650.00 0.00000
386450.00 3742650.00 0.00000
386500.00 3742650.00 0.00000
386550.00 3742650.00 0.00000
386600.00 3742650.00 0.00000
386650.00 3742650.00 0.00000
386700.00 3742650.00 0.00000
386750.00 3742650.00 0.00000
386800.00 3742650.00 0.00000
386850.00 3742650.00 0.00000
386900.00 3742650.00 0.00000
386950.00 3742650.00 0.00000
387000.00 3742650.00 0.00000
387050.00 3742650.00 0.00000
387100.00 3742650.00 0.00000
387150.00 3742650.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387200.00	3742650.00	0.00000	387250.00	3742650.00	0.00000
385500.00	3742700.00	0.00000	385550.00	3742700.00	0.00000
385600.00	3742700.00	0.00000	385650.00	3742700.00	0.00000
385700.00	3742700.00	0.00000	385750.00	3742700.00	0.00000
385800.00	3742700.00	0.00000	385850.00	3742700.00	0.00000
385900.00	3742700.00	0.00000	385950.00	3742700.00	0.00000
386000.00	3742700.00	0.00000	386050.00	3742700.00	0.00000
386100.00	3742700.00	0.00000	386150.00	3742700.00	0.00000
386200.00	3742700.00	0.00000	386250.00	3742700.00	0.00000
386300.00	3742700.00	0.00000	386350.00	3742700.00	0.00000
386400.00	3742700.00	0.00000	386450.00	3742700.00	0.00000
386500.00	3742700.00	0.00000	386550.00	3742700.00	0.00000
386600.00	3742700.00	0.00000	386650.00	3742700.00	0.00000
386700.00	3742700.00	0.00000	386750.00	3742700.00	0.00000
386800.00	3742700.00	0.00000	386850.00	3742700.00	0.00000
386900.00	3742700.00	0.00000	386950.00	3742700.00	0.00000

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          387000.00    3742700.00         0.00000
387050.00    3742700.00         0.00000
          387100.00    3742700.00         0.00000
387150.00    3742700.00         0.00000
          387200.00    3742700.00         0.00000
387250.00    3742700.00         0.00000
          385550.00    3742750.00         0.00000
385600.00    3742750.00         0.00000
          385650.00    3742750.00         0.00000
385700.00    3742750.00         0.00000
          385750.00    3742750.00         0.00000
385800.00    3742750.00         0.00000
          385850.00    3742750.00         0.00000
385900.00    3742750.00         0.00000
          385950.00    3742750.00         0.00000
386000.00    3742750.00         0.00000
          386050.00    3742750.00         0.00000
386100.00    3742750.00         0.00000
          386150.00    3742750.00         0.00000
386200.00    3742750.00         0.00000
          386250.00    3742750.00         0.00000
386300.00    3742750.00         0.00000
          386350.00    3742750.00         0.00000
386400.00    3742750.00         0.00000
          386450.00    3742750.00         0.00000
386500.00    3742750.00         0.00000
          386550.00    3742750.00         0.00000
386600.00    3742750.00         0.00000
          386650.00    3742750.00         0.00000
386700.00    3742750.00         0.00000
          386750.00    3742750.00         0.00000
386800.00    3742750.00         0.00000
          386850.00    3742750.00         0.00000
386900.00    3742750.00         0.00000
          386950.00    3742750.00         0.00000
387000.00    3742750.00         0.00000
          387050.00    3742750.00         0.00000
387100.00    3742750.00         0.00000
          387150.00    3742750.00         0.00000
387200.00    3742750.00         0.00000
          387250.00    3742750.00         0.00000
385550.00    3742800.00         0.00000
          385600.00    3742800.00         0.00000
385650.00    3742800.00         0.00000
          385700.00    3742800.00         0.00000
385750.00    3742800.00         0.00000
          385800.00    3742800.00         0.00000
385850.00    3742800.00         0.00000
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385900.00	3742800.00	0.00000	385950.00	3742800.00	0.00000
386000.00	3742800.00	0.00000	386050.00	3742800.00	0.00000
386100.00	3742800.00	0.00000	386150.00	3742800.00	0.00000
386200.00	3742800.00	0.00000	386250.00	3742800.00	0.00000
386300.00	3742800.00	0.00000	386350.00	3742800.00	0.00000
386400.00	3742800.00	0.00000	386450.00	3742800.00	0.00000
386500.00	3742800.00	0.00000	386550.00	3742800.00	0.00000
386600.00	3742800.00	0.00000	386650.00	3742800.00	0.00000
386700.00	3742800.00	0.00000	386750.00	3742800.00	0.00000
386800.00	3742800.00	0.00000	386850.00	3742800.00	0.00000
386900.00	3742800.00	0.00000	386950.00	3742800.00	0.00000
387000.00	3742800.00	0.00000	387050.00	3742800.00	0.00000
387100.00	3742800.00	0.00000	387150.00	3742800.00	0.00000
387200.00	3742800.00	0.00000	385550.00	3742850.00	0.00000
385600.00	3742850.00	0.00000	385650.00	3742850.00	0.00000
385700.00	3742850.00	0.00000	385750.00	3742850.00	0.00000

385800.00 3742850.00 0.00000
385850.00 3742850.00 0.00000
385900.00 3742850.00 0.00000
385950.00 3742850.00 0.00000
386000.00 3742850.00 0.00000
386050.00 3742850.00 0.00000
386100.00 3742850.00 0.00000
386150.00 3742850.00 0.00000
386200.00 3742850.00 0.00000
386250.00 3742850.00 0.00000
386300.00 3742850.00 0.00000
386350.00 3742850.00 0.00000
386400.00 3742850.00 0.00000
386450.00 3742850.00 0.00000
386500.00 3742850.00 0.00000
386550.00 3742850.00 0.00000
386600.00 3742850.00 0.00000
386650.00 3742850.00 0.00000
386700.00 3742850.00 0.00000
386750.00 3742850.00 0.00000
386800.00 3742850.00 0.00000
386850.00 3742850.00 0.00000
386900.00 3742850.00 0.00000
386950.00 3742850.00 0.00000
387000.00 3742850.00 0.00000
387050.00 3742850.00 0.00000
387100.00 3742850.00 0.00000
387150.00 3742850.00 0.00000
387200.00 3742850.00 0.00000
385600.00 3742900.00 0.00000
385650.00 3742900.00 0.00000
385700.00 3742900.00 0.00000
385750.00 3742900.00 0.00000
385800.00 3742900.00 0.00000
385850.00 3742900.00 0.00000
385900.00 3742900.00 0.00000
385950.00 3742900.00 0.00000
386000.00 3742900.00 0.00000
386050.00 3742900.00 0.00000
386100.00 3742900.00 0.00000
386150.00 3742900.00 0.00000
386200.00 3742900.00 0.00000
386250.00 3742900.00 0.00000
386300.00 3742900.00 0.00000
386350.00 3742900.00 0.00000
386400.00 3742900.00 0.00000
386450.00 3742900.00 0.00000
386500.00 3742900.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386550.00	3742900.00	0.00000	386600.00	3742900.00	0.00000
386650.00	3742900.00	0.00000	386700.00	3742900.00	0.00000
386750.00	3742900.00	0.00000	386800.00	3742900.00	0.00000
386850.00	3742900.00	0.00000	386900.00	3742900.00	0.00000
386950.00	3742900.00	0.00000	387000.00	3742900.00	0.00000
387050.00	3742900.00	0.00000	387100.00	3742900.00	0.00000
387150.00	3742900.00	0.00000	387200.00	3742900.00	0.00000
385600.00	3742950.00	0.00000	385650.00	3742950.00	0.00000
385700.00	3742950.00	0.00000	385750.00	3742950.00	0.00000
385800.00	3742950.00	0.00000	385850.00	3742950.00	0.00000
385900.00	3742950.00	0.00000	385950.00	3742950.00	0.00000
386000.00	3742950.00	0.00000	386050.00	3742950.00	0.00000
386100.00	3742950.00	0.00000	386150.00	3742950.00	0.00000
386200.00	3742950.00	0.00000	386250.00	3742950.00	0.00000
386300.00	3742950.00	0.00000	386350.00	3742950.00	0.00000
386400.00	3742950.00	0.00000	386450.00	3742950.00	0.00000

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          386500.00    3742950.00         0.00000
386550.00    3742950.00         0.00000
          386600.00    3742950.00         0.00000
386650.00    3742950.00         0.00000
          386700.00    3742950.00         0.00000
386750.00    3742950.00         0.00000
          386800.00    3742950.00         0.00000
386850.00    3742950.00         0.00000
          386900.00    3742950.00         0.00000
386950.00    3742950.00         0.00000
          387000.00    3742950.00         0.00000
387050.00    3742950.00         0.00000
          387100.00    3742950.00         0.00000
387150.00    3742950.00         0.00000
          387200.00    3742950.00         0.00000
385600.00    3743000.00         0.00000
          385650.00    3743000.00         0.00000
385700.00    3743000.00         0.00000
          385750.00    3743000.00         0.00000
385800.00    3743000.00         0.00000
          385850.00    3743000.00         0.00000
385900.00    3743000.00         0.00000
          385950.00    3743000.00         0.00000
386000.00    3743000.00         0.00000
          386050.00    3743000.00         0.00000
386100.00    3743000.00         0.00000
          386150.00    3743000.00         0.00000
386200.00    3743000.00         0.00000
          386250.00    3743000.00         0.00000
386300.00    3743000.00         0.00000
          386350.00    3743000.00         0.00000
386400.00    3743000.00         0.00000
          386450.00    3743000.00         0.00000
386500.00    3743000.00         0.00000
          386550.00    3743000.00         0.00000
386600.00    3743000.00         0.00000
          386650.00    3743000.00         0.00000
386700.00    3743000.00         0.00000
          386750.00    3743000.00         0.00000
386800.00    3743000.00         0.00000
          386850.00    3743000.00         0.00000
386900.00    3743000.00         0.00000
          386950.00    3743000.00         0.00000
387000.00    3743000.00         0.00000
          387050.00    3743000.00         0.00000
387100.00    3743000.00         0.00000
          387150.00    3743000.00         0.00000
387200.00    3743000.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385650.00	3743050.00	0.00000	385700.00	3743050.00	0.00000
385750.00	3743050.00	0.00000	385800.00	3743050.00	0.00000
385850.00	3743050.00	0.00000	385900.00	3743050.00	0.00000
385950.00	3743050.00	0.00000	386000.00	3743050.00	0.00000
386050.00	3743050.00	0.00000	386100.00	3743050.00	0.00000
386150.00	3743050.00	0.00000	386200.00	3743050.00	0.00000
386250.00	3743050.00	0.00000	386300.00	3743050.00	0.00000
386350.00	3743050.00	0.00000	386400.00	3743050.00	0.00000
386450.00	3743050.00	0.00000	386500.00	3743050.00	0.00000
386550.00	3743050.00	0.00000	386600.00	3743050.00	0.00000
386650.00	3743050.00	0.00000	386700.00	3743050.00	0.00000
386750.00	3743050.00	0.00000	386800.00	3743050.00	0.00000
386850.00	3743050.00	0.00000	386900.00	3743050.00	0.00000
386950.00	3743050.00	0.00000	387000.00	3743050.00	0.00000
387050.00	3743050.00	0.00000	387100.00	3743050.00	0.00000
387150.00	3743050.00	0.00000	385650.00	3743100.00	0.00000

385700.00 3743100.00 0.00000
385750.00 3743100.00 0.00000
385800.00 3743100.00 0.00000
385850.00 3743100.00 0.00000
385900.00 3743100.00 0.00000
385950.00 3743100.00 0.00000
386000.00 3743100.00 0.00000
386050.00 3743100.00 0.00000
386100.00 3743100.00 0.00000
386150.00 3743100.00 0.00000
386200.00 3743100.00 0.00000
386250.00 3743100.00 0.00000
386300.00 3743100.00 0.00000
386350.00 3743100.00 0.00000
386400.00 3743100.00 0.00000
386450.00 3743100.00 0.00000
386500.00 3743100.00 0.00000
386550.00 3743100.00 0.00000
386600.00 3743100.00 0.00000
386650.00 3743100.00 0.00000
386700.00 3743100.00 0.00000
386750.00 3743100.00 0.00000
386800.00 3743100.00 0.00000
386850.00 3743100.00 0.00000
386900.00 3743100.00 0.00000
386950.00 3743100.00 0.00000
387000.00 3743100.00 0.00000
387050.00 3743100.00 0.00000
387100.00 3743100.00 0.00000
387150.00 3743100.00 0.00000
385650.00 3743150.00 0.00000
385700.00 3743150.00 0.00000
385750.00 3743150.00 0.00000
385800.00 3743150.00 0.00000
385850.00 3743150.00 0.00000
385900.00 3743150.00 0.00000
385950.00 3743150.00 0.00000
386000.00 3743150.00 0.00000
386050.00 3743150.00 0.00000
386100.00 3743150.00 0.00000
386150.00 3743150.00 0.00000
386200.00 3743150.00 0.00000
386250.00 3743150.00 0.00000
386300.00 3743150.00 0.00000
386350.00 3743150.00 0.00000
386400.00 3743150.00 0.00000
386450.00 3743150.00 0.00000
386500.00 3743150.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386550.00	3743150.00	0.00000	386600.00	3743150.00	0.00000
386650.00	3743150.00	0.00000	386700.00	3743150.00	0.00000
386750.00	3743150.00	0.00000	386800.00	3743150.00	0.00000
386850.00	3743150.00	0.00000	386900.00	3743150.00	0.00000
386950.00	3743150.00	0.00000	387000.00	3743150.00	0.00000
387050.00	3743150.00	0.00000	387100.00	3743150.00	0.00000
387150.00	3743150.00	0.00000	385700.00	3743200.00	0.00000
385750.00	3743200.00	0.00000	385800.00	3743200.00	0.00000
385850.00	3743200.00	0.00000	385900.00	3743200.00	0.00000
385950.00	3743200.00	0.00000	386000.00	3743200.00	0.00000
386050.00	3743200.00	0.00000	386100.00	3743200.00	0.00000
386150.00	3743200.00	0.00000	386200.00	3743200.00	0.00000
386250.00	3743200.00	0.00000	386300.00	3743200.00	0.00000
386350.00	3743200.00	0.00000	386400.00	3743200.00	0.00000
386450.00	3743200.00	0.00000	386500.00	3743200.00	0.00000
386550.00	3743200.00	0.00000	386600.00	3743200.00	0.00000

386650.00 3743200.00 0.00000
386700.00 3743200.00 0.00000
386750.00 3743200.00 0.00000
386800.00 3743200.00 0.00000
386850.00 3743200.00 0.00000
386900.00 3743200.00 0.00000
386950.00 3743200.00 0.00000
387000.00 3743200.00 0.00000
387050.00 3743200.00 0.00000
387100.00 3743200.00 0.00000
387150.00 3743200.00 0.00000
385700.00 3743250.00 0.00000
385750.00 3743250.00 0.00000
385800.00 3743250.00 0.00000
385850.00 3743250.00 0.00000
385900.00 3743250.00 0.00000
385950.00 3743250.00 0.00000
386000.00 3743250.00 0.00000
386050.00 3743250.00 0.00000
386100.00 3743250.00 0.00000
386150.00 3743250.00 0.00000
386200.00 3743250.00 0.00000
386250.00 3743250.00 0.00000
386300.00 3743250.00 0.00000
386350.00 3743250.00 0.00000
386400.00 3743250.00 0.00000
386450.00 3743250.00 0.00000
386500.00 3743250.00 0.00000
386550.00 3743250.00 0.00000
386600.00 3743250.00 0.00000
386650.00 3743250.00 0.00000
386700.00 3743250.00 0.00000
386750.00 3743250.00 0.00000
386800.00 3743250.00 0.00000
386850.00 3743250.00 0.00000
386900.00 3743250.00 0.00000
386950.00 3743250.00 0.00000
387000.00 3743250.00 0.00000
387050.00 3743250.00 0.00000
387100.00 3743250.00 0.00000
387150.00 3743250.00 0.00000
385700.00 3743300.00 0.00000
385750.00 3743300.00 0.00000
385800.00 3743300.00 0.00000
385850.00 3743300.00 0.00000
385900.00 3743300.00 0.00000
385950.00 3743300.00 0.00000
386000.00 3743300.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386050.00	3743300.00	0.00000	386100.00	3743300.00	0.00000
386150.00	3743300.00	0.00000	386200.00	3743300.00	0.00000
386250.00	3743300.00	0.00000	386300.00	3743300.00	0.00000
386350.00	3743300.00	0.00000	386400.00	3743300.00	0.00000
386450.00	3743300.00	0.00000	386500.00	3743300.00	0.00000
386550.00	3743300.00	0.00000	386600.00	3743300.00	0.00000
386650.00	3743300.00	0.00000	386700.00	3743300.00	0.00000
386750.00	3743300.00	0.00000	386800.00	3743300.00	0.00000
386850.00	3743300.00	0.00000	386900.00	3743300.00	0.00000
386950.00	3743300.00	0.00000	387000.00	3743300.00	0.00000
387050.00	3743300.00	0.00000	387100.00	3743300.00	0.00000
387150.00	3743300.00	0.00000	385750.00	3743350.00	0.00000
385800.00	3743350.00	0.00000	385850.00	3743350.00	0.00000
385900.00	3743350.00	0.00000	385950.00	3743350.00	0.00000
386000.00	3743350.00	0.00000	386050.00	3743350.00	0.00000
386100.00	3743350.00	0.00000	386150.00	3743350.00	0.00000

```
          386200.00    3743350.00         0.00000
386250.00    3743350.00         0.00000
          386300.00    3743350.00         0.00000
386350.00    3743350.00         0.00000
          386400.00    3743350.00         0.00000
386450.00    3743350.00         0.00000
          386500.00    3743350.00         0.00000
386550.00    3743350.00         0.00000
          386600.00    3743350.00         0.00000
386650.00    3743350.00         0.00000
          386700.00    3743350.00         0.00000
386750.00    3743350.00         0.00000
          386800.00    3743350.00         0.00000
386850.00    3743350.00         0.00000
          386900.00    3743350.00         0.00000
386950.00    3743350.00         0.00000
          387000.00    3743350.00         0.00000
387050.00    3743350.00         0.00000
          387100.00    3743350.00         0.00000
387150.00    3743350.00         0.00000
          385750.00    3743400.00         0.00000
385800.00    3743400.00         0.00000
          385850.00    3743400.00         0.00000
385900.00    3743400.00         0.00000
          385950.00    3743400.00         0.00000
386000.00    3743400.00         0.00000
          386050.00    3743400.00         0.00000
386100.00    3743400.00         0.00000
          386150.00    3743400.00         0.00000
386200.00    3743400.00         0.00000
          386250.00    3743400.00         0.00000
386300.00    3743400.00         0.00000
          386350.00    3743400.00         0.00000
386400.00    3743400.00         0.00000
          386450.00    3743400.00         0.00000
386500.00    3743400.00         0.00000
          386550.00    3743400.00         0.00000
386600.00    3743400.00         0.00000
          386650.00    3743400.00         0.00000
386700.00    3743400.00         0.00000
          386750.00    3743400.00         0.00000
386800.00    3743400.00         0.00000
          386850.00    3743400.00         0.00000
386900.00    3743400.00         0.00000
          386950.00    3743400.00         0.00000
387000.00    3743400.00         0.00000
          387050.00    3743400.00         0.00000
387100.00    3743400.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387150.00	3743400.00	0.00000	385750.00	3743450.00	0.00000
385800.00	3743450.00	0.00000	385850.00	3743450.00	0.00000
385900.00	3743450.00	0.00000	385950.00	3743450.00	0.00000
386000.00	3743450.00	0.00000	386050.00	3743450.00	0.00000
386100.00	3743450.00	0.00000	386150.00	3743450.00	0.00000
386200.00	3743450.00	0.00000	386250.00	3743450.00	0.00000
386300.00	3743450.00	0.00000	386350.00	3743450.00	0.00000
386400.00	3743450.00	0.00000	386450.00	3743450.00	0.00000
386500.00	3743450.00	0.00000	386550.00	3743450.00	0.00000
386600.00	3743450.00	0.00000	386650.00	3743450.00	0.00000
386700.00	3743450.00	0.00000	386750.00	3743450.00	0.00000
386800.00	3743450.00	0.00000	386850.00	3743450.00	0.00000
386900.00	3743450.00	0.00000	386950.00	3743450.00	0.00000
387000.00	3743450.00	0.00000	387050.00	3743450.00	0.00000
387100.00	3743450.00	0.00000	387150.00	3743450.00	0.00000
385750.00	3743500.00	0.00000	385800.00	3743500.00	0.00000

```
          385850.00    3743500.00         0.00000
385900.00    3743500.00         0.00000
          385950.00    3743500.00         0.00000
386000.00    3743500.00         0.00000
          386050.00    3743500.00         0.00000
386100.00    3743500.00         0.00000
          386150.00    3743500.00         0.00000
386200.00    3743500.00         0.00000
          386250.00    3743500.00         0.00000
386300.00    3743500.00         0.00000
          386350.00    3743500.00         0.00000
386400.00    3743500.00         0.00000
          386450.00    3743500.00         0.00000
386500.00    3743500.00         0.00000
          386550.00    3743500.00         0.00000
386600.00    3743500.00         0.00000
          386650.00    3743500.00         0.00000
386700.00    3743500.00         0.00000
          386750.00    3743500.00         0.00000
386800.00    3743500.00         0.00000
          386850.00    3743500.00         0.00000
386900.00    3743500.00         0.00000
          386950.00    3743500.00         0.00000
387000.00    3743500.00         0.00000
          387050.00    3743500.00         0.00000
387100.00    3743500.00         0.00000
          385750.00    3743550.00         0.00000
385800.00    3743550.00         0.00000
          385850.00    3743550.00         0.00000
385900.00    3743550.00         0.00000
          385950.00    3743550.00         0.00000
386000.00    3743550.00         0.00000
          386050.00    3743550.00         0.00000
386100.00    3743550.00         0.00000
          386150.00    3743550.00         0.00000
386200.00    3743550.00         0.00000
          386250.00    3743550.00         0.00000
386300.00    3743550.00         0.00000
          386350.00    3743550.00         0.00000
386400.00    3743550.00         0.00000
          386450.00    3743550.00         0.00000
386500.00    3743550.00         0.00000
          386550.00    3743550.00         0.00000
386600.00    3743550.00         0.00000
          386650.00    3743550.00         0.00000
386700.00    3743550.00         0.00000
          386750.00    3743550.00         0.00000
386800.00    3743550.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386850.00	3743550.00	0.00000	386900.00	3743550.00	0.00000
386950.00	3743550.00	0.00000	387000.00	3743550.00	0.00000
387050.00	3743550.00	0.00000	387100.00	3743550.00	0.00000
385750.00	3743600.00	0.00000	385800.00	3743600.00	0.00000
385850.00	3743600.00	0.00000	385900.00	3743600.00	0.00000
385950.00	3743600.00	0.00000	386000.00	3743600.00	0.00000
386050.00	3743600.00	0.00000	386100.00	3743600.00	0.00000
386150.00	3743600.00	0.00000	386200.00	3743600.00	0.00000
386250.00	3743600.00	0.00000	386300.00	3743600.00	0.00000
386350.00	3743600.00	0.00000	386400.00	3743600.00	0.00000
386450.00	3743600.00	0.00000	386500.00	3743600.00	0.00000
386550.00	3743600.00	0.00000	386600.00	3743600.00	0.00000
386650.00	3743600.00	0.00000	386700.00	3743600.00	0.00000
386750.00	3743600.00	0.00000	386800.00	3743600.00	0.00000
386850.00	3743600.00	0.00000	386900.00	3743600.00	0.00000
386950.00	3743600.00	0.00000	387000.00	3743600.00	0.00000

```
          387050.00    3743600.00         0.00000
385750.00    3743650.00         0.00000
          385800.00    3743650.00         0.00000
385850.00    3743650.00         0.00000
          385900.00    3743650.00         0.00000
385950.00    3743650.00         0.00000
          386000.00    3743650.00         0.00000
386050.00    3743650.00         0.00000
          386100.00    3743650.00         0.00000
386150.00    3743650.00         0.00000
          386200.00    3743650.00         0.00000
386250.00    3743650.00         0.00000
          386300.00    3743650.00         0.00000
386350.00    3743650.00         0.00000
          386400.00    3743650.00         0.00000
386450.00    3743650.00         0.00000
          386500.00    3743650.00         0.00000
386550.00    3743650.00         0.00000
          386600.00    3743650.00         0.00000
386650.00    3743650.00         0.00000
          386700.00    3743650.00         0.00000
386750.00    3743650.00         0.00000
          386800.00    3743650.00         0.00000
386850.00    3743650.00         0.00000
          386900.00    3743650.00         0.00000
386950.00    3743650.00         0.00000
          387000.00    3743650.00         0.00000
387050.00    3743650.00         0.00000
          385750.00    3743700.00         0.00000
385800.00    3743700.00         0.00000
          385850.00    3743700.00         0.00000
385900.00    3743700.00         0.00000
          385950.00    3743700.00         0.00000
386000.00    3743700.00         0.00000
          386050.00    3743700.00         0.00000
386100.00    3743700.00         0.00000
          386150.00    3743700.00         0.00000
386200.00    3743700.00         0.00000
          386250.00    3743700.00         0.00000
386300.00    3743700.00         0.00000
          386350.00    3743700.00         0.00000
386400.00    3743700.00         0.00000
          386450.00    3743700.00         0.00000
386500.00    3743700.00         0.00000
          386550.00    3743700.00         0.00000
386600.00    3743700.00         0.00000
          386650.00    3743700.00         0.00000
386700.00    3743700.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386750.00	3743700.00	0.00000	386800.00	3743700.00	0.00000
386850.00	3743700.00	0.00000	386900.00	3743700.00	0.00000
386950.00	3743700.00	0.00000	387000.00	3743700.00	0.00000
385800.00	3743750.00	0.00000	385850.00	3743750.00	0.00000
385900.00	3743750.00	0.00000	385950.00	3743750.00	0.00000
386000.00	3743750.00	0.00000	386050.00	3743750.00	0.00000
386100.00	3743750.00	0.00000	386150.00	3743750.00	0.00000
386200.00	3743750.00	0.00000	386250.00	3743750.00	0.00000
386300.00	3743750.00	0.00000	386350.00	3743750.00	0.00000
386400.00	3743750.00	0.00000	386450.00	3743750.00	0.00000
386500.00	3743750.00	0.00000	386550.00	3743750.00	0.00000
386600.00	3743750.00	0.00000	386650.00	3743750.00	0.00000
386700.00	3743750.00	0.00000	386750.00	3743750.00	0.00000
386800.00	3743750.00	0.00000	386850.00	3743750.00	0.00000
386900.00	3743750.00	0.00000	385800.00	3743800.00	0.00000
385850.00	3743800.00	0.00000	385900.00	3743800.00	0.00000

```
          385950.00    3743800.00         0.00000
386000.00    3743800.00         0.00000
          386050.00    3743800.00         0.00000
386100.00    3743800.00         0.00000
          386150.00    3743800.00         0.00000
386200.00    3743800.00         0.00000
          386250.00    3743800.00         0.00000
386300.00    3743800.00         0.00000
          386350.00    3743800.00         0.00000
386400.00    3743800.00         0.00000
          386450.00    3743800.00         0.00000
386500.00    3743800.00         0.00000
          386550.00    3743800.00         0.00000
386600.00    3743800.00         0.00000
          386650.00    3743800.00         0.00000
386700.00    3743800.00         0.00000
          386750.00    3743800.00         0.00000
386800.00    3743800.00         0.00000
          386850.00    3743800.00         0.00000
386900.00    3743800.00         0.00000
          386950.00    3743800.00         0.00000
385800.00    3743850.00         0.00000
          385850.00    3743850.00         0.00000
385900.00    3743850.00         0.00000
          385950.00    3743850.00         0.00000
386000.00    3743850.00         0.00000
          386050.00    3743850.00         0.00000
386100.00    3743850.00         0.00000
          386150.00    3743850.00         0.00000
386200.00    3743850.00         0.00000
          386250.00    3743850.00         0.00000
386300.00    3743850.00         0.00000
          386350.00    3743850.00         0.00000
386400.00    3743850.00         0.00000
          386450.00    3743850.00         0.00000
386500.00    3743850.00         0.00000
          386550.00    3743850.00         0.00000
386600.00    3743850.00         0.00000
          386650.00    3743850.00         0.00000
386700.00    3743850.00         0.00000
          386750.00    3743850.00         0.00000
386800.00    3743850.00         0.00000
          386850.00    3743850.00         0.00000
386900.00    3743850.00         0.00000
          386950.00    3743850.00         0.00000
385850.00    3743900.00         0.00000
          385900.00    3743900.00         0.00000
385950.00    3743900.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386000.00	3743900.00	0.00000	386050.00	3743900.00	0.00000
386100.00	3743900.00	0.00000	386150.00	3743900.00	0.00000
386200.00	3743900.00	0.00000	386250.00	3743900.00	0.00000
386300.00	3743900.00	0.00000	386350.00	3743900.00	0.00000
386400.00	3743900.00	0.00000	386450.00	3743900.00	0.00000
386500.00	3743900.00	0.00000	386550.00	3743900.00	0.00000
386600.00	3743900.00	0.00000	386650.00	3743900.00	0.00000
386700.00	3743900.00	0.00000	386750.00	3743900.00	0.00000
386800.00	3743900.00	0.00000	386850.00	3743900.00	0.00000
386900.00	3743900.00	0.00000	386950.00	3743900.00	0.00000
385850.00	3743950.00	0.00000	385900.00	3743950.00	0.00000
385950.00	3743950.00	0.00000	386000.00	3743950.00	0.00000
386050.00	3743950.00	0.00000	386100.00	3743950.00	0.00000
386150.00	3743950.00	0.00000	386200.00	3743950.00	0.00000
386250.00	3743950.00	0.00000	386300.00	3743950.00	0.00000
386350.00	3743950.00	0.00000	386400.00	3743950.00	0.00000

386450.00 3743950.00 0.00000
386500.00 3743950.00 0.00000
386550.00 3743950.00 0.00000
386600.00 3743950.00 0.00000
386650.00 3743950.00 0.00000
386700.00 3743950.00 0.00000
386750.00 3743950.00 0.00000
386800.00 3743950.00 0.00000
386850.00 3743950.00 0.00000
386900.00 3743950.00 0.00000
386950.00 3743950.00 0.00000
387000.00 3743950.00 0.00000
385850.00 3744000.00 0.00000
385900.00 3744000.00 0.00000
385950.00 3744000.00 0.00000
386000.00 3744000.00 0.00000
386050.00 3744000.00 0.00000
386100.00 3744000.00 0.00000
386150.00 3744000.00 0.00000
386200.00 3744000.00 0.00000
386250.00 3744000.00 0.00000
386300.00 3744000.00 0.00000
386350.00 3744000.00 0.00000
386400.00 3744000.00 0.00000
386450.00 3744000.00 0.00000
386500.00 3744000.00 0.00000
386550.00 3744000.00 0.00000
386600.00 3744000.00 0.00000
386650.00 3744000.00 0.00000
386700.00 3744000.00 0.00000
386750.00 3744000.00 0.00000
386800.00 3744000.00 0.00000
386850.00 3744000.00 0.00000
386900.00 3744000.00 0.00000
386950.00 3744000.00 0.00000
387000.00 3744000.00 0.00000
385900.00 3744050.00 0.00000
385950.00 3744050.00 0.00000
386000.00 3744050.00 0.00000
386050.00 3744050.00 0.00000
386100.00 3744050.00 0.00000
386150.00 3744050.00 0.00000
386200.00 3744050.00 0.00000
386250.00 3744050.00 0.00000
386300.00 3744050.00 0.00000
386350.00 3744050.00 0.00000
386400.00 3744050.00 0.00000
386450.00 3744050.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386500.00	3744050.00	0.00000	386550.00	3744050.00	0.00000
386600.00	3744050.00	0.00000	386650.00	3744050.00	0.00000
386700.00	3744050.00	0.00000	386750.00	3744050.00	0.00000
386800.00	3744050.00	0.00000	386850.00	3744050.00	0.00000
386900.00	3744050.00	0.00000	386950.00	3744050.00	0.00000
387000.00	3744050.00	0.00000	387050.00	3744050.00	0.00000
385900.00	3744100.00	0.00000	385950.00	3744100.00	0.00000
386000.00	3744100.00	0.00000	386050.00	3744100.00	0.00000
386100.00	3744100.00	0.00000	386150.00	3744100.00	0.00000
386200.00	3744100.00	0.00000	386250.00	3744100.00	0.00000
386300.00	3744100.00	0.00000	386350.00	3744100.00	0.00000
386400.00	3744100.00	0.00000	386450.00	3744100.00	0.00000
386500.00	3744100.00	0.00000	386550.00	3744100.00	0.00000
386600.00	3744100.00	0.00000	386650.00	3744100.00	0.00000
386700.00	3744100.00	0.00000	386750.00	3744100.00	0.00000
386800.00	3744100.00	0.00000	386850.00	3744100.00	0.00000

```
          386900.00    3744100.00         0.00000
386950.00    3744100.00         0.00000
          387000.00    3744100.00         0.00000
387050.00    3744100.00         0.00000
          385950.00    3744150.00         0.00000
386000.00    3744150.00         0.00000
          386050.00    3744150.00         0.00000
386100.00    3744150.00         0.00000
          386150.00    3744150.00         0.00000
386200.00    3744150.00         0.00000
          386250.00    3744150.00         0.00000
386300.00    3744150.00         0.00000
          386350.00    3744150.00         0.00000
386400.00    3744150.00         0.00000
          386450.00    3744150.00         0.00000
386500.00    3744150.00         0.00000
          386550.00    3744150.00         0.00000
386600.00    3744150.00         0.00000
          386650.00    3744150.00         0.00000
386700.00    3744150.00         0.00000
          386750.00    3744150.00         0.00000
386800.00    3744150.00         0.00000
          386850.00    3744150.00         0.00000
386900.00    3744150.00         0.00000
          386950.00    3744150.00         0.00000
387000.00    3744150.00         0.00000
          387050.00    3744150.00         0.00000
387100.00    3744150.00         0.00000
          385950.00    3744200.00         0.00000
386000.00    3744200.00         0.00000
          386050.00    3744200.00         0.00000
386100.00    3744200.00         0.00000
          386150.00    3744200.00         0.00000
386200.00    3744200.00         0.00000
          386250.00    3744200.00         0.00000
386300.00    3744200.00         0.00000
          386350.00    3744200.00         0.00000
386400.00    3744200.00         0.00000
          386450.00    3744200.00         0.00000
386500.00    3744200.00         0.00000
          386550.00    3744200.00         0.00000
386600.00    3744200.00         0.00000
          386650.00    3744200.00         0.00000
386700.00    3744200.00         0.00000
          386750.00    3744200.00         0.00000
386800.00    3744200.00         0.00000
          386850.00    3744200.00         0.00000
386900.00    3744200.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386950.00	3744200.00	0.00000	387000.00	3744200.00	0.00000
387050.00	3744200.00	0.00000	387100.00	3744200.00	0.00000
386000.00	3744250.00	0.00000	386050.00	3744250.00	0.00000
386100.00	3744250.00	0.00000	386150.00	3744250.00	0.00000
386200.00	3744250.00	0.00000	386250.00	3744250.00	0.00000
386300.00	3744250.00	0.00000	386350.00	3744250.00	0.00000
386400.00	3744250.00	0.00000	386450.00	3744250.00	0.00000
386500.00	3744250.00	0.00000	386550.00	3744250.00	0.00000
386600.00	3744250.00	0.00000	386650.00	3744250.00	0.00000
386700.00	3744250.00	0.00000	386750.00	3744250.00	0.00000
386800.00	3744250.00	0.00000	386850.00	3744250.00	0.00000
386900.00	3744250.00	0.00000	386950.00	3744250.00	0.00000
387000.00	3744250.00	0.00000	387050.00	3744250.00	0.00000
387100.00	3744250.00	0.00000	386000.00	3744300.00	0.00000
386050.00	3744300.00	0.00000	386100.00	3744300.00	0.00000
386150.00	3744300.00	0.00000	386200.00	3744300.00	0.00000

386250.00 3744300.00 0.00000
386300.00 3744300.00 0.00000
386350.00 3744300.00 0.00000
386400.00 3744300.00 0.00000
386450.00 3744300.00 0.00000
386500.00 3744300.00 0.00000
386550.00 3744300.00 0.00000
386600.00 3744300.00 0.00000
386650.00 3744300.00 0.00000
386700.00 3744300.00 0.00000
386750.00 3744300.00 0.00000
386800.00 3744300.00 0.00000
386850.00 3744300.00 0.00000
386900.00 3744300.00 0.00000
386950.00 3744300.00 0.00000
387000.00 3744300.00 0.00000
387050.00 3744300.00 0.00000
387100.00 3744300.00 0.00000
387150.00 3744300.00 0.00000
386050.00 3744350.00 0.00000
386100.00 3744350.00 0.00000
386150.00 3744350.00 0.00000
386200.00 3744350.00 0.00000
386250.00 3744350.00 0.00000
386300.00 3744350.00 0.00000
386350.00 3744350.00 0.00000
386400.00 3744350.00 0.00000
386450.00 3744350.00 0.00000
386500.00 3744350.00 0.00000
386550.00 3744350.00 0.00000
386600.00 3744350.00 0.00000
386650.00 3744350.00 0.00000
386700.00 3744350.00 0.00000
386750.00 3744350.00 0.00000
386800.00 3744350.00 0.00000
386850.00 3744350.00 0.00000
386900.00 3744350.00 0.00000
386950.00 3744350.00 0.00000
387000.00 3744350.00 0.00000
387050.00 3744350.00 0.00000
387100.00 3744350.00 0.00000
387150.00 3744350.00 0.00000
386050.00 3744400.00 0.00000
386100.00 3744400.00 0.00000
386150.00 3744400.00 0.00000
386200.00 3744400.00 0.00000
386250.00 3744400.00 0.00000
386300.00 3744400.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386350.00	3744400.00	0.00000	386400.00	3744400.00	0.00000
386450.00	3744400.00	0.00000	386500.00	3744400.00	0.00000
386550.00	3744400.00	0.00000	386600.00	3744400.00	0.00000
386650.00	3744400.00	0.00000	386700.00	3744400.00	0.00000
386750.00	3744400.00	0.00000	386800.00	3744400.00	0.00000
386850.00	3744400.00	0.00000	386900.00	3744400.00	0.00000
386950.00	3744400.00	0.00000	387000.00	3744400.00	0.00000
387050.00	3744400.00	0.00000	387100.00	3744400.00	0.00000
387150.00	3744400.00	0.00000	386100.00	3744450.00	0.00000
386150.00	3744450.00	0.00000	386200.00	3744450.00	0.00000
386250.00	3744450.00	0.00000	386300.00	3744450.00	0.00000
386350.00	3744450.00	0.00000	386400.00	3744450.00	0.00000
386450.00	3744450.00	0.00000	386500.00	3744450.00	0.00000
386550.00	3744450.00	0.00000	386600.00	3744450.00	0.00000
386650.00	3744450.00	0.00000	386700.00	3744450.00	0.00000
386750.00	3744450.00	0.00000	386800.00	3744450.00	0.00000

386850.00 3744450.00 0.00000
386900.00 3744450.00 0.00000
386950.00 3744450.00 0.00000
387000.00 3744450.00 0.00000
387050.00 3744450.00 0.00000
387100.00 3744450.00 0.00000
387150.00 3744450.00 0.00000
387200.00 3744450.00 0.00000
386100.00 3744500.00 0.00000
386150.00 3744500.00 0.00000
386200.00 3744500.00 0.00000
386250.00 3744500.00 0.00000
386300.00 3744500.00 0.00000
386350.00 3744500.00 0.00000
386400.00 3744500.00 0.00000
386450.00 3744500.00 0.00000
386500.00 3744500.00 0.00000
386550.00 3744500.00 0.00000
386600.00 3744500.00 0.00000
386650.00 3744500.00 0.00000
386700.00 3744500.00 0.00000
386750.00 3744500.00 0.00000
386800.00 3744500.00 0.00000
386850.00 3744500.00 0.00000
386900.00 3744500.00 0.00000
386950.00 3744500.00 0.00000
387000.00 3744500.00 0.00000
387050.00 3744500.00 0.00000
387100.00 3744500.00 0.00000
387150.00 3744500.00 0.00000
387200.00 3744500.00 0.00000
386150.00 3744550.00 0.00000
386200.00 3744550.00 0.00000
386250.00 3744550.00 0.00000
386300.00 3744550.00 0.00000
386350.00 3744550.00 0.00000
386400.00 3744550.00 0.00000
386450.00 3744550.00 0.00000
386500.00 3744550.00 0.00000
386550.00 3744550.00 0.00000
386600.00 3744550.00 0.00000
386650.00 3744550.00 0.00000
386700.00 3744550.00 0.00000
386750.00 3744550.00 0.00000
386800.00 3744550.00 0.00000
386850.00 3744550.00 0.00000
386900.00 3744550.00 0.00000
386950.00 3744550.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387000.00	3744550.00	0.00000	387050.00	3744550.00	0.00000
387100.00	3744550.00	0.00000	387150.00	3744550.00	0.00000
387200.00	3744550.00	0.00000	386150.00	3744600.00	0.00000
386200.00	3744600.00	0.00000	386250.00	3744600.00	0.00000
386300.00	3744600.00	0.00000	386350.00	3744600.00	0.00000
386400.00	3744600.00	0.00000	386450.00	3744600.00	0.00000
386500.00	3744600.00	0.00000	386550.00	3744600.00	0.00000
386600.00	3744600.00	0.00000	386650.00	3744600.00	0.00000
386700.00	3744600.00	0.00000	386750.00	3744600.00	0.00000
386800.00	3744600.00	0.00000	386850.00	3744600.00	0.00000
386900.00	3744600.00	0.00000	386950.00	3744600.00	0.00000
387000.00	3744600.00	0.00000	387050.00	3744600.00	0.00000
387100.00	3744600.00	0.00000	387150.00	3744600.00	0.00000
387200.00	3744600.00	0.00000	387250.00	3744600.00	0.00000
386150.00	3744650.00	0.00000	386200.00	3744650.00	0.00000
386250.00	3744650.00	0.00000	386300.00	3744650.00	0.00000

386350.00 3744650.00 0.00000
386400.00 3744650.00 0.00000
386450.00 3744650.00 0.00000
386500.00 3744650.00 0.00000
386550.00 3744650.00 0.00000
386600.00 3744650.00 0.00000
386650.00 3744650.00 0.00000
386700.00 3744650.00 0.00000
386750.00 3744650.00 0.00000
386800.00 3744650.00 0.00000
386850.00 3744650.00 0.00000
386900.00 3744650.00 0.00000
386950.00 3744650.00 0.00000
387000.00 3744650.00 0.00000
387050.00 3744650.00 0.00000
387100.00 3744650.00 0.00000
387150.00 3744650.00 0.00000
387200.00 3744650.00 0.00000
387250.00 3744650.00 0.00000
386200.00 3744700.00 0.00000
386250.00 3744700.00 0.00000
386300.00 3744700.00 0.00000
386350.00 3744700.00 0.00000
386400.00 3744700.00 0.00000
386450.00 3744700.00 0.00000
386500.00 3744700.00 0.00000
386550.00 3744700.00 0.00000
386600.00 3744700.00 0.00000
386650.00 3744700.00 0.00000
386700.00 3744700.00 0.00000
386750.00 3744700.00 0.00000
386800.00 3744700.00 0.00000
386850.00 3744700.00 0.00000
386900.00 3744700.00 0.00000
386950.00 3744700.00 0.00000
387000.00 3744700.00 0.00000
387050.00 3744700.00 0.00000
387100.00 3744700.00 0.00000
387150.00 3744700.00 0.00000
387200.00 3744700.00 0.00000
387250.00 3744700.00 0.00000
386200.00 3744750.00 0.00000
386250.00 3744750.00 0.00000
386300.00 3744750.00 0.00000
386350.00 3744750.00 0.00000
386400.00 3744750.00 0.00000
386450.00 3744750.00 0.00000
386500.00 3744750.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386550.00	3744750.00	0.00000	386600.00	3744750.00	0.00000
386650.00	3744750.00	0.00000	386700.00	3744750.00	0.00000
386750.00	3744750.00	0.00000	386800.00	3744750.00	0.00000
386850.00	3744750.00	0.00000	386900.00	3744750.00	0.00000
386950.00	3744750.00	0.00000	387000.00	3744750.00	0.00000
387050.00	3744750.00	0.00000	387100.00	3744750.00	0.00000
387150.00	3744750.00	0.00000	387200.00	3744750.00	0.00000
387250.00	3744750.00	0.00000	387300.00	3744750.00	0.00000
386200.00	3744800.00	0.00000	386250.00	3744800.00	0.00000
386300.00	3744800.00	0.00000	386350.00	3744800.00	0.00000
386400.00	3744800.00	0.00000	386450.00	3744800.00	0.00000
386500.00	3744800.00	0.00000	386550.00	3744800.00	0.00000
386600.00	3744800.00	0.00000	386650.00	3744800.00	0.00000
386700.00	3744800.00	0.00000	386750.00	3744800.00	0.00000
386800.00	3744800.00	0.00000	386850.00	3744800.00	0.00000
386900.00	3744800.00	0.00000	386950.00	3744800.00	0.00000

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          387000.00    3744800.00         0.00000
387050.00    3744800.00         0.00000
          387100.00    3744800.00         0.00000
387150.00    3744800.00         0.00000
          387200.00    3744800.00         0.00000
387250.00    3744800.00         0.00000
          387300.00    3744800.00         0.00000
386250.00    3744850.00         0.00000
          386300.00    3744850.00         0.00000
386350.00    3744850.00         0.00000
          386400.00    3744850.00         0.00000
386450.00    3744850.00         0.00000
          386500.00    3744850.00         0.00000
386550.00    3744850.00         0.00000
          386600.00    3744850.00         0.00000
386650.00    3744850.00         0.00000
          386700.00    3744850.00         0.00000
386750.00    3744850.00         0.00000
          386800.00    3744850.00         0.00000
386850.00    3744850.00         0.00000
          386900.00    3744850.00         0.00000
386950.00    3744850.00         0.00000
          387000.00    3744850.00         0.00000
387050.00    3744850.00         0.00000
          387100.00    3744850.00         0.00000
387150.00    3744850.00         0.00000
          387200.00    3744850.00         0.00000
387250.00    3744850.00         0.00000
          387300.00    3744850.00         0.00000
386250.00    3744900.00         0.00000
          386300.00    3744900.00         0.00000
386350.00    3744900.00         0.00000
          386400.00    3744900.00         0.00000
386450.00    3744900.00         0.00000
          386500.00    3744900.00         0.00000
386550.00    3744900.00         0.00000
          386600.00    3744900.00         0.00000
386650.00    3744900.00         0.00000
          386700.00    3744900.00         0.00000
386750.00    3744900.00         0.00000
          386800.00    3744900.00         0.00000
386850.00    3744900.00         0.00000
          386900.00    3744900.00         0.00000
386950.00    3744900.00         0.00000
          387000.00    3744900.00         0.00000
387050.00    3744900.00         0.00000
          387100.00    3744900.00         0.00000
387150.00    3744900.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387200.00	3744900.00	0.00000	387250.00	3744900.00	0.00000
387300.00	3744900.00	0.00000	387350.00	3744900.00	0.00000
386250.00	3744950.00	0.00000	386300.00	3744950.00	0.00000
386350.00	3744950.00	0.00000	386400.00	3744950.00	0.00000
386450.00	3744950.00	0.00000	386500.00	3744950.00	0.00000
386550.00	3744950.00	0.00000	386600.00	3744950.00	0.00000
386650.00	3744950.00	0.00000	386700.00	3744950.00	0.00000
386750.00	3744950.00	0.00000	386800.00	3744950.00	0.00000
386850.00	3744950.00	0.00000	386900.00	3744950.00	0.00000
386950.00	3744950.00	0.00000	387000.00	3744950.00	0.00000
387050.00	3744950.00	0.00000	387100.00	3744950.00	0.00000
387150.00	3744950.00	0.00000	387200.00	3744950.00	0.00000
387250.00	3744950.00	0.00000	387300.00	3744950.00	0.00000
387350.00	3744950.00	0.00000	386250.00	3745000.00	0.00000
386300.00	3745000.00	0.00000	386350.00	3745000.00	0.00000
386400.00	3745000.00	0.00000	386450.00	3745000.00	0.00000

386500.00 3745000.00 0.00000
386550.00 3745000.00 0.00000
386600.00 3745000.00 0.00000
386650.00 3745000.00 0.00000
386700.00 3745000.00 0.00000
386750.00 3745000.00 0.00000
386800.00 3745000.00 0.00000
386850.00 3745000.00 0.00000
386900.00 3745000.00 0.00000
386950.00 3745000.00 0.00000
387000.00 3745000.00 0.00000
387050.00 3745000.00 0.00000
387100.00 3745000.00 0.00000
387150.00 3745000.00 0.00000
387200.00 3745000.00 0.00000
387250.00 3745000.00 0.00000
387300.00 3745000.00 0.00000
387350.00 3745000.00 0.00000
386300.00 3745050.00 0.00000
386350.00 3745050.00 0.00000
386400.00 3745050.00 0.00000
386450.00 3745050.00 0.00000
386500.00 3745050.00 0.00000
386550.00 3745050.00 0.00000
386600.00 3745050.00 0.00000
386650.00 3745050.00 0.00000
386700.00 3745050.00 0.00000
386750.00 3745050.00 0.00000
386800.00 3745050.00 0.00000
386850.00 3745050.00 0.00000
386900.00 3745050.00 0.00000
386950.00 3745050.00 0.00000
387000.00 3745050.00 0.00000
387050.00 3745050.00 0.00000
387100.00 3745050.00 0.00000
387150.00 3745050.00 0.00000
387200.00 3745050.00 0.00000
387250.00 3745050.00 0.00000
387300.00 3745050.00 0.00000
387350.00 3745050.00 0.00000
387400.00 3745050.00 0.00000
386300.00 3745100.00 0.00000
386350.00 3745100.00 0.00000
386400.00 3745100.00 0.00000
386450.00 3745100.00 0.00000
386500.00 3745100.00 0.00000
386550.00 3745100.00 0.00000
386600.00 3745100.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386650.00	3745100.00	0.00000	386700.00	3745100.00	0.00000
386750.00	3745100.00	0.00000	386800.00	3745100.00	0.00000
386850.00	3745100.00	0.00000	386900.00	3745100.00	0.00000
386950.00	3745100.00	0.00000	387000.00	3745100.00	0.00000
387050.00	3745100.00	0.00000	387100.00	3745100.00	0.00000
387150.00	3745100.00	0.00000	387200.00	3745100.00	0.00000
387250.00	3745100.00	0.00000	387300.00	3745100.00	0.00000
387350.00	3745100.00	0.00000	387400.00	3745100.00	0.00000
386300.00	3745150.00	0.00000	386350.00	3745150.00	0.00000
386400.00	3745150.00	0.00000	386450.00	3745150.00	0.00000
386500.00	3745150.00	0.00000	386550.00	3745150.00	0.00000
386600.00	3745150.00	0.00000	386650.00	3745150.00	0.00000
386700.00	3745150.00	0.00000	386750.00	3745150.00	0.00000
386800.00	3745150.00	0.00000	386850.00	3745150.00	0.00000
386900.00	3745150.00	0.00000	386950.00	3745150.00	0.00000
387000.00	3745150.00	0.00000	387050.00	3745150.00	0.00000

```
         387100.00    3745150.00        0.00000
387150.00    3745150.00        0.00000
         387200.00    3745150.00        0.00000
387250.00    3745150.00        0.00000
         387300.00    3745150.00        0.00000
387350.00    3745150.00        0.00000
         387400.00    3745150.00        0.00000
386350.00    3745200.00        0.00000
         386400.00    3745200.00        0.00000
386450.00    3745200.00        0.00000
         386500.00    3745200.00        0.00000
386550.00    3745200.00        0.00000
         386600.00    3745200.00        0.00000
386650.00    3745200.00        0.00000
         386700.00    3745200.00        0.00000
386750.00    3745200.00        0.00000
         386800.00    3745200.00        0.00000
386850.00    3745200.00        0.00000
         386900.00    3745200.00        0.00000
386950.00    3745200.00        0.00000
         387000.00    3745200.00        0.00000
387050.00    3745200.00        0.00000
         387100.00    3745200.00        0.00000
387150.00    3745200.00        0.00000
         387200.00    3745200.00        0.00000
387250.00    3745200.00        0.00000
         387300.00    3745200.00        0.00000
387350.00    3745200.00        0.00000
         387400.00    3745200.00        0.00000
387450.00    3745200.00        0.00000
         386350.00    3745250.00        0.00000
386400.00    3745250.00        0.00000
         386450.00    3745250.00        0.00000
386500.00    3745250.00        0.00000
         386550.00    3745250.00        0.00000
386600.00    3745250.00        0.00000
         386650.00    3745250.00        0.00000
386700.00    3745250.00        0.00000
         386750.00    3745250.00        0.00000
386800.00    3745250.00        0.00000
         386850.00    3745250.00        0.00000
386900.00    3745250.00        0.00000
         386950.00    3745250.00        0.00000
387000.00    3745250.00        0.00000
         387050.00    3745250.00        0.00000
387100.00    3745250.00        0.00000
         387150.00    3745250.00        0.00000
387200.00    3745250.00        0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387250.00	3745250.00	0.00000	387300.00	3745250.00	0.00000
387350.00	3745250.00	0.00000	387400.00	3745250.00	0.00000
387450.00	3745250.00	0.00000	386350.00	3745300.00	0.00000
386400.00	3745300.00	0.00000	386450.00	3745300.00	0.00000
386500.00	3745300.00	0.00000	386550.00	3745300.00	0.00000
386600.00	3745300.00	0.00000	386650.00	3745300.00	0.00000
386700.00	3745300.00	0.00000	386750.00	3745300.00	0.00000
386800.00	3745300.00	0.00000	386850.00	3745300.00	0.00000
386900.00	3745300.00	0.00000	386950.00	3745300.00	0.00000
387000.00	3745300.00	0.00000	387050.00	3745300.00	0.00000
387100.00	3745300.00	0.00000	387150.00	3745300.00	0.00000
387200.00	3745300.00	0.00000	387250.00	3745300.00	0.00000
387300.00	3745300.00	0.00000	387350.00	3745300.00	0.00000
387400.00	3745300.00	0.00000	387450.00	3745300.00	0.00000
386400.00	3745350.00	0.00000	386450.00	3745350.00	0.00000
386500.00	3745350.00	0.00000	386550.00	3745350.00	0.00000

386600.00 3745350.00 0.00000
386650.00 3745350.00 0.00000
386700.00 3745350.00 0.00000
386750.00 3745350.00 0.00000
386800.00 3745350.00 0.00000
386850.00 3745350.00 0.00000
386900.00 3745350.00 0.00000
386950.00 3745350.00 0.00000
387000.00 3745350.00 0.00000
387050.00 3745350.00 0.00000
387100.00 3745350.00 0.00000
387150.00 3745350.00 0.00000
387200.00 3745350.00 0.00000
387250.00 3745350.00 0.00000
387300.00 3745350.00 0.00000
387350.00 3745350.00 0.00000
387400.00 3745350.00 0.00000
387450.00 3745350.00 0.00000
387500.00 3745350.00 0.00000
386400.00 3745400.00 0.00000
386450.00 3745400.00 0.00000
386500.00 3745400.00 0.00000
386550.00 3745400.00 0.00000
386600.00 3745400.00 0.00000
386650.00 3745400.00 0.00000
386700.00 3745400.00 0.00000
386750.00 3745400.00 0.00000
386800.00 3745400.00 0.00000
386850.00 3745400.00 0.00000
386900.00 3745400.00 0.00000
386950.00 3745400.00 0.00000
387000.00 3745400.00 0.00000
387050.00 3745400.00 0.00000
387100.00 3745400.00 0.00000
387150.00 3745400.00 0.00000
387200.00 3745400.00 0.00000
387250.00 3745400.00 0.00000
387300.00 3745400.00 0.00000
387350.00 3745400.00 0.00000
387400.00 3745400.00 0.00000
387450.00 3745400.00 0.00000
387500.00 3745400.00 0.00000
386400.00 3745450.00 0.00000
386450.00 3745450.00 0.00000
386500.00 3745450.00 0.00000
386550.00 3745450.00 0.00000
386600.00 3745450.00 0.00000
386650.00 3745450.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386700.00	3745450.00	0.00000	386750.00	3745450.00	0.00000
386800.00	3745450.00	0.00000	386850.00	3745450.00	0.00000
386900.00	3745450.00	0.00000	386950.00	3745450.00	0.00000
387000.00	3745450.00	0.00000	387050.00	3745450.00	0.00000
387100.00	3745450.00	0.00000	387150.00	3745450.00	0.00000
387200.00	3745450.00	0.00000	387250.00	3745450.00	0.00000
387300.00	3745450.00	0.00000	387350.00	3745450.00	0.00000
387400.00	3745450.00	0.00000	387450.00	3745450.00	0.00000
387500.00	3745450.00	0.00000	386450.00	3745500.00	0.00000
386500.00	3745500.00	0.00000	386550.00	3745500.00	0.00000
386600.00	3745500.00	0.00000	386650.00	3745500.00	0.00000
386700.00	3745500.00	0.00000	386750.00	3745500.00	0.00000
386800.00	3745500.00	0.00000	386850.00	3745500.00	0.00000
386900.00	3745500.00	0.00000	386950.00	3745500.00	0.00000
387000.00	3745500.00	0.00000	387050.00	3745500.00	0.00000
387100.00	3745500.00	0.00000	387150.00	3745500.00	0.00000

```
          387200.00    3745500.00         0.00000
387250.00    3745500.00         0.00000
          387300.00    3745500.00         0.00000
387350.00    3745500.00         0.00000
          387400.00    3745500.00         0.00000
387450.00    3745500.00         0.00000
          387500.00    3745500.00         0.00000
387550.00    3745500.00         0.00000
          386450.00    3745550.00         0.00000
386500.00    3745550.00         0.00000
          386550.00    3745550.00         0.00000
386600.00    3745550.00         0.00000
          386650.00    3745550.00         0.00000
386700.00    3745550.00         0.00000
          386750.00    3745550.00         0.00000
386800.00    3745550.00         0.00000
          386850.00    3745550.00         0.00000
386900.00    3745550.00         0.00000
          386950.00    3745550.00         0.00000
387000.00    3745550.00         0.00000
          387050.00    3745550.00         0.00000
387100.00    3745550.00         0.00000
          387150.00    3745550.00         0.00000
387200.00    3745550.00         0.00000
          387250.00    3745550.00         0.00000
387300.00    3745550.00         0.00000
          387350.00    3745550.00         0.00000
387400.00    3745550.00         0.00000
          387450.00    3745550.00         0.00000
387500.00    3745550.00         0.00000
          387550.00    3745550.00         0.00000
386450.00    3745600.00         0.00000
          386500.00    3745600.00         0.00000
386550.00    3745600.00         0.00000
          386600.00    3745600.00         0.00000
386650.00    3745600.00         0.00000
          386700.00    3745600.00         0.00000
386750.00    3745600.00         0.00000
          386800.00    3745600.00         0.00000
386850.00    3745600.00         0.00000
          386900.00    3745600.00         0.00000
386950.00    3745600.00         0.00000
          387000.00    3745600.00         0.00000
387050.00    3745600.00         0.00000
          387100.00    3745600.00         0.00000
387150.00    3745600.00         0.00000
          387200.00    3745600.00         0.00000
387250.00    3745600.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387300.00	3745600.00	0.00000	387350.00	3745600.00	0.00000
387400.00	3745600.00	0.00000	387450.00	3745600.00	0.00000
387500.00	3745600.00	0.00000	387550.00	3745600.00	0.00000
386500.00	3745650.00	0.00000	386550.00	3745650.00	0.00000
386600.00	3745650.00	0.00000	386650.00	3745650.00	0.00000
386700.00	3745650.00	0.00000	386750.00	3745650.00	0.00000
386800.00	3745650.00	0.00000	386850.00	3745650.00	0.00000
386900.00	3745650.00	0.00000	386950.00	3745650.00	0.00000
387000.00	3745650.00	0.00000	387050.00	3745650.00	0.00000
387100.00	3745650.00	0.00000	387150.00	3745650.00	0.00000
387200.00	3745650.00	0.00000	387250.00	3745650.00	0.00000
387300.00	3745650.00	0.00000	387350.00	3745650.00	0.00000
387400.00	3745650.00	0.00000	387450.00	3745650.00	0.00000
387500.00	3745650.00	0.00000	387550.00	3745650.00	0.00000
387600.00	3745650.00	0.00000	386500.00	3745700.00	0.00000
386550.00	3745700.00	0.00000	386600.00	3745700.00	0.00000

386650.00 3745700.00 0.00000
386700.00 3745700.00 0.00000
386750.00 3745700.00 0.00000
386800.00 3745700.00 0.00000
386850.00 3745700.00 0.00000
386900.00 3745700.00 0.00000
386950.00 3745700.00 0.00000
387000.00 3745700.00 0.00000
387050.00 3745700.00 0.00000
387100.00 3745700.00 0.00000
387150.00 3745700.00 0.00000
387200.00 3745700.00 0.00000
387250.00 3745700.00 0.00000
387300.00 3745700.00 0.00000
387350.00 3745700.00 0.00000
387400.00 3745700.00 0.00000
387450.00 3745700.00 0.00000
387500.00 3745700.00 0.00000
387550.00 3745700.00 0.00000
387600.00 3745700.00 0.00000
386500.00 3745750.00 0.00000
386550.00 3745750.00 0.00000
386600.00 3745750.00 0.00000
386650.00 3745750.00 0.00000
386700.00 3745750.00 0.00000
386750.00 3745750.00 0.00000
386800.00 3745750.00 0.00000
386850.00 3745750.00 0.00000
386900.00 3745750.00 0.00000
386950.00 3745750.00 0.00000
387000.00 3745750.00 0.00000
387050.00 3745750.00 0.00000
387100.00 3745750.00 0.00000
387150.00 3745750.00 0.00000
387200.00 3745750.00 0.00000
387250.00 3745750.00 0.00000
387300.00 3745750.00 0.00000
387350.00 3745750.00 0.00000
387400.00 3745750.00 0.00000
387450.00 3745750.00 0.00000
387500.00 3745750.00 0.00000
387550.00 3745750.00 0.00000
387600.00 3745750.00 0.00000
386550.00 3745800.00 0.00000
386600.00 3745800.00 0.00000
386650.00 3745800.00 0.00000
386700.00 3745800.00 0.00000
386750.00 3745800.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386800.00	3745800.00	0.00000	386850.00	3745800.00	0.00000
386900.00	3745800.00	0.00000	386950.00	3745800.00	0.00000
387000.00	3745800.00	0.00000	387050.00	3745800.00	0.00000
387100.00	3745800.00	0.00000	387150.00	3745800.00	0.00000
387200.00	3745800.00	0.00000	387250.00	3745800.00	0.00000
387300.00	3745800.00	0.00000	387350.00	3745800.00	0.00000
387400.00	3745800.00	0.00000	387450.00	3745800.00	0.00000
387500.00	3745800.00	0.00000	387550.00	3745800.00	0.00000
387600.00	3745800.00	0.00000	387650.00	3745800.00	0.00000
386550.00	3745850.00	0.00000	386600.00	3745850.00	0.00000
386650.00	3745850.00	0.00000	386700.00	3745850.00	0.00000
386750.00	3745850.00	0.00000	386800.00	3745850.00	0.00000
386850.00	3745850.00	0.00000	386900.00	3745850.00	0.00000
386950.00	3745850.00	0.00000	387000.00	3745850.00	0.00000
387050.00	3745850.00	0.00000	387100.00	3745850.00	0.00000
387150.00	3745850.00	0.00000	387200.00	3745850.00	0.00000

```
          387250.00    3745850.00         0.00000
387300.00    3745850.00         0.00000
          387350.00    3745850.00         0.00000
387400.00    3745850.00         0.00000
          387450.00    3745850.00         0.00000
387500.00    3745850.00         0.00000
          387550.00    3745850.00         0.00000
387600.00    3745850.00         0.00000
          387650.00    3745850.00         0.00000
386550.00    3745900.00         0.00000
          386600.00    3745900.00         0.00000
386650.00    3745900.00         0.00000
          386700.00    3745900.00         0.00000
386750.00    3745900.00         0.00000
          386800.00    3745900.00         0.00000
386850.00    3745900.00         0.00000
          386900.00    3745900.00         0.00000
386950.00    3745900.00         0.00000
          387000.00    3745900.00         0.00000
387050.00    3745900.00         0.00000
          387100.00    3745900.00         0.00000
387150.00    3745900.00         0.00000
          387200.00    3745900.00         0.00000
387250.00    3745900.00         0.00000
          387300.00    3745900.00         0.00000
387350.00    3745900.00         0.00000
          387400.00    3745900.00         0.00000
387450.00    3745900.00         0.00000
          387500.00    3745900.00         0.00000
387550.00    3745900.00         0.00000
          387600.00    3745900.00         0.00000
387650.00    3745900.00         0.00000
          386600.00    3745950.00         0.00000
386650.00    3745950.00         0.00000
          386700.00    3745950.00         0.00000
386750.00    3745950.00         0.00000
          386800.00    3745950.00         0.00000
386850.00    3745950.00         0.00000
          386900.00    3745950.00         0.00000
386950.00    3745950.00         0.00000
          387000.00    3745950.00         0.00000
387050.00    3745950.00         0.00000
          387100.00    3745950.00         0.00000
387150.00    3745950.00         0.00000
          387200.00    3745950.00         0.00000
387250.00    3745950.00         0.00000
          387300.00    3745950.00         0.00000
387350.00    3745950.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387400.00	3745950.00	0.00000	387450.00	3745950.00	0.00000
387500.00	3745950.00	0.00000	387550.00	3745950.00	0.00000
387600.00	3745950.00	0.00000	387650.00	3745950.00	0.00000
387700.00	3745950.00	0.00000	386600.00	3746000.00	0.00000
386650.00	3746000.00	0.00000	386700.00	3746000.00	0.00000
386750.00	3746000.00	0.00000	386800.00	3746000.00	0.00000
386850.00	3746000.00	0.00000	386900.00	3746000.00	0.00000
386950.00	3746000.00	0.00000	387000.00	3746000.00	0.00000
387050.00	3746000.00	0.00000	387100.00	3746000.00	0.00000
387150.00	3746000.00	0.00000	387200.00	3746000.00	0.00000
387250.00	3746000.00	0.00000	387300.00	3746000.00	0.00000
387350.00	3746000.00	0.00000	387400.00	3746000.00	0.00000
387450.00	3746000.00	0.00000	387500.00	3746000.00	0.00000
387550.00	3746000.00	0.00000	387600.00	3746000.00	0.00000
387650.00	3746000.00	0.00000	387700.00	3746000.00	0.00000
386600.00	3746050.00	0.00000	386650.00	3746050.00	0.00000

```
          386700.00    3746050.00         0.00000
386750.00    3746050.00         0.00000
          386800.00    3746050.00         0.00000
386850.00    3746050.00         0.00000
          386900.00    3746050.00         0.00000
386950.00    3746050.00         0.00000
          387000.00    3746050.00         0.00000
387050.00    3746050.00         0.00000
          387100.00    3746050.00         0.00000
387150.00    3746050.00         0.00000
          387200.00    3746050.00         0.00000
387250.00    3746050.00         0.00000
          387300.00    3746050.00         0.00000
387350.00    3746050.00         0.00000
          387400.00    3746050.00         0.00000
387450.00    3746050.00         0.00000
          387500.00    3746050.00         0.00000
387550.00    3746050.00         0.00000
          387600.00    3746050.00         0.00000
387650.00    3746050.00         0.00000
          387700.00    3746050.00         0.00000
386650.00    3746100.00         0.00000
          386700.00    3746100.00         0.00000
386750.00    3746100.00         0.00000
          386800.00    3746100.00         0.00000
386850.00    3746100.00         0.00000
          386900.00    3746100.00         0.00000
386950.00    3746100.00         0.00000
          387000.00    3746100.00         0.00000
387050.00    3746100.00         0.00000
          387100.00    3746100.00         0.00000
387150.00    3746100.00         0.00000
          387200.00    3746100.00         0.00000
387250.00    3746100.00         0.00000
          387300.00    3746100.00         0.00000
387350.00    3746100.00         0.00000
          387400.00    3746100.00         0.00000
387450.00    3746100.00         0.00000
          387500.00    3746100.00         0.00000
387550.00    3746100.00         0.00000
          387600.00    3746100.00         0.00000
387650.00    3746100.00         0.00000
          387700.00    3746100.00         0.00000
387750.00    3746100.00         0.00000
          386650.00    3746150.00         0.00000
386700.00    3746150.00         0.00000
          386750.00    3746150.00         0.00000
386800.00    3746150.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386850.00	3746150.00	0.00000	386900.00	3746150.00	0.00000
386950.00	3746150.00	0.00000	387000.00	3746150.00	0.00000
387050.00	3746150.00	0.00000	387100.00	3746150.00	0.00000
387150.00	3746150.00	0.00000	387200.00	3746150.00	0.00000
387250.00	3746150.00	0.00000	387300.00	3746150.00	0.00000
387350.00	3746150.00	0.00000	387400.00	3746150.00	0.00000
387450.00	3746150.00	0.00000	387500.00	3746150.00	0.00000
387550.00	3746150.00	0.00000	387600.00	3746150.00	0.00000
387650.00	3746150.00	0.00000	387700.00	3746150.00	0.00000
387750.00	3746150.00	0.00000	386650.00	3746200.00	0.00000
386700.00	3746200.00	0.00000	386750.00	3746200.00	0.00000
386800.00	3746200.00	0.00000	386850.00	3746200.00	0.00000
386900.00	3746200.00	0.00000	386950.00	3746200.00	0.00000
387000.00	3746200.00	0.00000	387050.00	3746200.00	0.00000
387100.00	3746200.00	0.00000	387150.00	3746200.00	0.00000
387200.00	3746200.00	0.00000	387250.00	3746200.00	0.00000

```
          387300.00    3746200.00         0.00000
387350.00    3746200.00         0.00000
          387400.00    3746200.00         0.00000
387450.00    3746200.00         0.00000
          387500.00    3746200.00         0.00000
387550.00    3746200.00         0.00000
          387600.00    3746200.00         0.00000
387650.00    3746200.00         0.00000
          387700.00    3746200.00         0.00000
387750.00    3746200.00         0.00000
          386700.00    3746250.00         0.00000
386750.00    3746250.00         0.00000
          386800.00    3746250.00         0.00000
386850.00    3746250.00         0.00000
          386900.00    3746250.00         0.00000
386950.00    3746250.00         0.00000
          387000.00    3746250.00         0.00000
387050.00    3746250.00         0.00000
          387100.00    3746250.00         0.00000
387150.00    3746250.00         0.00000
          387200.00    3746250.00         0.00000
387250.00    3746250.00         0.00000
          387300.00    3746250.00         0.00000
387350.00    3746250.00         0.00000
          387400.00    3746250.00         0.00000
387450.00    3746250.00         0.00000
          387500.00    3746250.00         0.00000
387550.00    3746250.00         0.00000
          387600.00    3746250.00         0.00000
387650.00    3746250.00         0.00000
          387700.00    3746250.00         0.00000
387750.00    3746250.00         0.00000
          386700.00    3746300.00         0.00000
386750.00    3746300.00         0.00000
          386800.00    3746300.00         0.00000
386850.00    3746300.00         0.00000
          386900.00    3746300.00         0.00000
386950.00    3746300.00         0.00000
          387000.00    3746300.00         0.00000
387050.00    3746300.00         0.00000
          387100.00    3746300.00         0.00000
387150.00    3746300.00         0.00000
          387200.00    3746300.00         0.00000
387250.00    3746300.00         0.00000
          387300.00    3746300.00         0.00000
387350.00    3746300.00         0.00000
          387400.00    3746300.00         0.00000
387450.00    3746300.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387500.00	3746300.00	0.00000	387550.00	3746300.00	0.00000
387600.00	3746300.00	0.00000	387650.00	3746300.00	0.00000
387700.00	3746300.00	0.00000	387750.00	3746300.00	0.00000
387800.00	3746300.00	0.00000	386700.00	3746350.00	0.00000
386750.00	3746350.00	0.00000	386800.00	3746350.00	0.00000
386850.00	3746350.00	0.00000	386900.00	3746350.00	0.00000
386950.00	3746350.00	0.00000	387000.00	3746350.00	0.00000
387050.00	3746350.00	0.00000	387100.00	3746350.00	0.00000
387150.00	3746350.00	0.00000	387200.00	3746350.00	0.00000
387250.00	3746350.00	0.00000	387300.00	3746350.00	0.00000
387350.00	3746350.00	0.00000	387400.00	3746350.00	0.00000
387450.00	3746350.00	0.00000	387500.00	3746350.00	0.00000
387550.00	3746350.00	0.00000	387600.00	3746350.00	0.00000
387650.00	3746350.00	0.00000	387700.00	3746350.00	0.00000
387750.00	3746350.00	0.00000	387800.00	3746350.00	0.00000
386750.00	3746400.00	0.00000	386800.00	3746400.00	0.00000

386850.00 3746400.00 0.00000
386900.00 3746400.00 0.00000
386950.00 3746400.00 0.00000
387000.00 3746400.00 0.00000
387050.00 3746400.00 0.00000
387100.00 3746400.00 0.00000
387150.00 3746400.00 0.00000
387200.00 3746400.00 0.00000
387250.00 3746400.00 0.00000
387300.00 3746400.00 0.00000
387350.00 3746400.00 0.00000
387400.00 3746400.00 0.00000
387450.00 3746400.00 0.00000
387500.00 3746400.00 0.00000
387550.00 3746400.00 0.00000
387600.00 3746400.00 0.00000
387650.00 3746400.00 0.00000
387700.00 3746400.00 0.00000
387750.00 3746400.00 0.00000
387800.00 3746400.00 0.00000
386750.00 3746450.00 0.00000
386800.00 3746450.00 0.00000
386850.00 3746450.00 0.00000
386900.00 3746450.00 0.00000
386950.00 3746450.00 0.00000
387000.00 3746450.00 0.00000
387050.00 3746450.00 0.00000
387100.00 3746450.00 0.00000
387150.00 3746450.00 0.00000
387200.00 3746450.00 0.00000
387250.00 3746450.00 0.00000
387300.00 3746450.00 0.00000
387350.00 3746450.00 0.00000
387400.00 3746450.00 0.00000
387450.00 3746450.00 0.00000
387500.00 3746450.00 0.00000
387550.00 3746450.00 0.00000
387600.00 3746450.00 0.00000
387650.00 3746450.00 0.00000
387700.00 3746450.00 0.00000
387750.00 3746450.00 0.00000
387800.00 3746450.00 0.00000
386800.00 3746500.00 0.00000
386850.00 3746500.00 0.00000
386900.00 3746500.00 0.00000
386950.00 3746500.00 0.00000
387000.00 3746500.00 0.00000
387050.00 3746500.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387100.00	3746500.00	0.00000	387150.00	3746500.00	0.00000
387200.00	3746500.00	0.00000	387250.00	3746500.00	0.00000
387300.00	3746500.00	0.00000	387350.00	3746500.00	0.00000
387400.00	3746500.00	0.00000	387450.00	3746500.00	0.00000
387500.00	3746500.00	0.00000	387550.00	3746500.00	0.00000
387600.00	3746500.00	0.00000	387650.00	3746500.00	0.00000
387700.00	3746500.00	0.00000	387750.00	3746500.00	0.00000
387800.00	3746500.00	0.00000	387850.00	3746500.00	0.00000
386800.00	3746550.00	0.00000	386850.00	3746550.00	0.00000
386900.00	3746550.00	0.00000	386950.00	3746550.00	0.00000
387000.00	3746550.00	0.00000	387050.00	3746550.00	0.00000
387100.00	3746550.00	0.00000	387150.00	3746550.00	0.00000
387200.00	3746550.00	0.00000	387250.00	3746550.00	0.00000
387300.00	3746550.00	0.00000	387350.00	3746550.00	0.00000
387400.00	3746550.00	0.00000	387450.00	3746550.00	0.00000
387500.00	3746550.00	0.00000	387550.00	3746550.00	0.00000

```
          387600.00    3746550.00         0.00000
387650.00    3746550.00         0.00000
          387700.00    3746550.00         0.00000
387750.00    3746550.00         0.00000
          387800.00    3746550.00         0.00000
387850.00    3746550.00         0.00000
          386800.00    3746600.00         0.00000
386850.00    3746600.00         0.00000
          386900.00    3746600.00         0.00000
386950.00    3746600.00         0.00000
          387000.00    3746600.00         0.00000
387050.00    3746600.00         0.00000
          387100.00    3746600.00         0.00000
387150.00    3746600.00         0.00000
          387200.00    3746600.00         0.00000
387250.00    3746600.00         0.00000
          387300.00    3746600.00         0.00000
387350.00    3746600.00         0.00000
          387400.00    3746600.00         0.00000
387450.00    3746600.00         0.00000
          387500.00    3746600.00         0.00000
387550.00    3746600.00         0.00000
          387600.00    3746600.00         0.00000
387650.00    3746600.00         0.00000
          387700.00    3746600.00         0.00000
387750.00    3746600.00         0.00000
          387800.00    3746600.00         0.00000
387850.00    3746600.00         0.00000
          386850.00    3746650.00         0.00000
386900.00    3746650.00         0.00000
          386950.00    3746650.00         0.00000
387000.00    3746650.00         0.00000
          387050.00    3746650.00         0.00000
387100.00    3746650.00         0.00000
          387150.00    3746650.00         0.00000
387200.00    3746650.00         0.00000
          387250.00    3746650.00         0.00000
387300.00    3746650.00         0.00000
          387350.00    3746650.00         0.00000
387400.00    3746650.00         0.00000
          387450.00    3746650.00         0.00000
387500.00    3746650.00         0.00000
          387550.00    3746650.00         0.00000
387600.00    3746650.00         0.00000
          387650.00    3746650.00         0.00000
387700.00    3746650.00         0.00000
          387750.00    3746650.00         0.00000
387800.00    3746650.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387850.00	3746650.00	0.00000	386850.00	3746700.00	0.00000
386900.00	3746700.00	0.00000	386950.00	3746700.00	0.00000
387000.00	3746700.00	0.00000	387050.00	3746700.00	0.00000
387100.00	3746700.00	0.00000	387150.00	3746700.00	0.00000
387200.00	3746700.00	0.00000	387250.00	3746700.00	0.00000
387300.00	3746700.00	0.00000	387350.00	3746700.00	0.00000
387400.00	3746700.00	0.00000	387450.00	3746700.00	0.00000
387500.00	3746700.00	0.00000	387550.00	3746700.00	0.00000
387600.00	3746700.00	0.00000	387650.00	3746700.00	0.00000
387700.00	3746700.00	0.00000	387750.00	3746700.00	0.00000
387800.00	3746700.00	0.00000	387850.00	3746700.00	0.00000
386850.00	3746750.00	0.00000	386900.00	3746750.00	0.00000
386950.00	3746750.00	0.00000	387000.00	3746750.00	0.00000
387050.00	3746750.00	0.00000	387100.00	3746750.00	0.00000
387150.00	3746750.00	0.00000	387200.00	3746750.00	0.00000
387250.00	3746750.00	0.00000	387300.00	3746750.00	0.00000

```
          387350.00    3746750.00         0.00000
387400.00    3746750.00         0.00000
          387450.00    3746750.00         0.00000
387500.00    3746750.00         0.00000
          387550.00    3746750.00         0.00000
387600.00    3746750.00         0.00000
          387650.00    3746750.00         0.00000
387700.00    3746750.00         0.00000
          387750.00    3746750.00         0.00000
387800.00    3746750.00         0.00000
          387850.00    3746750.00         0.00000
386850.00    3746800.00         0.00000
          386900.00    3746800.00         0.00000
386950.00    3746800.00         0.00000
          387000.00    3746800.00         0.00000
387050.00    3746800.00         0.00000
          387100.00    3746800.00         0.00000
387150.00    3746800.00         0.00000
          387200.00    3746800.00         0.00000
387250.00    3746800.00         0.00000
          387300.00    3746800.00         0.00000
387350.00    3746800.00         0.00000
          387400.00    3746800.00         0.00000
387450.00    3746800.00         0.00000
          387500.00    3746800.00         0.00000
387550.00    3746800.00         0.00000
          387600.00    3746800.00         0.00000
387650.00    3746800.00         0.00000
          387700.00    3746800.00         0.00000
387750.00    3746800.00         0.00000
          387800.00    3746800.00         0.00000
387850.00    3746800.00         0.00000
          386900.00    3746850.00         0.00000
386950.00    3746850.00         0.00000
          387000.00    3746850.00         0.00000
387050.00    3746850.00         0.00000
          387100.00    3746850.00         0.00000
387150.00    3746850.00         0.00000
          387200.00    3746850.00         0.00000
387250.00    3746850.00         0.00000
          387300.00    3746850.00         0.00000
387350.00    3746850.00         0.00000
          387400.00    3746850.00         0.00000
387450.00    3746850.00         0.00000
          387500.00    3746850.00         0.00000
387550.00    3746850.00         0.00000
          387600.00    3746850.00         0.00000
387650.00    3746850.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387700.00	3746850.00	0.00000	387750.00	3746850.00	0.00000
387800.00	3746850.00	0.00000	387850.00	3746850.00	0.00000
386900.00	3746900.00	0.00000	386950.00	3746900.00	0.00000
387000.00	3746900.00	0.00000	387050.00	3746900.00	0.00000
387100.00	3746900.00	0.00000	387150.00	3746900.00	0.00000
387200.00	3746900.00	0.00000	387250.00	3746900.00	0.00000
387300.00	3746900.00	0.00000	387350.00	3746900.00	0.00000
387400.00	3746900.00	0.00000	387450.00	3746900.00	0.00000
387500.00	3746900.00	0.00000	387550.00	3746900.00	0.00000
387600.00	3746900.00	0.00000	387650.00	3746900.00	0.00000
387700.00	3746900.00	0.00000	387750.00	3746900.00	0.00000
387800.00	3746900.00	0.00000	387850.00	3746900.00	0.00000
386900.00	3746950.00	0.00000	386950.00	3746950.00	0.00000
387000.00	3746950.00	0.00000	387050.00	3746950.00	0.00000
387100.00	3746950.00	0.00000	387150.00	3746950.00	0.00000
387200.00	3746950.00	0.00000	387250.00	3746950.00	0.00000

```
          387300.00    3746950.00         0.00000
387350.00    3746950.00         0.00000
          387400.00    3746950.00         0.00000
387450.00    3746950.00         0.00000
          387500.00    3746950.00         0.00000
387550.00    3746950.00         0.00000
          387600.00    3746950.00         0.00000
387650.00    3746950.00         0.00000
          387700.00    3746950.00         0.00000
387750.00    3746950.00         0.00000
          387800.00    3746950.00         0.00000
386900.00    3747000.00         0.00000
          386950.00    3747000.00         0.00000
387000.00    3747000.00         0.00000
          387050.00    3747000.00         0.00000
387100.00    3747000.00         0.00000
          387150.00    3747000.00         0.00000
387200.00    3747000.00         0.00000
          387250.00    3747000.00         0.00000
387300.00    3747000.00         0.00000
          387350.00    3747000.00         0.00000
387400.00    3747000.00         0.00000
          387450.00    3747000.00         0.00000
387500.00    3747000.00         0.00000
          387550.00    3747000.00         0.00000
387600.00    3747000.00         0.00000
          387650.00    3747000.00         0.00000
387700.00    3747000.00         0.00000
          387750.00    3747000.00         0.00000
387800.00    3747000.00         0.00000
          386950.00    3747050.00         0.00000
387000.00    3747050.00         0.00000
          387050.00    3747050.00         0.00000
387100.00    3747050.00         0.00000
          387150.00    3747050.00         0.00000
387200.00    3747050.00         0.00000
          387250.00    3747050.00         0.00000
387300.00    3747050.00         0.00000
          387350.00    3747050.00         0.00000
387400.00    3747050.00         0.00000
          387450.00    3747050.00         0.00000
387500.00    3747050.00         0.00000
          387550.00    3747050.00         0.00000
387600.00    3747050.00         0.00000
          387650.00    3747050.00         0.00000
387700.00    3747050.00         0.00000
          387750.00    3747050.00         0.00000
387000.00    3747100.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387050.00	3747100.00	0.00000	387100.00	3747100.00	0.00000
387150.00	3747100.00	0.00000	387200.00	3747100.00	0.00000
387250.00	3747100.00	0.00000	387300.00	3747100.00	0.00000
387350.00	3747100.00	0.00000	387400.00	3747100.00	0.00000
387450.00	3747100.00	0.00000	387500.00	3747100.00	0.00000
387550.00	3747100.00	0.00000	387600.00	3747100.00	0.00000
387650.00	3747100.00	0.00000	387700.00	3747100.00	0.00000
387750.00	3747100.00	0.00000	387050.00	3747150.00	0.00000
387100.00	3747150.00	0.00000	387150.00	3747150.00	0.00000
387200.00	3747150.00	0.00000	387250.00	3747150.00	0.00000
387300.00	3747150.00	0.00000	387350.00	3747150.00	0.00000
387400.00	3747150.00	0.00000	387450.00	3747150.00	0.00000
387500.00	3747150.00	0.00000	387550.00	3747150.00	0.00000
387600.00	3747150.00	0.00000	387650.00	3747150.00	0.00000
387700.00	3747150.00	0.00000	387100.00	3747200.00	0.00000
387150.00	3747200.00	0.00000	387200.00	3747200.00	0.00000

```
          387250.00    3747200.00         0.00000
387300.00    3747200.00         0.00000
          387350.00    3747200.00         0.00000
387400.00    3747200.00         0.00000
          387450.00    3747200.00         0.00000
387500.00    3747200.00         0.00000
          387550.00    3747200.00         0.00000
387600.00    3747200.00         0.00000
          387650.00    3747200.00         0.00000
387200.00    3747250.00         0.00000
          387250.00    3747250.00         0.00000
387300.00    3747250.00         0.00000
          387350.00    3747250.00         0.00000
387400.00    3747250.00         0.00000
          387450.00    3747250.00         0.00000
387500.00    3747250.00         0.00000
          387550.00    3747250.00         0.00000
388150.00    3736400.00         0.00000
          388200.00    3736400.00         0.00000
388250.00    3736400.00         0.00000
          388300.00    3736400.00         0.00000
388350.00    3736400.00         0.00000
          388400.00    3736400.00         0.00000
388450.00    3736400.00         0.00000
          388100.00    3736450.00         0.00000
388150.00    3736450.00         0.00000
          388200.00    3736450.00         0.00000
388250.00    3736450.00         0.00000
          388300.00    3736450.00         0.00000
388350.00    3736450.00         0.00000
          388400.00    3736450.00         0.00000
388100.00    3736500.00         0.00000
          388150.00    3736500.00         0.00000
388200.00    3736500.00         0.00000
          388250.00    3736500.00         0.00000
388300.00    3736500.00         0.00000
          388350.00    3736500.00         0.00000
388050.00    3736550.00         0.00000
          388100.00    3736550.00         0.00000
388150.00    3736550.00         0.00000
          388200.00    3736550.00         0.00000
388250.00    3736550.00         0.00000
          388300.00    3736550.00         0.00000
388350.00    3736550.00         0.00000
          388050.00    3736600.00         0.00000
388100.00    3736600.00         0.00000
          388150.00    3736600.00         0.00000
388200.00    3736600.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388250.00	3736600.00	0.00000	388300.00	3736600.00	0.00000
388550.00	3736600.00	0.00000	388000.00	3736650.00	0.00000
388050.00	3736650.00	0.00000	388100.00	3736650.00	0.00000
388150.00	3736650.00	0.00000	388200.00	3736650.00	0.00000
388250.00	3736650.00	0.00000	388300.00	3736650.00	0.00000
388500.00	3736650.00	0.00000	388550.00	3736650.00	0.00000
388000.00	3736700.00	0.00000	388050.00	3736700.00	0.00000
388100.00	3736700.00	0.00000	388150.00	3736700.00	0.00000
388200.00	3736700.00	0.00000	388250.00	3736700.00	0.00000
388300.00	3736700.00	0.00000	388450.00	3736700.00	0.00000
388500.00	3736700.00	0.00000	388000.00	3736750.00	0.00000
388050.00	3736750.00	0.00000	388100.00	3736750.00	0.00000
388150.00	3736750.00	0.00000	388200.00	3736750.00	0.00000
388250.00	3736750.00	0.00000	388300.00	3736750.00	0.00000
388450.00	3736750.00	0.00000	388000.00	3736800.00	0.00000
388050.00	3736800.00	0.00000	388100.00	3736800.00	0.00000

```
         388150.00    3736800.00        0.00000
388200.00    3736800.00        0.00000
         388250.00    3736800.00        0.00000
388300.00    3736800.00        0.00000
         388450.00    3736800.00        0.00000
388000.00    3736850.00        0.00000
         388050.00    3736850.00        0.00000
388100.00    3736850.00        0.00000
         388150.00    3736850.00        0.00000
388200.00    3736850.00        0.00000
         388250.00    3736850.00        0.00000
388300.00    3736850.00        0.00000
         388000.00    3736900.00        0.00000
388050.00    3736900.00        0.00000
         388100.00    3736900.00        0.00000
388150.00    3736900.00        0.00000
         388200.00    3736900.00        0.00000
388250.00    3736900.00        0.00000
         388300.00    3736900.00        0.00000
388000.00    3736950.00        0.00000
         388050.00    3736950.00        0.00000
388100.00    3736950.00        0.00000
         388150.00    3736950.00        0.00000
388200.00    3736950.00        0.00000
         388250.00    3736950.00        0.00000
388300.00    3736950.00        0.00000
         388000.00    3737000.00        0.00000
388050.00    3737000.00        0.00000
         388100.00    3737000.00        0.00000
388150.00    3737000.00        0.00000
         388200.00    3737000.00        0.00000
388250.00    3737000.00        0.00000
         388300.00    3737000.00        0.00000
388350.00    3737000.00        0.00000
         388400.00    3737000.00        0.00000
388000.00    3737050.00        0.00000
         388050.00    3737050.00        0.00000
388100.00    3737050.00        0.00000
         388150.00    3737050.00        0.00000
388200.00    3737050.00        0.00000
         388250.00    3737050.00        0.00000
388300.00    3737050.00        0.00000
         388000.00    3737100.00        0.00000
388050.00    3737100.00        0.00000
         388100.00    3737100.00        0.00000
388150.00    3737100.00        0.00000
         388200.00    3737100.00        0.00000
388250.00    3737100.00        0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3737100.00	0.00000	388000.00	3737150.00	0.00000
388050.00	3737150.00	0.00000	388100.00	3737150.00	0.00000
388150.00	3737150.00	0.00000	388200.00	3737150.00	0.00000
388250.00	3737150.00	0.00000	388300.00	3737150.00	0.00000
388000.00	3737200.00	0.00000	388050.00	3737200.00	0.00000
388100.00	3737200.00	0.00000	388150.00	3737200.00	0.00000
388200.00	3737200.00	0.00000	388250.00	3737200.00	0.00000
388300.00	3737200.00	0.00000	388000.00	3737250.00	0.00000
388050.00	3737250.00	0.00000	388100.00	3737250.00	0.00000
388150.00	3737250.00	0.00000	388200.00	3737250.00	0.00000
388250.00	3737250.00	0.00000	388300.00	3737250.00	0.00000
388000.00	3737300.00	0.00000	388050.00	3737300.00	0.00000
388100.00	3737300.00	0.00000	388150.00	3737300.00	0.00000
388200.00	3737300.00	0.00000	388250.00	3737300.00	0.00000
388300.00	3737300.00	0.00000	388450.00	3737300.00	0.00000
388000.00	3737350.00	0.00000	388050.00	3737350.00	0.00000

```
         388100.00    3737350.00        0.00000
388150.00    3737350.00        0.00000
         388200.00    3737350.00        0.00000
388250.00    3737350.00        0.00000
         388300.00    3737350.00        0.00000
388450.00    3737350.00        0.00000
         388000.00    3737400.00        0.00000
388050.00    3737400.00        0.00000
         388100.00    3737400.00        0.00000
388150.00    3737400.00        0.00000
         388200.00    3737400.00        0.00000
388250.00    3737400.00        0.00000
         388300.00    3737400.00        0.00000
388450.00    3737400.00        0.00000
         388000.00    3737450.00        0.00000
388050.00    3737450.00        0.00000
         388100.00    3737450.00        0.00000
388150.00    3737450.00        0.00000
         388200.00    3737450.00        0.00000
388250.00    3737450.00        0.00000
         388300.00    3737450.00        0.00000
388450.00    3737450.00        0.00000
         388000.00    3737500.00        0.00000
388050.00    3737500.00        0.00000
         388100.00    3737500.00        0.00000
388150.00    3737500.00        0.00000
         388200.00    3737500.00        0.00000
388250.00    3737500.00        0.00000
         388300.00    3737500.00        0.00000
388450.00    3737500.00        0.00000
         388100.00    3737550.00        0.00000
388150.00    3737550.00        0.00000
         388200.00    3737550.00        0.00000
388250.00    3737550.00        0.00000
         388300.00    3737550.00        0.00000
388450.00    3737550.00        0.00000
         388100.00    3737600.00        0.00000
388150.00    3737600.00        0.00000
         388200.00    3737600.00        0.00000
388250.00    3737600.00        0.00000
         388300.00    3737600.00        0.00000
388450.00    3737600.00        0.00000
         388000.00    3737650.00        0.00000
388050.00    3737650.00        0.00000
         388100.00    3737650.00        0.00000
388150.00    3737650.00        0.00000
         388200.00    3737650.00        0.00000
388250.00    3737650.00        0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3737650.00	0.00000	388450.00	3737650.00	0.00000
388000.00	3737700.00	0.00000	388050.00	3737700.00	0.00000
388100.00	3737700.00	0.00000	388150.00	3737700.00	0.00000
388200.00	3737700.00	0.00000	388250.00	3737700.00	0.00000
388300.00	3737700.00	0.00000	388450.00	3737700.00	0.00000
388000.00	3737750.00	0.00000	388050.00	3737750.00	0.00000
388100.00	3737750.00	0.00000	388150.00	3737750.00	0.00000
388200.00	3737750.00	0.00000	388250.00	3737750.00	0.00000
388300.00	3737750.00	0.00000	388450.00	3737750.00	0.00000
388000.00	3737800.00	0.00000	388050.00	3737800.00	0.00000
388100.00	3737800.00	0.00000	388150.00	3737800.00	0.00000
388200.00	3737800.00	0.00000	388250.00	3737800.00	0.00000
388300.00	3737800.00	0.00000	388450.00	3737800.00	0.00000
388000.00	3737850.00	0.00000	388050.00	3737850.00	0.00000
388100.00	3737850.00	0.00000	388150.00	3737850.00	0.00000
388200.00	3737850.00	0.00000	388250.00	3737850.00	0.00000

```
          388300.00    3737850.00         0.00000
388450.00    3737850.00         0.00000
          388000.00    3737900.00         0.00000
388050.00    3737900.00         0.00000
          388100.00    3737900.00         0.00000
388150.00    3737900.00         0.00000
          388200.00    3737900.00         0.00000
388250.00    3737900.00         0.00000
          388300.00    3737900.00         0.00000
388450.00    3737900.00         0.00000
          388000.00    3737950.00         0.00000
388050.00    3737950.00         0.00000
          388100.00    3737950.00         0.00000
388150.00    3737950.00         0.00000
          388200.00    3737950.00         0.00000
388250.00    3737950.00         0.00000
          388300.00    3737950.00         0.00000
388450.00    3737950.00         0.00000
          388000.00    3738000.00         0.00000
388050.00    3738000.00         0.00000
          388100.00    3738000.00         0.00000
388150.00    3738000.00         0.00000
          388200.00    3738000.00         0.00000
388250.00    3738000.00         0.00000
          388300.00    3738000.00         0.00000
388450.00    3738000.00         0.00000
          388000.00    3738050.00         0.00000
388050.00    3738050.00         0.00000
          388100.00    3738050.00         0.00000
388150.00    3738050.00         0.00000
          388200.00    3738050.00         0.00000
388250.00    3738050.00         0.00000
          388300.00    3738050.00         0.00000
388400.00    3738050.00         0.00000
          388450.00    3738050.00         0.00000
388000.00    3738100.00         0.00000
          388050.00    3738100.00         0.00000
388100.00    3738100.00         0.00000
          388150.00    3738100.00         0.00000
388200.00    3738100.00         0.00000
          388250.00    3738100.00         0.00000
388300.00    3738100.00         0.00000
          388350.00    3738100.00         0.00000
388400.00    3738100.00         0.00000
          388450.00    3738100.00         0.00000
388000.00    3738150.00         0.00000
          388050.00    3738150.00         0.00000
388100.00    3738150.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388150.00	3738150.00	0.00000	388200.00	3738150.00	0.00000
388250.00	3738150.00	0.00000	388300.00	3738150.00	0.00000
388000.00	3738200.00	0.00000	388050.00	3738200.00	0.00000
388100.00	3738200.00	0.00000	388150.00	3738200.00	0.00000
388200.00	3738200.00	0.00000	388250.00	3738200.00	0.00000
388300.00	3738200.00	0.00000	388000.00	3738250.00	0.00000
388050.00	3738250.00	0.00000	388100.00	3738250.00	0.00000
388150.00	3738250.00	0.00000	388200.00	3738250.00	0.00000
388250.00	3738250.00	0.00000	388300.00	3738250.00	0.00000
388000.00	3738300.00	0.00000	388050.00	3738300.00	0.00000
388100.00	3738300.00	0.00000	388150.00	3738300.00	0.00000
388200.00	3738300.00	0.00000	388250.00	3738300.00	0.00000
388300.00	3738300.00	0.00000	388000.00	3738350.00	0.00000
388050.00	3738350.00	0.00000	388100.00	3738350.00	0.00000
388150.00	3738350.00	0.00000	388200.00	3738350.00	0.00000
388250.00	3738350.00	0.00000	388300.00	3738350.00	0.00000

388000.00 3738400.00 0.00000
388050.00 3738400.00 0.00000
388100.00 3738400.00 0.00000
388150.00 3738400.00 0.00000
388200.00 3738400.00 0.00000
388250.00 3738400.00 0.00000
388300.00 3738400.00 0.00000
388000.00 3738450.00 0.00000
388050.00 3738450.00 0.00000
388100.00 3738450.00 0.00000
388150.00 3738450.00 0.00000
388200.00 3738450.00 0.00000
388250.00 3738450.00 0.00000
388300.00 3738450.00 0.00000
388000.00 3738500.00 0.00000
388050.00 3738500.00 0.00000
388100.00 3738500.00 0.00000
388150.00 3738500.00 0.00000
388200.00 3738500.00 0.00000
388250.00 3738500.00 0.00000
388300.00 3738500.00 0.00000
388000.00 3738550.00 0.00000
388050.00 3738550.00 0.00000
388100.00 3738550.00 0.00000
388150.00 3738550.00 0.00000
388200.00 3738550.00 0.00000
388250.00 3738550.00 0.00000
388300.00 3738550.00 0.00000
388000.00 3738600.00 0.00000
388050.00 3738600.00 0.00000
388100.00 3738600.00 0.00000
388150.00 3738600.00 0.00000
388200.00 3738600.00 0.00000
388250.00 3738600.00 0.00000
388300.00 3738600.00 0.00000
388000.00 3738650.00 0.00000
388050.00 3738650.00 0.00000
388100.00 3738650.00 0.00000
388150.00 3738650.00 0.00000
388200.00 3738650.00 0.00000
388250.00 3738650.00 0.00000
388300.00 3738650.00 0.00000
388000.00 3738700.00 0.00000
388050.00 3738700.00 0.00000
388100.00 3738700.00 0.00000
388150.00 3738700.00 0.00000
388200.00 3738700.00 0.00000
388250.00 3738700.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3738700.00	0.00000	388350.00	3738700.00	0.00000
388400.00	3738700.00	0.00000	388000.00	3738750.00	0.00000
388050.00	3738750.00	0.00000	388100.00	3738750.00	0.00000
388150.00	3738750.00	0.00000	388200.00	3738750.00	0.00000
388250.00	3738750.00	0.00000	388300.00	3738750.00	0.00000
388350.00	3738750.00	0.00000	388400.00	3738750.00	0.00000
388000.00	3738800.00	0.00000	388050.00	3738800.00	0.00000
388100.00	3738800.00	0.00000	388150.00	3738800.00	0.00000
388200.00	3738800.00	0.00000	388250.00	3738800.00	0.00000
388300.00	3738800.00	0.00000	388000.00	3738850.00	0.00000
388050.00	3738850.00	0.00000	388100.00	3738850.00	0.00000
388150.00	3738850.00	0.00000	388200.00	3738850.00	0.00000
388250.00	3738850.00	0.00000	388300.00	3738850.00	0.00000
388000.00	3738900.00	0.00000	388050.00	3738900.00	0.00000
388100.00	3738900.00	0.00000	388150.00	3738900.00	0.00000
388200.00	3738900.00	0.00000	388250.00	3738900.00	0.00000

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          388300.00    3738900.00         0.00000
388000.00    3738950.00         0.00000
          388050.00    3738950.00         0.00000
388100.00    3738950.00         0.00000
          388150.00    3738950.00         0.00000
388200.00    3738950.00         0.00000
          388250.00    3738950.00         0.00000
388300.00    3738950.00         0.00000
          388000.00    3739000.00         0.00000
388050.00    3739000.00         0.00000
          388100.00    3739000.00         0.00000
388150.00    3739000.00         0.00000
          388200.00    3739000.00         0.00000
388250.00    3739000.00         0.00000
          388300.00    3739000.00         0.00000
388000.00    3739050.00         0.00000
          388050.00    3739050.00         0.00000
388100.00    3739050.00         0.00000
          388150.00    3739050.00         0.00000
388200.00    3739050.00         0.00000
          388250.00    3739050.00         0.00000
388300.00    3739050.00         0.00000
          388000.00    3739100.00         0.00000
388050.00    3739100.00         0.00000
          388100.00    3739100.00         0.00000
388150.00    3739100.00         0.00000
          388200.00    3739100.00         0.00000
388250.00    3739100.00         0.00000
          388300.00    3739100.00         0.00000
388000.00    3739150.00         0.00000
          388050.00    3739150.00         0.00000
388100.00    3739150.00         0.00000
          388150.00    3739150.00         0.00000
388200.00    3739150.00         0.00000
          388250.00    3739150.00         0.00000
388300.00    3739150.00         0.00000
          388000.00    3739200.00         0.00000
388050.00    3739200.00         0.00000
          388100.00    3739200.00         0.00000
388150.00    3739200.00         0.00000
          388200.00    3739200.00         0.00000
388250.00    3739200.00         0.00000
          388300.00    3739200.00         0.00000
388000.00    3739250.00         0.00000
          388050.00    3739250.00         0.00000
388100.00    3739250.00         0.00000
          388150.00    3739250.00         0.00000
388200.00    3739250.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388250.00	3739250.00	0.00000	388300.00	3739250.00	0.00000
388000.00	3739300.00	0.00000	388050.00	3739300.00	0.00000
388100.00	3739300.00	0.00000	388150.00	3739300.00	0.00000
388200.00	3739300.00	0.00000	388250.00	3739300.00	0.00000
388300.00	3739300.00	0.00000	388000.00	3739350.00	0.00000
388050.00	3739350.00	0.00000	388100.00	3739350.00	0.00000
388150.00	3739350.00	0.00000	388200.00	3739350.00	0.00000
388250.00	3739350.00	0.00000	388300.00	3739350.00	0.00000
388000.00	3739400.00	0.00000	388050.00	3739400.00	0.00000
388100.00	3739400.00	0.00000	388150.00	3739400.00	0.00000
388200.00	3739400.00	0.00000	388250.00	3739400.00	0.00000
388300.00	3739400.00	0.00000	388000.00	3739450.00	0.00000
388050.00	3739450.00	0.00000	388100.00	3739450.00	0.00000
388150.00	3739450.00	0.00000	388200.00	3739450.00	0.00000
388250.00	3739450.00	0.00000	388300.00	3739450.00	0.00000
388000.00	3739500.00	0.00000	388050.00	3739500.00	0.00000

```
          388100.00    3739500.00         0.00000
388150.00    3739500.00         0.00000
          388200.00    3739500.00         0.00000
388250.00    3739500.00         0.00000
          388300.00    3739500.00         0.00000
388000.00    3739550.00         0.00000
          388050.00    3739550.00         0.00000
388100.00    3739550.00         0.00000
          388150.00    3739550.00         0.00000
388200.00    3739550.00         0.00000
          388250.00    3739550.00         0.00000
388300.00    3739550.00         0.00000
          388350.00    3739550.00         0.00000
388400.00    3739550.00         0.00000
          388000.00    3739600.00         0.00000
388050.00    3739600.00         0.00000
          388100.00    3739600.00         0.00000
388150.00    3739600.00         0.00000
          388200.00    3739600.00         0.00000
388250.00    3739600.00         0.00000
          388300.00    3739600.00         0.00000
388000.00    3739650.00         0.00000
          388050.00    3739650.00         0.00000
388100.00    3739650.00         0.00000
          388150.00    3739650.00         0.00000
388200.00    3739650.00         0.00000
          388250.00    3739650.00         0.00000
388300.00    3739650.00         0.00000
          388000.00    3739700.00         0.00000
388050.00    3739700.00         0.00000
          388100.00    3739700.00         0.00000
388150.00    3739700.00         0.00000
          388200.00    3739700.00         0.00000
388250.00    3739700.00         0.00000
          388300.00    3739700.00         0.00000
388000.00    3739750.00         0.00000
          388050.00    3739750.00         0.00000
388100.00    3739750.00         0.00000
          388150.00    3739750.00         0.00000
388200.00    3739750.00         0.00000
          388250.00    3739750.00         0.00000
388300.00    3739750.00         0.00000
          388000.00    3739800.00         0.00000
388050.00    3739800.00         0.00000
          388100.00    3739800.00         0.00000
388150.00    3739800.00         0.00000
          388200.00    3739800.00         0.00000
388250.00    3739800.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3739800.00	0.00000	388450.00	3739800.00	0.00000
388000.00	3739850.00	0.00000	388050.00	3739850.00	0.00000
388100.00	3739850.00	0.00000	388150.00	3739850.00	0.00000
388200.00	3739850.00	0.00000	388250.00	3739850.00	0.00000
388300.00	3739850.00	0.00000	388450.00	3739850.00	0.00000
388000.00	3739900.00	0.00000	388050.00	3739900.00	0.00000
388100.00	3739900.00	0.00000	388150.00	3739900.00	0.00000
388200.00	3739900.00	0.00000	388250.00	3739900.00	0.00000
388300.00	3739900.00	0.00000	388450.00	3739900.00	0.00000
388000.00	3739950.00	0.00000	388050.00	3739950.00	0.00000
388100.00	3739950.00	0.00000	388150.00	3739950.00	0.00000
388200.00	3739950.00	0.00000	388250.00	3739950.00	0.00000
388300.00	3739950.00	0.00000	388450.00	3739950.00	0.00000
388000.00	3740000.00	0.00000	388050.00	3740000.00	0.00000
388100.00	3740000.00	0.00000	388150.00	3740000.00	0.00000
388200.00	3740000.00	0.00000	388250.00	3740000.00	0.00000

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          388300.00    3740000.00         0.00000
388450.00    3740000.00         0.00000
          388000.00    3740050.00         0.00000
388050.00    3740050.00         0.00000
          388100.00    3740050.00         0.00000
388150.00    3740050.00         0.00000
          388200.00    3740050.00         0.00000
388250.00    3740050.00         0.00000
          388300.00    3740050.00         0.00000
388450.00    3740050.00         0.00000
          388500.00    3740050.00         0.00000
388050.00    3740100.00         0.00000
          388100.00    3740100.00         0.00000
388150.00    3740100.00         0.00000
          388200.00    3740100.00         0.00000
388250.00    3740100.00         0.00000
          388300.00    3740100.00         0.00000
388450.00    3740100.00         0.00000
          388500.00    3740100.00         0.00000
388050.00    3740150.00         0.00000
          388100.00    3740150.00         0.00000
388150.00    3740150.00         0.00000
          388200.00    3740150.00         0.00000
388250.00    3740150.00         0.00000
          388300.00    3740150.00         0.00000
388450.00    3740150.00         0.00000
          388500.00    3740150.00         0.00000
388050.00    3740200.00         0.00000
          388100.00    3740200.00         0.00000
388150.00    3740200.00         0.00000
          388200.00    3740200.00         0.00000
388250.00    3740200.00         0.00000
          388300.00    3740200.00         0.00000
388450.00    3740200.00         0.00000
          388500.00    3740200.00         0.00000
388050.00    3740250.00         0.00000
          388100.00    3740250.00         0.00000
388150.00    3740250.00         0.00000
          388200.00    3740250.00         0.00000
388250.00    3740250.00         0.00000
          388300.00    3740250.00         0.00000
388450.00    3740250.00         0.00000
          388500.00    3740250.00         0.00000
388050.00    3740300.00         0.00000
          388100.00    3740300.00         0.00000
388150.00    3740300.00         0.00000
          388200.00    3740300.00         0.00000
388250.00    3740300.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3740300.00	0.00000	388450.00	3740300.00	0.00000
388500.00	3740300.00	0.00000	388050.00	3740350.00	0.00000
388100.00	3740350.00	0.00000	388150.00	3740350.00	0.00000
388200.00	3740350.00	0.00000	388250.00	3740350.00	0.00000
388300.00	3740350.00	0.00000	388450.00	3740350.00	0.00000
388500.00	3740350.00	0.00000	388050.00	3740400.00	0.00000
388100.00	3740400.00	0.00000	388150.00	3740400.00	0.00000
388200.00	3740400.00	0.00000	388250.00	3740400.00	0.00000
388300.00	3740400.00	0.00000	388450.00	3740400.00	0.00000
388500.00	3740400.00	0.00000	388050.00	3740450.00	0.00000
388100.00	3740450.00	0.00000	388150.00	3740450.00	0.00000
388200.00	3740450.00	0.00000	388250.00	3740450.00	0.00000
388300.00	3740450.00	0.00000	388450.00	3740450.00	0.00000
388500.00	3740450.00	0.00000	388050.00	3740500.00	0.00000
388100.00	3740500.00	0.00000	388150.00	3740500.00	0.00000
388200.00	3740500.00	0.00000	388250.00	3740500.00	0.00000

```
          388300.00    3740500.00         0.00000
388450.00    3740500.00         0.00000
          388500.00    3740500.00         0.00000
388050.00    3740550.00         0.00000
          388100.00    3740550.00         0.00000
388150.00    3740550.00         0.00000
          388200.00    3740550.00         0.00000
388250.00    3740550.00         0.00000
          388300.00    3740550.00         0.00000
388450.00    3740550.00         0.00000
          388500.00    3740550.00         0.00000
388050.00    3740600.00         0.00000
          388100.00    3740600.00         0.00000
388150.00    3740600.00         0.00000
          388200.00    3740600.00         0.00000
388250.00    3740600.00         0.00000
          388300.00    3740600.00         0.00000
388450.00    3740600.00         0.00000
          388500.00    3740600.00         0.00000
388050.00    3740650.00         0.00000
          388100.00    3740650.00         0.00000
388150.00    3740650.00         0.00000
          388200.00    3740650.00         0.00000
388250.00    3740650.00         0.00000
          388300.00    3740650.00         0.00000
388450.00    3740650.00         0.00000
          388500.00    3740650.00         0.00000
388050.00    3740700.00         0.00000
          388100.00    3740700.00         0.00000
388150.00    3740700.00         0.00000
          388200.00    3740700.00         0.00000
388250.00    3740700.00         0.00000
          388300.00    3740700.00         0.00000
388350.00    3740700.00         0.00000
          388400.00    3740700.00         0.00000
388450.00    3740700.00         0.00000
          388500.00    3740700.00         0.00000
388050.00    3740750.00         0.00000
          388100.00    3740750.00         0.00000
388150.00    3740750.00         0.00000
          388200.00    3740750.00         0.00000
388250.00    3740750.00         0.00000
          388300.00    3740750.00         0.00000
388350.00    3740750.00         0.00000
          388400.00    3740750.00         0.00000
388450.00    3740750.00         0.00000
          388500.00    3740750.00         0.00000
388050.00    3740800.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388100.00	3740800.00	0.00000	388150.00	3740800.00	0.00000
388200.00	3740800.00	0.00000	388250.00	3740800.00	0.00000
388300.00	3740800.00	0.00000	388350.00	3740800.00	0.00000
388400.00	3740800.00	0.00000	388450.00	3740800.00	0.00000
388500.00	3740800.00	0.00000	388050.00	3740850.00	0.00000
388100.00	3740850.00	0.00000	388150.00	3740850.00	0.00000
388200.00	3740850.00	0.00000	388250.00	3740850.00	0.00000
388300.00	3740850.00	0.00000	388350.00	3740850.00	0.00000
388400.00	3740850.00	0.00000	388450.00	3740850.00	0.00000
388500.00	3740850.00	0.00000	388000.00	3740900.00	0.00000
388050.00	3740900.00	0.00000	388100.00	3740900.00	0.00000
388150.00	3740900.00	0.00000	388200.00	3740900.00	0.00000
388250.00	3740900.00	0.00000	388300.00	3740900.00	0.00000
388350.00	3740900.00	0.00000	388400.00	3740900.00	0.00000
388450.00	3740900.00	0.00000	388500.00	3740900.00	0.00000
388000.00	3740950.00	0.00000	388050.00	3740950.00	0.00000

```
         388100.00    3740950.00        0.00000
388150.00    3740950.00        0.00000
         388200.00    3740950.00        0.00000
388250.00    3740950.00        0.00000
         388300.00    3740950.00        0.00000
388350.00    3740950.00        0.00000
         388400.00    3740950.00        0.00000
388450.00    3740950.00        0.00000
         388000.00    3741000.00        0.00000
388050.00    3741000.00        0.00000
         388100.00    3741000.00        0.00000
388150.00    3741000.00        0.00000
         388200.00    3741000.00        0.00000
388250.00    3741000.00        0.00000
         388300.00    3741000.00        0.00000
388350.00    3741000.00        0.00000
         388000.00    3741050.00        0.00000
388050.00    3741050.00        0.00000
         388100.00    3741050.00        0.00000
388150.00    3741050.00        0.00000
         388200.00    3741050.00        0.00000
388250.00    3741050.00        0.00000
         388300.00    3741050.00        0.00000
388350.00    3741050.00        0.00000
         388000.00    3741100.00        0.00000
388050.00    3741100.00        0.00000
         388100.00    3741100.00        0.00000
388150.00    3741100.00        0.00000
         388200.00    3741100.00        0.00000
388250.00    3741100.00        0.00000
         388300.00    3741100.00        0.00000
388350.00    3741100.00        0.00000
         388400.00    3741100.00        0.00000
388450.00    3741100.00        0.00000
         388000.00    3741150.00        0.00000
388050.00    3741150.00        0.00000
         388100.00    3741150.00        0.00000
388150.00    3741150.00        0.00000
         388200.00    3741150.00        0.00000
388250.00    3741150.00        0.00000
         388300.00    3741150.00        0.00000
388350.00    3741150.00        0.00000
         388000.00    3741200.00        0.00000
388050.00    3741200.00        0.00000
         388100.00    3741200.00        0.00000
388150.00    3741200.00        0.00000
         388200.00    3741200.00        0.00000
388250.00    3741200.00        0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3741200.00	0.00000	388350.00	3741200.00	0.00000
388000.00	3741250.00	0.00000	388050.00	3741250.00	0.00000
388100.00	3741250.00	0.00000	388150.00	3741250.00	0.00000
388200.00	3741250.00	0.00000	388250.00	3741250.00	0.00000
388300.00	3741250.00	0.00000	388350.00	3741250.00	0.00000
388000.00	3741300.00	0.00000	388050.00	3741300.00	0.00000
388100.00	3741300.00	0.00000	388150.00	3741300.00	0.00000
388200.00	3741300.00	0.00000	388250.00	3741300.00	0.00000
388300.00	3741300.00	0.00000	388350.00	3741300.00	0.00000
388000.00	3741350.00	0.00000	388050.00	3741350.00	0.00000
388100.00	3741350.00	0.00000	388150.00	3741350.00	0.00000
388200.00	3741350.00	0.00000	388250.00	3741350.00	0.00000
388300.00	3741350.00	0.00000	388350.00	3741350.00	0.00000
388500.00	3741350.00	0.00000	388050.00	3741400.00	0.00000
388100.00	3741400.00	0.00000	388150.00	3741400.00	0.00000
388200.00	3741400.00	0.00000	388250.00	3741400.00	0.00000

```
          388300.00    3741400.00         0.00000
388350.00    3741400.00         0.00000
          388500.00    3741400.00         0.00000
388050.00    3741450.00         0.00000
          388100.00    3741450.00         0.00000
388150.00    3741450.00         0.00000
          388200.00    3741450.00         0.00000
388250.00    3741450.00         0.00000
          388300.00    3741450.00         0.00000
388350.00    3741450.00         0.00000
          388500.00    3741450.00         0.00000
388050.00    3741500.00         0.00000
          388100.00    3741500.00         0.00000
388150.00    3741500.00         0.00000
          388200.00    3741500.00         0.00000
388250.00    3741500.00         0.00000
          388300.00    3741500.00         0.00000
388350.00    3741500.00         0.00000
          388500.00    3741500.00         0.00000
388050.00    3741550.00         0.00000
          388100.00    3741550.00         0.00000
388150.00    3741550.00         0.00000
          388200.00    3741550.00         0.00000
388250.00    3741550.00         0.00000
          388300.00    3741550.00         0.00000
388350.00    3741550.00         0.00000
          388500.00    3741550.00         0.00000
388050.00    3741600.00         0.00000
          388100.00    3741600.00         0.00000
388150.00    3741600.00         0.00000
          388200.00    3741600.00         0.00000
388250.00    3741600.00         0.00000
          388300.00    3741600.00         0.00000
388350.00    3741600.00         0.00000
          388500.00    3741600.00         0.00000
388050.00    3741650.00         0.00000
          388100.00    3741650.00         0.00000
388150.00    3741650.00         0.00000
          388200.00    3741650.00         0.00000
388250.00    3741650.00         0.00000
          388300.00    3741650.00         0.00000
388350.00    3741650.00         0.00000
          388500.00    3741650.00         0.00000
388050.00    3741700.00         0.00000
          388100.00    3741700.00         0.00000
388150.00    3741700.00         0.00000
          388200.00    3741700.00         0.00000
388250.00    3741700.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3741700.00	0.00000	388350.00	3741700.00	0.00000
388500.00	3741700.00	0.00000	388050.00	3741750.00	0.00000
388100.00	3741750.00	0.00000	388150.00	3741750.00	0.00000
388200.00	3741750.00	0.00000	388250.00	3741750.00	0.00000
388300.00	3741750.00	0.00000	388350.00	3741750.00	0.00000
388500.00	3741750.00	0.00000	388050.00	3741800.00	0.00000
388100.00	3741800.00	0.00000	388150.00	3741800.00	0.00000
388200.00	3741800.00	0.00000	388250.00	3741800.00	0.00000
388300.00	3741800.00	0.00000	388350.00	3741800.00	0.00000
388500.00	3741800.00	0.00000	388050.00	3741850.00	0.00000
388100.00	3741850.00	0.00000	388150.00	3741850.00	0.00000
388200.00	3741850.00	0.00000	388250.00	3741850.00	0.00000
388300.00	3741850.00	0.00000	388350.00	3741850.00	0.00000
388500.00	3741850.00	0.00000	388050.00	3741900.00	0.00000
388100.00	3741900.00	0.00000	388150.00	3741900.00	0.00000
388200.00	3741900.00	0.00000	388250.00	3741900.00	0.00000

```
         388300.00    3741900.00        0.00000
388350.00    3741900.00        0.00000
         388500.00    3741900.00        0.00000
388050.00    3741950.00        0.00000
         388100.00    3741950.00        0.00000
388150.00    3741950.00        0.00000
         388200.00    3741950.00        0.00000
388250.00    3741950.00        0.00000
         388300.00    3741950.00        0.00000
388350.00    3741950.00        0.00000
         388500.00    3741950.00        0.00000
388050.00    3742000.00        0.00000
         388100.00    3742000.00        0.00000
388150.00    3742000.00        0.00000
         388200.00    3742000.00        0.00000
388250.00    3742000.00        0.00000
         388300.00    3742000.00        0.00000
388350.00    3742000.00        0.00000
         388500.00    3742000.00        0.00000
388050.00    3742050.00        0.00000
         388100.00    3742050.00        0.00000
388150.00    3742050.00        0.00000
         388200.00    3742050.00        0.00000
388250.00    3742050.00        0.00000
         388300.00    3742050.00        0.00000
388350.00    3742050.00        0.00000
         388500.00    3742050.00        0.00000
388050.00    3742100.00        0.00000
         388100.00    3742100.00        0.00000
388150.00    3742100.00        0.00000
         388200.00    3742100.00        0.00000
388250.00    3742100.00        0.00000
         388300.00    3742100.00        0.00000
388350.00    3742100.00        0.00000
         388500.00    3742100.00        0.00000
388050.00    3742150.00        0.00000
         388100.00    3742150.00        0.00000
388150.00    3742150.00        0.00000
         388200.00    3742150.00        0.00000
388250.00    3742150.00        0.00000
         388300.00    3742150.00        0.00000
388350.00    3742150.00        0.00000
         388500.00    3742150.00        0.00000
388050.00    3742200.00        0.00000
         388100.00    3742200.00        0.00000
388150.00    3742200.00        0.00000
         388200.00    3742200.00        0.00000
388250.00    3742200.00        0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3742200.00	0.00000	388350.00	3742200.00	0.00000
388500.00	3742200.00	0.00000	388050.00	3742250.00	0.00000
388100.00	3742250.00	0.00000	388150.00	3742250.00	0.00000
388200.00	3742250.00	0.00000	388250.00	3742250.00	0.00000
388300.00	3742250.00	0.00000	388350.00	3742250.00	0.00000
388500.00	3742250.00	0.00000	388050.00	3742300.00	0.00000
388100.00	3742300.00	0.00000	388150.00	3742300.00	0.00000
388200.00	3742300.00	0.00000	388250.00	3742300.00	0.00000
388300.00	3742300.00	0.00000	388350.00	3742300.00	0.00000
388500.00	3742300.00	0.00000	388050.00	3742350.00	0.00000
388100.00	3742350.00	0.00000	388150.00	3742350.00	0.00000
388200.00	3742350.00	0.00000	388250.00	3742350.00	0.00000
388300.00	3742350.00	0.00000	388350.00	3742350.00	0.00000
388500.00	3742350.00	0.00000	388050.00	3742400.00	0.00000
388100.00	3742400.00	0.00000	388150.00	3742400.00	0.00000
388200.00	3742400.00	0.00000	388250.00	3742400.00	0.00000

```
          388300.00    3742400.00         0.00000
388350.00    3742400.00         0.00000
          388500.00    3742400.00         0.00000
388050.00    3742450.00         0.00000
          388100.00    3742450.00         0.00000
388150.00    3742450.00         0.00000
          388200.00    3742450.00         0.00000
388250.00    3742450.00         0.00000
          388300.00    3742450.00         0.00000
388350.00    3742450.00         0.00000
          388500.00    3742450.00         0.00000
388050.00    3742500.00         0.00000
          388100.00    3742500.00         0.00000
388150.00    3742500.00         0.00000
          388200.00    3742500.00         0.00000
388250.00    3742500.00         0.00000
          388300.00    3742500.00         0.00000
388350.00    3742500.00         0.00000
          388400.00    3742500.00         0.00000
388500.00    3742500.00         0.00000
          388050.00    3742550.00         0.00000
388100.00    3742550.00         0.00000
          388150.00    3742550.00         0.00000
388200.00    3742550.00         0.00000
          388250.00    3742550.00         0.00000
388300.00    3742550.00         0.00000
          388350.00    3742550.00         0.00000
388400.00    3742550.00         0.00000
          388500.00    3742550.00         0.00000
388050.00    3742600.00         0.00000
          388100.00    3742600.00         0.00000
388150.00    3742600.00         0.00000
          388200.00    3742600.00         0.00000
388250.00    3742600.00         0.00000
          388300.00    3742600.00         0.00000
388350.00    3742600.00         0.00000
          388400.00    3742600.00         0.00000
388500.00    3742600.00         0.00000
          388050.00    3742650.00         0.00000
388100.00    3742650.00         0.00000
          388150.00    3742650.00         0.00000
388200.00    3742650.00         0.00000
          388250.00    3742650.00         0.00000
388300.00    3742650.00         0.00000
          388350.00    3742650.00         0.00000
388400.00    3742650.00         0.00000
          388500.00    3742650.00         0.00000
388050.00    3742700.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388100.00	3742700.00	0.00000	388150.00	3742700.00	0.00000
388200.00	3742700.00	0.00000	388250.00	3742700.00	0.00000
388300.00	3742700.00	0.00000	388350.00	3742700.00	0.00000
388400.00	3742700.00	0.00000	388500.00	3742700.00	0.00000
388050.00	3742750.00	0.00000	388100.00	3742750.00	0.00000
388150.00	3742750.00	0.00000	388200.00	3742750.00	0.00000
388250.00	3742750.00	0.00000	388300.00	3742750.00	0.00000
388350.00	3742750.00	0.00000	388400.00	3742750.00	0.00000
388500.00	3742750.00	0.00000	388050.00	3742800.00	0.00000
388100.00	3742800.00	0.00000	388150.00	3742800.00	0.00000
388200.00	3742800.00	0.00000	388250.00	3742800.00	0.00000
388300.00	3742800.00	0.00000	388350.00	3742800.00	0.00000
388400.00	3742800.00	0.00000	388500.00	3742800.00	0.00000
388050.00	3742850.00	0.00000	388100.00	3742850.00	0.00000
388150.00	3742850.00	0.00000	388200.00	3742850.00	0.00000
388250.00	3742850.00	0.00000	388300.00	3742850.00	0.00000

```
          388350.00    3742850.00         0.00000
388400.00    3742850.00         0.00000
          388500.00    3742850.00         0.00000
388050.00    3742900.00         0.00000
          388100.00    3742900.00         0.00000
388150.00    3742900.00         0.00000
          388200.00    3742900.00         0.00000
388250.00    3742900.00         0.00000
          388300.00    3742900.00         0.00000
388350.00    3742900.00         0.00000
          388400.00    3742900.00         0.00000
388500.00    3742900.00         0.00000
          388050.00    3742950.00         0.00000
388100.00    3742950.00         0.00000
          388150.00    3742950.00         0.00000
388200.00    3742950.00         0.00000
          388250.00    3742950.00         0.00000
388300.00    3742950.00         0.00000
          388350.00    3742950.00         0.00000
388400.00    3742950.00         0.00000
          388500.00    3742950.00         0.00000
388050.00    3743000.00         0.00000
          388100.00    3743000.00         0.00000
388150.00    3743000.00         0.00000
          388200.00    3743000.00         0.00000
388250.00    3743000.00         0.00000
          388300.00    3743000.00         0.00000
388350.00    3743000.00         0.00000
          388400.00    3743000.00         0.00000
388500.00    3743000.00         0.00000
          388050.00    3743050.00         0.00000
388100.00    3743050.00         0.00000
          388150.00    3743050.00         0.00000
388200.00    3743050.00         0.00000
          388250.00    3743050.00         0.00000
388300.00    3743050.00         0.00000
          388350.00    3743050.00         0.00000
388400.00    3743050.00         0.00000
          388500.00    3743050.00         0.00000
388050.00    3743100.00         0.00000
          388100.00    3743100.00         0.00000
388150.00    3743100.00         0.00000
          388200.00    3743100.00         0.00000
388250.00    3743100.00         0.00000
          388300.00    3743100.00         0.00000
388350.00    3743100.00         0.00000
          388400.00    3743100.00         0.00000
388500.00    3743100.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388050.00	3743150.00	0.00000	388100.00	3743150.00	0.00000
388150.00	3743150.00	0.00000	388200.00	3743150.00	0.00000
388250.00	3743150.00	0.00000	388300.00	3743150.00	0.00000
388350.00	3743150.00	0.00000	388400.00	3743150.00	0.00000
388500.00	3743150.00	0.00000	388050.00	3743200.00	0.00000
388100.00	3743200.00	0.00000	388150.00	3743200.00	0.00000
388200.00	3743200.00	0.00000	388250.00	3743200.00	0.00000
388300.00	3743200.00	0.00000	388350.00	3743200.00	0.00000
388400.00	3743200.00	0.00000	388500.00	3743200.00	0.00000
388050.00	3743250.00	0.00000	388100.00	3743250.00	0.00000
388150.00	3743250.00	0.00000	388200.00	3743250.00	0.00000
388250.00	3743250.00	0.00000	388300.00	3743250.00	0.00000
388350.00	3743250.00	0.00000	388400.00	3743250.00	0.00000
388500.00	3743250.00	0.00000	388050.00	3743300.00	0.00000
388100.00	3743300.00	0.00000	388150.00	3743300.00	0.00000
388200.00	3743300.00	0.00000	388250.00	3743300.00	0.00000

```
          388300.00    3743300.00         0.00000
388350.00    3743300.00         0.00000
          388400.00    3743300.00         0.00000
388500.00    3743300.00         0.00000
          388050.00    3743350.00         0.00000
388100.00    3743350.00         0.00000
          388150.00    3743350.00         0.00000
388200.00    3743350.00         0.00000
          388250.00    3743350.00         0.00000
388300.00    3743350.00         0.00000
          388350.00    3743350.00         0.00000
388400.00    3743350.00         0.00000
          388500.00    3743350.00         0.00000
388050.00    3743400.00         0.00000
          388100.00    3743400.00         0.00000
388150.00    3743400.00         0.00000
          388200.00    3743400.00         0.00000
388250.00    3743400.00         0.00000
          388300.00    3743400.00         0.00000
388350.00    3743400.00         0.00000
          388400.00    3743400.00         0.00000
388500.00    3743400.00         0.00000
          388050.00    3743450.00         0.00000
388100.00    3743450.00         0.00000
          388150.00    3743450.00         0.00000
388200.00    3743450.00         0.00000
          388250.00    3743450.00         0.00000
388300.00    3743450.00         0.00000
          388350.00    3743450.00         0.00000
388400.00    3743450.00         0.00000
          388500.00    3743450.00         0.00000
388050.00    3743500.00         0.00000
          388100.00    3743500.00         0.00000
388150.00    3743500.00         0.00000
          388200.00    3743500.00         0.00000
388250.00    3743500.00         0.00000
          388300.00    3743500.00         0.00000
388350.00    3743500.00         0.00000
          388400.00    3743500.00         0.00000
388450.00    3743500.00         0.00000
          388500.00    3743500.00         0.00000
388050.00    3743550.00         0.00000
          388100.00    3743550.00         0.00000
388150.00    3743550.00         0.00000
          388200.00    3743550.00         0.00000
388250.00    3743550.00         0.00000
          388300.00    3743550.00         0.00000
388350.00    3743550.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388400.00	3743550.00	0.00000	388450.00	3743550.00	0.00000
388500.00	3743550.00	0.00000	388050.00	3743600.00	0.00000
388100.00	3743600.00	0.00000	388150.00	3743600.00	0.00000
388200.00	3743600.00	0.00000	388250.00	3743600.00	0.00000
388300.00	3743600.00	0.00000	388350.00	3743600.00	0.00000
388400.00	3743600.00	0.00000	388450.00	3743600.00	0.00000
388500.00	3743600.00	0.00000	388000.00	3743650.00	0.00000
388050.00	3743650.00	0.00000	388100.00	3743650.00	0.00000
388150.00	3743650.00	0.00000	388200.00	3743650.00	0.00000
388250.00	3743650.00	0.00000	388300.00	3743650.00	0.00000
388350.00	3743650.00	0.00000	388400.00	3743650.00	0.00000
388450.00	3743650.00	0.00000	388500.00	3743650.00	0.00000
388000.00	3743700.00	0.00000	388050.00	3743700.00	0.00000
388100.00	3743700.00	0.00000	388150.00	3743700.00	0.00000
388200.00	3743700.00	0.00000	388250.00	3743700.00	0.00000
388300.00	3743700.00	0.00000	388350.00	3743700.00	0.00000

```
          388400.00    3743700.00         0.00000
388000.00    3743750.00         0.00000
          388050.00    3743750.00         0.00000
388100.00    3743750.00         0.00000
          388150.00    3743750.00         0.00000
388200.00    3743750.00         0.00000
          388250.00    3743750.00         0.00000
388300.00    3743750.00         0.00000
          388350.00    3743750.00         0.00000
388400.00    3743750.00         0.00000
          388000.00    3743800.00         0.00000
388050.00    3743800.00         0.00000
          388100.00    3743800.00         0.00000
388150.00    3743800.00         0.00000
          388200.00    3743800.00         0.00000
388250.00    3743800.00         0.00000
          388300.00    3743800.00         0.00000
388350.00    3743800.00         0.00000
          388400.00    3743800.00         0.00000
388450.00    3743800.00         0.00000
          388000.00    3743850.00         0.00000
388050.00    3743850.00         0.00000
          388100.00    3743850.00         0.00000
388150.00    3743850.00         0.00000
          388200.00    3743850.00         0.00000
388250.00    3743850.00         0.00000
          388300.00    3743850.00         0.00000
388350.00    3743850.00         0.00000
          388400.00    3743850.00         0.00000
388450.00    3743850.00         0.00000
          388000.00    3743900.00         0.00000
388050.00    3743900.00         0.00000
          388100.00    3743900.00         0.00000
388150.00    3743900.00         0.00000
          388200.00    3743900.00         0.00000
388250.00    3743900.00         0.00000
          388300.00    3743900.00         0.00000
388350.00    3743900.00         0.00000
          388400.00    3743900.00         0.00000
388450.00    3743900.00         0.00000
          388000.00    3743950.00         0.00000
388050.00    3743950.00         0.00000
          388100.00    3743950.00         0.00000
388150.00    3743950.00         0.00000
          388200.00    3743950.00         0.00000
388250.00    3743950.00         0.00000
          388300.00    3743950.00         0.00000
388350.00    3743950.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388400.00	3743950.00	0.00000	388000.00	3744000.00	0.00000
388050.00	3744000.00	0.00000	388100.00	3744000.00	0.00000
388150.00	3744000.00	0.00000	388200.00	3744000.00	0.00000
388250.00	3744000.00	0.00000	388300.00	3744000.00	0.00000
388350.00	3744000.00	0.00000	388400.00	3744000.00	0.00000
388000.00	3744050.00	0.00000	388050.00	3744050.00	0.00000
388100.00	3744050.00	0.00000	388150.00	3744050.00	0.00000
388200.00	3744050.00	0.00000	388250.00	3744050.00	0.00000
388300.00	3744050.00	0.00000	388350.00	3744050.00	0.00000
388400.00	3744050.00	0.00000	388000.00	3744100.00	0.00000
388050.00	3744100.00	0.00000	388100.00	3744100.00	0.00000
388150.00	3744100.00	0.00000	388200.00	3744100.00	0.00000
388250.00	3744100.00	0.00000	388300.00	3744100.00	0.00000
388350.00	3744100.00	0.00000	388400.00	3744100.00	0.00000
388000.00	3744150.00	0.00000	388050.00	3744150.00	0.00000
388100.00	3744150.00	0.00000	388150.00	3744150.00	0.00000

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          388200.00    3744150.00         0.00000
388250.00    3744150.00         0.00000
          388300.00    3744150.00         0.00000
388350.00    3744150.00         0.00000
          388400.00    3744150.00         0.00000
388000.00    3744200.00         0.00000
          388050.00    3744200.00         0.00000
388100.00    3744200.00         0.00000
          388150.00    3744200.00         0.00000
388200.00    3744200.00         0.00000
          388250.00    3744200.00         0.00000
388300.00    3744200.00         0.00000
          388350.00    3744200.00         0.00000
388400.00    3744200.00         0.00000
          388000.00    3744250.00         0.00000
388050.00    3744250.00         0.00000
          388100.00    3744250.00         0.00000
388150.00    3744250.00         0.00000
          388200.00    3744250.00         0.00000
388250.00    3744250.00         0.00000
          388300.00    3744250.00         0.00000
388350.00    3744250.00         0.00000
          388400.00    3744250.00         0.00000
388000.00    3744300.00         0.00000
          388050.00    3744300.00         0.00000
388100.00    3744300.00         0.00000
          388150.00    3744300.00         0.00000
388200.00    3744300.00         0.00000
          388250.00    3744300.00         0.00000
388300.00    3744300.00         0.00000
          388350.00    3744300.00         0.00000
388400.00    3744300.00         0.00000
          388000.00    3744350.00         0.00000
388050.00    3744350.00         0.00000
          388100.00    3744350.00         0.00000
388150.00    3744350.00         0.00000
          388200.00    3744350.00         0.00000
388250.00    3744350.00         0.00000
          388300.00    3744350.00         0.00000
388350.00    3744350.00         0.00000
          388400.00    3744350.00         0.00000
388450.00    3744350.00         0.00000
          388000.00    3744400.00         0.00000
388050.00    3744400.00         0.00000
          388100.00    3744400.00         0.00000
388150.00    3744400.00         0.00000
          388200.00    3744400.00         0.00000
388250.00    3744400.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3744400.00	0.00000	388350.00	3744400.00	0.00000
388400.00	3744400.00	0.00000	388450.00	3744400.00	0.00000
388000.00	3744450.00	0.00000	388050.00	3744450.00	0.00000
388100.00	3744450.00	0.00000	388150.00	3744450.00	0.00000
388200.00	3744450.00	0.00000	388250.00	3744450.00	0.00000
388300.00	3744450.00	0.00000	388350.00	3744450.00	0.00000
388400.00	3744450.00	0.00000	388450.00	3744450.00	0.00000
388000.00	3744500.00	0.00000	388050.00	3744500.00	0.00000
388100.00	3744500.00	0.00000	388150.00	3744500.00	0.00000
388200.00	3744500.00	0.00000	388250.00	3744500.00	0.00000
388300.00	3744500.00	0.00000	388350.00	3744500.00	0.00000
388400.00	3744500.00	0.00000	388450.00	3744500.00	0.00000
388000.00	3744550.00	0.00000	388050.00	3744550.00	0.00000
388100.00	3744550.00	0.00000	388150.00	3744550.00	0.00000
388200.00	3744550.00	0.00000	388250.00	3744550.00	0.00000
388300.00	3744550.00	0.00000	388350.00	3744550.00	0.00000

```
          388400.00    3744550.00         0.00000
388450.00    3744550.00         0.00000
          388000.00    3744600.00         0.00000
388050.00    3744600.00         0.00000
          388100.00    3744600.00         0.00000
388150.00    3744600.00         0.00000
          388200.00    3744600.00         0.00000
388250.00    3744600.00         0.00000
          388300.00    3744600.00         0.00000
388350.00    3744600.00         0.00000
          388400.00    3744600.00         0.00000
388450.00    3744600.00         0.00000
          388000.00    3744650.00         0.00000
388050.00    3744650.00         0.00000
          388100.00    3744650.00         0.00000
388150.00    3744650.00         0.00000
          388200.00    3744650.00         0.00000
388250.00    3744650.00         0.00000
          388300.00    3744650.00         0.00000
388350.00    3744650.00         0.00000
          388400.00    3744650.00         0.00000
388450.00    3744650.00         0.00000
          388000.00    3744700.00         0.00000
388050.00    3744700.00         0.00000
          388100.00    3744700.00         0.00000
388150.00    3744700.00         0.00000
          388200.00    3744700.00         0.00000
388250.00    3744700.00         0.00000
          388300.00    3744700.00         0.00000
388350.00    3744700.00         0.00000
          388400.00    3744700.00         0.00000
388450.00    3744700.00         0.00000
          388500.00    3744700.00         0.00000
388050.00    3744750.00         0.00000
          388100.00    3744750.00         0.00000
388150.00    3744750.00         0.00000
          388200.00    3744750.00         0.00000
388250.00    3744750.00         0.00000
          388300.00    3744750.00         0.00000
388350.00    3744750.00         0.00000
          388400.00    3744750.00         0.00000
388450.00    3744750.00         0.00000
          388500.00    3744750.00         0.00000
388050.00    3744800.00         0.00000
          388100.00    3744800.00         0.00000
388150.00    3744800.00         0.00000
          388200.00    3744800.00         0.00000
388250.00    3744800.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3744800.00	0.00000	388350.00	3744800.00	0.00000
388400.00	3744800.00	0.00000	388450.00	3744800.00	0.00000
388500.00	3744800.00	0.00000	388050.00	3744850.00	0.00000
388100.00	3744850.00	0.00000	388150.00	3744850.00	0.00000
388200.00	3744850.00	0.00000	388250.00	3744850.00	0.00000
388300.00	3744850.00	0.00000	388350.00	3744850.00	0.00000
388400.00	3744850.00	0.00000	388450.00	3744850.00	0.00000
388500.00	3744850.00	0.00000	388050.00	3744900.00	0.00000
388100.00	3744900.00	0.00000	388150.00	3744900.00	0.00000
388200.00	3744900.00	0.00000	388250.00	3744900.00	0.00000
388300.00	3744900.00	0.00000	388350.00	3744900.00	0.00000
388400.00	3744900.00	0.00000	388450.00	3744900.00	0.00000
388500.00	3744900.00	0.00000	388050.00	3744950.00	0.00000
388100.00	3744950.00	0.00000	388150.00	3744950.00	0.00000
388200.00	3744950.00	0.00000	388250.00	3744950.00	0.00000
388300.00	3744950.00	0.00000	388350.00	3744950.00	0.00000

```
          388400.00    3744950.00         0.00000
388450.00    3744950.00         0.00000
          388500.00    3744950.00         0.00000
388050.00    3745000.00         0.00000
          388100.00    3745000.00         0.00000
388150.00    3745000.00         0.00000
          388200.00    3745000.00         0.00000
388250.00    3745000.00         0.00000
          388300.00    3745000.00         0.00000
388350.00    3745000.00         0.00000
          388400.00    3745000.00         0.00000
388450.00    3745000.00         0.00000
          388500.00    3745000.00         0.00000
388550.00    3745000.00         0.00000
          388100.00    3745050.00         0.00000
388150.00    3745050.00         0.00000
          388200.00    3745050.00         0.00000
388250.00    3745050.00         0.00000
          388300.00    3745050.00         0.00000
388350.00    3745050.00         0.00000
          388400.00    3745050.00         0.00000
388450.00    3745050.00         0.00000
          388500.00    3745050.00         0.00000
388550.00    3745050.00         0.00000
          388100.00    3745100.00         0.00000
388150.00    3745100.00         0.00000
          388200.00    3745100.00         0.00000
388250.00    3745100.00         0.00000
          388300.00    3745100.00         0.00000
388350.00    3745100.00         0.00000
          388400.00    3745100.00         0.00000
388450.00    3745100.00         0.00000
          388500.00    3745100.00         0.00000
388550.00    3745100.00         0.00000
          388100.00    3745150.00         0.00000
388150.00    3745150.00         0.00000
          388200.00    3745150.00         0.00000
388250.00    3745150.00         0.00000
          388300.00    3745150.00         0.00000
388350.00    3745150.00         0.00000
          388400.00    3745150.00         0.00000
388450.00    3745150.00         0.00000
          388500.00    3745150.00         0.00000
388550.00    3745150.00         0.00000
          388100.00    3745200.00         0.00000
388150.00    3745200.00         0.00000
          388200.00    3745200.00         0.00000
388250.00    3745200.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3745200.00	0.00000	388350.00	3745200.00	0.00000
388400.00	3745200.00	0.00000	388450.00	3745200.00	0.00000
388500.00	3745200.00	0.00000	388550.00	3745200.00	0.00000
388100.00	3745250.00	0.00000	388150.00	3745250.00	0.00000
388200.00	3745250.00	0.00000	388250.00	3745250.00	0.00000
388300.00	3745250.00	0.00000	388350.00	3745250.00	0.00000
388400.00	3745250.00	0.00000	388450.00	3745250.00	0.00000
388500.00	3745250.00	0.00000	388550.00	3745250.00	0.00000
388150.00	3745300.00	0.00000	388200.00	3745300.00	0.00000
388250.00	3745300.00	0.00000	388300.00	3745300.00	0.00000
388350.00	3745300.00	0.00000	388400.00	3745300.00	0.00000
388450.00	3745300.00	0.00000	388500.00	3745300.00	0.00000
388550.00	3745300.00	0.00000	388600.00	3745300.00	0.00000
388150.00	3745350.00	0.00000	388200.00	3745350.00	0.00000
388250.00	3745350.00	0.00000	388300.00	3745350.00	0.00000
388350.00	3745350.00	0.00000	388400.00	3745350.00	0.00000

```
          388450.00    3745350.00         0.00000
388500.00    3745350.00         0.00000
          388550.00    3745350.00         0.00000
388600.00    3745350.00         0.00000
          388150.00    3745400.00         0.00000
388200.00    3745400.00         0.00000
          388250.00    3745400.00         0.00000
388300.00    3745400.00         0.00000
          388350.00    3745400.00         0.00000
388400.00    3745400.00         0.00000
          388450.00    3745400.00         0.00000
388500.00    3745400.00         0.00000
          388550.00    3745400.00         0.00000
388600.00    3745400.00         0.00000
          388150.00    3745450.00         0.00000
388200.00    3745450.00         0.00000
          388250.00    3745450.00         0.00000
388300.00    3745450.00         0.00000
          388350.00    3745450.00         0.00000
388400.00    3745450.00         0.00000
          388450.00    3745450.00         0.00000
388500.00    3745450.00         0.00000
          388550.00    3745450.00         0.00000
388600.00    3745450.00         0.00000
          388150.00    3745500.00         0.00000
388200.00    3745500.00         0.00000
          388250.00    3745500.00         0.00000
388300.00    3745500.00         0.00000
          388350.00    3745500.00         0.00000
388400.00    3745500.00         0.00000
          388450.00    3745500.00         0.00000
388500.00    3745500.00         0.00000
          388550.00    3745500.00         0.00000
388600.00    3745500.00         0.00000
          388200.00    3745550.00         0.00000
388250.00    3745550.00         0.00000
          388300.00    3745550.00         0.00000
388350.00    3745550.00         0.00000
          388400.00    3745550.00         0.00000
388450.00    3745550.00         0.00000
          388500.00    3745550.00         0.00000
388550.00    3745550.00         0.00000
          388600.00    3745550.00         0.00000
388200.00    3745600.00         0.00000
          388250.00    3745600.00         0.00000
388300.00    3745600.00         0.00000
          388350.00    3745600.00         0.00000
388400.00    3745600.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388450.00	3745600.00	0.00000	388500.00	3745600.00	0.00000
388550.00	3745600.00	0.00000	388600.00	3745600.00	0.00000
388200.00	3745650.00	0.00000	388250.00	3745650.00	0.00000
388300.00	3745650.00	0.00000	388350.00	3745650.00	0.00000
388400.00	3745650.00	0.00000	388450.00	3745650.00	0.00000
388500.00	3745650.00	0.00000	388550.00	3745650.00	0.00000
388600.00	3745650.00	0.00000	388200.00	3745700.00	0.00000
388250.00	3745700.00	0.00000	388300.00	3745700.00	0.00000
388350.00	3745700.00	0.00000	388400.00	3745700.00	0.00000
388450.00	3745700.00	0.00000	388500.00	3745700.00	0.00000
388550.00	3745700.00	0.00000	388600.00	3745700.00	0.00000
388200.00	3745750.00	0.00000	388250.00	3745750.00	0.00000
388300.00	3745750.00	0.00000	388350.00	3745750.00	0.00000
388400.00	3745750.00	0.00000	388450.00	3745750.00	0.00000
388500.00	3745750.00	0.00000	388550.00	3745750.00	0.00000
388600.00	3745750.00	0.00000	388250.00	3745800.00	0.00000

```
          388300.00    3745800.00         0.00000
388350.00    3745800.00         0.00000
          388400.00    3745800.00         0.00000
388450.00    3745800.00         0.00000
          388500.00    3745800.00         0.00000
388550.00    3745800.00         0.00000
          388600.00    3745800.00         0.00000
388650.00    3745800.00         0.00000
          388700.00    3745800.00         0.00000
388250.00    3745850.00         0.00000
          388300.00    3745850.00         0.00000
388350.00    3745850.00         0.00000
          388400.00    3745850.00         0.00000
388450.00    3745850.00         0.00000
          388500.00    3745850.00         0.00000
388550.00    3745850.00         0.00000
          388600.00    3745850.00         0.00000
388250.00    3745900.00         0.00000
          388300.00    3745900.00         0.00000
388350.00    3745900.00         0.00000
          388400.00    3745900.00         0.00000
388450.00    3745900.00         0.00000
          388500.00    3745900.00         0.00000
388550.00    3745900.00         0.00000
          388600.00    3745900.00         0.00000
388650.00    3745900.00         0.00000
          388250.00    3745950.00         0.00000
388300.00    3745950.00         0.00000
          388350.00    3745950.00         0.00000
388400.00    3745950.00         0.00000
          388450.00    3745950.00         0.00000
388500.00    3745950.00         0.00000
          388550.00    3745950.00         0.00000
388600.00    3745950.00         0.00000
          388650.00    3745950.00         0.00000
388250.00    3746000.00         0.00000
          388300.00    3746000.00         0.00000
388350.00    3746000.00         0.00000
          388400.00    3746000.00         0.00000
388450.00    3746000.00         0.00000
          388500.00    3746000.00         0.00000
388550.00    3746000.00         0.00000
          388600.00    3746000.00         0.00000
388650.00    3746000.00         0.00000
          388250.00    3746050.00         0.00000
388300.00    3746050.00         0.00000
          388350.00    3746050.00         0.00000
388400.00    3746050.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388450.00	3746050.00	0.00000	388500.00	3746050.00	0.00000
388550.00	3746050.00	0.00000	388600.00	3746050.00	0.00000
388650.00	3746050.00	0.00000	388750.00	3746050.00	0.00000
388300.00	3746100.00	0.00000	388350.00	3746100.00	0.00000
388400.00	3746100.00	0.00000	388450.00	3746100.00	0.00000
388500.00	3746100.00	0.00000	388550.00	3746100.00	0.00000
388600.00	3746100.00	0.00000	388650.00	3746100.00	0.00000
388750.00	3746100.00	0.00000	388300.00	3746150.00	0.00000
388350.00	3746150.00	0.00000	388400.00	3746150.00	0.00000
388450.00	3746150.00	0.00000	388500.00	3746150.00	0.00000
388550.00	3746150.00	0.00000	388600.00	3746150.00	0.00000
388650.00	3746150.00	0.00000	388750.00	3746150.00	0.00000
388300.00	3746200.00	0.00000	388350.00	3746200.00	0.00000
388400.00	3746200.00	0.00000	388450.00	3746200.00	0.00000
388500.00	3746200.00	0.00000	388550.00	3746200.00	0.00000
388600.00	3746200.00	0.00000	388650.00	3746200.00	0.00000

```
          388300.00    3746250.00         0.00000
388350.00    3746250.00         0.00000
          388400.00    3746250.00         0.00000
388450.00    3746250.00         0.00000
          388500.00    3746250.00         0.00000
388550.00    3746250.00         0.00000
          388600.00    3746250.00         0.00000
388650.00    3746250.00         0.00000
          388300.00    3746300.00         0.00000
388350.00    3746300.00         0.00000
          388400.00    3746300.00         0.00000
388450.00    3746300.00         0.00000
          388500.00    3746300.00         0.00000
388550.00    3746300.00         0.00000
          388600.00    3746300.00         0.00000
388650.00    3746300.00         0.00000
          388300.00    3746350.00         0.00000
388350.00    3746350.00         0.00000
          388400.00    3746350.00         0.00000
388450.00    3746350.00         0.00000
          388500.00    3746350.00         0.00000
388550.00    3746350.00         0.00000
          388600.00    3746350.00         0.00000
388650.00    3746350.00         0.00000
          388300.00    3746400.00         0.00000
388350.00    3746400.00         0.00000
          388400.00    3746400.00         0.00000
388450.00    3746400.00         0.00000
          388500.00    3746400.00         0.00000
388550.00    3746400.00         0.00000
          388600.00    3746400.00         0.00000
388650.00    3746400.00         0.00000
          388800.00    3746400.00         0.00000
388350.00    3746450.00         0.00000
          388400.00    3746450.00         0.00000
388450.00    3746450.00         0.00000
          388500.00    3746450.00         0.00000
388550.00    3746450.00         0.00000
          388600.00    3746450.00         0.00000
388650.00    3746450.00         0.00000
          388800.00    3746450.00         0.00000
388350.00    3746500.00         0.00000
          388400.00    3746500.00         0.00000
388450.00    3746500.00         0.00000
          388500.00    3746500.00         0.00000
388550.00    3746500.00         0.00000
          388600.00    3746500.00         0.00000
388650.00    3746500.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388700.00	3746500.00	0.00000	388350.00	3746550.00	0.00000
388400.00	3746550.00	0.00000	388450.00	3746550.00	0.00000
388500.00	3746550.00	0.00000	388550.00	3746550.00	0.00000
388600.00	3746550.00	0.00000	388650.00	3746550.00	0.00000
388700.00	3746550.00	0.00000	388350.00	3746600.00	0.00000
388400.00	3746600.00	0.00000	388450.00	3746600.00	0.00000
388500.00	3746600.00	0.00000	388550.00	3746600.00	0.00000
388600.00	3746600.00	0.00000	388650.00	3746600.00	0.00000
388700.00	3746600.00	0.00000	388350.00	3746650.00	0.00000
388400.00	3746650.00	0.00000	388450.00	3746650.00	0.00000
388500.00	3746650.00	0.00000	388550.00	3746650.00	0.00000
388600.00	3746650.00	0.00000	388650.00	3746650.00	0.00000
388700.00	3746650.00	0.00000	388750.00	3746650.00	0.00000
388350.00	3746700.00	0.00000	388400.00	3746700.00	0.00000
388450.00	3746700.00	0.00000	388500.00	3746700.00	0.00000
388550.00	3746700.00	0.00000	388600.00	3746700.00	0.00000

```
          388650.00    3746700.00         0.00000
388700.00    3746700.00         0.00000
          388750.00    3746700.00         0.00000
388350.00    3746750.00         0.00000
          388400.00    3746750.00         0.00000
388450.00    3746750.00         0.00000
          388500.00    3746750.00         0.00000
388550.00    3746750.00         0.00000
          388600.00    3746750.00         0.00000
388650.00    3746750.00         0.00000
          388700.00    3746750.00         0.00000
388750.00    3746750.00         0.00000
          388800.00    3746750.00         0.00000
388900.00    3746750.00         0.00000
          388400.00    3746800.00         0.00000
388450.00    3746800.00         0.00000
          388500.00    3746800.00         0.00000
388550.00    3746800.00         0.00000
          388600.00    3746800.00         0.00000
388650.00    3746800.00         0.00000
          388700.00    3746800.00         0.00000
388750.00    3746800.00         0.00000
          388800.00    3746800.00         0.00000
388400.00    3746850.00         0.00000
          388450.00    3746850.00         0.00000
388500.00    3746850.00         0.00000
          388550.00    3746850.00         0.00000
388600.00    3746850.00         0.00000
          388650.00    3746850.00         0.00000
388700.00    3746850.00         0.00000
          388750.00    3746850.00         0.00000
388800.00    3746850.00         0.00000
          388850.00    3746850.00         0.00000
388450.00    3746900.00         0.00000
          388500.00    3746900.00         0.00000
388550.00    3746900.00         0.00000
          388600.00    3746900.00         0.00000
388650.00    3746900.00         0.00000
          388700.00    3746900.00         0.00000
388750.00    3746900.00         0.00000
          388800.00    3746900.00         0.00000
388850.00    3746900.00         0.00000
          388450.00    3746950.00         0.00000
388500.00    3746950.00         0.00000
          388550.00    3746950.00         0.00000
388600.00    3746950.00         0.00000
          388650.00    3746950.00         0.00000
388700.00    3746950.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388750.00	3746950.00	0.00000	388800.00	3746950.00	0.00000
388850.00	3746950.00	0.00000	388900.00	3746950.00	0.00000
388500.00	3747000.00	0.00000	388550.00	3747000.00	0.00000
388600.00	3747000.00	0.00000	388650.00	3747000.00	0.00000
388700.00	3747000.00	0.00000	388750.00	3747000.00	0.00000
388800.00	3747000.00	0.00000	388850.00	3747000.00	0.00000
388900.00	3747000.00	0.00000	388500.00	3747050.00	0.00000
388550.00	3747050.00	0.00000	388600.00	3747050.00	0.00000
388650.00	3747050.00	0.00000	388700.00	3747050.00	0.00000
388750.00	3747050.00	0.00000	388800.00	3747050.00	0.00000
388850.00	3747050.00	0.00000	388900.00	3747050.00	0.00000
388950.00	3747050.00	0.00000	388550.00	3747100.00	0.00000
388600.00	3747100.00	0.00000	388650.00	3747100.00	0.00000
388700.00	3747100.00	0.00000	388750.00	3747100.00	0.00000
388800.00	3747100.00	0.00000	388850.00	3747100.00	0.00000
388900.00	3747100.00	0.00000	388950.00	3747100.00	0.00000

388600.00 3747150.00 0.00000
388650.00 3747150.00 0.00000
388700.00 3747150.00 0.00000
388750.00 3747150.00 0.00000
388800.00 3747150.00 0.00000
388850.00 3747150.00 0.00000
388900.00 3747150.00 0.00000
388950.00 3747150.00 0.00000
389000.00 3747150.00 0.00000
388600.00 3747200.00 0.00000
388650.00 3747200.00 0.00000
388700.00 3747200.00 0.00000
388750.00 3747200.00 0.00000
388800.00 3747200.00 0.00000
388850.00 3747200.00 0.00000
388900.00 3747200.00 0.00000
388950.00 3747200.00 0.00000
389000.00 3747200.00 0.00000
389150.00 3747200.00 0.00000
388650.00 3747250.00 0.00000
388700.00 3747250.00 0.00000
388750.00 3747250.00 0.00000
388800.00 3747250.00 0.00000
388850.00 3747250.00 0.00000
388900.00 3747250.00 0.00000
388950.00 3747250.00 0.00000
389000.00 3747250.00 0.00000
389050.00 3747250.00 0.00000
389150.00 3747250.00 0.00000
388650.00 3747300.00 0.00000
388700.00 3747300.00 0.00000
388750.00 3747300.00 0.00000
388800.00 3747300.00 0.00000
388850.00 3747300.00 0.00000
388900.00 3747300.00 0.00000
388950.00 3747300.00 0.00000
389000.00 3747300.00 0.00000
389050.00 3747300.00 0.00000
389150.00 3747300.00 0.00000
389200.00 3747300.00 0.00000
388700.00 3747350.00 0.00000
388750.00 3747350.00 0.00000
388800.00 3747350.00 0.00000
388850.00 3747350.00 0.00000
388900.00 3747350.00 0.00000
388950.00 3747350.00 0.00000
389000.00 3747350.00 0.00000
389050.00 3747350.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389100.00	3747350.00	0.00000	388700.00	3747400.00	0.00000
388750.00	3747400.00	0.00000	388800.00	3747400.00	0.00000
388850.00	3747400.00	0.00000	388900.00	3747400.00	0.00000
388950.00	3747400.00	0.00000	389000.00	3747400.00	0.00000
389050.00	3747400.00	0.00000	389100.00	3747400.00	0.00000
389150.00	3747400.00	0.00000	389250.00	3747400.00	0.00000
388750.00	3747450.00	0.00000	388800.00	3747450.00	0.00000
388850.00	3747450.00	0.00000	388900.00	3747450.00	0.00000
388950.00	3747450.00	0.00000	389000.00	3747450.00	0.00000
389050.00	3747450.00	0.00000	389100.00	3747450.00	0.00000
389150.00	3747450.00	0.00000	388750.00	3747500.00	0.00000
388800.00	3747500.00	0.00000	388850.00	3747500.00	0.00000
388900.00	3747500.00	0.00000	388950.00	3747500.00	0.00000
389000.00	3747500.00	0.00000	389050.00	3747500.00	0.00000
389100.00	3747500.00	0.00000	389150.00	3747500.00	0.00000
389200.00	3747500.00	0.00000	388800.00	3747550.00	0.00000

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          388850.00    3747550.00         0.00000
388900.00    3747550.00         0.00000
          388950.00    3747550.00         0.00000
389000.00    3747550.00         0.00000
          389050.00    3747550.00         0.00000
389100.00    3747550.00         0.00000
          389150.00    3747550.00         0.00000
389200.00    3747550.00         0.00000
          389350.00    3747550.00         0.00000
388850.00    3747600.00         0.00000
          388900.00    3747600.00         0.00000
388950.00    3747600.00         0.00000
          389000.00    3747600.00         0.00000
389050.00    3747600.00         0.00000
          389100.00    3747600.00         0.00000
389150.00    3747600.00         0.00000
          389200.00    3747600.00         0.00000
389250.00    3747600.00         0.00000
          388850.00    3747650.00         0.00000
388900.00    3747650.00         0.00000
          388950.00    3747650.00         0.00000
389000.00    3747650.00         0.00000
          389050.00    3747650.00         0.00000
389100.00    3747650.00         0.00000
          389150.00    3747650.00         0.00000
389200.00    3747650.00         0.00000
          389250.00    3747650.00         0.00000
389400.00    3747650.00         0.00000
          388900.00    3747700.00         0.00000
388950.00    3747700.00         0.00000
          389000.00    3747700.00         0.00000
389050.00    3747700.00         0.00000
          389100.00    3747700.00         0.00000
389150.00    3747700.00         0.00000
          389200.00    3747700.00         0.00000
389250.00    3747700.00         0.00000
          389300.00    3747700.00         0.00000
388900.00    3747750.00         0.00000
          388950.00    3747750.00         0.00000
389000.00    3747750.00         0.00000
          389050.00    3747750.00         0.00000
389100.00    3747750.00         0.00000
          389150.00    3747750.00         0.00000
389200.00    3747750.00         0.00000
          389250.00    3747750.00         0.00000
389300.00    3747750.00         0.00000
          389450.00    3747750.00         0.00000
388950.00    3747800.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389000.00	3747800.00	0.00000	389050.00	3747800.00	0.00000
389100.00	3747800.00	0.00000	389150.00	3747800.00	0.00000
389200.00	3747800.00	0.00000	389250.00	3747800.00	0.00000
389300.00	3747800.00	0.00000	389350.00	3747800.00	0.00000
388950.00	3747850.00	0.00000	389000.00	3747850.00	0.00000
389050.00	3747850.00	0.00000	389100.00	3747850.00	0.00000
389150.00	3747850.00	0.00000	389200.00	3747850.00	0.00000
389250.00	3747850.00	0.00000	389300.00	3747850.00	0.00000
389350.00	3747850.00	0.00000	389400.00	3747850.00	0.00000
389000.00	3747900.00	0.00000	389050.00	3747900.00	0.00000
389100.00	3747900.00	0.00000	389150.00	3747900.00	0.00000
389200.00	3747900.00	0.00000	389250.00	3747900.00	0.00000
389300.00	3747900.00	0.00000	389350.00	3747900.00	0.00000
389400.00	3747900.00	0.00000	389000.00	3747950.00	0.00000
389050.00	3747950.00	0.00000	389100.00	3747950.00	0.00000
389150.00	3747950.00	0.00000	389200.00	3747950.00	0.00000

```
         389250.00    3747950.00        0.00000
389300.00    3747950.00        0.00000
         389350.00    3747950.00        0.00000
389400.00    3747950.00        0.00000
         389450.00    3747950.00        0.00000
389050.00    3748000.00        0.00000
         389100.00    3748000.00        0.00000
389150.00    3748000.00        0.00000
         389200.00    3748000.00        0.00000
389250.00    3748000.00        0.00000
         389300.00    3748000.00        0.00000
389350.00    3748000.00        0.00000
         389400.00    3748000.00        0.00000
389450.00    3748000.00        0.00000
         389050.00    3748050.00        0.00000
389100.00    3748050.00        0.00000
         389150.00    3748050.00        0.00000
389200.00    3748050.00        0.00000
         389250.00    3748050.00        0.00000
389300.00    3748050.00        0.00000
         389350.00    3748050.00        0.00000
389400.00    3748050.00        0.00000
         389450.00    3748050.00        0.00000
389500.00    3748050.00        0.00000
         389100.00    3748100.00        0.00000
389150.00    3748100.00        0.00000
         389200.00    3748100.00        0.00000
389250.00    3748100.00        0.00000
         389300.00    3748100.00        0.00000
389350.00    3748100.00        0.00000
         389400.00    3748100.00        0.00000
389450.00    3748100.00        0.00000
         389500.00    3748100.00        0.00000
389100.00    3748150.00        0.00000
         389150.00    3748150.00        0.00000
389200.00    3748150.00        0.00000
         389250.00    3748150.00        0.00000
389300.00    3748150.00        0.00000
         389350.00    3748150.00        0.00000
389400.00    3748150.00        0.00000
         389450.00    3748150.00        0.00000
389500.00    3748150.00        0.00000
         389550.00    3748150.00        0.00000
389100.00    3748200.00        0.00000
         389150.00    3748200.00        0.00000
389200.00    3748200.00        0.00000
         389250.00    3748200.00        0.00000
389300.00    3748200.00        0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389350.00	3748200.00	0.00000	389400.00	3748200.00	0.00000
389450.00	3748200.00	0.00000	389500.00	3748200.00	0.00000
389550.00	3748200.00	0.00000	389150.00	3748250.00	0.00000
389200.00	3748250.00	0.00000	389250.00	3748250.00	0.00000
389300.00	3748250.00	0.00000	389350.00	3748250.00	0.00000
389400.00	3748250.00	0.00000	389450.00	3748250.00	0.00000
389500.00	3748250.00	0.00000	389550.00	3748250.00	0.00000
389600.00	3748250.00	0.00000	389150.00	3748300.00	0.00000
389200.00	3748300.00	0.00000	389250.00	3748300.00	0.00000
389300.00	3748300.00	0.00000	389350.00	3748300.00	0.00000
389400.00	3748300.00	0.00000	389450.00	3748300.00	0.00000
389500.00	3748300.00	0.00000	389550.00	3748300.00	0.00000
389600.00	3748300.00	0.00000	389200.00	3748350.00	0.00000
389250.00	3748350.00	0.00000	389300.00	3748350.00	0.00000
389350.00	3748350.00	0.00000	389400.00	3748350.00	0.00000
389450.00	3748350.00	0.00000	389500.00	3748350.00	0.00000

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          389550.00    3748350.00         0.00000
389600.00    3748350.00         0.00000
          389650.00    3748350.00         0.00000
389200.00    3748400.00         0.00000
          389250.00    3748400.00         0.00000
389300.00    3748400.00         0.00000
          389350.00    3748400.00         0.00000
389400.00    3748400.00         0.00000
          389450.00    3748400.00         0.00000
389500.00    3748400.00         0.00000
          389550.00    3748400.00         0.00000
389600.00    3748400.00         0.00000
          389650.00    3748400.00         0.00000
389250.00    3748450.00         0.00000
          389300.00    3748450.00         0.00000
389350.00    3748450.00         0.00000
          389400.00    3748450.00         0.00000
389450.00    3748450.00         0.00000
          389500.00    3748450.00         0.00000
389550.00    3748450.00         0.00000
          389600.00    3748450.00         0.00000
389650.00    3748450.00         0.00000
          389700.00    3748450.00         0.00000
389250.00    3748500.00         0.00000
          389300.00    3748500.00         0.00000
389350.00    3748500.00         0.00000
          389400.00    3748500.00         0.00000
389450.00    3748500.00         0.00000
          389500.00    3748500.00         0.00000
389550.00    3748500.00         0.00000
          389600.00    3748500.00         0.00000
389650.00    3748500.00         0.00000
          389700.00    3748500.00         0.00000
389250.00    3748550.00         0.00000
          389300.00    3748550.00         0.00000
389350.00    3748550.00         0.00000
          389400.00    3748550.00         0.00000
389450.00    3748550.00         0.00000
          389500.00    3748550.00         0.00000
389550.00    3748550.00         0.00000
          389600.00    3748550.00         0.00000
389650.00    3748550.00         0.00000
          389700.00    3748550.00         0.00000
389750.00    3748550.00         0.00000
          389300.00    3748600.00         0.00000
389350.00    3748600.00         0.00000
          389400.00    3748600.00         0.00000
389450.00    3748600.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389500.00	3748600.00	0.00000	389550.00	3748600.00	0.00000
389600.00	3748600.00	0.00000	389650.00	3748600.00	0.00000
389700.00	3748600.00	0.00000	389750.00	3748600.00	0.00000
389300.00	3748650.00	0.00000	389350.00	3748650.00	0.00000
389400.00	3748650.00	0.00000	389450.00	3748650.00	0.00000
389500.00	3748650.00	0.00000	389550.00	3748650.00	0.00000
389600.00	3748650.00	0.00000	389650.00	3748650.00	0.00000
389700.00	3748650.00	0.00000	389750.00	3748650.00	0.00000
389800.00	3748650.00	0.00000	389350.00	3748700.00	0.00000
389400.00	3748700.00	0.00000	389450.00	3748700.00	0.00000
389500.00	3748700.00	0.00000	389550.00	3748700.00	0.00000
389600.00	3748700.00	0.00000	389650.00	3748700.00	0.00000
389700.00	3748700.00	0.00000	389750.00	3748700.00	0.00000
389800.00	3748700.00	0.00000	389350.00	3748750.00	0.00000
389400.00	3748750.00	0.00000	389450.00	3748750.00	0.00000
389500.00	3748750.00	0.00000	389550.00	3748750.00	0.00000

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          389600.00    3748750.00         0.00000
389650.00    3748750.00         0.00000
          389700.00    3748750.00         0.00000
389750.00    3748750.00         0.00000
          389800.00    3748750.00         0.00000
389850.00    3748750.00         0.00000
          389400.00    3748800.00         0.00000
389450.00    3748800.00         0.00000
          389500.00    3748800.00         0.00000
389550.00    3748800.00         0.00000
          389600.00    3748800.00         0.00000
389650.00    3748800.00         0.00000
          389700.00    3748800.00         0.00000
389750.00    3748800.00         0.00000
          389800.00    3748800.00         0.00000
389850.00    3748800.00         0.00000
          389400.00    3748850.00         0.00000
389450.00    3748850.00         0.00000
          389500.00    3748850.00         0.00000
389550.00    3748850.00         0.00000
          389600.00    3748850.00         0.00000
389650.00    3748850.00         0.00000
          389700.00    3748850.00         0.00000
389750.00    3748850.00         0.00000
          389800.00    3748850.00         0.00000
389850.00    3748850.00         0.00000
          389400.00    3748900.00         0.00000
389450.00    3748900.00         0.00000
          389500.00    3748900.00         0.00000
389550.00    3748900.00         0.00000
          389600.00    3748900.00         0.00000
389650.00    3748900.00         0.00000
          389700.00    3748900.00         0.00000
389750.00    3748900.00         0.00000
          389800.00    3748900.00         0.00000
389850.00    3748900.00         0.00000
          389400.00    3748950.00         0.00000
389450.00    3748950.00         0.00000
          389500.00    3748950.00         0.00000
389550.00    3748950.00         0.00000
          389600.00    3748950.00         0.00000
389650.00    3748950.00         0.00000
          389700.00    3748950.00         0.00000
389750.00    3748950.00         0.00000
          389800.00    3748950.00         0.00000
389850.00    3748950.00         0.00000
          389400.00    3749000.00         0.00000
389450.00    3749000.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389500.00	3749000.00	0.00000	389550.00	3749000.00	0.00000
389600.00	3749000.00	0.00000	389650.00	3749000.00	0.00000
389700.00	3749000.00	0.00000	389750.00	3749000.00	0.00000
389800.00	3749000.00	0.00000	389850.00	3749000.00	0.00000
389900.00	3749000.00	0.00000	389450.00	3749050.00	0.00000
389500.00	3749050.00	0.00000	389550.00	3749050.00	0.00000
389600.00	3749050.00	0.00000	389650.00	3749050.00	0.00000
389700.00	3749050.00	0.00000	389750.00	3749050.00	0.00000
389800.00	3749050.00	0.00000	389850.00	3749050.00	0.00000
389900.00	3749050.00	0.00000	389450.00	3749100.00	0.00000
389500.00	3749100.00	0.00000	389550.00	3749100.00	0.00000
389600.00	3749100.00	0.00000	389650.00	3749100.00	0.00000
389700.00	3749100.00	0.00000	389750.00	3749100.00	0.00000
389800.00	3749100.00	0.00000	389850.00	3749100.00	0.00000
389900.00	3749100.00	0.00000	389450.00	3749150.00	0.00000
389500.00	3749150.00	0.00000	389550.00	3749150.00	0.00000

```
          389600.00    3749150.00         0.00000
389650.00    3749150.00         0.00000
          389700.00    3749150.00         0.00000
389750.00    3749150.00         0.00000
          389800.00    3749150.00         0.00000
389850.00    3749150.00         0.00000
          389900.00    3749150.00         0.00000
389450.00    3749200.00         0.00000
          389500.00    3749200.00         0.00000
389550.00    3749200.00         0.00000
          389600.00    3749200.00         0.00000
389650.00    3749200.00         0.00000
          389700.00    3749200.00         0.00000
389750.00    3749200.00         0.00000
          389800.00    3749200.00         0.00000
389850.00    3749200.00         0.00000
          389900.00    3749200.00         0.00000
389950.00    3749200.00         0.00000
          389500.00    3749250.00         0.00000
389550.00    3749250.00         0.00000
          389600.00    3749250.00         0.00000
389650.00    3749250.00         0.00000
          389700.00    3749250.00         0.00000
389750.00    3749250.00         0.00000
          389800.00    3749250.00         0.00000
389850.00    3749250.00         0.00000
          389900.00    3749250.00         0.00000
389950.00    3749250.00         0.00000
          389500.00    3749300.00         0.00000
389550.00    3749300.00         0.00000
          389600.00    3749300.00         0.00000
389650.00    3749300.00         0.00000
          389700.00    3749300.00         0.00000
389750.00    3749300.00         0.00000
          389800.00    3749300.00         0.00000
389850.00    3749300.00         0.00000
          389900.00    3749300.00         0.00000
389950.00    3749300.00         0.00000
          389500.00    3749350.00         0.00000
389550.00    3749350.00         0.00000
          389600.00    3749350.00         0.00000
389650.00    3749350.00         0.00000
          389700.00    3749350.00         0.00000
389750.00    3749350.00         0.00000
          389800.00    3749350.00         0.00000
389850.00    3749350.00         0.00000
          389900.00    3749350.00         0.00000
389950.00    3749350.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389500.00	3749400.00	0.00000	389550.00	3749400.00	0.00000
389600.00	3749400.00	0.00000	389650.00	3749400.00	0.00000
389700.00	3749400.00	0.00000	389750.00	3749400.00	0.00000
389800.00	3749400.00	0.00000	389850.00	3749400.00	0.00000
389900.00	3749400.00	0.00000	389950.00	3749400.00	0.00000
389550.00	3749450.00	0.00000	389600.00	3749450.00	0.00000
389650.00	3749450.00	0.00000	389700.00	3749450.00	0.00000
389750.00	3749450.00	0.00000	389800.00	3749450.00	0.00000
389850.00	3749450.00	0.00000	389900.00	3749450.00	0.00000
389950.00	3749450.00	0.00000	389550.00	3749500.00	0.00000
389600.00	3749500.00	0.00000	389650.00	3749500.00	0.00000
389700.00	3749500.00	0.00000	389750.00	3749500.00	0.00000
389800.00	3749500.00	0.00000	389850.00	3749500.00	0.00000
389900.00	3749500.00	0.00000	389950.00	3749500.00	0.00000
389550.00	3749550.00	0.00000	389600.00	3749550.00	0.00000
389650.00	3749550.00	0.00000	389700.00	3749550.00	0.00000

```
          389750.00    3749550.00         0.00000
389800.00    3749550.00         0.00000
          389850.00    3749550.00         0.00000
389900.00    3749550.00         0.00000
          389950.00    3749550.00         0.00000
389600.00    3749600.00         0.00000
          389650.00    3749600.00         0.00000
389700.00    3749600.00         0.00000
          389750.00    3749600.00         0.00000
389800.00    3749600.00         0.00000
          389850.00    3749600.00         0.00000
389900.00    3749600.00         0.00000
          389650.00    3749650.00         0.00000
389700.00    3749650.00         0.00000
          389750.00    3749650.00         0.00000
389800.00    3749650.00         0.00000
          389850.00    3749650.00         0.00000
380200.00    3731000.00         0.00000
          380700.00    3731000.00         0.00000
380200.00    3731500.00         0.00000
          380700.00    3731500.00         0.00000
381200.00    3731500.00         0.00000
          381700.00    3731500.00         0.00000
383700.00    3731500.00         0.00000
          384200.00    3731500.00         0.00000
380200.00    3732000.00         0.00000
          380700.00    3732000.00         0.00000
381200.00    3732000.00         0.00000
          381700.00    3732000.00         0.00000
382200.00    3732000.00         0.00000
          382700.00    3732000.00         0.00000
383200.00    3732000.00         0.00000
          383700.00    3732000.00         0.00000
384200.00    3732000.00         0.00000
          380200.00    3732500.00         0.00000
380700.00    3732500.00         0.00000
          381200.00    3732500.00         0.00000
381700.00    3732500.00         0.00000
          382200.00    3732500.00         0.00000
382700.00    3732500.00         0.00000
          383200.00    3732500.00         0.00000
383700.00    3732500.00         0.00000
          384200.00    3732500.00         0.00000
384700.00    3732500.00         0.00000
          385200.00    3732500.00         0.00000
380200.00    3733000.00         0.00000
          380700.00    3733000.00         0.00000
381200.00    3733000.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
381700.00	3733000.00	0.00000	382200.00	3733000.00	0.00000
382700.00	3733000.00	0.00000	383200.00	3733000.00	0.00000
383700.00	3733000.00	0.00000	384200.00	3733000.00	0.00000
384700.00	3733000.00	0.00000	385200.00	3733000.00	0.00000
380200.00	3733500.00	0.00000	380700.00	3733500.00	0.00000
381200.00	3733500.00	0.00000	381700.00	3733500.00	0.00000
382200.00	3733500.00	0.00000	382700.00	3733500.00	0.00000
383200.00	3733500.00	0.00000	383700.00	3733500.00	0.00000
384200.00	3733500.00	0.00000	384700.00	3733500.00	0.00000
385200.00	3733500.00	0.00000	388700.00	3733500.00	0.00000
389200.00	3733500.00	0.00000	389700.00	3733500.00	0.00000
390200.00	3733500.00	0.00000	380200.00	3734000.00	0.00000
380700.00	3734000.00	0.00000	381200.00	3734000.00	0.00000
381700.00	3734000.00	0.00000	382200.00	3734000.00	0.00000
382700.00	3734000.00	0.00000	383200.00	3734000.00	0.00000
383700.00	3734000.00	0.00000	384200.00	3734000.00	0.00000

```
          384700.00    3734000.00         0.00000
385200.00    3734000.00         0.00000
          388200.00    3734000.00         0.00000
388700.00    3734000.00         0.00000
          389200.00    3734000.00         0.00000
389700.00    3734000.00         0.00000
          390200.00    3734000.00         0.00000
380200.00    3734500.00         0.00000
          380700.00    3734500.00         0.00000
381200.00    3734500.00         0.00000
          381700.00    3734500.00         0.00000
382200.00    3734500.00         0.00000
          382700.00    3734500.00         0.00000
383200.00    3734500.00         0.00000
          383700.00    3734500.00         0.00000
384200.00    3734500.00         0.00000
          384700.00    3734500.00         0.00000
385200.00    3734500.00         0.00000
          385700.00    3734500.00         0.00000
386200.00    3734500.00         0.00000
          386700.00    3734500.00         0.00000
387200.00    3734500.00         0.00000
          387700.00    3734500.00         0.00000
388200.00    3734500.00         0.00000
          388700.00    3734500.00         0.00000
389200.00    3734500.00         0.00000
          389700.00    3734500.00         0.00000
380200.00    3735000.00         0.00000
          380700.00    3735000.00         0.00000
381200.00    3735000.00         0.00000
          381700.00    3735000.00         0.00000
382200.00    3735000.00         0.00000
          382700.00    3735000.00         0.00000
383200.00    3735000.00         0.00000
          383700.00    3735000.00         0.00000
384200.00    3735000.00         0.00000
          384700.00    3735000.00         0.00000
387700.00    3735000.00         0.00000
          388200.00    3735000.00         0.00000
388700.00    3735000.00         0.00000
          389200.00    3735000.00         0.00000
389700.00    3735000.00         0.00000
          380200.00    3735500.00         0.00000
380700.00    3735500.00         0.00000
          381200.00    3735500.00         0.00000
381700.00    3735500.00         0.00000
          382200.00    3735500.00         0.00000
382700.00    3735500.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
383200.00	3735500.00	0.00000	383700.00	3735500.00	0.00000
384200.00	3735500.00	0.00000	384700.00	3735500.00	0.00000
385200.00	3735500.00	0.00000	385700.00	3735500.00	0.00000
386200.00	3735500.00	0.00000	386700.00	3735500.00	0.00000
387200.00	3735500.00	0.00000	387700.00	3735500.00	0.00000
388200.00	3735500.00	0.00000	388700.00	3735500.00	0.00000
389200.00	3735500.00	0.00000	389700.00	3735500.00	0.00000
380200.00	3736000.00	0.00000	380700.00	3736000.00	0.00000
381200.00	3736000.00	0.00000	381700.00	3736000.00	0.00000
382200.00	3736000.00	0.00000	382700.00	3736000.00	0.00000
383200.00	3736000.00	0.00000	383700.00	3736000.00	0.00000
384200.00	3736000.00	0.00000	384700.00	3736000.00	0.00000
385200.00	3736000.00	0.00000	385700.00	3736000.00	0.00000
386200.00	3736000.00	0.00000	386700.00	3736000.00	0.00000
387200.00	3736000.00	0.00000	387700.00	3736000.00	0.00000
388200.00	3736000.00	0.00000	388700.00	3736000.00	0.00000

```
         389700.00    3736000.00        0.00000
390200.00    3736000.00        0.00000
         390700.00    3736000.00        0.00000
380200.00    3736500.00        0.00000
         380700.00    3736500.00        0.00000
381200.00    3736500.00        0.00000
         381700.00    3736500.00        0.00000
382200.00    3736500.00        0.00000
         382700.00    3736500.00        0.00000
383200.00    3736500.00        0.00000
         383700.00    3736500.00        0.00000
384200.00    3736500.00        0.00000
         384700.00    3736500.00        0.00000
385200.00    3736500.00        0.00000
         385700.00    3736500.00        0.00000
386200.00    3736500.00        0.00000
         386700.00    3736500.00        0.00000
387200.00    3736500.00        0.00000
         387700.00    3736500.00        0.00000
388200.00    3736500.00        0.00000
         388700.00    3736500.00        0.00000
389200.00    3736500.00        0.00000
         389700.00    3736500.00        0.00000
390200.00    3736500.00        0.00000
         390700.00    3736500.00        0.00000
391200.00    3736500.00        0.00000
         391700.00    3736500.00        0.00000
380200.00    3737000.00        0.00000
         380700.00    3737000.00        0.00000
381200.00    3737000.00        0.00000
         381700.00    3737000.00        0.00000
382200.00    3737000.00        0.00000
         382700.00    3737000.00        0.00000
383200.00    3737000.00        0.00000
         383700.00    3737000.00        0.00000
384200.00    3737000.00        0.00000
         384700.00    3737000.00        0.00000
385200.00    3737000.00        0.00000
         385700.00    3737000.00        0.00000
386200.00    3737000.00        0.00000
         386700.00    3737000.00        0.00000
387200.00    3737000.00        0.00000
         387700.00    3737000.00        0.00000
388200.00    3737000.00        0.00000
         388700.00    3737000.00        0.00000
389200.00    3737000.00        0.00000
         389700.00    3737000.00        0.00000
390200.00    3737000.00        0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
390700.00	3737000.00	0.00000	391200.00	3737000.00	0.00000
391700.00	3737000.00	0.00000	380200.00	3737500.00	0.00000
380700.00	3737500.00	0.00000	381200.00	3737500.00	0.00000
381700.00	3737500.00	0.00000	382200.00	3737500.00	0.00000
382700.00	3737500.00	0.00000	383200.00	3737500.00	0.00000
383700.00	3737500.00	0.00000	384200.00	3737500.00	0.00000
384700.00	3737500.00	0.00000	385200.00	3737500.00	0.00000
385700.00	3737500.00	0.00000	386200.00	3737500.00	0.00000
386700.00	3737500.00	0.00000	387200.00	3737500.00	0.00000
387700.00	3737500.00	0.00000	388200.00	3737500.00	0.00000
388700.00	3737500.00	0.00000	389200.00	3737500.00	0.00000
389700.00	3737500.00	0.00000	390200.00	3737500.00	0.00000
390700.00	3737500.00	0.00000	391200.00	3737500.00	0.00000
391700.00	3737500.00	0.00000	380200.00	3738000.00	0.00000
380700.00	3738000.00	0.00000	381200.00	3738000.00	0.00000
381700.00	3738000.00	0.00000	382200.00	3738000.00	0.00000

```
          382700.00    3738000.00         0.00000
383200.00    3738000.00         0.00000
          383700.00    3738000.00         0.00000
384200.00    3738000.00         0.00000
          384700.00    3738000.00         0.00000
385200.00    3738000.00         0.00000
          385700.00    3738000.00         0.00000
386200.00    3738000.00         0.00000
          386700.00    3738000.00         0.00000
387200.00    3738000.00         0.00000
          387700.00    3738000.00         0.00000
388200.00    3738000.00         0.00000
          388700.00    3738000.00         0.00000
389200.00    3738000.00         0.00000
          389700.00    3738000.00         0.00000
390200.00    3738000.00         0.00000
          390700.00    3738000.00         0.00000
391200.00    3738000.00         0.00000
          391700.00    3738000.00         0.00000
380200.00    3738500.00         0.00000
          380700.00    3738500.00         0.00000
381200.00    3738500.00         0.00000
          381700.00    3738500.00         0.00000
382200.00    3738500.00         0.00000
          382700.00    3738500.00         0.00000
383200.00    3738500.00         0.00000
          383700.00    3738500.00         0.00000
384200.00    3738500.00         0.00000
          384700.00    3738500.00         0.00000
387200.00    3738500.00         0.00000
          387700.00    3738500.00         0.00000
388200.00    3738500.00         0.00000
          388700.00    3738500.00         0.00000
389200.00    3738500.00         0.00000
          389700.00    3738500.00         0.00000
390200.00    3738500.00         0.00000
          390700.00    3738500.00         0.00000
391200.00    3738500.00         0.00000
          391700.00    3738500.00         0.00000
380200.00    3739000.00         0.00000
          380700.00    3739000.00         0.00000
381200.00    3739000.00         0.00000
          381700.00    3739000.00         0.00000
382200.00    3739000.00         0.00000
          382700.00    3739000.00         0.00000
383200.00    3739000.00         0.00000
          383700.00    3739000.00         0.00000
384200.00    3739000.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
384700.00	3739000.00	0.00000	387200.00	3739000.00	0.00000
387700.00	3739000.00	0.00000	388200.00	3739000.00	0.00000
388700.00	3739000.00	0.00000	389200.00	3739000.00	0.00000
389700.00	3739000.00	0.00000	390200.00	3739000.00	0.00000
390700.00	3739000.00	0.00000	391200.00	3739000.00	0.00000
391700.00	3739000.00	0.00000	380200.00	3739500.00	0.00000
380700.00	3739500.00	0.00000	381200.00	3739500.00	0.00000
381700.00	3739500.00	0.00000	382200.00	3739500.00	0.00000
382700.00	3739500.00	0.00000	383200.00	3739500.00	0.00000
383700.00	3739500.00	0.00000	384200.00	3739500.00	0.00000
384700.00	3739500.00	0.00000	385200.00	3739500.00	0.00000
387200.00	3739500.00	0.00000	387700.00	3739500.00	0.00000
388200.00	3739500.00	0.00000	388700.00	3739500.00	0.00000
389200.00	3739500.00	0.00000	389700.00	3739500.00	0.00000
390200.00	3739500.00	0.00000	390700.00	3739500.00	0.00000
391200.00	3739500.00	0.00000	391700.00	3739500.00	0.00000

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         380200.00    3740000.00        0.00000
380700.00    3740000.00        0.00000
         381200.00    3740000.00        0.00000
381700.00    3740000.00        0.00000
         382200.00    3740000.00        0.00000
382700.00    3740000.00        0.00000
         383200.00    3740000.00        0.00000
383700.00    3740000.00        0.00000
         384200.00    3740000.00        0.00000
384700.00    3740000.00        0.00000
         385200.00    3740000.00        0.00000
387200.00    3740000.00        0.00000
         387700.00    3740000.00        0.00000
388200.00    3740000.00        0.00000
         388700.00    3740000.00        0.00000
389200.00    3740000.00        0.00000
         389700.00    3740000.00        0.00000
390200.00    3740000.00        0.00000
         390700.00    3740000.00        0.00000
391200.00    3740000.00        0.00000
         391700.00    3740000.00        0.00000
380200.00    3740500.00        0.00000
         380700.00    3740500.00        0.00000
381200.00    3740500.00        0.00000
         381700.00    3740500.00        0.00000
382200.00    3740500.00        0.00000
         382700.00    3740500.00        0.00000
383200.00    3740500.00        0.00000
         383700.00    3740500.00        0.00000
384200.00    3740500.00        0.00000
         384700.00    3740500.00        0.00000
385200.00    3740500.00        0.00000
         385700.00    3740500.00        0.00000
387700.00    3740500.00        0.00000
         388200.00    3740500.00        0.00000
388700.00    3740500.00        0.00000
         389200.00    3740500.00        0.00000
389700.00    3740500.00        0.00000
         390200.00    3740500.00        0.00000
390700.00    3740500.00        0.00000
         391200.00    3740500.00        0.00000
391700.00    3740500.00        0.00000
         380200.00    3741000.00        0.00000
380700.00    3741000.00        0.00000
         381200.00    3741000.00        0.00000
381700.00    3741000.00        0.00000
         382200.00    3741000.00        0.00000
382700.00    3741000.00        0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
383200.00	3741000.00	0.00000	383700.00	3741000.00	0.00000
384200.00	3741000.00	0.00000	384700.00	3741000.00	0.00000
385200.00	3741000.00	0.00000	385700.00	3741000.00	0.00000
387700.00	3741000.00	0.00000	388200.00	3741000.00	0.00000
388700.00	3741000.00	0.00000	389200.00	3741000.00	0.00000
389700.00	3741000.00	0.00000	390200.00	3741000.00	0.00000
390700.00	3741000.00	0.00000	391200.00	3741000.00	0.00000
391700.00	3741000.00	0.00000	380200.00	3741500.00	0.00000
380700.00	3741500.00	0.00000	381200.00	3741500.00	0.00000
381700.00	3741500.00	0.00000	382200.00	3741500.00	0.00000
382700.00	3741500.00	0.00000	383200.00	3741500.00	0.00000
383700.00	3741500.00	0.00000	384200.00	3741500.00	0.00000
384700.00	3741500.00	0.00000	387700.00	3741500.00	0.00000
388200.00	3741500.00	0.00000	388700.00	3741500.00	0.00000
389200.00	3741500.00	0.00000	389700.00	3741500.00	0.00000
390200.00	3741500.00	0.00000	390700.00	3741500.00	0.00000

```
         391200.00    3741500.00        0.00000
391700.00    3741500.00        0.00000
         380200.00    3742000.00        0.00000
380700.00    3742000.00        0.00000
         381200.00    3742000.00        0.00000
381700.00    3742000.00        0.00000
         382200.00    3742000.00        0.00000
382700.00    3742000.00        0.00000
         383200.00    3742000.00        0.00000
383700.00    3742000.00        0.00000
         384200.00    3742000.00        0.00000
384700.00    3742000.00        0.00000
         385200.00    3742000.00        0.00000
387700.00    3742000.00        0.00000
         388200.00    3742000.00        0.00000
388700.00    3742000.00        0.00000
         389200.00    3742000.00        0.00000
389700.00    3742000.00        0.00000
         390200.00    3742000.00        0.00000
390700.00    3742000.00        0.00000
         391200.00    3742000.00        0.00000
391700.00    3742000.00        0.00000
         380200.00    3742500.00        0.00000
380700.00    3742500.00        0.00000
         381200.00    3742500.00        0.00000
381700.00    3742500.00        0.00000
         382200.00    3742500.00        0.00000
382700.00    3742500.00        0.00000
         383200.00    3742500.00        0.00000
383700.00    3742500.00        0.00000
         384200.00    3742500.00        0.00000
384700.00    3742500.00        0.00000
         385200.00    3742500.00        0.00000
387700.00    3742500.00        0.00000
         388200.00    3742500.00        0.00000
388700.00    3742500.00        0.00000
         389200.00    3742500.00        0.00000
389700.00    3742500.00        0.00000
         390200.00    3742500.00        0.00000
390700.00    3742500.00        0.00000
         391200.00    3742500.00        0.00000
391700.00    3742500.00        0.00000
         380200.00    3743000.00        0.00000
380700.00    3743000.00        0.00000
         381200.00    3743000.00        0.00000
381700.00    3743000.00        0.00000
         382200.00    3743000.00        0.00000
382700.00    3743000.00        0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
383200.00	3743000.00	0.00000	383700.00	3743000.00	0.00000
384200.00	3743000.00	0.00000	384700.00	3743000.00	0.00000
385200.00	3743000.00	0.00000	387700.00	3743000.00	0.00000
388200.00	3743000.00	0.00000	388700.00	3743000.00	0.00000
389200.00	3743000.00	0.00000	389700.00	3743000.00	0.00000
390200.00	3743000.00	0.00000	390700.00	3743000.00	0.00000
391200.00	3743000.00	0.00000	391700.00	3743000.00	0.00000
380200.00	3743500.00	0.00000	380700.00	3743500.00	0.00000
381200.00	3743500.00	0.00000	381700.00	3743500.00	0.00000
382200.00	3743500.00	0.00000	382700.00	3743500.00	0.00000
383200.00	3743500.00	0.00000	383700.00	3743500.00	0.00000
384200.00	3743500.00	0.00000	384700.00	3743500.00	0.00000
385200.00	3743500.00	0.00000	385700.00	3743500.00	0.00000
387200.00	3743500.00	0.00000	387700.00	3743500.00	0.00000
388200.00	3743500.00	0.00000	388700.00	3743500.00	0.00000
389200.00	3743500.00	0.00000	389700.00	3743500.00	0.00000

390200.00 3743500.00 0.00000
390700.00 3743500.00 0.00000
391200.00 3743500.00 0.00000
391700.00 3743500.00 0.00000
380200.00 3744000.00 0.00000
380700.00 3744000.00 0.00000
381200.00 3744000.00 0.00000
381700.00 3744000.00 0.00000
382200.00 3744000.00 0.00000
382700.00 3744000.00 0.00000
383200.00 3744000.00 0.00000
383700.00 3744000.00 0.00000
384200.00 3744000.00 0.00000
384700.00 3744000.00 0.00000
385200.00 3744000.00 0.00000
385700.00 3744000.00 0.00000
387200.00 3744000.00 0.00000
387700.00 3744000.00 0.00000
388200.00 3744000.00 0.00000
388700.00 3744000.00 0.00000
389200.00 3744000.00 0.00000
389700.00 3744000.00 0.00000
390200.00 3744000.00 0.00000
390700.00 3744000.00 0.00000
391200.00 3744000.00 0.00000
391700.00 3744000.00 0.00000
380200.00 3744500.00 0.00000
380700.00 3744500.00 0.00000
381200.00 3744500.00 0.00000
381700.00 3744500.00 0.00000
382200.00 3744500.00 0.00000
382700.00 3744500.00 0.00000
383200.00 3744500.00 0.00000
383700.00 3744500.00 0.00000
384200.00 3744500.00 0.00000
384700.00 3744500.00 0.00000
385200.00 3744500.00 0.00000
385700.00 3744500.00 0.00000
387700.00 3744500.00 0.00000
388200.00 3744500.00 0.00000
388700.00 3744500.00 0.00000
389200.00 3744500.00 0.00000
389700.00 3744500.00 0.00000
390200.00 3744500.00 0.00000
390700.00 3744500.00 0.00000
391200.00 3744500.00 0.00000
391700.00 3744500.00 0.00000
380200.00 3745000.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380700.00	3745000.00	0.00000	381200.00	3745000.00	0.00000
381700.00	3745000.00	0.00000	382200.00	3745000.00	0.00000
382700.00	3745000.00	0.00000	383200.00	3745000.00	0.00000
383700.00	3745000.00	0.00000	384200.00	3745000.00	0.00000
384700.00	3745000.00	0.00000	385200.00	3745000.00	0.00000
385700.00	3745000.00	0.00000	386200.00	3745000.00	0.00000
387700.00	3745000.00	0.00000	388200.00	3745000.00	0.00000
388700.00	3745000.00	0.00000	389200.00	3745000.00	0.00000
389700.00	3745000.00	0.00000	390200.00	3745000.00	0.00000
390700.00	3745000.00	0.00000	391200.00	3745000.00	0.00000
391700.00	3745000.00	0.00000	380200.00	3745500.00	0.00000
380700.00	3745500.00	0.00000	381200.00	3745500.00	0.00000
381700.00	3745500.00	0.00000	382200.00	3745500.00	0.00000
382700.00	3745500.00	0.00000	383200.00	3745500.00	0.00000
383700.00	3745500.00	0.00000	384200.00	3745500.00	0.00000
384700.00	3745500.00	0.00000	385200.00	3745500.00	0.00000

385700.00 3745500.00 0.00000
386200.00 3745500.00 0.00000
387700.00 3745500.00 0.00000
388200.00 3745500.00 0.00000
388700.00 3745500.00 0.00000
389200.00 3745500.00 0.00000
389700.00 3745500.00 0.00000
390200.00 3745500.00 0.00000
390700.00 3745500.00 0.00000
391200.00 3745500.00 0.00000
391700.00 3745500.00 0.00000
380200.00 3746000.00 0.00000
380700.00 3746000.00 0.00000
381200.00 3746000.00 0.00000
381700.00 3746000.00 0.00000
382200.00 3746000.00 0.00000
382700.00 3746000.00 0.00000
383200.00 3746000.00 0.00000
383700.00 3746000.00 0.00000
384200.00 3746000.00 0.00000
384700.00 3746000.00 0.00000
385200.00 3746000.00 0.00000
385700.00 3746000.00 0.00000
386200.00 3746000.00 0.00000
388200.00 3746000.00 0.00000
388700.00 3746000.00 0.00000
389200.00 3746000.00 0.00000
389700.00 3746000.00 0.00000
390200.00 3746000.00 0.00000
390700.00 3746000.00 0.00000
391200.00 3746000.00 0.00000
391700.00 3746000.00 0.00000
380200.00 3746500.00 0.00000
380700.00 3746500.00 0.00000
381200.00 3746500.00 0.00000
381700.00 3746500.00 0.00000
382200.00 3746500.00 0.00000
382700.00 3746500.00 0.00000
383200.00 3746500.00 0.00000
383700.00 3746500.00 0.00000
384200.00 3746500.00 0.00000
384700.00 3746500.00 0.00000
385200.00 3746500.00 0.00000
385700.00 3746500.00 0.00000
386200.00 3746500.00 0.00000
386700.00 3746500.00 0.00000
388200.00 3746500.00 0.00000
388700.00 3746500.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389200.00	3746500.00	0.00000	389700.00	3746500.00	0.00000
390200.00	3746500.00	0.00000	390700.00	3746500.00	0.00000
391200.00	3746500.00	0.00000	391700.00	3746500.00	0.00000
380200.00	3747000.00	0.00000	380700.00	3747000.00	0.00000
381200.00	3747000.00	0.00000	381700.00	3747000.00	0.00000
382200.00	3747000.00	0.00000	382700.00	3747000.00	0.00000
383200.00	3747000.00	0.00000	383700.00	3747000.00	0.00000
384200.00	3747000.00	0.00000	384700.00	3747000.00	0.00000
385200.00	3747000.00	0.00000	385700.00	3747000.00	0.00000
386200.00	3747000.00	0.00000	386700.00	3747000.00	0.00000
388200.00	3747000.00	0.00000	388700.00	3747000.00	0.00000
389200.00	3747000.00	0.00000	389700.00	3747000.00	0.00000
390200.00	3747000.00	0.00000	390700.00	3747000.00	0.00000
391200.00	3747000.00	0.00000	391700.00	3747000.00	0.00000
380200.00	3747500.00	0.00000	380700.00	3747500.00	0.00000
381200.00	3747500.00	0.00000	381700.00	3747500.00	0.00000

```
         382200.00    3747500.00        0.00000
382700.00    3747500.00        0.00000
         383200.00    3747500.00        0.00000
383700.00    3747500.00        0.00000
         384200.00    3747500.00        0.00000
384700.00    3747500.00        0.00000
         385200.00    3747500.00        0.00000
385700.00    3747500.00        0.00000
         386200.00    3747500.00        0.00000
386700.00    3747500.00        0.00000
         387200.00    3747500.00        0.00000
387700.00    3747500.00        0.00000
         388200.00    3747500.00        0.00000
388700.00    3747500.00        0.00000
         389200.00    3747500.00        0.00000
389700.00    3747500.00        0.00000
         390200.00    3747500.00        0.00000
390700.00    3747500.00        0.00000
         391200.00    3747500.00        0.00000
391700.00    3747500.00        0.00000
         380200.00    3748000.00        0.00000
380700.00    3748000.00        0.00000
         381200.00    3748000.00        0.00000
381700.00    3748000.00        0.00000
         382200.00    3748000.00        0.00000
382700.00    3748000.00        0.00000
         383200.00    3748000.00        0.00000
383700.00    3748000.00        0.00000
         384200.00    3748000.00        0.00000
384700.00    3748000.00        0.00000
         385200.00    3748000.00        0.00000
385700.00    3748000.00        0.00000
         386200.00    3748000.00        0.00000
386700.00    3748000.00        0.00000
         387200.00    3748000.00        0.00000
387700.00    3748000.00        0.00000
         388200.00    3748000.00        0.00000
388700.00    3748000.00        0.00000
         389200.00    3748000.00        0.00000
389700.00    3748000.00        0.00000
         390200.00    3748000.00        0.00000
390700.00    3748000.00        0.00000
         391200.00    3748000.00        0.00000
391700.00    3748000.00        0.00000
         380200.00    3748500.00        0.00000
380700.00    3748500.00        0.00000
         381200.00    3748500.00        0.00000
381700.00    3748500.00        0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
382200.00	3748500.00	0.00000	382700.00	3748500.00	0.00000
383200.00	3748500.00	0.00000	383700.00	3748500.00	0.00000
384200.00	3748500.00	0.00000	384700.00	3748500.00	0.00000
385200.00	3748500.00	0.00000	385700.00	3748500.00	0.00000
386200.00	3748500.00	0.00000	386700.00	3748500.00	0.00000
387200.00	3748500.00	0.00000	387700.00	3748500.00	0.00000
388200.00	3748500.00	0.00000	388700.00	3748500.00	0.00000
389200.00	3748500.00	0.00000	389700.00	3748500.00	0.00000
390200.00	3748500.00	0.00000	390700.00	3748500.00	0.00000
391200.00	3748500.00	0.00000	391700.00	3748500.00	0.00000
403200.00	3728500.00	0.00000	404200.00	3728500.00	0.00000
405200.00	3728500.00	0.00000	406200.00	3728500.00	0.00000
403200.00	3729500.00	0.00000	404200.00	3729500.00	0.00000
405200.00	3729500.00	0.00000	406200.00	3729500.00	0.00000
380200.00	3730500.00	0.00000	381200.00	3730500.00	0.00000
402200.00	3730500.00	0.00000	403200.00	3730500.00	0.00000

404200.00 3730500.00 0.00000
405200.00 3730500.00 0.00000
406200.00 3730500.00 0.00000
379200.00 3731500.00 0.00000
401200.00 3731500.00 0.00000
402200.00 3731500.00 0.00000
403200.00 3731500.00 0.00000
404200.00 3731500.00 0.00000
405200.00 3731500.00 0.00000
406200.00 3731500.00 0.00000
379200.00 3732500.00 0.00000
400200.00 3732500.00 0.00000
401200.00 3732500.00 0.00000
402200.00 3732500.00 0.00000
403200.00 3732500.00 0.00000
404200.00 3732500.00 0.00000
405200.00 3732500.00 0.00000
406200.00 3732500.00 0.00000
378200.00 3733500.00 0.00000
379200.00 3733500.00 0.00000
398200.00 3733500.00 0.00000
399200.00 3733500.00 0.00000
400200.00 3733500.00 0.00000
401200.00 3733500.00 0.00000
402200.00 3733500.00 0.00000
403200.00 3733500.00 0.00000
404200.00 3733500.00 0.00000
405200.00 3733500.00 0.00000
406200.00 3733500.00 0.00000
378200.00 3734500.00 0.00000
379200.00 3734500.00 0.00000
396200.00 3734500.00 0.00000
397200.00 3734500.00 0.00000
398200.00 3734500.00 0.00000
399200.00 3734500.00 0.00000
400200.00 3734500.00 0.00000
401200.00 3734500.00 0.00000
402200.00 3734500.00 0.00000
403200.00 3734500.00 0.00000
404200.00 3734500.00 0.00000
405200.00 3734500.00 0.00000
406200.00 3734500.00 0.00000
377200.00 3735500.00 0.00000
378200.00 3735500.00 0.00000
379200.00 3735500.00 0.00000
395200.00 3735500.00 0.00000
396200.00 3735500.00 0.00000
397200.00 3735500.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
398200.00	3735500.00	0.00000	399200.00	3735500.00	0.00000
400200.00	3735500.00	0.00000	401200.00	3735500.00	0.00000
402200.00	3735500.00	0.00000	403200.00	3735500.00	0.00000
404200.00	3735500.00	0.00000	405200.00	3735500.00	0.00000
406200.00	3735500.00	0.00000	377200.00	3736500.00	0.00000
378200.00	3736500.00	0.00000	379200.00	3736500.00	0.00000
392200.00	3736500.00	0.00000	393200.00	3736500.00	0.00000
394200.00	3736500.00	0.00000	395200.00	3736500.00	0.00000
396200.00	3736500.00	0.00000	397200.00	3736500.00	0.00000
398200.00	3736500.00	0.00000	399200.00	3736500.00	0.00000
400200.00	3736500.00	0.00000	401200.00	3736500.00	0.00000
402200.00	3736500.00	0.00000	403200.00	3736500.00	0.00000
404200.00	3736500.00	0.00000	405200.00	3736500.00	0.00000
406200.00	3736500.00	0.00000	376200.00	3737500.00	0.00000
377200.00	3737500.00	0.00000	378200.00	3737500.00	0.00000
379200.00	3737500.00	0.00000	392200.00	3737500.00	0.00000

```
         393200.00    3737500.00        0.00000
394200.00    3737500.00        0.00000
         395200.00    3737500.00        0.00000
396200.00    3737500.00        0.00000
         397200.00    3737500.00        0.00000
398200.00    3737500.00        0.00000
         399200.00    3737500.00        0.00000
400200.00    3737500.00        0.00000
         401200.00    3737500.00        0.00000
402200.00    3737500.00        0.00000
         403200.00    3737500.00        0.00000
404200.00    3737500.00        0.00000
         405200.00    3737500.00        0.00000
406200.00    3737500.00        0.00000
         376200.00    3738500.00        0.00000
377200.00    3738500.00        0.00000
         378200.00    3738500.00        0.00000
379200.00    3738500.00        0.00000
         392200.00    3738500.00        0.00000
393200.00    3738500.00        0.00000
         394200.00    3738500.00        0.00000
395200.00    3738500.00        0.00000
         396200.00    3738500.00        0.00000
397200.00    3738500.00        0.00000
         398200.00    3738500.00        0.00000
399200.00    3738500.00        0.00000
         400200.00    3738500.00        0.00000
401200.00    3738500.00        0.00000
         402200.00    3738500.00        0.00000
403200.00    3738500.00        0.00000
         404200.00    3738500.00        0.00000
405200.00    3738500.00        0.00000
         406200.00    3738500.00        0.00000
375200.00    3739500.00        0.00000
         376200.00    3739500.00        0.00000
377200.00    3739500.00        0.00000
         378200.00    3739500.00        0.00000
379200.00    3739500.00        0.00000
         392200.00    3739500.00        0.00000
393200.00    3739500.00        0.00000
         394200.00    3739500.00        0.00000
395200.00    3739500.00        0.00000
         396200.00    3739500.00        0.00000
397200.00    3739500.00        0.00000
         398200.00    3739500.00        0.00000
399200.00    3739500.00        0.00000
         400200.00    3739500.00        0.00000
401200.00    3739500.00        0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
402200.00	3739500.00	0.00000	403200.00	3739500.00	0.00000
404200.00	3739500.00	0.00000	405200.00	3739500.00	0.00000
406200.00	3739500.00	0.00000	375200.00	3740500.00	0.00000
376200.00	3740500.00	0.00000	377200.00	3740500.00	0.00000
378200.00	3740500.00	0.00000	379200.00	3740500.00	0.00000
392200.00	3740500.00	0.00000	393200.00	3740500.00	0.00000
394200.00	3740500.00	0.00000	395200.00	3740500.00	0.00000
396200.00	3740500.00	0.00000	397200.00	3740500.00	0.00000
398200.00	3740500.00	0.00000	399200.00	3740500.00	0.00000
400200.00	3740500.00	0.00000	401200.00	3740500.00	0.00000
402200.00	3740500.00	0.00000	403200.00	3740500.00	0.00000
404200.00	3740500.00	0.00000	405200.00	3740500.00	0.00000
406200.00	3740500.00	0.00000	375200.00	3741500.00	0.00000
376200.00	3741500.00	0.00000	377200.00	3741500.00	0.00000
378200.00	3741500.00	0.00000	379200.00	3741500.00	0.00000
392200.00	3741500.00	0.00000	393200.00	3741500.00	0.00000

394200.00 3741500.00 0.00000
395200.00 3741500.00 0.00000
396200.00 3741500.00 0.00000
397200.00 3741500.00 0.00000
398200.00 3741500.00 0.00000
399200.00 3741500.00 0.00000
400200.00 3741500.00 0.00000
401200.00 3741500.00 0.00000
402200.00 3741500.00 0.00000
403200.00 3741500.00 0.00000
404200.00 3741500.00 0.00000
375200.00 3742500.00 0.00000
376200.00 3742500.00 0.00000
377200.00 3742500.00 0.00000
378200.00 3742500.00 0.00000
379200.00 3742500.00 0.00000
392200.00 3742500.00 0.00000
393200.00 3742500.00 0.00000
394200.00 3742500.00 0.00000
395200.00 3742500.00 0.00000
396200.00 3742500.00 0.00000
397200.00 3742500.00 0.00000
398200.00 3742500.00 0.00000
399200.00 3742500.00 0.00000
400200.00 3742500.00 0.00000
401200.00 3742500.00 0.00000
402200.00 3742500.00 0.00000
403200.00 3742500.00 0.00000
375200.00 3743500.00 0.00000
376200.00 3743500.00 0.00000
377200.00 3743500.00 0.00000
378200.00 3743500.00 0.00000
379200.00 3743500.00 0.00000
392200.00 3743500.00 0.00000
393200.00 3743500.00 0.00000
394200.00 3743500.00 0.00000
395200.00 3743500.00 0.00000
396200.00 3743500.00 0.00000
397200.00 3743500.00 0.00000
398200.00 3743500.00 0.00000
399200.00 3743500.00 0.00000
400200.00 3743500.00 0.00000
401200.00 3743500.00 0.00000
375200.00 3744500.00 0.00000
376200.00 3744500.00 0.00000
377200.00 3744500.00 0.00000
378200.00 3744500.00 0.00000
379200.00 3744500.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
392200.00	3744500.00	0.00000	393200.00	3744500.00	0.00000
394200.00	3744500.00	0.00000	395200.00	3744500.00	0.00000
396200.00	3744500.00	0.00000	397200.00	3744500.00	0.00000
398200.00	3744500.00	0.00000	399200.00	3744500.00	0.00000
400200.00	3744500.00	0.00000	375200.00	3745500.00	0.00000
376200.00	3745500.00	0.00000	377200.00	3745500.00	0.00000
378200.00	3745500.00	0.00000	379200.00	3745500.00	0.00000
392200.00	3745500.00	0.00000	393200.00	3745500.00	0.00000
394200.00	3745500.00	0.00000	395200.00	3745500.00	0.00000
396200.00	3745500.00	0.00000	397200.00	3745500.00	0.00000
398200.00	3745500.00	0.00000	399200.00	3745500.00	0.00000
375200.00	3746500.00	0.00000	376200.00	3746500.00	0.00000
377200.00	3746500.00	0.00000	378200.00	3746500.00	0.00000
379200.00	3746500.00	0.00000	392200.00	3746500.00	0.00000
393200.00	3746500.00	0.00000	394200.00	3746500.00	0.00000
395200.00	3746500.00	0.00000	396200.00	3746500.00	0.00000

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          397200.00    3746500.00         0.00000
375200.00    3747500.00         0.00000
          376200.00    3747500.00         0.00000
377200.00    3747500.00         0.00000
          378200.00    3747500.00         0.00000
379200.00    3747500.00         0.00000
          392200.00    3747500.00         0.00000
393200.00    3747500.00         0.00000
          394200.00    3747500.00         0.00000
395200.00    3747500.00         0.00000
          396200.00    3747500.00         0.00000
375200.00    3748500.00         0.00000
          376200.00    3748500.00         0.00000
377200.00    3748500.00         0.00000
          378200.00    3748500.00         0.00000
379200.00    3748500.00         0.00000
          392200.00    3748500.00         0.00000
393200.00    3748500.00         0.00000
          394200.00    3748500.00         0.00000
395200.00    3748500.00         0.00000
          375200.00    3749500.00         0.00000
376200.00    3749500.00         0.00000
          377200.00    3749500.00         0.00000
378200.00    3749500.00         0.00000
          379200.00    3749500.00         0.00000
380200.00    3749500.00         0.00000
          381200.00    3749500.00         0.00000
382200.00    3749500.00         0.00000
          383200.00    3749500.00         0.00000
384200.00    3749500.00         0.00000
          385200.00    3749500.00         0.00000
386200.00    3749500.00         0.00000
          387200.00    3749500.00         0.00000
388200.00    3749500.00         0.00000
          389200.00    3749500.00         0.00000
390200.00    3749500.00         0.00000
          391200.00    3749500.00         0.00000
392200.00    3749500.00         0.00000
          393200.00    3749500.00         0.00000
375200.00    3750500.00         0.00000
          376200.00    3750500.00         0.00000
377200.00    3750500.00         0.00000
          378200.00    3750500.00         0.00000
379200.00    3750500.00         0.00000
          380200.00    3750500.00         0.00000
381200.00    3750500.00         0.00000
          382200.00    3750500.00         0.00000
383200.00    3750500.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
384200.00	3750500.00	0.00000	385200.00	3750500.00	0.00000
386200.00	3750500.00	0.00000	387200.00	3750500.00	0.00000
388200.00	3750500.00	0.00000	389200.00	3750500.00	0.00000
390200.00	3750500.00	0.00000	391200.00	3750500.00	0.00000
392200.00	3750500.00	0.00000	375200.00	3751500.00	0.00000
376200.00	3751500.00	0.00000	377200.00	3751500.00	0.00000
378200.00	3751500.00	0.00000	379200.00	3751500.00	0.00000
380200.00	3751500.00	0.00000	381200.00	3751500.00	0.00000
382200.00	3751500.00	0.00000	383200.00	3751500.00	0.00000
384200.00	3751500.00	0.00000	385200.00	3751500.00	0.00000
386200.00	3751500.00	0.00000	387200.00	3751500.00	0.00000
388200.00	3751500.00	0.00000	389200.00	3751500.00	0.00000
390200.00	3751500.00	0.00000	375200.00	3752500.00	0.00000
376200.00	3752500.00	0.00000	377200.00	3752500.00	0.00000
378200.00	3752500.00	0.00000	379200.00	3752500.00	0.00000
380200.00	3752500.00	0.00000	381200.00	3752500.00	0.00000

```
         382200.00    3752500.00        0.00000
383200.00    3752500.00        0.00000
         384200.00    3752500.00        0.00000
385200.00    3752500.00        0.00000
         386200.00    3752500.00        0.00000
387200.00    3752500.00        0.00000
         388200.00    3752500.00        0.00000
389200.00    3752500.00        0.00000
         375200.00    3753500.00        0.00000
376200.00    3753500.00        0.00000
         377200.00    3753500.00        0.00000
378200.00    3753500.00        0.00000
         379200.00    3753500.00        0.00000
380200.00    3753500.00        0.00000
         381200.00    3753500.00        0.00000
382200.00    3753500.00        0.00000
         383200.00    3753500.00        0.00000
384200.00    3753500.00        0.00000
         385200.00    3753500.00        0.00000
386200.00    3753500.00        0.00000
         387200.00    3753500.00        0.00000
388200.00    3753500.00        0.00000
         375200.00    3754500.00        0.00000
376200.00    3754500.00        0.00000
         377200.00    3754500.00        0.00000
378200.00    3754500.00        0.00000
         379200.00    3754500.00        0.00000
380200.00    3754500.00        0.00000
         381200.00    3754500.00        0.00000
382200.00    3754500.00        0.00000
         383200.00    3754500.00        0.00000
384200.00    3754500.00        0.00000
         385200.00    3754500.00        0.00000
386200.00    3754500.00        0.00000
         387363.20    3741647.60        0.00000
387464.30    3742446.00        0.00000
         387699.40    3740407.10        0.00000
387460.50    3739928.60        0.00000
         387920.30    3742028.10        0.00000
387464.00    3740152.60        0.00000
         381818.90    3737991.80        0.00000
384615.40    3739109.80        0.00000
         386948.10    3740589.00        0.00000
387110.90    3740236.30        0.00000
         386738.80    3740041.90        0.00000
386861.50    3739878.50        0.00000
         387066.70    3741097.10        0.00000
386767.40    3739844.10        0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387128.80	3740300.30	0.00000	387436.10	3740558.70	0.00000
387445.90	3741990.80	0.00000	384398.80	3739365.00	0.00000
387460.80	3739738.80	0.00000	386718.40	3739983.20	0.00000
387432.70	3740709.50	0.00000	387305.60	3739447.70	0.00000
383405.20	3754401.80	0.00000	381051.90	3754463.40	0.00000
382127.60	3754424.50	0.00000	381061.30	3754028.40	0.00000
381048.20	3753216.40	0.00000	381013.80	3752068.20	0.00000
380997.30	3750546.50	0.00000	381009.10	3749336.70	0.00000
379312.30	3747675.80	0.00000	379296.40	3746060.10	0.00000
379272.20	3744195.10	0.00000	379306.40	3743009.50	0.00000
379271.20	3741995.90	0.00000	379252.50	3740917.50	0.00000
379233.20	3739925.00	0.00000	379207.90	3739024.60	0.00000
379671.60	3739629.00	0.00000	379221.60	3737375.20	0.00000
379205.80	3735671.30	0.00000	378752.80	3734521.90	0.00000
379693.50	3734809.50	0.00000	379579.00	3733231.20	0.00000
378747.40	3733254.50	0.00000	379473.70	3732233.20	0.00000

```
         378911.70    3732170.80        0.00000
378375.30    3732588.20        0.00000
         379575.00    3731088.70        0.00000
380672.40    3730641.70        0.00000
         386828.40    3754340.00        0.00000
387784.90    3753481.30        0.00000
         385960.80    3754216.90        0.00000
385025.30    3754266.50        0.00000
         383882.80    3753772.60        0.00000
382259.40    3753976.90        0.00000
         382248.40    3752807.00        0.00000
382116.20    3751062.00        0.00000
         382209.90    3749560.00        0.00000
383433.30    3751603.30        0.00000
         384029.80    3752664.30        0.00000
385163.70    3753054.40        0.00000
         385944.80    3753207.20        0.00000
386562.20    3753389.70        0.00000
         387146.50    3753280.60        0.00000
387953.40    3752594.70        0.00000
         388116.90    3751642.30        0.00000
387344.50    3751699.30        0.00000
         388399.70    3753194.60        0.00000
389342.90    3752550.10        0.00000
         389908.60    3752266.80        0.00000
388759.70    3752341.60        0.00000
         389656.90    3751808.40        0.00000
389685.70    3750919.50        0.00000
         389330.20    3750070.10        0.00000
388017.60    3750874.10        0.00000
         387869.70    3749754.90        0.00000
385646.70    3750883.30        0.00000
         386608.30    3750903.70        0.00000
386585.70    3752379.30        0.00000
         386607.70    3751689.90        0.00000
385624.60    3751830.30        0.00000
         384668.80    3751702.10        0.00000
384844.50    3750845.10        0.00000
         383652.80    3750738.40        0.00000
384045.70    3749694.80        0.00000
         385846.50    3750037.70        0.00000
386232.00    3749460.20        0.00000
         388063.40    3748910.40        0.00000
379693.90    3741101.20        0.00000
         391067.80    3751372.40        0.00000
390719.90    3751247.70        0.00000
         391585.70    3750779.50        0.00000
391559.00    3750142.90        0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
393124.90	3749808.10	0.00000	393905.90	3748789.70	0.00000
394662.00	3748551.00	0.00000	395286.00	3748327.30	0.00000
398536.80	3745892.10	0.00000	399084.20	3745196.30	0.00000
399302.80	3744416.30	0.00000	400270.90	3744435.10	0.00000
401029.90	3744156.60	0.00000	400665.70	3742792.00	0.00000
400308.40	3743566.30	0.00000	401185.00	3743538.30	0.00000
396426.70	3747371.90	0.00000	395507.20	3747701.10	0.00000
394517.90	3747722.40	0.00000	393320.40	3747717.70	0.00000
390995.90	3749423.40	0.00000	392722.10	3749255.30	0.00000
393110.30	3748509.60	0.00000	390157.60	3749231.10	0.00000
389074.50	3749297.50	0.00000	389759.40	3748995.00	0.00000
392211.00	3748066.90	0.00000	391810.80	3746847.10	0.00000
392465.80	3746921.90	0.00000	393686.50	3746543.20	0.00000
392720.10	3746188.10	0.00000	395111.10	3746497.40	0.00000
397364.70	3746283.80	0.00000	396286.40	3746435.90	0.00000
398056.00	3744825.00	0.00000	396711.40	3745326.00	0.00000

396702.00 3744520.50 0.00000
395088.10 3744955.20 0.00000
393644.80 3744953.00 0.00000
392656.80 3744432.70 0.00000
391997.10 3745345.20 0.00000
391968.00 3743903.60 0.00000
391825.40 3743132.60 0.00000
391786.30 3739598.60 0.00000
392187.40 3740671.80 0.00000
392710.00 3740445.40 0.00000
393676.10 3742541.10 0.00000
395873.40 3743384.10 0.00000
397309.50 3743486.30 0.00000
398319.20 3743207.50 0.00000
399333.20 3742013.90 0.00000
400244.70 3742020.60 0.00000
398003.40 3742139.40 0.00000
396044.40 3742192.70 0.00000
395444.60 3740929.10 0.00000
394191.20 3740701.50 0.00000
396587.00 3740539.20 0.00000
397988.00 3740903.40 0.00000
398110.60 3739096.40 0.00000
396767.50 3738766.20 0.00000
397429.50 3738084.50 0.00000
396423.90 3738139.60 0.00000
395612.00 3738719.40 0.00000
395835.10 3739685.80 0.00000
394662.60 3739609.10 0.00000
393804.00 3739992.90 0.00000
394137.60 3738997.10 0.00000
392373.20 3739270.80 0.00000
392387.40 3738859.50 0.00000
393204.90 3739052.70 0.00000
391793.10 3739071.70 0.00000
391788.50 3738270.80 0.00000
391787.80 3737460.90 0.00000
391848.20 3736738.30 0.00000
392519.20 3736678.60 0.00000
392184.10 3737445.80 0.00000
392790.20 3737454.40 0.00000
392159.30 3738281.30 0.00000
392868.20 3738238.10 0.00000
394467.00 3738200.80 0.00000
393682.50 3737326.00 0.00000
393593.50 3736453.90 0.00000
394596.20 3735906.20 0.00000
394899.30 3736441.40 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
396108.30	3735545.80	0.00000	395839.50	3735041.30	0.00000
397677.40	3736152.60	0.00000	397061.90	3737252.60	0.00000
395522.70	3737057.80	0.00000	376231.90	3754490.20	0.00000
374955.60	3754499.00	0.00000	375494.00	3754495.40	0.00000
375378.20	3754094.00	0.00000	374839.50	3754099.90	0.00000
374837.40	3752924.40	0.00000	375375.10	3753325.30	0.00000
375356.20	3752552.60	0.00000	376593.70	3753681.90	0.00000
376173.40	3752473.70	0.00000	376988.50	3752469.30	0.00000
378065.60	3752988.70	0.00000	378215.50	3754075.90	0.00000
379821.90	3754063.70	0.00000	379427.00	3752811.40	0.00000
380222.40	3751935.90	0.00000	379385.10	3751208.50	0.00000
380141.80	3751068.20	0.00000	380222.60	3750344.40	0.00000
380222.00	3749337.30	0.00000	379312.90	3748395.30	0.00000
379222.80	3750055.30	0.00000	379156.40	3749243.30	0.00000
378570.00	3751110.10	0.00000	377887.00	3751690.70	0.00000
377741.30	3750674.80	0.00000	376490.90	3750445.30	0.00000

376158.40 3751664.80 0.00000
376973.00 3751662.50 0.00000
375349.40 3751309.40 0.00000
374826.10 3751312.50 0.00000
374810.80 3749736.00 0.00000
375302.80 3749826.70 0.00000
379270.60 3734053.80 0.00000
374804.70 3748510.30 0.00000
374756.30 3747318.20 0.00000
377983.20 3749504.00 0.00000
376643.30 3749270.70 0.00000
378188.90 3748199.40 0.00000
376743.90 3748492.20 0.00000
376803.90 3747712.60 0.00000
375267.90 3748175.40 0.00000
376129.10 3745904.20 0.00000
374737.20 3746753.50 0.00000
375161.90 3745544.60 0.00000
374732.00 3745538.00 0.00000
375143.10 3744270.10 0.00000
376358.40 3743806.20 0.00000
378015.20 3745612.00 0.00000
377910.30 3743556.30 0.00000
378363.70 3742114.50 0.00000
377440.10 3742319.00 0.00000
376209.30 3741710.40 0.00000
375401.40 3743124.00 0.00000
374842.00 3743134.60 0.00000
374831.40 3742028.20 0.00000
374805.70 3740738.80 0.00000
375864.30 3739967.40 0.00000
378109.60 3741187.50 0.00000
378411.30 3740148.50 0.00000
377522.50 3740372.50 0.00000
378134.80 3739081.40 0.00000
376645.00 3738491.70 0.00000
375123.60 3739614.80 0.00000
374789.20 3740339.50 0.00000
376105.50 3737338.30 0.00000
378385.90 3736479.50 0.00000
377268.00 3736252.20 0.00000
406625.60 3738996.00 0.00000
406805.60 3730235.60 0.00000
405558.30 3730146.00 0.00000
405942.80 3731424.80 0.00000
405941.50 3732223.60 0.00000
404741.10 3731821.70 0.00000
403934.20 3731830.20 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
406802.70	3732222.20	0.00000	406804.10	3731423.40	0.00000
406347.00	3730030.10	0.00000	406421.60	3728569.00	0.00000
404309.40	3729173.10	0.00000	403127.50	3731421.50	0.00000
403081.30	3730455.30	0.00000	401469.40	3734906.70	0.00000
398614.60	3735079.30	0.00000	400246.00	3731784.90	0.00000
402847.50	3732070.00	0.00000	399711.60	3737141.50	0.00000
399278.20	3736592.10	0.00000	397476.30	3734000.90	0.00000
398107.20	3734065.10	0.00000	400927.20	3731589.60	0.00000
401785.10	3731759.10	0.00000	406422.50	3734976.60	0.00000
405528.60	3735047.80	0.00000	404307.10	3734266.60	0.00000
405532.80	3733432.20	0.00000	406369.20	3733403.80	0.00000
405504.80	3736689.60	0.00000	406325.70	3736717.70	0.00000
406795.80	3736691.40	0.00000	404599.70	3737132.70	0.00000
404086.40	3736513.60	0.00000	404234.50	3739276.10	0.00000
405560.40	3738767.70	0.00000	405346.00	3737939.80	0.00000
404012.80	3738256.60	0.00000	400158.00	3740301.60	0.00000

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         399415.30    3738938.10        0.00000
399994.80    3738258.50        0.00000
         405575.20    3739583.20        0.00000
405554.60    3740384.20        0.00000
         401981.50    3738037.60        0.00000
401569.00    3740617.80        0.00000
         402583.00    3739641.00        0.00000
403509.50    3742356.00        0.00000
         402147.60    3742057.80        0.00000
400875.00    3741484.00        0.00000
         402513.70    3743201.80        0.00000
403492.10    3741178.80        0.00000
         403450.00    3741857.10        0.00000
401953.50    3743011.80        0.00000
         402785.60    3742688.00        0.00000
404842.80    3741584.80        0.00000
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385400.00	3738250.00	0.00768	385450.00	3738250.00	0.00782
385250.00	3738300.00	0.00769	385300.00	3738300.00	0.00774
385350.00	3738300.00	0.00782	385400.00	3738300.00	0.00795
385450.00	3738300.00	0.00807	385500.00	3738300.00	0.00822
385550.00	3738300.00	0.00838	385600.00	3738300.00	0.00857
385650.00	3738300.00	0.00878	385150.00	3738350.00	0.00798
385200.00	3738350.00	0.00799	385250.00	3738350.00	0.00800
385300.00	3738350.00	0.00806	385350.00	3738350.00	0.00813
385400.00	3738350.00	0.00824	385450.00	3738350.00	0.00836
385500.00	3738350.00	0.00850	385550.00	3738350.00	0.00865
385600.00	3738350.00	0.00884	385650.00	3738350.00	0.00906
385700.00	3738350.00	0.00930	386250.00	3738350.00	0.01256
386300.00	3738350.00	0.01292	386350.00	3738350.00	0.01331
386400.00	3738350.00	0.01371	385100.00	3738400.00	0.00839
385150.00	3738400.00	0.00838	385200.00	3738400.00	0.00838

385250.00 3738400.00 0.00837
385300.00 3738400.00 0.00841
385350.00 3738400.00 0.00847
385400.00 3738400.00 0.00857
385450.00 3738400.00 0.00868
385500.00 3738400.00 0.00880
385550.00 3738400.00 0.00895
385600.00 3738400.00 0.00914
385650.00 3738400.00 0.00936
385700.00 3738400.00 0.00960
385750.00 3738400.00 0.00987
385800.00 3738400.00 0.01015
386100.00 3738400.00 0.01202
386150.00 3738400.00 0.01238
386200.00 3738400.00 0.01277
386250.00 3738400.00 0.01315
386300.00 3738400.00 0.01350
386350.00 3738400.00 0.01391
386400.00 3738400.00 0.01435
386450.00 3738400.00 0.01478
386500.00 3738400.00 0.01522
386550.00 3738400.00 0.01566
385050.00 3738450.00 0.00888
385100.00 3738450.00 0.00884
385150.00 3738450.00 0.00882
385200.00 3738450.00 0.00881
385250.00 3738450.00 0.00881
385300.00 3738450.00 0.00881
385350.00 3738450.00 0.00886
385400.00 3738450.00 0.00894
385450.00 3738450.00 0.00903
385500.00 3738450.00 0.00915
385550.00 3738450.00 0.00929
385600.00 3738450.00 0.00947
385650.00 3738450.00 0.00969
385700.00 3738450.00 0.00993
385750.00 3738450.00 0.01021
385800.00 3738450.00 0.01050
386000.00 3738450.00 0.01181
386050.00 3738450.00 0.01216
386100.00 3738450.00 0.01252
386150.00 3738450.00 0.01290
386200.00 3738450.00 0.01333
386250.00 3738450.00 0.01374
386300.00 3738450.00 0.01417
386350.00 3738450.00 0.01457
386400.00 3738450.00 0.01504
386450.00 3738450.00 0.01551
386500.00 3738450.00 0.01599
386550.00 3738450.00 0.01647

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386600.00	3738450.00	0.01695	386650.00	3738450.00	0.01746
385000.00	3738500.00	0.00942	385050.00	3738500.00	0.00938
385100.00	3738500.00	0.00934	385150.00	3738500.00	0.00931
385200.00	3738500.00	0.00929	385250.00	3738500.00	0.00928
385300.00	3738500.00	0.00927	385350.00	3738500.00	0.00929
385400.00	3738500.00	0.00935	385450.00	3738500.00	0.00943
385500.00	3738500.00	0.00954	385550.00	3738500.00	0.00967
385600.00	3738500.00	0.00984	385650.00	3738500.00	0.01005
385700.00	3738500.00	0.01030	385750.00	3738500.00	0.01057
385800.00	3738500.00	0.01088	385850.00	3738500.00	0.01121
385900.00	3738500.00	0.01155	385950.00	3738500.00	0.01191
386000.00	3738500.00	0.01228	386050.00	3738500.00	0.01267
386100.00	3738500.00	0.01306	386150.00	3738500.00	0.01347
386200.00	3738500.00	0.01390	386250.00	3738500.00	0.01438
386300.00	3738500.00	0.01484	386350.00	3738500.00	0.01533

386400.00 3738500.00 0.01580
386450.00 3738500.00 0.01631
386500.00 3738500.00 0.01683
386550.00 3738500.00 0.01735
386600.00 3738500.00 0.01789
386650.00 3738500.00 0.01847
386700.00 3738500.00 0.01906
385000.00 3738550.00 0.00998
385050.00 3738550.00 0.00994
385100.00 3738550.00 0.00990
385150.00 3738550.00 0.00986
385200.00 3738550.00 0.00983
385250.00 3738550.00 0.00981
385300.00 3738550.00 0.00980
385350.00 3738550.00 0.00978
385400.00 3738550.00 0.00982
385450.00 3738550.00 0.00989
385500.00 3738550.00 0.00998
385550.00 3738550.00 0.01010
385600.00 3738550.00 0.01026
385650.00 3738550.00 0.01046
385700.00 3738550.00 0.01070
385750.00 3738550.00 0.01098
385800.00 3738550.00 0.01129
385850.00 3738550.00 0.01164
385900.00 3738550.00 0.01201
385950.00 3738550.00 0.01239
386000.00 3738550.00 0.01280
386050.00 3738550.00 0.01321
386100.00 3738550.00 0.01364
386150.00 3738550.00 0.01409
386200.00 3738550.00 0.01456
386250.00 3738550.00 0.01504
386300.00 3738550.00 0.01557
386350.00 3738550.00 0.01610
386400.00 3738550.00 0.01669
386450.00 3738550.00 0.01725
386500.00 3738550.00 0.01780
386550.00 3738550.00 0.01837
386600.00 3738550.00 0.01897
386650.00 3738550.00 0.01961
386700.00 3738550.00 0.02029
384950.00 3738600.00 0.01061
385000.00 3738600.00 0.01058
385050.00 3738600.00 0.01055
385100.00 3738600.00 0.01051
385150.00 3738600.00 0.01046
385200.00 3738600.00 0.01043
385250.00 3738600.00 0.01042
385300.00 3738600.00 0.01038

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385350.00	3738600.00	0.01036	385400.00	3738600.00	0.01036
385450.00	3738600.00	0.01042	385500.00	3738600.00	0.01048
385550.00	3738600.00	0.01060	385600.00	3738600.00	0.01073
385650.00	3738600.00	0.01092	385700.00	3738600.00	0.01115
385750.00	3738600.00	0.01143	385800.00	3738600.00	0.01175
385850.00	3738600.00	0.01210	385900.00	3738600.00	0.01249
385950.00	3738600.00	0.01291	386000.00	3738600.00	0.01335
386050.00	3738600.00	0.01380	386100.00	3738600.00	0.01427
386150.00	3738600.00	0.01476	386200.00	3738600.00	0.01528
386250.00	3738600.00	0.01581	386300.00	3738600.00	0.01638
386350.00	3738600.00	0.01697	386400.00	3738600.00	0.01757
386450.00	3738600.00	0.01820	386500.00	3738600.00	0.01883
386550.00	3738600.00	0.01948	386600.00	3738600.00	0.02015
386650.00	3738600.00	0.02086	386700.00	3738600.00	0.02163
386750.00	3738600.00	0.02242	386800.00	3738600.00	0.02334

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         384950.00    3738650.00        0.01124
385000.00    3738650.00        0.01123
         385050.00    3738650.00        0.01120
385100.00    3738650.00        0.01117
         385150.00    3738650.00        0.01113
385200.00    3738650.00        0.01109
         385250.00    3738650.00        0.01106
385300.00    3738650.00        0.01103
         385350.00    3738650.00        0.01101
385400.00    3738650.00        0.01100
         385450.00    3738650.00        0.01102
385500.00    3738650.00        0.01107
         385550.00    3738650.00        0.01115
385600.00    3738650.00        0.01128
         385650.00    3738650.00        0.01144
385700.00    3738650.00        0.01167
         385750.00    3738650.00        0.01194
385800.00    3738650.00        0.01226
         385850.00    3738650.00        0.01262
385900.00    3738650.00        0.01303
         385950.00    3738650.00        0.01347
386000.00    3738650.00        0.01394
         386050.00    3738650.00        0.01444
386100.00    3738650.00        0.01496
         386150.00    3738650.00        0.01549
386200.00    3738650.00        0.01606
         386250.00    3738650.00        0.01665
386300.00    3738650.00        0.01727
         386350.00    3738650.00        0.01793
386400.00    3738650.00        0.01859
         386450.00    3738650.00        0.01928
386500.00    3738650.00        0.01998
         386550.00    3738650.00        0.02070
386600.00    3738650.00        0.02145
         386650.00    3738650.00        0.02224
386700.00    3738650.00        0.02310
         386750.00    3738650.00        0.02405
386800.00    3738650.00        0.02511
         386850.00    3738650.00        0.02627
384950.00    3738700.00        0.01191
         385000.00    3738700.00        0.01192
385050.00    3738700.00        0.01191
         385100.00    3738700.00        0.01189
385150.00    3738700.00        0.01186
         385200.00    3738700.00        0.01183
385250.00    3738700.00        0.01180
         385300.00    3738700.00        0.01176
385350.00    3738700.00        0.01174
         385400.00    3738700.00        0.01172
385450.00    3738700.00        0.01172
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385500.00	3738700.00	0.01174	385550.00	3738700.00	0.01180
385600.00	3738700.00	0.01191	385650.00	3738700.00	0.01205
385700.00	3738700.00	0.01225	385750.00	3738700.00	0.01251
385800.00	3738700.00	0.01282	385850.00	3738700.00	0.01319
385900.00	3738700.00	0.01362	385950.00	3738700.00	0.01409
386000.00	3738700.00	0.01459	386050.00	3738700.00	0.01513
386100.00	3738700.00	0.01570	386150.00	3738700.00	0.01630
386200.00	3738700.00	0.01692	386250.00	3738700.00	0.01758
386300.00	3738700.00	0.01827	386350.00	3738700.00	0.01899
386400.00	3738700.00	0.01973	386450.00	3738700.00	0.02050
386500.00	3738700.00	0.02128	386550.00	3738700.00	0.02209
386600.00	3738700.00	0.02293	386650.00	3738700.00	0.02383
386700.00	3738700.00	0.02482	386750.00	3738700.00	0.02592
386800.00	3738700.00	0.02713	386850.00	3738700.00	0.02847
386900.00	3738700.00	0.03000	384950.00	3738750.00	0.01261

385000.00 3738750.00 0.01264
385050.00 3738750.00 0.01266
385100.00 3738750.00 0.01266
385150.00 3738750.00 0.01265
385200.00 3738750.00 0.01263
385250.00 3738750.00 0.01260
385300.00 3738750.00 0.01258
385350.00 3738750.00 0.01255
385400.00 3738750.00 0.01253
385450.00 3738750.00 0.01252
385500.00 3738750.00 0.01252
385550.00 3738750.00 0.01256
385600.00 3738750.00 0.01264
385650.00 3738750.00 0.01276
385700.00 3738750.00 0.01293
385750.00 3738750.00 0.01317
385800.00 3738750.00 0.01347
385850.00 3738750.00 0.01384
385900.00 3738750.00 0.01427
385950.00 3738750.00 0.01476
386000.00 3738750.00 0.01531
386050.00 3738750.00 0.01589
386100.00 3738750.00 0.01647
386150.00 3738750.00 0.01709
386200.00 3738750.00 0.01782
386250.00 3738750.00 0.01859
386300.00 3738750.00 0.01937
386350.00 3738750.00 0.02018
386400.00 3738750.00 0.02102
386450.00 3738750.00 0.02188
386500.00 3738750.00 0.02276
386550.00 3738750.00 0.02366
386600.00 3738750.00 0.02462
386650.00 3738750.00 0.02565
386700.00 3738750.00 0.02680
386750.00 3738750.00 0.02808
386800.00 3738750.00 0.02949
386850.00 3738750.00 0.03102
386900.00 3738750.00 0.03268
384950.00 3738800.00 0.01333
385000.00 3738800.00 0.01340
385050.00 3738800.00 0.01345
385100.00 3738800.00 0.01349
385150.00 3738800.00 0.01350
385200.00 3738800.00 0.01350
385250.00 3738800.00 0.01349
385300.00 3738800.00 0.01348
385350.00 3738800.00 0.01346
385400.00 3738800.00 0.01344
385450.00 3738800.00 0.01342

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385500.00	3738800.00	0.01341	385550.00	3738800.00	0.01343
385600.00	3738800.00	0.01349	385650.00	3738800.00	0.01358
385700.00	3738800.00	0.01373	385750.00	3738800.00	0.01394
385800.00	3738800.00	0.01422	385850.00	3738800.00	0.01457
385900.00	3738800.00	0.01501	385950.00	3738800.00	0.01552
386000.00	3738800.00	0.01609	386050.00	3738800.00	0.01670
386100.00	3738800.00	0.01717	386150.00	3738800.00	0.01767
386200.00	3738800.00	0.01856	386250.00	3738800.00	0.01965
386300.00	3738800.00	0.02061	386350.00	3738800.00	0.02153
386400.00	3738800.00	0.02249	386450.00	3738800.00	0.02346
386500.00	3738800.00	0.02446	386550.00	3738800.00	0.02548
386600.00	3738800.00	0.02657	386650.00	3738800.00	0.02777
386700.00	3738800.00	0.02911	386750.00	3738800.00	0.03060
386800.00	3738800.00	0.03224	386850.00	3738800.00	0.03402
386900.00	3738800.00	0.03592	386950.00	3738800.00	0.03791

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         384950.00    3738850.00        0.01408
385000.00    3738850.00        0.01419
         385050.00    3738850.00        0.01428
385100.00    3738850.00        0.01436
         385150.00    3738850.00        0.01441
385200.00    3738850.00        0.01444
         385250.00    3738850.00        0.01446
385300.00    3738850.00        0.01446
         385350.00    3738850.00        0.01446
385400.00    3738850.00        0.01445
         385450.00    3738850.00        0.01444
385500.00    3738850.00        0.01443
         385550.00    3738850.00        0.01443
385600.00    3738850.00        0.01448
         385650.00    3738850.00        0.01455
385700.00    3738850.00        0.01466
         385750.00    3738850.00        0.01484
385800.00    3738850.00        0.01509
         385850.00    3738850.00        0.01543
385900.00    3738850.00        0.01585
         385950.00    3738850.00        0.01637
386000.00    3738850.00        0.01697
         386050.00    3738850.00        0.01759
386100.00    3738850.00        0.01783
         386150.00    3738850.00        0.01804
386200.00    3738850.00        0.01882
         386250.00    3738850.00        0.02053
386300.00    3738850.00        0.02201
         386350.00    3738850.00        0.02307
386400.00    3738850.00        0.02416
         386450.00    3738850.00        0.02526
386500.00    3738850.00        0.02639
         386550.00    3738850.00        0.02756
386600.00    3738850.00        0.02882
         386650.00    3738850.00        0.03023
386700.00    3738850.00        0.03181
         386750.00    3738850.00        0.03357
386800.00    3738850.00        0.03550
         386850.00    3738850.00        0.03758
386900.00    3738850.00        0.03977
         386950.00    3738850.00        0.04205
384950.00    3738900.00        0.01484
         385000.00    3738900.00        0.01499
385050.00    3738900.00        0.01514
         385100.00    3738900.00        0.01526
385150.00    3738900.00        0.01536
         385200.00    3738900.00        0.01543
385250.00    3738900.00        0.01549
         385300.00    3738900.00        0.01553
385350.00    3738900.00        0.01556
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385400.00	3738900.00	0.01557	385450.00	3738900.00	0.01559
385500.00	3738900.00	0.01558	385550.00	3738900.00	0.01559
385600.00	3738900.00	0.01561	385650.00	3738900.00	0.01568
385700.00	3738900.00	0.01576	385750.00	3738900.00	0.01591
385800.00	3738900.00	0.01613	385850.00	3738900.00	0.01643
385900.00	3738900.00	0.01684	385950.00	3738900.00	0.01736
386000.00	3738900.00	0.01798	386050.00	3738900.00	0.01863
386100.00	3738900.00	0.01852	386150.00	3738900.00	0.01843
386200.00	3738900.00	0.01947	386250.00	3738900.00	0.02120
386300.00	3738900.00	0.02359	386350.00	3738900.00	0.02481
386400.00	3738900.00	0.02604	386450.00	3738900.00	0.02731
386500.00	3738900.00	0.02864	386550.00	3738900.00	0.02999
386600.00	3738900.00	0.03148	386650.00	3738900.00	0.03315
386700.00	3738900.00	0.03503	386750.00	3738900.00	0.03712
386800.00	3738900.00	0.03941	386850.00	3738900.00	0.04184

386900.00 3738900.00 0.04440
386950.00 3738900.00 0.04700
385000.00 3738950.00 0.01580
385050.00 3738950.00 0.01600
385100.00 3738950.00 0.01618
385150.00 3738950.00 0.01635
385200.00 3738950.00 0.01649
385250.00 3738950.00 0.01659
385300.00 3738950.00 0.01668
385350.00 3738950.00 0.01675
385400.00 3738950.00 0.01680
385450.00 3738950.00 0.01686
385500.00 3738950.00 0.01688
385550.00 3738950.00 0.01691
385600.00 3738950.00 0.01693
385650.00 3738950.00 0.01699
385700.00 3738950.00 0.01706
385750.00 3738950.00 0.01718
385800.00 3738950.00 0.01736
385850.00 3738950.00 0.01763
385900.00 3738950.00 0.01801
385950.00 3738950.00 0.01851
386000.00 3738950.00 0.01914
386050.00 3738950.00 0.01991
386100.00 3738950.00 0.02076
386150.00 3738950.00 0.02079
386200.00 3738950.00 0.02165
386250.00 3738950.00 0.02298
386300.00 3738950.00 0.02532
386350.00 3738950.00 0.02677
386400.00 3738950.00 0.02818
386450.00 3738950.00 0.02971
386500.00 3738950.00 0.03126
386550.00 3738950.00 0.03286
386600.00 3738950.00 0.03465
386650.00 3738950.00 0.03664
386700.00 3738950.00 0.03891
386750.00 3738950.00 0.04142
386800.00 3738950.00 0.04413
386850.00 3738950.00 0.04701
386900.00 3738950.00 0.04999
386950.00 3738950.00 0.05299
387000.00 3738950.00 0.05594
385000.00 3739000.00 0.01660
385050.00 3739000.00 0.01687
385100.00 3739000.00 0.01711
385150.00 3739000.00 0.01735
385200.00 3739000.00 0.01756
385250.00 3739000.00 0.01775
385300.00 3739000.00 0.01791

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385350.00	3739000.00	0.01803	385400.00	3739000.00	0.01814
385450.00	3739000.00	0.01827	385500.00	3739000.00	0.01832
385550.00	3739000.00	0.01839	385600.00	3739000.00	0.01844
385650.00	3739000.00	0.01849	385700.00	3739000.00	0.01858
385750.00	3739000.00	0.01868	385800.00	3739000.00	0.01884
385850.00	3739000.00	0.01907	385900.00	3739000.00	0.01942
385950.00	3739000.00	0.01989	386000.00	3739000.00	0.02051
386050.00	3739000.00	0.02130	386100.00	3739000.00	0.02225
386150.00	3739000.00	0.02335	386200.00	3739000.00	0.02446
386250.00	3739000.00	0.02575	386300.00	3739000.00	0.02746
386350.00	3739000.00	0.02906	386400.00	3739000.00	0.03073
386450.00	3739000.00	0.03247	386500.00	3739000.00	0.03433
386550.00	3739000.00	0.03629	386600.00	3739000.00	0.03846
386650.00	3739000.00	0.04091	386700.00	3739000.00	0.04366
386750.00	3739000.00	0.04669	386800.00	3739000.00	0.04996

386850.00 3739000.00 0.05338
386900.00 3739000.00 0.05685
386950.00 3739000.00 0.06026
387000.00 3739000.00 0.06352
385000.00 3739050.00 0.01738
385050.00 3739050.00 0.01771
385100.00 3739050.00 0.01804
385150.00 3739050.00 0.01834
385200.00 3739050.00 0.01864
385250.00 3739050.00 0.01891
385300.00 3739050.00 0.01917
385350.00 3739050.00 0.01941
385400.00 3739050.00 0.01958
385450.00 3739050.00 0.01976
385500.00 3739050.00 0.01988
385550.00 3739050.00 0.02002
385600.00 3739050.00 0.02015
385650.00 3739050.00 0.02023
385700.00 3739050.00 0.02035
385750.00 3739050.00 0.02047
385800.00 3739050.00 0.02061
385850.00 3739050.00 0.02082
385900.00 3739050.00 0.02113
385950.00 3739050.00 0.02157
386000.00 3739050.00 0.02217
386050.00 3739050.00 0.02296
386100.00 3739050.00 0.02395
386150.00 3739050.00 0.02515
386200.00 3739050.00 0.02654
386250.00 3739050.00 0.02811
386300.00 3739050.00 0.02986
386350.00 3739050.00 0.03174
386400.00 3739050.00 0.03372
386450.00 3739050.00 0.03582
386500.00 3739050.00 0.03805
386550.00 3739050.00 0.04046
386600.00 3739050.00 0.04314
386650.00 3739050.00 0.04617
386700.00 3739050.00 0.04956
386750.00 3739050.00 0.05330
386800.00 3739050.00 0.05723
386850.00 3739050.00 0.06130
386900.00 3739050.00 0.06532
386950.00 3739050.00 0.06916
387000.00 3739050.00 0.07265
385000.00 3739100.00 0.01814
385050.00 3739100.00 0.01854
385100.00 3739100.00 0.01894
385150.00 3739100.00 0.01933
385200.00 3739100.00 0.01972

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385250.00	3739100.00	0.02009	385300.00	3739100.00	0.02044
385350.00	3739100.00	0.02078	385400.00	3739100.00	0.02110
385450.00	3739100.00	0.02138	385500.00	3739100.00	0.02163
385550.00	3739100.00	0.02185	385600.00	3739100.00	0.02205
385650.00	3739100.00	0.02220	385700.00	3739100.00	0.02236
385750.00	3739100.00	0.02255	385800.00	3739100.00	0.02273
385850.00	3739100.00	0.02294	385900.00	3739100.00	0.02323
385950.00	3739100.00	0.02363	386000.00	3739100.00	0.02420
386050.00	3739100.00	0.02497	386100.00	3739100.00	0.02599
386150.00	3739100.00	0.02728	386200.00	3739100.00	0.02883
386250.00	3739100.00	0.03064	386300.00	3739100.00	0.03269
386350.00	3739100.00	0.03495	386400.00	3739100.00	0.03735
386450.00	3739100.00	0.03992	386500.00	3739100.00	0.04264
386550.00	3739100.00	0.04564	386600.00	3739100.00	0.04901
386650.00	3739100.00	0.05285	386700.00	3739100.00	0.05711

386750.00 3739100.00 0.06171
386800.00 3739100.00 0.06652
386850.00 3739100.00 0.07128
386900.00 3739100.00 0.07586
386950.00 3739100.00 0.08003
387000.00 3739100.00 0.08360
385000.00 3739150.00 0.01885
385050.00 3739150.00 0.01933
385100.00 3739150.00 0.01981
385150.00 3739150.00 0.02030
385200.00 3739150.00 0.02078
385250.00 3739150.00 0.02125
385300.00 3739150.00 0.02172
385350.00 3739150.00 0.02218
385400.00 3739150.00 0.02261
385450.00 3739150.00 0.02305
385500.00 3739150.00 0.02341
385550.00 3739150.00 0.02377
385600.00 3739150.00 0.02411
385650.00 3739150.00 0.02441
385700.00 3739150.00 0.02466
385750.00 3739150.00 0.02494
385800.00 3739150.00 0.02521
385850.00 3739150.00 0.02548
385900.00 3739150.00 0.02579
385950.00 3739150.00 0.02619
386000.00 3739150.00 0.02674
386050.00 3739150.00 0.02749
386100.00 3739150.00 0.02851
386150.00 3739150.00 0.02987
386200.00 3739150.00 0.03157
386250.00 3739150.00 0.03365
386300.00 3739150.00 0.03609
386350.00 3739150.00 0.03882
386400.00 3739150.00 0.04179
386450.00 3739150.00 0.04499
386500.00 3739150.00 0.04842
386550.00 3739150.00 0.05224
386600.00 3739150.00 0.05658
386650.00 3739150.00 0.06151
386700.00 3739150.00 0.06693
386750.00 3739150.00 0.07267
386800.00 3739150.00 0.07848
386850.00 3739150.00 0.08400
386900.00 3739150.00 0.08900
386950.00 3739150.00 0.09324
387000.00 3739150.00 0.09658
385050.00 3739200.00 0.02007
385100.00 3739200.00 0.02064
385150.00 3739200.00 0.02122

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385200.00	3739200.00	0.02180	385250.00	3739200.00	0.02239
385300.00	3739200.00	0.02298	385350.00	3739200.00	0.02356
385400.00	3739200.00	0.02415	385450.00	3739200.00	0.02473
385500.00	3739200.00	0.02525	385550.00	3739200.00	0.02579
385600.00	3739200.00	0.02631	385650.00	3739200.00	0.02679
385700.00	3739200.00	0.02722	385750.00	3739200.00	0.02764
385800.00	3739200.00	0.02809	385850.00	3739200.00	0.02849
385900.00	3739200.00	0.02891	385950.00	3739200.00	0.02937
386000.00	3739200.00	0.02994	386050.00	3739200.00	0.03069
386100.00	3739200.00	0.03172	386150.00	3739200.00	0.03311
386200.00	3739200.00	0.03497	386250.00	3739200.00	0.03734
386300.00	3739200.00	0.04023	386350.00	3739200.00	0.04360
386400.00	3739200.00	0.04734	386450.00	3739200.00	0.05143
386500.00	3739200.00	0.05588	386550.00	3739200.00	0.06090
386600.00	3739200.00	0.06664	386650.00	3739200.00	0.07311

386700.00 3739200.00 0.08013
386750.00 3739200.00 0.08731
386800.00 3739200.00 0.09416
386850.00 3739200.00 0.10030
386900.00 3739200.00 0.10529
386950.00 3739200.00 0.10907
387000.00 3739200.00 0.11158
385050.00 3739250.00 0.02075
385100.00 3739250.00 0.02141
385150.00 3739250.00 0.02208
385200.00 3739250.00 0.02277
385250.00 3739250.00 0.02347
385300.00 3739250.00 0.02419
385350.00 3739250.00 0.02492
385400.00 3739250.00 0.02566
385450.00 3739250.00 0.02642
385500.00 3739250.00 0.02711
385550.00 3739250.00 0.02785
385600.00 3739250.00 0.02859
385650.00 3739250.00 0.02930
385700.00 3739250.00 0.03000
385750.00 3739250.00 0.03064
385800.00 3739250.00 0.03132
385850.00 3739250.00 0.03199
385900.00 3739250.00 0.03261
385950.00 3739250.00 0.03327
386000.00 3739250.00 0.03398
386050.00 3739250.00 0.03481
386100.00 3739250.00 0.03588
386150.00 3739250.00 0.03733
386200.00 3739250.00 0.03930
386250.00 3739250.00 0.04198
386300.00 3739250.00 0.04541
386350.00 3739250.00 0.04963
386400.00 3739250.00 0.05449
386450.00 3739250.00 0.05986
386500.00 3739250.00 0.06582
386550.00 3739250.00 0.07267
386600.00 3739250.00 0.08051
386650.00 3739250.00 0.08922
386700.00 3739250.00 0.09838
386750.00 3739250.00 0.10712
386800.00 3739250.00 0.11479
386850.00 3739250.00 0.12091
386900.00 3739250.00 0.12514
386950.00 3739250.00 0.12757
387000.00 3739250.00 0.12843
385100.00 3739300.00 0.02210
385150.00 3739300.00 0.02287
385200.00 3739300.00 0.02366

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385250.00	3739300.00	0.02449	385300.00	3739300.00	0.02533
385350.00	3739300.00	0.02621	385400.00	3739300.00	0.02711
385450.00	3739300.00	0.02805	385500.00	3739300.00	0.02896
385550.00	3739300.00	0.02991	385600.00	3739300.00	0.03088
385650.00	3739300.00	0.03189	385700.00	3739300.00	0.03289
385750.00	3739300.00	0.03388	385800.00	3739300.00	0.03486
385850.00	3739300.00	0.03594	385900.00	3739300.00	0.03694
385950.00	3739300.00	0.03794	386000.00	3739300.00	0.03899
386050.00	3739300.00	0.04009	386100.00	3739300.00	0.04137
386150.00	3739300.00	0.04297	386200.00	3739300.00	0.04512
386250.00	3739300.00	0.04809	386300.00	3739300.00	0.05217
386350.00	3739300.00	0.05748	386400.00	3739300.00	0.06393
386450.00	3739300.00	0.07135	386500.00	3739300.00	0.07973
386550.00	3739300.00	0.08956	386600.00	3739300.00	0.10060
386650.00	3739300.00	0.11258	386700.00	3739300.00	0.12420

386750.00 3739300.00 0.13425
386800.00 3739300.00 0.14176
386850.00 3739300.00 0.14644
386900.00 3739300.00 0.14853
386950.00 3739300.00 0.14840
387000.00 3739300.00 0.14660
385100.00 3739350.00 0.02271
385150.00 3739350.00 0.02357
385200.00 3739350.00 0.02447
385250.00 3739350.00 0.02541
385300.00 3739350.00 0.02639
385350.00 3739350.00 0.02741
385400.00 3739350.00 0.02847
385450.00 3739350.00 0.02959
385500.00 3739350.00 0.03077
385550.00 3739350.00 0.03193
385600.00 3739350.00 0.03317
385650.00 3739350.00 0.03447
385700.00 3739350.00 0.03584
385750.00 3739350.00 0.03723
385800.00 3739350.00 0.03864
385850.00 3739350.00 0.04015
385900.00 3739350.00 0.04178
385950.00 3739350.00 0.04339
386000.00 3739350.00 0.04503
386050.00 3739350.00 0.04673
386100.00 3739350.00 0.04855
386150.00 3739350.00 0.05061
386200.00 3739350.00 0.05315
386250.00 3739350.00 0.05657
386300.00 3739350.00 0.06138
386350.00 3739350.00 0.06816
386400.00 3739350.00 0.07706
386450.00 3739350.00 0.08780
386500.00 3739350.00 0.10062
386550.00 3739350.00 0.11519
386600.00 3739350.00 0.13136
386650.00 3739350.00 0.14771
386700.00 3739350.00 0.16153
386750.00 3739350.00 0.17111
386800.00 3739350.00 0.17599
386850.00 3739350.00 0.17688
386900.00 3739350.00 0.17457
386950.00 3739350.00 0.17044
387000.00 3739350.00 0.16507
385150.00 3739400.00 0.02418
385200.00 3739400.00 0.02518
385250.00 3739400.00 0.02622
385300.00 3739400.00 0.02733
385350.00 3739400.00 0.02849

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385400.00	3739400.00	0.02972	385450.00	3739400.00	0.03102
385500.00	3739400.00	0.03242	385550.00	3739400.00	0.03383
385600.00	3739400.00	0.03536	385650.00	3739400.00	0.03699
385700.00	3739400.00	0.03872	385750.00	3739400.00	0.04059
385800.00	3739400.00	0.04253	385850.00	3739400.00	0.04459
385900.00	3739400.00	0.04693	385950.00	3739400.00	0.04938
386000.00	3739400.00	0.05197	386050.00	3739400.00	0.05476
386100.00	3739400.00	0.05773	386150.00	3739400.00	0.06091
386200.00	3739400.00	0.06451	386250.00	3739400.00	0.06889
386300.00	3739400.00	0.07489	386350.00	3739400.00	0.08366
386400.00	3739400.00	0.09640	386450.00	3739400.00	0.11319
386500.00	3739400.00	0.13318	386550.00	3739400.00	0.15751
386600.00	3739400.00	0.18199	386650.00	3739400.00	0.20254
386700.00	3739400.00	0.21515	386750.00	3739400.00	0.21926
386800.00	3739400.00	0.21676	386850.00	3739400.00	0.21030

386900.00 3739400.00 0.20176
386950.00 3739400.00 0.19218
387000.00 3739400.00 0.18257
385250.00 3739450.00 0.02692
385300.00 3739450.00 0.02814
385350.00 3739450.00 0.02944
385400.00 3739450.00 0.03082
385450.00 3739450.00 0.03231
385500.00 3739450.00 0.03391
385550.00 3739450.00 0.03554
385600.00 3739450.00 0.03739
385650.00 3739450.00 0.03934
385700.00 3739450.00 0.04145
385750.00 3739450.00 0.04377
385800.00 3739450.00 0.04633
385850.00 3739450.00 0.04907
385900.00 3739450.00 0.05212
385950.00 3739450.00 0.05567
386000.00 3739450.00 0.05954
386050.00 3739450.00 0.06388
386100.00 3739450.00 0.06873
386150.00 3739450.00 0.07423
386200.00 3739450.00 0.08036
386250.00 3739450.00 0.08732
386300.00 3739450.00 0.09605
386350.00 3739450.00 0.10843
386400.00 3739450.00 0.12789
386450.00 3739450.00 0.15693
386500.00 3739450.00 0.19130
386550.00 3739450.00 0.23667
386600.00 3739450.00 0.27091
386650.00 3739450.00 0.28763
386700.00 3739450.00 0.28751
386750.00 3739450.00 0.27640
386800.00 3739450.00 0.26076
386850.00 3739450.00 0.24386
386900.00 3739450.00 0.22719
386950.00 3739450.00 0.21209
387000.00 3739450.00 0.19819
385350.00 3739500.00 0.03024
385400.00 3739500.00 0.03176
385450.00 3739500.00 0.03340
385500.00 3739500.00 0.03519
385550.00 3739500.00 0.03713
385600.00 3739500.00 0.03927
385650.00 3739500.00 0.04149
385700.00 3739500.00 0.04399
385750.00 3739500.00 0.04677
385800.00 3739500.00 0.04986
385850.00 3739500.00 0.05335

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385900.00	3739500.00	0.05723	385950.00	3739500.00	0.06184
386000.00	3739500.00	0.06724	386050.00	3739500.00	0.07352
386100.00	3739500.00	0.08089	386150.00	3739500.00	0.08984
386200.00	3739500.00	0.10077	386250.00	3739500.00	0.11414
386300.00	3739500.00	0.13046	386350.00	3739500.00	0.15273
386400.00	3739500.00	0.18772	386450.00	3739500.00	0.24391
386500.00	3739500.00	0.32505	386550.00	3739500.00	0.39501
386600.00	3739500.00	0.42910	386650.00	3739500.00	0.41162
386700.00	3739500.00	0.37438	386750.00	3739500.00	0.33538
386800.00	3739500.00	0.30188	386850.00	3739500.00	0.27301
386900.00	3739500.00	0.24932	386950.00	3739500.00	0.22894
387000.00	3739500.00	0.21134	385700.00	3739550.00	0.04620
385750.00	3739550.00	0.04943	385800.00	3739550.00	0.05303
385850.00	3739550.00	0.05717	385900.00	3739550.00	0.06193
385950.00	3739550.00	0.06756	386000.00	3739550.00	0.07443

386050.00 3739550.00 0.08272
386100.00 3739550.00 0.09311
386150.00 3739550.00 0.10645
386200.00 3739550.00 0.12412
386250.00 3739550.00 0.14842
386300.00 3739550.00 0.18351
386350.00 3739550.00 0.23774
386400.00 3739550.00 0.31803
386450.00 3739550.00 0.48397
386500.00 3739550.00 0.76571
386550.00 3739550.00 0.72328
386600.00 3739550.00 0.66562
386650.00 3739550.00 0.54333
386700.00 3739550.00 0.45184
386750.00 3739550.00 0.38430
386800.00 3739550.00 0.33484
386850.00 3739550.00 0.29689
386900.00 3739550.00 0.26688
386950.00 3739550.00 0.24251
387000.00 3739550.00 0.22203
385700.00 3739600.00 0.04805
385750.00 3739600.00 0.05162
385800.00 3739600.00 0.05573
385850.00 3739600.00 0.06048
385900.00 3739600.00 0.06602
385950.00 3739600.00 0.07256
386000.00 3739600.00 0.08063
386050.00 3739600.00 0.09063
386100.00 3739600.00 0.10378
386150.00 3739600.00 0.12151
386200.00 3739600.00 0.14592
386250.00 3739600.00 0.18282
386300.00 3739600.00 0.24485
386350.00 3739600.00 0.37188
386400.00 3739600.00 0.71776
386450.00 3739600.00 1.85919
386500.00 3739600.00 2.23001
386550.00 3739600.00 1.34372
386600.00 3739600.00 0.85623
386650.00 3739600.00 0.62761
386700.00 3739600.00 0.49922
386750.00 3739600.00 0.41674
386800.00 3739600.00 0.35878
386850.00 3739600.00 0.31529
386900.00 3739600.00 0.28110
386950.00 3739600.00 0.25379
387000.00 3739600.00 0.23107
385650.00 3739650.00 0.04604
385700.00 3739650.00 0.04957
385750.00 3739650.00 0.05338

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385800.00	3739650.00	0.05788	385850.00	3739650.00	0.06309
385900.00	3739650.00	0.06925	385950.00	3739650.00	0.07662
386000.00	3739650.00	0.08565	386050.00	3739650.00	0.09720
386100.00	3739650.00	0.11243	386150.00	3739650.00	0.13355
386200.00	3739650.00	0.16273	386250.00	3739650.00	0.20531
386300.00	3739650.00	0.28721	386350.00	3739650.00	0.45988
386400.00	3739650.00	1.08443	386450.00	3739650.00	3.02822
386500.00	3739650.00	3.41596	386550.00	3739650.00	1.64482
386600.00	3739650.00	0.95170	386650.00	3739650.00	0.67924
386700.00	3739650.00	0.53417	386750.00	3739650.00	0.44241
386800.00	3739650.00	0.37832	386850.00	3739650.00	0.33069
386900.00	3739650.00	0.29363	386950.00	3739650.00	0.26381
387000.00	3739650.00	0.23913	385650.00	3739700.00	0.04676
385700.00	3739700.00	0.05039	385750.00	3739700.00	0.05464
385800.00	3739700.00	0.05947	385850.00	3739700.00	0.06514

385900.00 3739700.00 0.07175
385950.00 3739700.00 0.07965
386000.00 3739700.00 0.08944
386050.00 3739700.00 0.10184
386100.00 3739700.00 0.11857
386150.00 3739700.00 0.14010
386200.00 3739700.00 0.17146
386250.00 3739700.00 0.22171
386300.00 3739700.00 0.30810
386350.00 3739700.00 0.48920
386400.00 3739700.00 1.12679
386450.00 3739700.00 3.29947
386500.00 3739700.00 3.97104
386550.00 3739700.00 1.90278
386600.00 3739700.00 1.04044
386650.00 3739700.00 0.72944
386700.00 3739700.00 0.56870
386750.00 3739700.00 0.46738
386800.00 3739700.00 0.39746
386850.00 3739700.00 0.34561
386900.00 3739700.00 0.30538
386950.00 3739700.00 0.27310
387000.00 3739700.00 0.24647
385650.00 3739750.00 0.04709
385700.00 3739750.00 0.05085
385750.00 3739750.00 0.05512
385800.00 3739750.00 0.06009
385850.00 3739750.00 0.06601
385900.00 3739750.00 0.07279
385950.00 3739750.00 0.08105
386000.00 3739750.00 0.09138
386050.00 3739750.00 0.10443
386100.00 3739750.00 0.12150
386150.00 3739750.00 0.14432
386200.00 3739750.00 0.17685
386250.00 3739750.00 0.22669
386300.00 3739750.00 0.31217
386350.00 3739750.00 0.49398
386400.00 3739750.00 1.07427
386450.00 3739750.00 3.13774
386500.00 3739750.00 4.20989
386550.00 3739750.00 2.19873
386600.00 3739750.00 1.17790
386650.00 3739750.00 0.79969
386700.00 3739750.00 0.61207
386750.00 3739750.00 0.49646
386800.00 3739750.00 0.41836
386850.00 3739750.00 0.36120
386900.00 3739750.00 0.31733
386950.00 3739750.00 0.28232

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387000.00	3739750.00	0.25354	385650.00	3739800.00	0.04706
385700.00	3739800.00	0.05087	385750.00	3739800.00	0.05523
385800.00	3739800.00	0.06032	385850.00	3739800.00	0.06649
385900.00	3739800.00	0.07336	385950.00	3739800.00	0.08170
386000.00	3739800.00	0.09199	386050.00	3739800.00	0.10543
386100.00	3739800.00	0.12201	386150.00	3739800.00	0.14489
386200.00	3739800.00	0.17690	386250.00	3739800.00	0.22555
386300.00	3739800.00	0.30867	386350.00	3739800.00	0.47966
386400.00	3739800.00	0.96176	386450.00	3739800.00	2.77393
386500.00	3739800.00	4.34638	386550.00	3739800.00	2.66601
386600.00	3739800.00	1.37096	386650.00	3739800.00	0.89391
386700.00	3739800.00	0.66586	386750.00	3739800.00	0.53054
386800.00	3739800.00	0.44223	386850.00	3739800.00	0.37829
386900.00	3739800.00	0.32988	386950.00	3739800.00	0.29164
387000.00	3739800.00	0.26050	387050.00	3739800.00	0.23448

385650.00 3739850.00 0.04656
385700.00 3739850.00 0.05039
385750.00 3739850.00 0.05489
385800.00 3739850.00 0.06007
385850.00 3739850.00 0.06615
385900.00 3739850.00 0.07316
385950.00 3739850.00 0.08148
386000.00 3739850.00 0.09174
386050.00 3739850.00 0.10473
386100.00 3739850.00 0.12128
386150.00 3739850.00 0.14351
386200.00 3739850.00 0.17464
386250.00 3739850.00 0.22158
386300.00 3739850.00 0.30064
386350.00 3739850.00 0.45659
386400.00 3739850.00 0.84352
386450.00 3739850.00 2.19320
386500.00 3739850.00 4.27716
386550.00 3739850.00 3.29817
386600.00 3739850.00 1.62664
386650.00 3739850.00 1.00864
386700.00 3739850.00 0.72927
386750.00 3739850.00 0.57070
386800.00 3739850.00 0.46821
386850.00 3739850.00 0.39627
386900.00 3739850.00 0.34266
386950.00 3739850.00 0.30086
387000.00 3739850.00 0.26711
387050.00 3739850.00 0.23907
385650.00 3739900.00 0.04576
385700.00 3739900.00 0.04951
385750.00 3739900.00 0.05386
385800.00 3739900.00 0.05927
385850.00 3739900.00 0.06541
385900.00 3739900.00 0.07229
385950.00 3739900.00 0.08052
386000.00 3739900.00 0.09058
386050.00 3739900.00 0.10334
386100.00 3739900.00 0.11971
386150.00 3739900.00 0.14098
386200.00 3739900.00 0.17110
386250.00 3739900.00 0.21613
386300.00 3739900.00 0.29063
386350.00 3739900.00 0.43068
386400.00 3739900.00 0.74052
386450.00 3739900.00 1.65035
386500.00 3739900.00 3.91922
386550.00 3739900.00 3.91790
386600.00 3739900.00 1.98691
386650.00 3739900.00 1.14910

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386700.00	3739900.00	0.80279	386750.00	3739900.00	0.61469
386800.00	3739900.00	0.49668	386850.00	3739900.00	0.41619
386900.00	3739900.00	0.35656	386950.00	3739900.00	0.31064
387000.00	3739900.00	0.27385	387050.00	3739900.00	0.24333
385700.00	3739950.00	0.04868	385750.00	3739950.00	0.05308
385800.00	3739950.00	0.05819	385850.00	3739950.00	0.06404
385900.00	3739950.00	0.07076	385950.00	3739950.00	0.07887
386000.00	3739950.00	0.08875	386050.00	3739950.00	0.10128
386100.00	3739950.00	0.11717	386150.00	3739950.00	0.13786
386200.00	3739950.00	0.16681	386250.00	3739950.00	0.20995
386300.00	3739950.00	0.27964	386350.00	3739950.00	0.40360
386400.00	3739950.00	0.65533	386450.00	3739950.00	1.29259
386500.00	3739950.00	3.29460	386550.00	3739950.00	4.37192
386600.00	3739950.00	2.49429	386650.00	3739950.00	1.32865
386700.00	3739950.00	0.88903	386750.00	3739950.00	0.66485

386800.00 3739950.00 0.52875
386850.00 3739950.00 0.43703
386900.00 3739950.00 0.37073
386950.00 3739950.00 0.32026
387000.00 3739950.00 0.28019
387050.00 3739950.00 0.24732
385700.00 3740000.00 0.04744
385750.00 3740000.00 0.05162
385800.00 3740000.00 0.05652
385850.00 3740000.00 0.06221
385900.00 3740000.00 0.06886
385950.00 3740000.00 0.07683
386000.00 3740000.00 0.08653
386050.00 3740000.00 0.09864
386100.00 3740000.00 0.11404
386150.00 3740000.00 0.13421
386200.00 3740000.00 0.16217
386250.00 3740000.00 0.20324
386300.00 3740000.00 0.26769
386350.00 3740000.00 0.37727
386400.00 3740000.00 0.58448
386450.00 3740000.00 1.04937
386500.00 3740000.00 2.55915
386550.00 3740000.00 4.42116
386600.00 3740000.00 3.14180
386650.00 3740000.00 1.58614
386700.00 3740000.00 0.99896
386750.00 3740000.00 0.72330
386800.00 3740000.00 0.56396
386850.00 3740000.00 0.45970
386900.00 3740000.00 0.38571
386950.00 3740000.00 0.33000
387000.00 3740000.00 0.28619
387050.00 3740000.00 0.25046
387100.00 3740000.00 0.22053
385750.00 3740050.00 0.04980
385800.00 3740050.00 0.05451
385850.00 3740050.00 0.06002
385900.00 3740050.00 0.06652
385950.00 3740050.00 0.07428
386000.00 3740050.00 0.08371
386050.00 3740050.00 0.09534
386100.00 3740050.00 0.11037
386150.00 3740050.00 0.12999
386200.00 3740050.00 0.15684
386250.00 3740050.00 0.19586
386300.00 3740050.00 0.25513
386350.00 3740050.00 0.35204
386400.00 3740050.00 0.52451
386450.00 3740050.00 0.87760

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386500.00	3740050.00	1.87791	386550.00	3740050.00	4.09453
386600.00	3740050.00	3.78900	386650.00	3740050.00	1.90830
386700.00	3740050.00	1.13103	386750.00	3740050.00	0.79111
386800.00	3740050.00	0.60382	386850.00	3740050.00	0.48479
386900.00	3740050.00	0.40188	386950.00	3740050.00	0.34019
387000.00	3740050.00	0.29175	387050.00	3740050.00	0.25269
387100.00	3740050.00	0.22017	385750.00	3740100.00	0.04786
385800.00	3740100.00	0.05233	385850.00	3740100.00	0.05759
385900.00	3740100.00	0.06383	385950.00	3740100.00	0.07130
386000.00	3740100.00	0.08034	386050.00	3740100.00	0.09156
386100.00	3740100.00	0.10598	386150.00	3740100.00	0.12505
386200.00	3740100.00	0.15078	386250.00	3740100.00	0.18745
386300.00	3740100.00	0.24212	386350.00	3740100.00	0.32799
386400.00	3740100.00	0.47275	386450.00	3740100.00	0.74539
386500.00	3740100.00	1.42357	386550.00	3740100.00	3.47944

386600.00 3740100.00 4.22352
386650.00 3740100.00 2.32643
386700.00 3740100.00 1.28966
386750.00 3740100.00 0.87005
386800.00 3740100.00 0.64891
386850.00 3740100.00 0.51186
386900.00 3740100.00 0.41819
386950.00 3740100.00 0.34955
387000.00 3740100.00 0.29638
387050.00 3740100.00 0.25359
387100.00 3740100.00 0.21823
385750.00 3740150.00 0.04548
385800.00 3740150.00 0.04995
385850.00 3740150.00 0.05496
385900.00 3740150.00 0.06093
385950.00 3740150.00 0.06802
386000.00 3740150.00 0.07661
386050.00 3740150.00 0.08717
386100.00 3740150.00 0.10082
386150.00 3740150.00 0.11907
386200.00 3740150.00 0.14411
386250.00 3740150.00 0.17835
386300.00 3740150.00 0.22688
386350.00 3740150.00 0.30270
386400.00 3740150.00 0.42425
386450.00 3740150.00 0.64602
386500.00 3740150.00 1.13278
386550.00 3740150.00 2.73026
386600.00 3740150.00 4.25316
386650.00 3740150.00 2.84938
386700.00 3740150.00 1.49701
386750.00 3740150.00 0.96349
386800.00 3740150.00 0.70011
386850.00 3740150.00 0.54131
386900.00 3740150.00 0.43532
386950.00 3740150.00 0.35827
387000.00 3740150.00 0.29899
387050.00 3740150.00 0.25199
387100.00 3740150.00 0.21360
387150.00 3740150.00 0.18181
385800.00 3740200.00 0.04742
385850.00 3740200.00 0.05217
385900.00 3740200.00 0.05775
385950.00 3740200.00 0.06440
386000.00 3740200.00 0.07251
386050.00 3740200.00 0.08247
386100.00 3740200.00 0.09527
386150.00 3740200.00 0.11208
386200.00 3740200.00 0.13679
386250.00 3740200.00 0.16878

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386300.00	3740200.00	0.21062	386350.00	3740200.00	0.27737
386400.00	3740200.00	0.38257	386450.00	3740200.00	0.56133
386500.00	3740200.00	0.92674	386550.00	3740200.00	2.00842
386600.00	3740200.00	4.07003	386650.00	3740200.00	3.39669
386700.00	3740200.00	1.77612	386750.00	3740200.00	1.07895
386800.00	3740200.00	0.75725	386850.00	3740200.00	0.57305
386900.00	3740200.00	0.45125	386950.00	3740200.00	0.36473
387000.00	3740200.00	0.29898	387050.00	3740200.00	0.24729
387100.00	3740200.00	0.20563	387150.00	3740200.00	0.17207
385800.00	3740250.00	0.04479	385850.00	3740250.00	0.04927
385900.00	3740250.00	0.05443	385950.00	3740250.00	0.06069
386000.00	3740250.00	0.06824	386050.00	3740250.00	0.07754
386100.00	3740250.00	0.08944	386150.00	3740250.00	0.10352
386200.00	3740250.00	0.12871	386250.00	3740250.00	0.15838
386300.00	3740250.00	0.19261	386350.00	3740250.00	0.25380

386400.00 3740250.00 0.34556
386450.00 3740250.00 0.49676
386500.00 3740250.00 0.78379
386550.00 3740250.00 1.51104
386600.00 3740250.00 3.55719
386650.00 3740250.00 3.92481
386700.00 3740250.00 2.15973
386750.00 3740250.00 1.22185
386800.00 3740250.00 0.82282
386850.00 3740250.00 0.60532
386900.00 3740250.00 0.46594
386950.00 3740250.00 0.36737
387000.00 3740250.00 0.29391
387050.00 3740250.00 0.23758
387100.00 3740250.00 0.19361
387150.00 3740250.00 0.15908
385800.00 3740300.00 0.04214
385850.00 3740300.00 0.04626
385900.00 3740300.00 0.05109
385950.00 3740300.00 0.05685
386000.00 3740300.00 0.06388
386050.00 3740300.00 0.07256
386100.00 3740300.00 0.08254
386150.00 3740300.00 0.09617
386200.00 3740300.00 0.11881
386250.00 3740300.00 0.14732
386300.00 3740300.00 0.17858
386350.00 3740300.00 0.23271
386400.00 3740300.00 0.31360
386450.00 3740300.00 0.44244
386500.00 3740300.00 0.67095
386550.00 3740300.00 1.18764
386600.00 3740300.00 2.88770
386650.00 3740300.00 4.15004
386700.00 3740300.00 2.66394
386750.00 3740300.00 1.40251
386800.00 3740300.00 0.89910
386850.00 3740300.00 0.63698
386900.00 3740300.00 0.47489
386950.00 3740300.00 0.36307
387000.00 3740300.00 0.28167
387050.00 3740300.00 0.22162
387100.00 3740300.00 0.17664
387150.00 3740300.00 0.14266
387200.00 3740300.00 0.11678
385800.00 3740350.00 0.03951
385850.00 3740350.00 0.04327
385900.00 3740350.00 0.04770
385950.00 3740350.00 0.05298
386000.00 3740350.00 0.05946

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386050.00	3740350.00	0.06678	386100.00	3740350.00	0.07629
386150.00	3740350.00	0.08881	386200.00	3740350.00	0.10592
386250.00	3740350.00	0.13580	386300.00	3740350.00	0.16432
386350.00	3740350.00	0.20945	386400.00	3740350.00	0.28085
386450.00	3740350.00	0.39016	386500.00	3740350.00	0.57530
386550.00	3740350.00	0.95575	386600.00	3740350.00	2.11346
386650.00	3740350.00	4.11168	386700.00	3740350.00	3.20777
386750.00	3740350.00	1.63954	386800.00	3740350.00	0.98374
386850.00	3740350.00	0.66379	386900.00	3740350.00	0.47306
386950.00	3740350.00	0.34688	387000.00	3740350.00	0.25994
387050.00	3740350.00	0.19874	387100.00	3740350.00	0.15536
387150.00	3740350.00	0.12396	387200.00	3740350.00	0.10082
385800.00	3740400.00	0.03695	385850.00	3740400.00	0.04036
385900.00	3740400.00	0.04443	385950.00	3740400.00	0.04923
386000.00	3740400.00	0.05507	386050.00	3740400.00	0.06169

386100.00 3740400.00 0.07026
386150.00 3740400.00 0.08156
386200.00 3740400.00 0.09556
386250.00 3740400.00 0.12408
386300.00 3740400.00 0.15080
386350.00 3740400.00 0.18697
386400.00 3740400.00 0.25002
386450.00 3740400.00 0.34338
386500.00 3740400.00 0.49630
386550.00 3740400.00 0.79207
386600.00 3740400.00 1.55738
386650.00 3740400.00 3.67485
386700.00 3740400.00 3.73052
386750.00 3740400.00 1.95740
386800.00 3740400.00 1.07263
386850.00 3740400.00 0.67510
386900.00 3740400.00 0.45044
386950.00 3740400.00 0.31392
387000.00 3740400.00 0.22721
387050.00 3740400.00 0.17035
387100.00 3740400.00 0.13185
387150.00 3740400.00 0.10491
387200.00 3740400.00 0.08555
385850.00 3740450.00 0.03760
385900.00 3740450.00 0.04125
385950.00 3740450.00 0.04562
386000.00 3740450.00 0.05041
386050.00 3740450.00 0.05633
386100.00 3740450.00 0.06418
386150.00 3740450.00 0.07429
386200.00 3740450.00 0.08708
386250.00 3740450.00 0.11192
386300.00 3740450.00 0.13731
386350.00 3740450.00 0.16578
386400.00 3740450.00 0.21894
386450.00 3740450.00 0.29725
386500.00 3740450.00 0.42272
386550.00 3740450.00 0.65238
386600.00 3740450.00 1.18779
386650.00 3740450.00 2.93818
386700.00 3740450.00 4.03440
386750.00 3740450.00 2.35966
386800.00 3740450.00 1.14233
386850.00 3740450.00 0.64147
386900.00 3740450.00 0.39484
386950.00 3740450.00 0.26358
387000.00 3740450.00 0.18762
387050.00 3740450.00 0.14049
387100.00 3740450.00 0.10944
387150.00 3740450.00 0.08795

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387200.00	3740450.00	0.07247	387250.00	3740450.00	0.06094
385850.00	3740500.00	0.03501	385900.00	3740500.00	0.03831
385950.00	3740500.00	0.04224	386000.00	3740500.00	0.04658
386050.00	3740500.00	0.05171	386100.00	3740500.00	0.05863
386150.00	3740500.00	0.06735	386200.00	3740500.00	0.07891
386250.00	3740500.00	0.10017	386300.00	3740500.00	0.12368
386350.00	3740500.00	0.14629	386400.00	3740500.00	0.19093
386450.00	3740500.00	0.25424	386500.00	3740500.00	0.35293
386550.00	3740500.00	0.52670	386600.00	3740500.00	0.90157
386650.00	3740500.00	2.09383	386700.00	3740500.00	3.87953
386750.00	3740500.00	2.69087	386800.00	3740500.00	1.09091
386850.00	3740500.00	0.52565	386900.00	3740500.00	0.31084
386950.00	3740500.00	0.20800	387000.00	3740500.00	0.15075
387050.00	3740500.00	0.11520	387100.00	3740500.00	0.09146
387150.00	3740500.00	0.07473	387200.00	3740500.00	0.06245

387250.00 3740500.00 0.05314
385850.00 3740550.00 0.03256
385900.00 3740550.00 0.03555
385950.00 3740550.00 0.03912
386000.00 3740550.00 0.04263
386050.00 3740550.00 0.04766
386100.00 3740550.00 0.05370
386150.00 3740550.00 0.06157
386200.00 3740550.00 0.07146
386250.00 3740550.00 0.08934
386300.00 3740550.00 0.11007
386350.00 3740550.00 0.12929
386400.00 3740550.00 0.16559
386450.00 3740550.00 0.21582
386500.00 3740550.00 0.29167
386550.00 3740550.00 0.41766
386600.00 3740550.00 0.66371
386650.00 3740550.00 1.34567
386700.00 3740550.00 2.92193
386750.00 3740550.00 2.13847
386800.00 3740550.00 0.75108
386850.00 3740550.00 0.37981
386900.00 3740550.00 0.23930
386950.00 3740550.00 0.16775
387000.00 3740550.00 0.12553
387050.00 3740550.00 0.09819
387100.00 3740550.00 0.07933
387150.00 3740550.00 0.06570
387200.00 3740550.00 0.05550
387250.00 3740550.00 0.04765
385850.00 3740600.00 0.03032
385900.00 3740600.00 0.03303
385950.00 3740600.00 0.03627
386000.00 3740600.00 0.03985
386050.00 3740600.00 0.04394
386100.00 3740600.00 0.04937
386150.00 3740600.00 0.05624
386200.00 3740600.00 0.06490
386250.00 3740600.00 0.07780
386300.00 3740600.00 0.09812
386350.00 3740600.00 0.11613
386400.00 3740600.00 0.14399
386450.00 3740600.00 0.18436
386500.00 3740600.00 0.24180
386550.00 3740600.00 0.33221
386600.00 3740600.00 0.48960
386650.00 3740600.00 0.82954
386700.00 3740600.00 1.58484
386750.00 3740600.00 1.33884
386800.00 3740600.00 0.61655

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386850.00	3740600.00	0.32590	386900.00	3740600.00	0.20919
386950.00	3740600.00	0.14877	387000.00	3740600.00	0.11250
387050.00	3740600.00	0.08873	387100.00	3740600.00	0.07217
387150.00	3740600.00	0.06011	387200.00	3740600.00	0.05101
387250.00	3740600.00	0.04397	387300.00	3740600.00	0.03839
385850.00	3740650.00	0.02824	385900.00	3740650.00	0.03071
385950.00	3740650.00	0.03368	386000.00	3740650.00	0.03699
386050.00	3740650.00	0.04075	386100.00	3740650.00	0.04559
386150.00	3740650.00	0.05164	386200.00	3740650.00	0.05928
386250.00	3740650.00	0.06949	386300.00	3740650.00	0.08799
386350.00	3740650.00	0.10434	386400.00	3740650.00	0.12655
386450.00	3740650.00	0.15938	386500.00	3740650.00	0.20470
386550.00	3740650.00	0.27178	386600.00	3740650.00	0.38032
386650.00	3740650.00	0.56668	386700.00	3740650.00	0.79908
386750.00	3740650.00	0.77076	386800.00	3740650.00	0.50754

386850.00 3740650.00 0.30588
386900.00 3740650.00 0.19942
386950.00 3740650.00 0.14157
387000.00 3740650.00 0.10674
387050.00 3740650.00 0.08403
387100.00 3740650.00 0.06828
387150.00 3740650.00 0.05684
387200.00 3740650.00 0.04824
387250.00 3740650.00 0.04159
387300.00 3740650.00 0.03634
385900.00 3740700.00 0.02866
385950.00 3740700.00 0.03137
386000.00 3740700.00 0.03468
386050.00 3740700.00 0.03830
386100.00 3740700.00 0.04304
386150.00 3740700.00 0.04804
386200.00 3740700.00 0.05468
386250.00 3740700.00 0.06310
386300.00 3740700.00 0.07940
386350.00 3740700.00 0.09457
386400.00 3740700.00 0.11261
386450.00 3740700.00 0.14030
386500.00 3740700.00 0.17722
386550.00 3740700.00 0.22935
386600.00 3740700.00 0.30621
386650.00 3740700.00 0.41241
386700.00 3740700.00 0.51270
386750.00 3740700.00 0.51169
386800.00 3740700.00 0.40124
386850.00 3740700.00 0.27779
386900.00 3740700.00 0.19137
386950.00 3740700.00 0.13780
387000.00 3740700.00 0.10406
387050.00 3740700.00 0.08175
387100.00 3740700.00 0.06625
387150.00 3740700.00 0.05502
387200.00 3740700.00 0.04660
387250.00 3740700.00 0.04012
387300.00 3740700.00 0.03500
385900.00 3740750.00 0.02687
385950.00 3740750.00 0.02938
386000.00 3740750.00 0.03240
386050.00 3740750.00 0.03607
386100.00 3740750.00 0.04049
386150.00 3740750.00 0.04582
386200.00 3740750.00 0.05097
386250.00 3740750.00 0.05830
386300.00 3740750.00 0.07178
386350.00 3740750.00 0.08603
386400.00 3740750.00 0.10173

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386450.00	3740750.00	0.12538	386500.00	3740750.00	0.15592
386550.00	3740750.00	0.19649	386600.00	3740750.00	0.25063
386650.00	3740750.00	0.31537	386700.00	3740750.00	0.36840
386750.00	3740750.00	0.37236	386800.00	3740750.00	0.31948
386850.00	3740750.00	0.24462	386900.00	3740750.00	0.17986
386950.00	3740750.00	0.13351	387000.00	3740750.00	0.10201
387050.00	3740750.00	0.08039	387100.00	3740750.00	0.06513
387150.00	3740750.00	0.05401	387200.00	3740750.00	0.04567
387250.00	3740750.00	0.03924	387300.00	3740750.00	0.03417
387350.00	3740750.00	0.03010	385900.00	3740800.00	0.02526
385950.00	3740800.00	0.02761	386000.00	3740800.00	0.03045
386050.00	3740800.00	0.03386	386100.00	3740800.00	0.03790
386150.00	3740800.00	0.04281	386200.00	3740800.00	0.04759
386250.00	3740800.00	0.05443	386300.00	3740800.00	0.06549
386350.00	3740800.00	0.07860	386400.00	3740800.00	0.09299

386450.00 3740800.00 0.11283
386500.00 3740800.00 0.13765
386550.00 3740800.00 0.16941
386600.00 3740800.00 0.20847
386650.00 3740800.00 0.25050
386700.00 3740800.00 0.28256
386750.00 3740800.00 0.28728
386800.00 3740800.00 0.25940
386850.00 3740800.00 0.21282
386900.00 3740800.00 0.16579
386950.00 3740800.00 0.12763
387000.00 3740800.00 0.09940
387050.00 3740800.00 0.07906
387100.00 3740800.00 0.06430
387150.00 3740800.00 0.05338
387200.00 3740800.00 0.04511
387250.00 3740800.00 0.03872
387300.00 3740800.00 0.03367
387350.00 3740800.00 0.02962
385900.00 3740850.00 0.02392
385950.00 3740850.00 0.02612
386000.00 3740850.00 0.02876
386050.00 3740850.00 0.03196
386100.00 3740850.00 0.03574
386150.00 3740850.00 0.04018
386200.00 3740850.00 0.04463
386250.00 3740850.00 0.05103
386300.00 3740850.00 0.06020
386350.00 3740850.00 0.07229
386400.00 3740850.00 0.08539
386450.00 3740850.00 0.10183
386500.00 3740850.00 0.12230
386550.00 3740850.00 0.14730
386600.00 3740850.00 0.17606
386650.00 3740850.00 0.20488
386700.00 3740850.00 0.22604
386750.00 3740850.00 0.23056
386800.00 3740850.00 0.21496
386850.00 3740850.00 0.18499
386900.00 3740850.00 0.15103
386950.00 3740850.00 0.12046
387000.00 3740850.00 0.09598
387050.00 3740850.00 0.07735
387100.00 3740850.00 0.06336
387150.00 3740850.00 0.05279
387200.00 3740850.00 0.04468
387250.00 3740850.00 0.03836
387300.00 3740850.00 0.03336
387350.00 3740850.00 0.02932
385900.00 3740900.00 0.02272

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385950.00	3740900.00	0.02481	386000.00	3740900.00	0.02732
386050.00	3740900.00	0.03029	386100.00	3740900.00	0.03372
386150.00	3740900.00	0.03747	386200.00	3740900.00	0.04206
386250.00	3740900.00	0.04802	386300.00	3740900.00	0.05544
386350.00	3740900.00	0.06683	386400.00	3740900.00	0.07831
386450.00	3740900.00	0.09227	386500.00	3740900.00	0.10919
386550.00	3740900.00	0.12907	386600.00	3740900.00	0.15070
386650.00	3740900.00	0.17132	386700.00	3740900.00	0.18634
386750.00	3740900.00	0.19054	386800.00	3740900.00	0.18137
386850.00	3740900.00	0.16150	386900.00	3740900.00	0.13681
386950.00	3740900.00	0.11265	387000.00	3740900.00	0.09187
387050.00	3740900.00	0.07518	387100.00	3740900.00	0.06217
387150.00	3740900.00	0.05209	387200.00	3740900.00	0.04424
387250.00	3740900.00	0.03805	387300.00	3740900.00	0.03311
387350.00	3740900.00	0.02912	385900.00	3740950.00	0.02172

385950.00 3740950.00 0.02369
386000.00 3740950.00 0.02606
386050.00 3740950.00 0.02885
386100.00 3740950.00 0.03198
386150.00 3740950.00 0.03516
386200.00 3740950.00 0.03979
386250.00 3740950.00 0.04535
386300.00 3740950.00 0.05186
386350.00 3740950.00 0.06203
386400.00 3740950.00 0.07196
386450.00 3740950.00 0.08342
386500.00 3740950.00 0.09799
386550.00 3740950.00 0.11389
386600.00 3740950.00 0.13055
386650.00 3740950.00 0.14594
386700.00 3740950.00 0.15720
386750.00 3740950.00 0.16089
386800.00 3740950.00 0.15538
386850.00 3740950.00 0.14189
386900.00 3740950.00 0.12375
386950.00 3740950.00 0.10466
387000.00 3740950.00 0.08726
387050.00 3740950.00 0.07259
387100.00 3740950.00 0.06070
387150.00 3740950.00 0.05122
387200.00 3740950.00 0.04370
387250.00 3740950.00 0.03771
387300.00 3740950.00 0.03287
387350.00 3740950.00 0.02894
387400.00 3740950.00 0.02569
385950.00 3741000.00 0.02272
386000.00 3741000.00 0.02497
386050.00 3741000.00 0.02757
386100.00 3741000.00 0.03059
386150.00 3741000.00 0.03414
386200.00 3741000.00 0.03851
386250.00 3741000.00 0.04330
386300.00 3741000.00 0.04929
386350.00 3741000.00 0.05775
386400.00 3741000.00 0.06644
386450.00 3741000.00 0.07578
386500.00 3741000.00 0.08799
386550.00 3741000.00 0.10099
386600.00 3741000.00 0.11417
386650.00 3741000.00 0.12626
386700.00 3741000.00 0.13492
386750.00 3741000.00 0.13819
386800.00 3741000.00 0.13490
386850.00 3741000.00 0.12552
386900.00 3741000.00 0.11205

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386950.00	3741000.00	0.09699	387000.00	3741000.00	0.08246
387050.00	3741000.00	0.06971	387100.00	3741000.00	0.05899
387150.00	3741000.00	0.05018	387200.00	3741000.00	0.04305
387250.00	3741000.00	0.03729	387300.00	3741000.00	0.03259
387350.00	3741000.00	0.02874	387400.00	3741000.00	0.02555
385950.00	3741050.00	0.02186	386000.00	3741050.00	0.02402
386050.00	3741050.00	0.02648	386100.00	3741050.00	0.02932
386150.00	3741050.00	0.03266	386200.00	3741050.00	0.03665
386250.00	3741050.00	0.04114	386300.00	3741050.00	0.04596
386350.00	3741050.00	0.05388	386400.00	3741050.00	0.06150
386450.00	3741050.00	0.06929	386500.00	3741050.00	0.07942
386550.00	3741050.00	0.09007	386600.00	3741050.00	0.10086
386650.00	3741050.00	0.11035	386700.00	3741050.00	0.11736
386750.00	3741050.00	0.12033	386800.00	3741050.00	0.11844
386850.00	3741050.00	0.11182	386900.00	3741050.00	0.10168

386950.00 3741050.00 0.08982
387000.00 3741050.00 0.07777
387050.00 3741050.00 0.06673
387100.00 3741050.00 0.05709
387150.00 3741050.00 0.04898
387200.00 3741050.00 0.04228
387250.00 3741050.00 0.03678
387300.00 3741050.00 0.03225
387350.00 3741050.00 0.02851
387400.00 3741050.00 0.02539
385550.00 3741100.00 0.01213
385600.00 3741100.00 0.01283
385650.00 3741100.00 0.01353
385700.00 3741100.00 0.01439
385750.00 3741100.00 0.01539
385800.00 3741100.00 0.01653
385850.00 3741100.00 0.01783
385950.00 3741100.00 0.02109
386000.00 3741100.00 0.02310
386050.00 3741100.00 0.02543
386100.00 3741100.00 0.02811
386150.00 3741100.00 0.03124
386200.00 3741100.00 0.03471
386250.00 3741100.00 0.03837
386300.00 3741100.00 0.04297
386350.00 3741100.00 0.05033
386400.00 3741100.00 0.05706
386450.00 3741100.00 0.06373
386500.00 3741100.00 0.07220
386550.00 3741100.00 0.08122
386600.00 3741100.00 0.08999
386650.00 3741100.00 0.09746
386700.00 3741100.00 0.10336
386750.00 3741100.00 0.10609
386800.00 3741100.00 0.10503
386850.00 3741100.00 0.10026
386900.00 3741100.00 0.09256
386950.00 3741100.00 0.08313
387000.00 3741100.00 0.07318
387050.00 3741100.00 0.06365
387100.00 3741100.00 0.05507
387150.00 3741100.00 0.04766
387200.00 3741100.00 0.04141
387250.00 3741100.00 0.03619
387300.00 3741100.00 0.03185
387350.00 3741100.00 0.02823
387400.00 3741100.00 0.02520
385400.00 3741150.00 0.01020
385450.00 3741150.00 0.01060
385500.00 3741150.00 0.01114

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385550.00	3741150.00	0.01172	385600.00	3741150.00	0.01236
385650.00	3741150.00	0.01308	385700.00	3741150.00	0.01392
385750.00	3741150.00	0.01489	385800.00	3741150.00	0.01599
385850.00	3741150.00	0.01723	385900.00	3741150.00	0.01867
385950.00	3741150.00	0.02034	386000.00	3741150.00	0.02227
386050.00	3741150.00	0.02444	386100.00	3741150.00	0.02692
386150.00	3741150.00	0.02982	386200.00	3741150.00	0.03284
386250.00	3741150.00	0.03611	386300.00	3741150.00	0.04036
386350.00	3741150.00	0.04707	386400.00	3741150.00	0.05309
386450.00	3741150.00	0.05877	386500.00	3741150.00	0.06596
386550.00	3741150.00	0.07343	386600.00	3741150.00	0.08070
386650.00	3741150.00	0.08711	386700.00	3741150.00	0.09202
386750.00	3741150.00	0.09440	386800.00	3741150.00	0.09390
386850.00	3741150.00	0.09045	386900.00	3741150.00	0.08455
386950.00	3741150.00	0.07701	387000.00	3741150.00	0.06876

387050.00 3741150.00 0.06058
387100.00 3741150.00 0.05299
387150.00 3741150.00 0.04626
387200.00 3741150.00 0.04046
387250.00 3741150.00 0.03553
387300.00 3741150.00 0.03139
387350.00 3741150.00 0.02790
387400.00 3741150.00 0.02496
385350.00 3741200.00 0.00951
385400.00 3741200.00 0.00990
385450.00 3741200.00 0.01028
385500.00 3741200.00 0.01077
385550.00 3741200.00 0.01134
385600.00 3741200.00 0.01196
385650.00 3741200.00 0.01267
385700.00 3741200.00 0.01351
385750.00 3741200.00 0.01444
385800.00 3741200.00 0.01548
385850.00 3741200.00 0.01668
385900.00 3741200.00 0.01805
385950.00 3741200.00 0.01964
386000.00 3741200.00 0.02148
386050.00 3741200.00 0.02352
386100.00 3741200.00 0.02582
386150.00 3741200.00 0.02859
386200.00 3741200.00 0.03154
386250.00 3741200.00 0.03428
386300.00 3741200.00 0.03826
386350.00 3741200.00 0.04434
386400.00 3741200.00 0.04941
386450.00 3741200.00 0.05453
386500.00 3741200.00 0.06058
386550.00 3741200.00 0.06691
386600.00 3741200.00 0.07313
386650.00 3741200.00 0.07851
386700.00 3741200.00 0.08251
386750.00 3741200.00 0.08469
386800.00 3741200.00 0.08457
386850.00 3741200.00 0.08206
386900.00 3741200.00 0.07749
386950.00 3741200.00 0.07143
387000.00 3741200.00 0.06458
387050.00 3741200.00 0.05757
387100.00 3741200.00 0.05088
387150.00 3741200.00 0.04480
387200.00 3741200.00 0.03944
387250.00 3741200.00 0.03482
387300.00 3741200.00 0.03088
387350.00 3741200.00 0.02754
387400.00 3741200.00 0.02469

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385300.00	3741250.00	0.00884	385350.00	3741250.00	0.00918
385400.00	3741250.00	0.00957	385450.00	3741250.00	0.00997
385500.00	3741250.00	0.01045	385550.00	3741250.00	0.01100
385600.00	3741250.00	0.01162	385650.00	3741250.00	0.01231
385700.00	3741250.00	0.01312	385750.00	3741250.00	0.01403
385800.00	3741250.00	0.01502	385850.00	3741250.00	0.01616
385900.00	3741250.00	0.01748	385950.00	3741250.00	0.01899
386000.00	3741250.00	0.02073	386050.00	3741250.00	0.02265
386100.00	3741250.00	0.02484	386150.00	3741250.00	0.02752
386200.00	3741250.00	0.02963	386250.00	3741250.00	0.03268
386300.00	3741250.00	0.03633	386350.00	3741250.00	0.04176
386400.00	3741250.00	0.04615	386450.00	3741250.00	0.05083
386500.00	3741250.00	0.05598	386550.00	3741250.00	0.06136
386600.00	3741250.00	0.06652	386650.00	3741250.00	0.07107
386700.00	3741250.00	0.07455	386750.00	3741250.00	0.07654

386800.00 3741250.00 0.07664
386850.00 3741250.00 0.07483
386900.00 3741250.00 0.07128
386950.00 3741250.00 0.06639
387000.00 3741250.00 0.06068
387050.00 3741250.00 0.05467
387100.00 3741250.00 0.04879
387150.00 3741250.00 0.04331
387200.00 3741250.00 0.03839
387250.00 3741250.00 0.03407
387300.00 3741250.00 0.03034
387350.00 3741250.00 0.02714
387400.00 3741250.00 0.02439
385250.00 3741300.00 0.00827
385300.00 3741300.00 0.00858
385350.00 3741300.00 0.00891
385400.00 3741300.00 0.00929
385450.00 3741300.00 0.00970
385500.00 3741300.00 0.01016
385550.00 3741300.00 0.01069
385600.00 3741300.00 0.01130
385650.00 3741300.00 0.01197
385700.00 3741300.00 0.01276
385750.00 3741300.00 0.01365
385800.00 3741300.00 0.01460
385850.00 3741300.00 0.01569
385900.00 3741300.00 0.01695
385950.00 3741300.00 0.01840
386000.00 3741300.00 0.02003
386050.00 3741300.00 0.02189
386100.00 3741300.00 0.02400
386150.00 3741300.00 0.02621
386200.00 3741300.00 0.02820
386250.00 3741300.00 0.03107
386300.00 3741300.00 0.03472
386350.00 3741300.00 0.03934
386400.00 3741300.00 0.04340
386450.00 3741300.00 0.04779
386500.00 3741300.00 0.05209
386550.00 3741300.00 0.05649
386600.00 3741300.00 0.06095
386650.00 3741300.00 0.06488
386700.00 3741300.00 0.06784
386750.00 3741300.00 0.06959
386800.00 3741300.00 0.06985
386850.00 3741300.00 0.06856
386900.00 3741300.00 0.06578
386950.00 3741300.00 0.06182
387000.00 3741300.00 0.05705
387050.00 3741300.00 0.05190

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387100.00	3741300.00	0.04673	387150.00	3741300.00	0.04181
387200.00	3741300.00	0.03730	387250.00	3741300.00	0.03329
387300.00	3741300.00	0.02976	387350.00	3741300.00	0.02670
387400.00	3741300.00	0.02407	385250.00	3741350.00	0.00804
385300.00	3741350.00	0.00834	385350.00	3741350.00	0.00867
385400.00	3741350.00	0.00904	385450.00	3741350.00	0.00945
385500.00	3741350.00	0.00991	385550.00	3741350.00	0.01041
385600.00	3741350.00	0.01101	385650.00	3741350.00	0.01167
385700.00	3741350.00	0.01242	385750.00	3741350.00	0.01327
385800.00	3741350.00	0.01424	385850.00	3741350.00	0.01530
385900.00	3741350.00	0.01651	385950.00	3741350.00	0.01787
386000.00	3741350.00	0.01942	386050.00	3741350.00	0.02117
386100.00	3741350.00	0.02301	386150.00	3741350.00	0.02469
386200.00	3741350.00	0.02689	386250.00	3741350.00	0.02995
386300.00	3741350.00	0.03374	386350.00	3741350.00	0.03713

386400.00 3741350.00 0.04078
386450.00 3741350.00 0.04463
386500.00 3741350.00 0.04859
386550.00 3741350.00 0.05243
386600.00 3741350.00 0.05615
386650.00 3741350.00 0.05951
386700.00 3741350.00 0.06205
386750.00 3741350.00 0.06364
386800.00 3741350.00 0.06401
386850.00 3741350.00 0.06309
386900.00 3741350.00 0.06091
386950.00 3741350.00 0.05768
387000.00 3741350.00 0.05369
387050.00 3741350.00 0.04927
387100.00 3741350.00 0.04474
387150.00 3741350.00 0.04033
387200.00 3741350.00 0.03621
387250.00 3741350.00 0.03248
387300.00 3741350.00 0.02916
387350.00 3741350.00 0.02625
385200.00 3741400.00 0.00756
385250.00 3741400.00 0.00783
385300.00 3741400.00 0.00812
385350.00 3741400.00 0.00845
385400.00 3741400.00 0.00882
385450.00 3741400.00 0.00923
385500.00 3741400.00 0.00967
385550.00 3741400.00 0.01016
385600.00 3741400.00 0.01074
385650.00 3741400.00 0.01140
385700.00 3741400.00 0.01212
385750.00 3741400.00 0.01296
385800.00 3741400.00 0.01388
385850.00 3741400.00 0.01490
385900.00 3741400.00 0.01606
385950.00 3741400.00 0.01736
386000.00 3741400.00 0.01882
386050.00 3741400.00 0.02046
386100.00 3741400.00 0.02199
386150.00 3741400.00 0.02362
386200.00 3741400.00 0.02596
386250.00 3741400.00 0.02900
386300.00 3741400.00 0.03207
386350.00 3741400.00 0.03511
386400.00 3741400.00 0.03836
386450.00 3741400.00 0.04176
386500.00 3741400.00 0.04525
386550.00 3741400.00 0.04869
386600.00 3741400.00 0.05192
386650.00 3741400.00 0.05479

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386700.00	3741400.00	0.05705	386750.00	3741400.00	0.05849
386800.00	3741400.00	0.05893	386850.00	3741400.00	0.05829
386900.00	3741400.00	0.05657	386950.00	3741400.00	0.05393
387000.00	3741400.00	0.05058	387050.00	3741400.00	0.04679
387100.00	3741400.00	0.04281	387150.00	3741400.00	0.03886
387200.00	3741400.00	0.03511	387250.00	3741400.00	0.03165
387300.00	3741400.00	0.02855	387350.00	3741400.00	0.02579
385200.00	3741450.00	0.00738	385250.00	3741450.00	0.00764
385300.00	3741450.00	0.00794	385350.00	3741450.00	0.00826
385400.00	3741450.00	0.00862	385450.00	3741450.00	0.00902
385500.00	3741450.00	0.00947	385550.00	3741450.00	0.00995
385600.00	3741450.00	0.01049	385650.00	3741450.00	0.01114
385700.00	3741450.00	0.01186	385750.00	3741450.00	0.01265
385800.00	3741450.00	0.01353	385850.00	3741450.00	0.01452
385900.00	3741450.00	0.01561	385950.00	3741450.00	0.01685

386000.00 3741450.00 0.01825
386050.00 3741450.00 0.01980
386100.00 3741450.00 0.02124
386150.00 3741450.00 0.02292
386200.00 3741450.00 0.02497
386250.00 3741450.00 0.02778
386300.00 3741450.00 0.03050
386350.00 3741450.00 0.03324
386400.00 3741450.00 0.03616
386450.00 3741450.00 0.03918
386500.00 3741450.00 0.04226
386550.00 3741450.00 0.04529
386600.00 3741450.00 0.04813
386650.00 3741450.00 0.05066
386700.00 3741450.00 0.05268
386750.00 3741450.00 0.05399
386800.00 3741450.00 0.05447
386850.00 3741450.00 0.05405
386900.00 3741450.00 0.05270
386950.00 3741450.00 0.05054
387000.00 3741450.00 0.04772
387050.00 3741450.00 0.04445
387100.00 3741450.00 0.04096
387150.00 3741450.00 0.03744
387200.00 3741450.00 0.03403
387250.00 3741450.00 0.03083
387300.00 3741450.00 0.02792
387350.00 3741450.00 0.02530
385200.00 3741500.00 0.00721
385250.00 3741500.00 0.00748
385300.00 3741500.00 0.00777
385350.00 3741500.00 0.00810
385400.00 3741500.00 0.00846
385450.00 3741500.00 0.00886
385500.00 3741500.00 0.00929
385550.00 3741500.00 0.00974
385600.00 3741500.00 0.01027
385650.00 3741500.00 0.01089
385700.00 3741500.00 0.01158
385750.00 3741500.00 0.01235
385800.00 3741500.00 0.01320
385850.00 3741500.00 0.01414
385900.00 3741500.00 0.01520
385950.00 3741500.00 0.01638
386000.00 3741500.00 0.01771
386050.00 3741500.00 0.01917
386100.00 3741500.00 0.02080
386150.00 3741500.00 0.02260
386200.00 3741500.00 0.02446
386250.00 3741500.00 0.02669

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386300.00	3741500.00	0.02904	386350.00	3741500.00	0.03153
386400.00	3741500.00	0.03414	386450.00	3741500.00	0.03684
386500.00	3741500.00	0.03957	386550.00	3741500.00	0.04227
386600.00	3741500.00	0.04479	386650.00	3741500.00	0.04702
386700.00	3741500.00	0.04883	386750.00	3741500.00	0.05005
386800.00	3741500.00	0.05056	386850.00	3741500.00	0.05028
386900.00	3741500.00	0.04924	386950.00	3741500.00	0.04745
387000.00	3741500.00	0.04507	387050.00	3741500.00	0.04226
387100.00	3741500.00	0.03920	387150.00	3741500.00	0.03605
387200.00	3741500.00	0.03295	387250.00	3741500.00	0.03001
387300.00	3741500.00	0.02729	387350.00	3741500.00	0.02482
385200.00	3741550.00	0.00706	385250.00	3741550.00	0.00732
385300.00	3741550.00	0.00761	385350.00	3741550.00	0.00793
385400.00	3741550.00	0.00827	385450.00	3741550.00	0.00865
385500.00	3741550.00	0.00907	385550.00	3741550.00	0.00953

385600.00 3741550.00 0.01006
385650.00 3741550.00 0.01065
385700.00 3741550.00 0.01133
385750.00 3741550.00 0.01208
385800.00 3741550.00 0.01289
385850.00 3741550.00 0.01380
385900.00 3741550.00 0.01481
385950.00 3741550.00 0.01594
386000.00 3741550.00 0.01719
386050.00 3741550.00 0.01858
386100.00 3741550.00 0.02010
386150.00 3741550.00 0.02177
386200.00 3741550.00 0.02360
386250.00 3741550.00 0.02558
386300.00 3741550.00 0.02769
386350.00 3741550.00 0.02995
386400.00 3741550.00 0.03229
386450.00 3741550.00 0.03470
386500.00 3741550.00 0.03716
386550.00 3741550.00 0.03955
386600.00 3741550.00 0.04181
386650.00 3741550.00 0.04380
386700.00 3741550.00 0.04543
386750.00 3741550.00 0.04656
386800.00 3741550.00 0.04708
386850.00 3741550.00 0.04693
386900.00 3741550.00 0.04609
386950.00 3741550.00 0.04462
387000.00 3741550.00 0.04263
387050.00 3741550.00 0.04021
387100.00 3741550.00 0.03752
387150.00 3741550.00 0.03470
387200.00 3741550.00 0.03190
387250.00 3741550.00 0.02920
387300.00 3741550.00 0.02666
387350.00 3741550.00 0.02433
385200.00 3741600.00 0.00691
385250.00 3741600.00 0.00717
385300.00 3741600.00 0.00745
385350.00 3741600.00 0.00776
385400.00 3741600.00 0.00810
385450.00 3741600.00 0.00847
385500.00 3741600.00 0.00888
385550.00 3741600.00 0.00934
385600.00 3741600.00 0.00986
385650.00 3741600.00 0.01044
385700.00 3741600.00 0.01109
385750.00 3741600.00 0.01181
385800.00 3741600.00 0.01260
385850.00 3741600.00 0.01348

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385900.00	3741600.00	0.01445	385950.00	3741600.00	0.01552
386000.00	3741600.00	0.01670	386050.00	3741600.00	0.01801
386100.00	3741600.00	0.01944	386150.00	3741600.00	0.02099
386200.00	3741600.00	0.02268	386250.00	3741600.00	0.02450
386300.00	3741600.00	0.02643	386350.00	3741600.00	0.02848
386400.00	3741600.00	0.03060	386450.00	3741600.00	0.03277
386500.00	3741600.00	0.03498	386550.00	3741600.00	0.03713
386600.00	3741600.00	0.03914	386650.00	3741600.00	0.04094
386700.00	3741600.00	0.04242	386750.00	3741600.00	0.04347
386800.00	3741600.00	0.04398	386850.00	3741600.00	0.04392
386900.00	3741600.00	0.04327	386950.00	3741600.00	0.04206
387000.00	3741600.00	0.04036	387050.00	3741600.00	0.03828
387100.00	3741600.00	0.03592	387150.00	3741600.00	0.03341
387200.00	3741600.00	0.03087	387250.00	3741600.00	0.02839
387300.00	3741600.00	0.02603	387350.00	3741600.00	0.02384

385200.00 3741650.00 0.00678
385250.00 3741650.00 0.00703
385300.00 3741650.00 0.00730
385350.00 3741650.00 0.00760
385400.00 3741650.00 0.00794
385450.00 3741650.00 0.00831
385500.00 3741650.00 0.00871
385550.00 3741650.00 0.00916
385600.00 3741650.00 0.00966
385650.00 3741650.00 0.01026
385700.00 3741650.00 0.01085
385750.00 3741650.00 0.01156
385800.00 3741650.00 0.01232
385850.00 3741650.00 0.01316
385900.00 3741650.00 0.01409
385950.00 3741650.00 0.01511
386000.00 3741650.00 0.01624
386050.00 3741650.00 0.01747
386100.00 3741650.00 0.01881
386150.00 3741650.00 0.02026
386200.00 3741650.00 0.02182
386250.00 3741650.00 0.02349
386300.00 3741650.00 0.02526
386350.00 3741650.00 0.02711
386400.00 3741650.00 0.02905
386450.00 3741650.00 0.03102
386500.00 3741650.00 0.03300
386550.00 3741650.00 0.03494
386600.00 3741650.00 0.03676
386650.00 3741650.00 0.03839
386700.00 3741650.00 0.03973
386750.00 3741650.00 0.04070
386800.00 3741650.00 0.04122
386850.00 3741650.00 0.04121
386900.00 3741650.00 0.04071
386950.00 3741650.00 0.03972
387000.00 3741650.00 0.03828
387050.00 3741650.00 0.03648
387100.00 3741650.00 0.03441
387150.00 3741650.00 0.03218
387200.00 3741650.00 0.02988
387250.00 3741650.00 0.02759
387300.00 3741650.00 0.02540
387350.00 3741650.00 0.02335
385200.00 3741700.00 0.00665
385250.00 3741700.00 0.00690
385300.00 3741700.00 0.00717
385350.00 3741700.00 0.00746
385400.00 3741700.00 0.00779
385450.00 3741700.00 0.00815

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385500.00	3741700.00	0.00855	385550.00	3741700.00	0.00900
385600.00	3741700.00	0.00951	385650.00	3741700.00	0.01006
385700.00	3741700.00	0.01063	385750.00	3741700.00	0.01132
385800.00	3741700.00	0.01206	385850.00	3741700.00	0.01286
385900.00	3741700.00	0.01375	385950.00	3741700.00	0.01473
386000.00	3741700.00	0.01579	386050.00	3741700.00	0.01695
386100.00	3741700.00	0.01821	386150.00	3741700.00	0.01956
386200.00	3741700.00	0.02101	386250.00	3741700.00	0.02255
386300.00	3741700.00	0.02417	386350.00	3741700.00	0.02585
386400.00	3741700.00	0.02761	386450.00	3741700.00	0.02941
386500.00	3741700.00	0.03121	386550.00	3741700.00	0.03296
386600.00	3741700.00	0.03461	386650.00	3741700.00	0.03610
386700.00	3741700.00	0.03732	386750.00	3741700.00	0.03822
386800.00	3741700.00	0.03873	386850.00	3741700.00	0.03880
386900.00	3741700.00	0.03840	386950.00	3741700.00	0.03759

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         387000.00    3741700.00        0.03636
387050.00    3741700.00        0.03481
         387100.00    3741700.00        0.03298
387150.00    3741700.00        0.03098
         387200.00    3741700.00        0.02890
387250.00    3741700.00        0.02681
         387300.00    3741700.00        0.02479
387350.00    3741700.00        0.02286
         385200.00    3741750.00        0.00653
385250.00    3741750.00        0.00677
         385300.00    3741750.00        0.00704
385350.00    3741750.00        0.00733
         385400.00    3741750.00        0.00765
385450.00    3741750.00        0.00801
         385500.00    3741750.00        0.00841
385550.00    3741750.00        0.00884
         385600.00    3741750.00        0.00934
385650.00    3741750.00        0.00987
         385700.00    3741750.00        0.01044
385750.00    3741750.00        0.01108
         385800.00    3741750.00        0.01180
385850.00    3741750.00        0.01258
         385900.00    3741750.00        0.01343
385950.00    3741750.00        0.01435
         386000.00    3741750.00        0.01536
386050.00    3741750.00        0.01646
         386100.00    3741750.00        0.01763
386150.00    3741750.00        0.01889
         386200.00    3741750.00        0.02024
386250.00    3741750.00        0.02166
         386300.00    3741750.00        0.02316
386350.00    3741750.00        0.02469
         386400.00    3741750.00        0.02630
386450.00    3741750.00        0.02794
         386500.00    3741750.00        0.02958
386550.00    3741750.00        0.03117
         386600.00    3741750.00        0.03267
386650.00    3741750.00        0.03402
         386700.00    3741750.00        0.03514
386750.00    3741750.00        0.03598
         386800.00    3741750.00        0.03648
386850.00    3741750.00        0.03660
         386900.00    3741750.00        0.03631
386950.00    3741750.00        0.03563
         387000.00    3741750.00        0.03459
387050.00    3741750.00        0.03324
         387100.00    3741750.00        0.03163
387150.00    3741750.00        0.02985
         387200.00    3741750.00        0.02796
387250.00    3741750.00        0.02606
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387300.00	3741750.00	0.02418	387350.00	3741750.00	0.02237
385200.00	3741800.00	0.00642	385250.00	3741800.00	0.00666
385300.00	3741800.00	0.00692	385350.00	3741800.00	0.00721
385400.00	3741800.00	0.00752	385450.00	3741800.00	0.00787
385500.00	3741800.00	0.00826	385550.00	3741800.00	0.00868
385600.00	3741800.00	0.00917	385650.00	3741800.00	0.00969
385700.00	3741800.00	0.01025	385750.00	3741800.00	0.01085
385800.00	3741800.00	0.01155	385850.00	3741800.00	0.01230
385900.00	3741800.00	0.01312	385950.00	3741800.00	0.01400
386000.00	3741800.00	0.01495	386050.00	3741800.00	0.01598
386100.00	3741800.00	0.01709	386150.00	3741800.00	0.01826
386200.00	3741800.00	0.01951	386250.00	3741800.00	0.02083
386300.00	3741800.00	0.02221	386350.00	3741800.00	0.02362
386400.00	3741800.00	0.02509	386450.00	3741800.00	0.02659
386500.00	3741800.00	0.02809	386550.00	3741800.00	0.02954

386600.00 3741800.00 0.03090
386650.00 3741800.00 0.03213
386700.00 3741800.00 0.03316
386750.00 3741800.00 0.03395
386800.00 3741800.00 0.03444
386850.00 3741800.00 0.03460
386900.00 3741800.00 0.03439
386950.00 3741800.00 0.03383
387000.00 3741800.00 0.03295
387050.00 3741800.00 0.03178
387100.00 3741800.00 0.03036
387150.00 3741800.00 0.02876
387200.00 3741800.00 0.02706
387250.00 3741800.00 0.02532
387300.00 3741800.00 0.02358
387350.00 3741800.00 0.02188
385250.00 3741850.00 0.00655
385300.00 3741850.00 0.00680
385350.00 3741850.00 0.00709
385400.00 3741850.00 0.00740
385450.00 3741850.00 0.00774
385500.00 3741850.00 0.00812
385550.00 3741850.00 0.00854
385600.00 3741850.00 0.00902
385650.00 3741850.00 0.00952
385700.00 3741850.00 0.01007
385750.00 3741850.00 0.01064
385800.00 3741850.00 0.01132
385850.00 3741850.00 0.01204
385900.00 3741850.00 0.01282
385950.00 3741850.00 0.01366
386000.00 3741850.00 0.01456
386050.00 3741850.00 0.01553
386100.00 3741850.00 0.01656
386150.00 3741850.00 0.01766
386200.00 3741850.00 0.01882
386250.00 3741850.00 0.02004
386300.00 3741850.00 0.02131
386350.00 3741850.00 0.02261
386400.00 3741850.00 0.02395
386450.00 3741850.00 0.02535
386500.00 3741850.00 0.02671
386550.00 3741850.00 0.02805
386600.00 3741850.00 0.02930
386650.00 3741850.00 0.03041
386700.00 3741850.00 0.03136
386750.00 3741850.00 0.03211
386800.00 3741850.00 0.03259
386850.00 3741850.00 0.03277
386900.00 3741850.00 0.03263

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386950.00	3741850.00	0.03218	387000.00	3741850.00	0.03142
387050.00	3741850.00	0.03040	387100.00	3741850.00	0.02915
387150.00	3741850.00	0.02773	387200.00	3741850.00	0.02619
387250.00	3741850.00	0.02459	387300.00	3741850.00	0.02298
387350.00	3741850.00	0.02141	385250.00	3741900.00	0.00644
385300.00	3741900.00	0.00670	385350.00	3741900.00	0.00697
385400.00	3741900.00	0.00728	385450.00	3741900.00	0.00762
385500.00	3741900.00	0.00799	385550.00	3741900.00	0.00840
385600.00	3741900.00	0.00886	385650.00	3741900.00	0.00935
385700.00	3741900.00	0.00988	385750.00	3741900.00	0.01045
385800.00	3741900.00	0.01109	385850.00	3741900.00	0.01178
385900.00	3741900.00	0.01253	385950.00	3741900.00	0.01333
386000.00	3741900.00	0.01418	386050.00	3741900.00	0.01509
386100.00	3741900.00	0.01606	386150.00	3741900.00	0.01709
386200.00	3741900.00	0.01816	386250.00	3741900.00	0.01930

386300.00 3741900.00 0.02047
386350.00 3741900.00 0.02163
386400.00 3741900.00 0.02285
386450.00 3741900.00 0.02416
386500.00 3741900.00 0.02541
386550.00 3741900.00 0.02668
386600.00 3741900.00 0.02782
386650.00 3741900.00 0.02885
386700.00 3741900.00 0.02973
386750.00 3741900.00 0.03043
386800.00 3741900.00 0.03090
386850.00 3741900.00 0.03110
386900.00 3741900.00 0.03102
386950.00 3741900.00 0.03065
387000.00 3741900.00 0.03001
387050.00 3741900.00 0.02912
387100.00 3741900.00 0.02801
387150.00 3741900.00 0.02674
387200.00 3741900.00 0.02535
387250.00 3741900.00 0.02389
387300.00 3741900.00 0.02240
387350.00 3741900.00 0.02094
385250.00 3741950.00 0.00634
385300.00 3741950.00 0.00659
385350.00 3741950.00 0.00687
385400.00 3741950.00 0.00717
385450.00 3741950.00 0.00750
385500.00 3741950.00 0.00786
385550.00 3741950.00 0.00828
385600.00 3741950.00 0.00872
385650.00 3741950.00 0.00919
385700.00 3741950.00 0.00971
385750.00 3741950.00 0.01027
385800.00 3741950.00 0.01086
385850.00 3741950.00 0.01154
385900.00 3741950.00 0.01225
385950.00 3741950.00 0.01301
386000.00 3741950.00 0.01382
386050.00 3741950.00 0.01468
386100.00 3741950.00 0.01558
386150.00 3741950.00 0.01654
386200.00 3741950.00 0.01755
386250.00 3741950.00 0.01861
386300.00 3741950.00 0.01968
386350.00 3741950.00 0.02076
386400.00 3741950.00 0.02189
386450.00 3741950.00 0.02306
386500.00 3741950.00 0.02421
386550.00 3741950.00 0.02535
386600.00 3741950.00 0.02644

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386650.00	3741950.00	0.02741	386700.00	3741950.00	0.02824
386750.00	3741950.00	0.02890	386800.00	3741950.00	0.02936
386850.00	3741950.00	0.02957	386900.00	3741950.00	0.02954
386950.00	3741950.00	0.02924	387000.00	3741950.00	0.02870
387050.00	3741950.00	0.02792	387100.00	3741950.00	0.02694
387150.00	3741950.00	0.02580	387200.00	3741950.00	0.02454
387250.00	3741950.00	0.02321	387300.00	3741950.00	0.02184
387350.00	3741950.00	0.02048	385300.00	3742000.00	0.00649
385350.00	3742000.00	0.00676	385400.00	3742000.00	0.00706
385450.00	3742000.00	0.00739	385500.00	3742000.00	0.00774
385550.00	3742000.00	0.00816	385600.00	3742000.00	0.00859
385650.00	3742000.00	0.00904	385700.00	3742000.00	0.00955
385750.00	3742000.00	0.01009	385800.00	3742000.00	0.01065
385850.00	3742000.00	0.01130	385900.00	3742000.00	0.01198
385950.00	3742000.00	0.01270	386000.00	3742000.00	0.01347

386050.00 3742000.00 0.01428
386100.00 3742000.00 0.01512
386150.00 3742000.00 0.01602
386200.00 3742000.00 0.01698
386250.00 3742000.00 0.01796
386300.00 3742000.00 0.01893
386350.00 3742000.00 0.01993
386400.00 3742000.00 0.02100
386450.00 3742000.00 0.02207
386500.00 3742000.00 0.02314
386550.00 3742000.00 0.02419
386600.00 3742000.00 0.02520
386650.00 3742000.00 0.02610
386700.00 3742000.00 0.02687
386750.00 3742000.00 0.02750
386800.00 3742000.00 0.02793
386850.00 3742000.00 0.02817
386900.00 3742000.00 0.02817
386950.00 3742000.00 0.02793
387000.00 3742000.00 0.02747
387050.00 3742000.00 0.02680
387100.00 3742000.00 0.02593
387150.00 3742000.00 0.02491
387200.00 3742000.00 0.02377
387250.00 3742000.00 0.02255
387300.00 3742000.00 0.02129
387350.00 3742000.00 0.02001
385300.00 3742050.00 0.00640
385350.00 3742050.00 0.00667
385400.00 3742050.00 0.00696
385450.00 3742050.00 0.00728
385500.00 3742050.00 0.00763
385550.00 3742050.00 0.00803
385600.00 3742050.00 0.00845
385650.00 3742050.00 0.00890
385700.00 3742050.00 0.00939
385750.00 3742050.00 0.00991
385800.00 3742050.00 0.01046
385850.00 3742050.00 0.01107
385900.00 3742050.00 0.01172
385950.00 3742050.00 0.01241
386000.00 3742050.00 0.01313
386050.00 3742050.00 0.01389
386100.00 3742050.00 0.01469
386150.00 3742050.00 0.01553
386200.00 3742050.00 0.01642
386250.00 3742050.00 0.01734
386300.00 3742050.00 0.01824
386350.00 3742050.00 0.01919
386400.00 3742050.00 0.02017

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386450.00	3742050.00	0.02117	386500.00	3742050.00	0.02217
386550.00	3742050.00	0.02314	386600.00	3742050.00	0.02406
386650.00	3742050.00	0.02490	386700.00	3742050.00	0.02562
386750.00	3742050.00	0.02621	386800.00	3742050.00	0.02663
386850.00	3742050.00	0.02686	386900.00	3742050.00	0.02689
386950.00	3742050.00	0.02672	387000.00	3742050.00	0.02633
387050.00	3742050.00	0.02574	387100.00	3742050.00	0.02498
387150.00	3742050.00	0.02407	387200.00	3742050.00	0.02303
387250.00	3742050.00	0.02191	387300.00	3742050.00	0.02074
387350.00	3742050.00	0.01956	385300.00	3742100.00	0.00633
385350.00	3742100.00	0.00660	385400.00	3742100.00	0.00689
385450.00	3742100.00	0.00720	385500.00	3742100.00	0.00754
385550.00	3742100.00	0.00792	385600.00	3742100.00	0.00832
385650.00	3742100.00	0.00876	385700.00	3742100.00	0.00923
385750.00	3742100.00	0.00973	385800.00	3742100.00	0.01028

385850.00 3742100.00 0.01085
385900.00 3742100.00 0.01147
385950.00 3742100.00 0.01212
386000.00 3742100.00 0.01280
386050.00 3742100.00 0.01352
386100.00 3742100.00 0.01428
386150.00 3742100.00 0.01507
386200.00 3742100.00 0.01590
386250.00 3742100.00 0.01675
386300.00 3742100.00 0.01759
386350.00 3742100.00 0.01848
386400.00 3742100.00 0.01940
386450.00 3742100.00 0.02032
386500.00 3742100.00 0.02125
386550.00 3742100.00 0.02216
386600.00 3742100.00 0.02301
386650.00 3742100.00 0.02379
386700.00 3742100.00 0.02447
386750.00 3742100.00 0.02502
386800.00 3742100.00 0.02544
386850.00 3742100.00 0.02567
386900.00 3742100.00 0.02572
386950.00 3742100.00 0.02558
387000.00 3742100.00 0.02525
387050.00 3742100.00 0.02474
387100.00 3742100.00 0.02407
387150.00 3742100.00 0.02325
387200.00 3742100.00 0.02232
387250.00 3742100.00 0.02130
387300.00 3742100.00 0.02022
387350.00 3742100.00 0.01912
385350.00 3742150.00 0.00651
385400.00 3742150.00 0.00680
385450.00 3742150.00 0.00710
385500.00 3742150.00 0.00744
385550.00 3742150.00 0.00780
385600.00 3742150.00 0.00820
385650.00 3742150.00 0.00862
385700.00 3742150.00 0.00907
385750.00 3742150.00 0.00957
385800.00 3742150.00 0.01009
385850.00 3742150.00 0.01064
385900.00 3742150.00 0.01122
385950.00 3742150.00 0.01184
386000.00 3742150.00 0.01249
386050.00 3742150.00 0.01317
386100.00 3742150.00 0.01388
386150.00 3742150.00 0.01462
386200.00 3742150.00 0.01540
386250.00 3742150.00 0.01619

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386300.00	3742150.00	0.01699	386350.00	3742150.00	0.01783
386400.00	3742150.00	0.01868	386450.00	3742150.00	0.01955
386500.00	3742150.00	0.02040	386550.00	3742150.00	0.02124
386600.00	3742150.00	0.02204	386650.00	3742150.00	0.02277
386700.00	3742150.00	0.02341	386750.00	3742150.00	0.02393
386800.00	3742150.00	0.02432	386850.00	3742150.00	0.02456
386900.00	3742150.00	0.02464	386950.00	3742150.00	0.02453
387000.00	3742150.00	0.02426	387050.00	3742150.00	0.02382
387100.00	3742150.00	0.02322	387150.00	3742150.00	0.02248
387200.00	3742150.00	0.02164	387250.00	3742150.00	0.02071
387300.00	3742150.00	0.01972	387350.00	3742150.00	0.01870
385350.00	3742200.00	0.00643	385400.00	3742200.00	0.00671
385450.00	3742200.00	0.00701	385500.00	3742200.00	0.00734
385550.00	3742200.00	0.00769	385600.00	3742200.00	0.00807
385650.00	3742200.00	0.00848	385700.00	3742200.00	0.00893

385750.00 3742200.00 0.00940
385800.00 3742200.00 0.00990
385850.00 3742200.00 0.01043
385900.00 3742200.00 0.01099
385950.00 3742200.00 0.01158
386000.00 3742200.00 0.01219
386050.00 3742200.00 0.01283
386100.00 3742200.00 0.01350
386150.00 3742200.00 0.01421
386200.00 3742200.00 0.01493
386250.00 3742200.00 0.01566
386300.00 3742200.00 0.01643
386350.00 3742200.00 0.01721
386400.00 3742200.00 0.01801
386450.00 3742200.00 0.01881
386500.00 3742200.00 0.01961
386550.00 3742200.00 0.02040
386600.00 3742200.00 0.02113
386650.00 3742200.00 0.02182
386700.00 3742200.00 0.02241
386750.00 3742200.00 0.02291
386800.00 3742200.00 0.02329
386850.00 3742200.00 0.02353
386900.00 3742200.00 0.02362
386950.00 3742200.00 0.02356
387000.00 3742200.00 0.02333
387050.00 3742200.00 0.02294
387100.00 3742200.00 0.02241
387150.00 3742200.00 0.02176
387200.00 3742200.00 0.02099
387250.00 3742200.00 0.02014
387300.00 3742200.00 0.01922
385350.00 3742250.00 0.00634
385400.00 3742250.00 0.00662
385450.00 3742250.00 0.00692
385500.00 3742250.00 0.00724
385550.00 3742250.00 0.00759
385600.00 3742250.00 0.00796
385650.00 3742250.00 0.00836
385700.00 3742250.00 0.00879
385750.00 3742250.00 0.00924
385800.00 3742250.00 0.00972
385850.00 3742250.00 0.01023
385900.00 3742250.00 0.01076
385950.00 3742250.00 0.01132
386000.00 3742250.00 0.01190
386050.00 3742250.00 0.01250
386100.00 3742250.00 0.01314
386150.00 3742250.00 0.01380
386200.00 3742250.00 0.01448

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386250.00	3742250.00	0.01517	386300.00	3742250.00	0.01589
386350.00	3742250.00	0.01662	386400.00	3742250.00	0.01737
386450.00	3742250.00	0.01812	386500.00	3742250.00	0.01887
386550.00	3742250.00	0.01961	386600.00	3742250.00	0.02030
386650.00	3742250.00	0.02093	386700.00	3742250.00	0.02150
386750.00	3742250.00	0.02197	386800.00	3742250.00	0.02234
386850.00	3742250.00	0.02258	386900.00	3742250.00	0.02268
386950.00	3742250.00	0.02264	387000.00	3742250.00	0.02244
387050.00	3742250.00	0.02211	387100.00	3742250.00	0.02164
387150.00	3742250.00	0.02106	387200.00	3742250.00	0.02036
387250.00	3742250.00	0.01958	387300.00	3742250.00	0.01874
385400.00	3742300.00	0.00654	385450.00	3742300.00	0.00683
385500.00	3742300.00	0.00714	385550.00	3742300.00	0.00748
385600.00	3742300.00	0.00785	385650.00	3742300.00	0.00824
385700.00	3742300.00	0.00865	385750.00	3742300.00	0.00908

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         385800.00    3742300.00        0.00954
385850.00    3742300.00        0.01003
         385900.00    3742300.00        0.01054
385950.00    3742300.00        0.01106
         386000.00    3742300.00        0.01162
386050.00    3742300.00        0.01219
         386100.00    3742300.00        0.01280
386150.00    3742300.00        0.01342
         386200.00    3742300.00        0.01405
386250.00    3742300.00        0.01471
         386300.00    3742300.00        0.01539
386350.00    3742300.00        0.01607
         386400.00    3742300.00        0.01677
386450.00    3742300.00        0.01748
         386500.00    3742300.00        0.01818
386550.00    3742300.00        0.01887
         386600.00    3742300.00        0.01952
386650.00    3742300.00        0.02011
         386700.00    3742300.00        0.02065
386750.00    3742300.00        0.02110
         386800.00    3742300.00        0.02145
386850.00    3742300.00        0.02169
         386900.00    3742300.00        0.02180
386950.00    3742300.00        0.02178
         387000.00    3742300.00        0.02163
387050.00    3742300.00        0.02134
         387100.00    3742300.00        0.02093
387150.00    3742300.00        0.02040
         387200.00    3742300.00        0.01977
387250.00    3742300.00        0.01906
         387300.00    3742300.00        0.01828
385400.00    3742350.00        0.00646
         385450.00    3742350.00        0.00674
385500.00    3742350.00        0.00705
         385550.00    3742350.00        0.00739
385600.00    3742350.00        0.00774
         385650.00    3742350.00        0.00811
385700.00    3742350.00        0.00851
         385750.00    3742350.00        0.00893
385800.00    3742350.00        0.00937
         385850.00    3742350.00        0.00984
385900.00    3742350.00        0.01032
         385950.00    3742350.00        0.01083
386000.00    3742350.00        0.01135
         386050.00    3742350.00        0.01190
386100.00    3742350.00        0.01246
         386150.00    3742350.00        0.01304
386200.00    3742350.00        0.01365
         386250.00    3742350.00        0.01428
386300.00    3742350.00        0.01491
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386350.00	3742350.00	0.01555	386400.00	3742350.00	0.01621
386450.00	3742350.00	0.01688	386500.00	3742350.00	0.01753
386550.00	3742350.00	0.01818	386600.00	3742350.00	0.01879
386650.00	3742350.00	0.01935	386700.00	3742350.00	0.01986
386750.00	3742350.00	0.02029	386800.00	3742350.00	0.02062
386850.00	3742350.00	0.02086	386900.00	3742350.00	0.02098
386950.00	3742350.00	0.02099	387000.00	3742350.00	0.02086
387050.00	3742350.00	0.02061	387100.00	3742350.00	0.02024
387150.00	3742350.00	0.01976	387200.00	3742350.00	0.01920
387250.00	3742350.00	0.01855	387300.00	3742350.00	0.01784
385400.00	3742400.00	0.00639	385450.00	3742400.00	0.00667
385500.00	3742400.00	0.00698	385550.00	3742400.00	0.00730
385600.00	3742400.00	0.00764	385650.00	3742400.00	0.00801
385700.00	3742400.00	0.00839	385750.00	3742400.00	0.00879
385800.00	3742400.00	0.00922	385850.00	3742400.00	0.00966

385900.00 3742400.00 0.01012
385950.00 3742400.00 0.01060
386000.00 3742400.00 0.01109
386050.00 3742400.00 0.01158
386100.00 3742400.00 0.01214
386150.00 3742400.00 0.01270
386200.00 3742400.00 0.01327
386250.00 3742400.00 0.01386
386300.00 3742400.00 0.01446
386350.00 3742400.00 0.01506
386400.00 3742400.00 0.01568
386450.00 3742400.00 0.01631
386500.00 3742400.00 0.01693
386550.00 3742400.00 0.01754
386600.00 3742400.00 0.01811
386650.00 3742400.00 0.01864
386700.00 3742400.00 0.01912
386750.00 3742400.00 0.01953
386800.00 3742400.00 0.01985
386850.00 3742400.00 0.02008
386900.00 3742400.00 0.02022
386950.00 3742400.00 0.02024
387000.00 3742400.00 0.02013
387050.00 3742400.00 0.01992
387100.00 3742400.00 0.01959
387150.00 3742400.00 0.01917
387200.00 3742400.00 0.01865
387250.00 3742400.00 0.01805
387300.00 3742400.00 0.01740
385450.00 3742450.00 0.00659
385500.00 3742450.00 0.00689
385550.00 3742450.00 0.00721
385600.00 3742450.00 0.00754
385650.00 3742450.00 0.00789
385700.00 3742450.00 0.00826
385750.00 3742450.00 0.00865
385800.00 3742450.00 0.00905
385850.00 3742450.00 0.00947
385900.00 3742450.00 0.00991
385950.00 3742450.00 0.01036
386000.00 3742450.00 0.01083
386050.00 3742450.00 0.01132
386100.00 3742450.00 0.01184
386150.00 3742450.00 0.01236
386200.00 3742450.00 0.01290
386250.00 3742450.00 0.01346
386300.00 3742450.00 0.01403
386350.00 3742450.00 0.01460
386400.00 3742450.00 0.01518
386450.00 3742450.00 0.01577

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386500.00	3742450.00	0.01636	386550.00	3742450.00	0.01693
386600.00	3742450.00	0.01747	386650.00	3742450.00	0.01798
386700.00	3742450.00	0.01843	386750.00	3742450.00	0.01882
386800.00	3742450.00	0.01913	386850.00	3742450.00	0.01936
386900.00	3742450.00	0.01950	386950.00	3742450.00	0.01953
387000.00	3742450.00	0.01945	387050.00	3742450.00	0.01927
387100.00	3742450.00	0.01898	387150.00	3742450.00	0.01860
387200.00	3742450.00	0.01813	387250.00	3742450.00	0.01759
385450.00	3742500.00	0.00651	385500.00	3742500.00	0.00680
385550.00	3742500.00	0.00711	385600.00	3742500.00	0.00743
385650.00	3742500.00	0.00777	385700.00	3742500.00	0.00813
385750.00	3742500.00	0.00850	385800.00	3742500.00	0.00889
385850.00	3742500.00	0.00929	385900.00	3742500.00	0.00971
385950.00	3742500.00	0.01014	386000.00	3742500.00	0.01059
386050.00	3742500.00	0.01106	386100.00	3742500.00	0.01154

386150.00 3742500.00 0.01204
386200.00 3742500.00 0.01256
386250.00 3742500.00 0.01308
386300.00 3742500.00 0.01362
386350.00 3742500.00 0.01416
386400.00 3742500.00 0.01471
386450.00 3742500.00 0.01527
386500.00 3742500.00 0.01583
386550.00 3742500.00 0.01637
386600.00 3742500.00 0.01688
386650.00 3742500.00 0.01736
386700.00 3742500.00 0.01779
386750.00 3742500.00 0.01816
386800.00 3742500.00 0.01846
386850.00 3742500.00 0.01868
386900.00 3742500.00 0.01881
386950.00 3742500.00 0.01887
387000.00 3742500.00 0.01880
387050.00 3742500.00 0.01864
387100.00 3742500.00 0.01839
387150.00 3742500.00 0.01805
387200.00 3742500.00 0.01763
387250.00 3742500.00 0.01713
385450.00 3742550.00 0.00644
385500.00 3742550.00 0.00672
385550.00 3742550.00 0.00702
385600.00 3742550.00 0.00733
385650.00 3742550.00 0.00766
385700.00 3742550.00 0.00800
385750.00 3742550.00 0.00836
385800.00 3742550.00 0.00873
385850.00 3742550.00 0.00912
385900.00 3742550.00 0.00952
385950.00 3742550.00 0.00993
386000.00 3742550.00 0.01036
386050.00 3742550.00 0.01080
386100.00 3742550.00 0.01126
386150.00 3742550.00 0.01173
386200.00 3742550.00 0.01222
386250.00 3742550.00 0.01273
386300.00 3742550.00 0.01323
386350.00 3742550.00 0.01374
386400.00 3742550.00 0.01426
386450.00 3742550.00 0.01479
386500.00 3742550.00 0.01534
386550.00 3742550.00 0.01584
386600.00 3742550.00 0.01632
386650.00 3742550.00 0.01677
386700.00 3742550.00 0.01718
386750.00 3742550.00 0.01753

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386800.00	3742550.00	0.01782	386850.00	3742550.00	0.01805
386900.00	3742550.00	0.01817	386950.00	3742550.00	0.01824
387000.00	3742550.00	0.01819	387050.00	3742550.00	0.01806
387100.00	3742550.00	0.01784	387150.00	3742550.00	0.01754
387200.00	3742550.00	0.01716	387250.00	3742550.00	0.01670
385500.00	3742600.00	0.00664	385550.00	3742600.00	0.00693
385600.00	3742600.00	0.00723	385650.00	3742600.00	0.00755
385700.00	3742600.00	0.00788	385750.00	3742600.00	0.00823
385800.00	3742600.00	0.00858	385850.00	3742600.00	0.00895
385900.00	3742600.00	0.00933	385950.00	3742600.00	0.00972
386000.00	3742600.00	0.01013	386050.00	3742600.00	0.01055
386100.00	3742600.00	0.01099	386150.00	3742600.00	0.01144
386200.00	3742600.00	0.01191	386250.00	3742600.00	0.01238
386300.00	3742600.00	0.01286	386350.00	3742600.00	0.01334
386400.00	3742600.00	0.01384	386450.00	3742600.00	0.01435

386500.00 3742600.00 0.01487
386550.00 3742600.00 0.01535
386600.00 3742600.00 0.01581
386650.00 3742600.00 0.01623
386700.00 3742600.00 0.01662
386750.00 3742600.00 0.01696
386800.00 3742600.00 0.01724
386850.00 3742600.00 0.01745
386900.00 3742600.00 0.01758
386950.00 3742600.00 0.01764
387000.00 3742600.00 0.01761
387050.00 3742600.00 0.01751
387100.00 3742600.00 0.01732
387150.00 3742600.00 0.01704
387200.00 3742600.00 0.01670
387250.00 3742600.00 0.01628
385500.00 3742650.00 0.00656
385550.00 3742650.00 0.00684
385600.00 3742650.00 0.00714
385650.00 3742650.00 0.00744
385700.00 3742650.00 0.00776
385750.00 3742650.00 0.00809
385800.00 3742650.00 0.00843
385850.00 3742650.00 0.00879
385900.00 3742650.00 0.00915
385950.00 3742650.00 0.00953
386000.00 3742650.00 0.00991
386050.00 3742650.00 0.01032
386100.00 3742650.00 0.01073
386150.00 3742650.00 0.01116
386200.00 3742650.00 0.01160
386250.00 3742650.00 0.01206
386300.00 3742650.00 0.01251
386350.00 3742650.00 0.01297
386400.00 3742650.00 0.01344
386450.00 3742650.00 0.01393
386500.00 3742650.00 0.01442
386550.00 3742650.00 0.01488
386600.00 3742650.00 0.01531
386650.00 3742650.00 0.01571
386700.00 3742650.00 0.01608
386750.00 3742650.00 0.01640
386800.00 3742650.00 0.01668
386850.00 3742650.00 0.01688
386900.00 3742650.00 0.01702
386950.00 3742650.00 0.01708
387000.00 3742650.00 0.01707
387050.00 3742650.00 0.01698
387100.00 3742650.00 0.01682
387150.00 3742650.00 0.01658

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387200.00	3742650.00	0.01626	387250.00	3742650.00	0.01588
385500.00	3742700.00	0.00649	385550.00	3742700.00	0.00676
385600.00	3742700.00	0.00705	385650.00	3742700.00	0.00734
385700.00	3742700.00	0.00765	385750.00	3742700.00	0.00796
385800.00	3742700.00	0.00829	385850.00	3742700.00	0.00863
385900.00	3742700.00	0.00897	385950.00	3742700.00	0.00933
386000.00	3742700.00	0.00970	386050.00	3742700.00	0.01009
386100.00	3742700.00	0.01048	386150.00	3742700.00	0.01089
386200.00	3742700.00	0.01131	386250.00	3742700.00	0.01174
386300.00	3742700.00	0.01217	386350.00	3742700.00	0.01261
386400.00	3742700.00	0.01306	386450.00	3742700.00	0.01352
386500.00	3742700.00	0.01399	386550.00	3742700.00	0.01442
386600.00	3742700.00	0.01484	386650.00	3742700.00	0.01522
386700.00	3742700.00	0.01557	386750.00	3742700.00	0.01588
386800.00	3742700.00	0.01615	386850.00	3742700.00	0.01634

386900.00 3742700.00 0.01648
386950.00 3742700.00 0.01655
387000.00 3742700.00 0.01656
387050.00 3742700.00 0.01649
387100.00 3742700.00 0.01635
387150.00 3742700.00 0.01613
387200.00 3742700.00 0.01584
387250.00 3742700.00 0.01549
385550.00 3742750.00 0.00668
385600.00 3742750.00 0.00695
385650.00 3742750.00 0.00724
385700.00 3742750.00 0.00753
385750.00 3742750.00 0.00784
385800.00 3742750.00 0.00815
385850.00 3742750.00 0.00847
385900.00 3742750.00 0.00880
385950.00 3742750.00 0.00914
386000.00 3742750.00 0.00949
386050.00 3742750.00 0.00985
386100.00 3742750.00 0.01023
386150.00 3742750.00 0.01063
386200.00 3742750.00 0.01103
386250.00 3742750.00 0.01143
386300.00 3742750.00 0.01185
386350.00 3742750.00 0.01228
386400.00 3742750.00 0.01271
386450.00 3742750.00 0.01314
386500.00 3742750.00 0.01357
386550.00 3742750.00 0.01399
386600.00 3742750.00 0.01439
386650.00 3742750.00 0.01476
386700.00 3742750.00 0.01510
386750.00 3742750.00 0.01539
386800.00 3742750.00 0.01565
386850.00 3742750.00 0.01584
386900.00 3742750.00 0.01599
386950.00 3742750.00 0.01606
387000.00 3742750.00 0.01607
387050.00 3742750.00 0.01601
387100.00 3742750.00 0.01589
387150.00 3742750.00 0.01570
387200.00 3742750.00 0.01544
387250.00 3742750.00 0.01512
385550.00 3742800.00 0.00659
385600.00 3742800.00 0.00686
385650.00 3742800.00 0.00714
385700.00 3742800.00 0.00742
385750.00 3742800.00 0.00771
385800.00 3742800.00 0.00801
385850.00 3742800.00 0.00832

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385900.00	3742800.00	0.00863	385950.00	3742800.00	0.00896
386000.00	3742800.00	0.00929	386050.00	3742800.00	0.00964
386100.00	3742800.00	0.01000	386150.00	3742800.00	0.01038
386200.00	3742800.00	0.01076	386250.00	3742800.00	0.01115
386300.00	3742800.00	0.01155	386350.00	3742800.00	0.01195
386400.00	3742800.00	0.01236	386450.00	3742800.00	0.01278
386500.00	3742800.00	0.01318	386550.00	3742800.00	0.01358
386600.00	3742800.00	0.01397	386650.00	3742800.00	0.01432
386700.00	3742800.00	0.01465	386750.00	3742800.00	0.01494
386800.00	3742800.00	0.01518	386850.00	3742800.00	0.01538
386900.00	3742800.00	0.01551	386950.00	3742800.00	0.01559
387000.00	3742800.00	0.01561	387050.00	3742800.00	0.01557
387100.00	3742800.00	0.01546	387150.00	3742800.00	0.01529
387200.00	3742800.00	0.01506	385550.00	3742850.00	0.00652
385600.00	3742850.00	0.00677	385650.00	3742850.00	0.00704

385700.00 3742850.00 0.00731
385750.00 3742850.00 0.00759
385800.00 3742850.00 0.00788
385850.00 3742850.00 0.00817
385900.00 3742850.00 0.00847
385950.00 3742850.00 0.00878
386000.00 3742850.00 0.00910
386050.00 3742850.00 0.00943
386100.00 3742850.00 0.00978
386150.00 3742850.00 0.01014
386200.00 3742850.00 0.01051
386250.00 3742850.00 0.01088
386300.00 3742850.00 0.01126
386350.00 3742850.00 0.01165
386400.00 3742850.00 0.01204
386450.00 3742850.00 0.01243
386500.00 3742850.00 0.01282
386550.00 3742850.00 0.01320
386600.00 3742850.00 0.01357
386650.00 3742850.00 0.01391
386700.00 3742850.00 0.01423
386750.00 3742850.00 0.01451
386800.00 3742850.00 0.01474
386850.00 3742850.00 0.01493
386900.00 3742850.00 0.01507
386950.00 3742850.00 0.01515
387000.00 3742850.00 0.01518
387050.00 3742850.00 0.01514
387100.00 3742850.00 0.01505
387150.00 3742850.00 0.01490
387200.00 3742850.00 0.01469
385600.00 3742900.00 0.00668
385650.00 3742900.00 0.00694
385700.00 3742900.00 0.00720
385750.00 3742900.00 0.00747
385800.00 3742900.00 0.00775
385850.00 3742900.00 0.00803
385900.00 3742900.00 0.00832
385950.00 3742900.00 0.00861
386000.00 3742900.00 0.00892
386050.00 3742900.00 0.00924
386100.00 3742900.00 0.00957
386150.00 3742900.00 0.00991
386200.00 3742900.00 0.01026
386250.00 3742900.00 0.01062
386300.00 3742900.00 0.01098
386350.00 3742900.00 0.01136
386400.00 3742900.00 0.01173
386450.00 3742900.00 0.01211
386500.00 3742900.00 0.01248

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386550.00	3742900.00	0.01284	386600.00	3742900.00	0.01319
386650.00	3742900.00	0.01352	386700.00	3742900.00	0.01382
386750.00	3742900.00	0.01409	386800.00	3742900.00	0.01432
386850.00	3742900.00	0.01450	386900.00	3742900.00	0.01464
386950.00	3742900.00	0.01473	387000.00	3742900.00	0.01476
387050.00	3742900.00	0.01474	387100.00	3742900.00	0.01466
387150.00	3742900.00	0.01452	387200.00	3742900.00	0.01433
385600.00	3742950.00	0.00660	385650.00	3742950.00	0.00684
385700.00	3742950.00	0.00710	385750.00	3742950.00	0.00735
385800.00	3742950.00	0.00762	385850.00	3742950.00	0.00789
385900.00	3742950.00	0.00817	385950.00	3742950.00	0.00845
386000.00	3742950.00	0.00874	386050.00	3742950.00	0.00905
386100.00	3742950.00	0.00936	386150.00	3742950.00	0.00969
386200.00	3742950.00	0.01003	386250.00	3742950.00	0.01037
386300.00	3742950.00	0.01072	386350.00	3742950.00	0.01108

386400.00 3742950.00 0.01144
386450.00 3742950.00 0.01180
386500.00 3742950.00 0.01215
386550.00 3742950.00 0.01250
386600.00 3742950.00 0.01283
386650.00 3742950.00 0.01315
386700.00 3742950.00 0.01344
386750.00 3742950.00 0.01370
386800.00 3742950.00 0.01392
386850.00 3742950.00 0.01410
386900.00 3742950.00 0.01424
386950.00 3742950.00 0.01433
387000.00 3742950.00 0.01436
387050.00 3742950.00 0.01435
387100.00 3742950.00 0.01428
387150.00 3742950.00 0.01416
387200.00 3742950.00 0.01399
385600.00 3743000.00 0.00651
385650.00 3743000.00 0.00675
385700.00 3743000.00 0.00699
385750.00 3743000.00 0.00724
385800.00 3743000.00 0.00749
385850.00 3743000.00 0.00776
385900.00 3743000.00 0.00802
385950.00 3743000.00 0.00829
386000.00 3743000.00 0.00858
386050.00 3743000.00 0.00887
386100.00 3743000.00 0.00917
386150.00 3743000.00 0.00948
386200.00 3743000.00 0.00981
386250.00 3743000.00 0.01014
386300.00 3743000.00 0.01047
386350.00 3743000.00 0.01081
386400.00 3743000.00 0.01116
386450.00 3743000.00 0.01150
386500.00 3743000.00 0.01184
386550.00 3743000.00 0.01217
386600.00 3743000.00 0.01249
386650.00 3743000.00 0.01279
386700.00 3743000.00 0.01307
386750.00 3743000.00 0.01332
386800.00 3743000.00 0.01354
386850.00 3743000.00 0.01372
386900.00 3743000.00 0.01386
386950.00 3743000.00 0.01395
387000.00 3743000.00 0.01399
387050.00 3743000.00 0.01398
387100.00 3743000.00 0.01393
387150.00 3743000.00 0.01382
387200.00 3743000.00 0.01367

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385650.00	3743050.00	0.00665	385700.00	3743050.00	0.00689
385750.00	3743050.00	0.00713	385800.00	3743050.00	0.00737
385850.00	3743050.00	0.00762	385900.00	3743050.00	0.00788
385950.00	3743050.00	0.00814	386000.00	3743050.00	0.00841
386050.00	3743050.00	0.00869	386100.00	3743050.00	0.00898
386150.00	3743050.00	0.00928	386200.00	3743050.00	0.00959
386250.00	3743050.00	0.00991	386300.00	3743050.00	0.01024
386350.00	3743050.00	0.01056	386400.00	3743050.00	0.01089
386450.00	3743050.00	0.01122	386500.00	3743050.00	0.01154
386550.00	3743050.00	0.01186	386600.00	3743050.00	0.01217
386650.00	3743050.00	0.01245	386700.00	3743050.00	0.01272
386750.00	3743050.00	0.01297	386800.00	3743050.00	0.01318
386850.00	3743050.00	0.01335	386900.00	3743050.00	0.01349
386950.00	3743050.00	0.01359	387000.00	3743050.00	0.01363
387050.00	3743050.00	0.01363	387100.00	3743050.00	0.01358

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         387150.00    3743050.00        0.01349
385650.00    3743100.00        0.00656
         385700.00    3743100.00        0.00679
385750.00    3743100.00        0.00702
         385800.00    3743100.00        0.00725
385850.00    3743100.00        0.00749
         385900.00    3743100.00        0.00774
385950.00    3743100.00        0.00799
         386000.00    3743100.00        0.00826
386050.00    3743100.00        0.00852
         386100.00    3743100.00        0.00880
386150.00    3743100.00        0.00909
         386200.00    3743100.00        0.00939
386250.00    3743100.00        0.00969
         386300.00    3743100.00        0.01001
386350.00    3743100.00        0.01032
         386400.00    3743100.00        0.01063
386450.00    3743100.00        0.01095
         386500.00    3743100.00        0.01126
386550.00    3743100.00        0.01156
         386600.00    3743100.00        0.01185
386650.00    3743100.00        0.01213
         386700.00    3743100.00        0.01239
386750.00    3743100.00        0.01263
         386800.00    3743100.00        0.01283
386850.00    3743100.00        0.01300
         386900.00    3743100.00        0.01314
386950.00    3743100.00        0.01324
         387000.00    3743100.00        0.01329
387050.00    3743100.00        0.01329
         387100.00    3743100.00        0.01326
387150.00    3743100.00        0.01318
         385650.00    3743150.00        0.00647
385700.00    3743150.00        0.00669
         385750.00    3743150.00        0.00691
385800.00    3743150.00        0.00714
         385850.00    3743150.00        0.00737
385900.00    3743150.00        0.00761
         385950.00    3743150.00        0.00785
386000.00    3743150.00        0.00810
         386050.00    3743150.00        0.00836
386100.00    3743150.00        0.00863
         386150.00    3743150.00        0.00891
386200.00    3743150.00        0.00919
         386250.00    3743150.00        0.00948
386300.00    3743150.00        0.00978
         386350.00    3743150.00        0.01009
386400.00    3743150.00        0.01039
         386450.00    3743150.00        0.01069
386500.00    3743150.00        0.01099
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386550.00	3743150.00	0.01128	386600.00	3743150.00	0.01156
386650.00	3743150.00	0.01183	386700.00	3743150.00	0.01207
386750.00	3743150.00	0.01230	386800.00	3743150.00	0.01250
386850.00	3743150.00	0.01267	386900.00	3743150.00	0.01281
386950.00	3743150.00	0.01290	387000.00	3743150.00	0.01296
387050.00	3743150.00	0.01297	387100.00	3743150.00	0.01294
387150.00	3743150.00	0.01287	385700.00	3743200.00	0.00659
385750.00	3743200.00	0.00680	385800.00	3743200.00	0.00702
385850.00	3743200.00	0.00725	385900.00	3743200.00	0.00748
385950.00	3743200.00	0.00771	386000.00	3743200.00	0.00796
386050.00	3743200.00	0.00821	386100.00	3743200.00	0.00846
386150.00	3743200.00	0.00873	386200.00	3743200.00	0.00900
386250.00	3743200.00	0.00928	386300.00	3743200.00	0.00957
386350.00	3743200.00	0.00986	386400.00	3743200.00	0.01015
386450.00	3743200.00	0.01044	386500.00	3743200.00	0.01073

386550.00 3743200.00 0.01101
386600.00 3743200.00 0.01128
386650.00 3743200.00 0.01153
386700.00 3743200.00 0.01177
386750.00 3743200.00 0.01199
386800.00 3743200.00 0.01219
386850.00 3743200.00 0.01236
386900.00 3743200.00 0.01249
386950.00 3743200.00 0.01259
387000.00 3743200.00 0.01264
387050.00 3743200.00 0.01266
387100.00 3743200.00 0.01264
387150.00 3743200.00 0.01258
385700.00 3743250.00 0.00650
385750.00 3743250.00 0.00670
385800.00 3743250.00 0.00691
385850.00 3743250.00 0.00713
385900.00 3743250.00 0.00735
385950.00 3743250.00 0.00758
386000.00 3743250.00 0.00781
386050.00 3743250.00 0.00805
386100.00 3743250.00 0.00830
386150.00 3743250.00 0.00856
386200.00 3743250.00 0.00882
386250.00 3743250.00 0.00909
386300.00 3743250.00 0.00937
386350.00 3743250.00 0.00965
386400.00 3743250.00 0.00993
386450.00 3743250.00 0.01021
386500.00 3743250.00 0.01048
386550.00 3743250.00 0.01075
386600.00 3743250.00 0.01101
386650.00 3743250.00 0.01125
386700.00 3743250.00 0.01148
386750.00 3743250.00 0.01170
386800.00 3743250.00 0.01189
386850.00 3743250.00 0.01205
386900.00 3743250.00 0.01219
386950.00 3743250.00 0.01228
387000.00 3743250.00 0.01234
387050.00 3743250.00 0.01237
387100.00 3743250.00 0.01236
387150.00 3743250.00 0.01230
385700.00 3743300.00 0.00641
385750.00 3743300.00 0.00661
385800.00 3743300.00 0.00681
385850.00 3743300.00 0.00701
385900.00 3743300.00 0.00723
385950.00 3743300.00 0.00745
386000.00 3743300.00 0.00768

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386050.00	3743300.00	0.00791	386100.00	3743300.00	0.00815
386150.00	3743300.00	0.00839	386200.00	3743300.00	0.00865
386250.00	3743300.00	0.00891	386300.00	3743300.00	0.00917
386350.00	3743300.00	0.00944	386400.00	3743300.00	0.00971
386450.00	3743300.00	0.00998	386500.00	3743300.00	0.01024
386550.00	3743300.00	0.01050	386600.00	3743300.00	0.01075
386650.00	3743300.00	0.01098	386700.00	3743300.00	0.01121
386750.00	3743300.00	0.01141	386800.00	3743300.00	0.01160
386850.00	3743300.00	0.01176	386900.00	3743300.00	0.01189
386950.00	3743300.00	0.01198	387000.00	3743300.00	0.01204
387050.00	3743300.00	0.01208	387100.00	3743300.00	0.01207
387150.00	3743300.00	0.01203	385750.00	3743350.00	0.00651
385800.00	3743350.00	0.00670	385850.00	3743350.00	0.00690
385900.00	3743350.00	0.00711	385950.00	3743350.00	0.00732
386000.00	3743350.00	0.00754	386050.00	3743350.00	0.00777

386100.00 3743350.00 0.00800
386150.00 3743350.00 0.00823
386200.00 3743350.00 0.00848
386250.00 3743350.00 0.00873
386300.00 3743350.00 0.00898
386350.00 3743350.00 0.00924
386400.00 3743350.00 0.00950
386450.00 3743350.00 0.00976
386500.00 3743350.00 0.01001
386550.00 3743350.00 0.01026
386600.00 3743350.00 0.01050
386650.00 3743350.00 0.01073
386700.00 3743350.00 0.01094
386750.00 3743350.00 0.01114
386800.00 3743350.00 0.01132
386850.00 3743350.00 0.01148
386900.00 3743350.00 0.01161
386950.00 3743350.00 0.01171
387000.00 3743350.00 0.01178
387050.00 3743350.00 0.01181
387100.00 3743350.00 0.01181
387150.00 3743350.00 0.01178
385750.00 3743400.00 0.00641
385800.00 3743400.00 0.00660
385850.00 3743400.00 0.00679
385900.00 3743400.00 0.00699
385950.00 3743400.00 0.00720
386000.00 3743400.00 0.00741
386050.00 3743400.00 0.00763
386100.00 3743400.00 0.00785
386150.00 3743400.00 0.00808
386200.00 3743400.00 0.00832
386250.00 3743400.00 0.00856
386300.00 3743400.00 0.00880
386350.00 3743400.00 0.00905
386400.00 3743400.00 0.00930
386450.00 3743400.00 0.00955
386500.00 3743400.00 0.00978
386550.00 3743400.00 0.01001
386600.00 3743400.00 0.01024
386650.00 3743400.00 0.01046
386700.00 3743400.00 0.01067
386750.00 3743400.00 0.01087
386800.00 3743400.00 0.01104
386850.00 3743400.00 0.01120
386900.00 3743400.00 0.01133
386950.00 3743400.00 0.01141
387000.00 3743400.00 0.01150
387050.00 3743400.00 0.01155
387100.00 3743400.00 0.01156

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387150.00	3743400.00	0.01152	385750.00	3743450.00	0.00631
385800.00	3743450.00	0.00650	385850.00	3743450.00	0.00668
385900.00	3743450.00	0.00688	385950.00	3743450.00	0.00708
386000.00	3743450.00	0.00728	386050.00	3743450.00	0.00749
386100.00	3743450.00	0.00771	386150.00	3743450.00	0.00793
386200.00	3743450.00	0.00816	386250.00	3743450.00	0.00839
386300.00	3743450.00	0.00863	386350.00	3743450.00	0.00886
386400.00	3743450.00	0.00908	386450.00	3743450.00	0.00929
386500.00	3743450.00	0.00951	386550.00	3743450.00	0.00976
386600.00	3743450.00	0.00997	386650.00	3743450.00	0.01020
386700.00	3743450.00	0.01042	386750.00	3743450.00	0.01062
386800.00	3743450.00	0.01080	386850.00	3743450.00	0.01096
386900.00	3743450.00	0.01108	386950.00	3743450.00	0.01120
387000.00	3743450.00	0.01127	387050.00	3743450.00	0.01132
387100.00	3743450.00	0.01132	387150.00	3743450.00	0.01130

385750.00 3743500.00 0.00621
385800.00 3743500.00 0.00638
385850.00 3743500.00 0.00655
385900.00 3743500.00 0.00672
385950.00 3743500.00 0.00691
386000.00 3743500.00 0.00711
386050.00 3743500.00 0.00731
386100.00 3743500.00 0.00753
386150.00 3743500.00 0.00774
386200.00 3743500.00 0.00801
386250.00 3743500.00 0.00823
386300.00 3743500.00 0.00846
386350.00 3743500.00 0.00869
386400.00 3743500.00 0.00888
386450.00 3743500.00 0.00910
386500.00 3743500.00 0.00933
386550.00 3743500.00 0.00957
386600.00 3743500.00 0.00980
386650.00 3743500.00 0.01002
386700.00 3743500.00 0.01021
386750.00 3743500.00 0.01039
386800.00 3743500.00 0.01055
386850.00 3743500.00 0.01069
386900.00 3743500.00 0.01082
386950.00 3743500.00 0.01092
387000.00 3743500.00 0.01099
387050.00 3743500.00 0.01104
387100.00 3743500.00 0.01106
385750.00 3743550.00 0.00612
385800.00 3743550.00 0.00628
385850.00 3743550.00 0.00647
385900.00 3743550.00 0.00665
385950.00 3743550.00 0.00684
386000.00 3743550.00 0.00704
386050.00 3743550.00 0.00723
386100.00 3743550.00 0.00744
386150.00 3743550.00 0.00765
386200.00 3743550.00 0.00786
386250.00 3743550.00 0.00808
386300.00 3743550.00 0.00830
386350.00 3743550.00 0.00852
386400.00 3743550.00 0.00874
386450.00 3743550.00 0.00896
386500.00 3743550.00 0.00917
386550.00 3743550.00 0.00939
386600.00 3743550.00 0.00960
386650.00 3743550.00 0.00980
386700.00 3743550.00 0.00999
386750.00 3743550.00 0.01016
386800.00 3743550.00 0.01032

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386850.00	3743550.00	0.01046	386900.00	3743550.00	0.01059
386950.00	3743550.00	0.01069	387000.00	3743550.00	0.01076
387050.00	3743550.00	0.01081	387100.00	3743550.00	0.01083
385750.00	3743600.00	0.00605	385800.00	3743600.00	0.00621
385850.00	3743600.00	0.00638	385900.00	3743600.00	0.00656
385950.00	3743600.00	0.00674	386000.00	3743600.00	0.00693
386050.00	3743600.00	0.00712	386100.00	3743600.00	0.00731
386150.00	3743600.00	0.00752	386200.00	3743600.00	0.00772
386250.00	3743600.00	0.00793	386300.00	3743600.00	0.00814
386350.00	3743600.00	0.00836	386400.00	3743600.00	0.00858
386450.00	3743600.00	0.00878	386500.00	3743600.00	0.00899
386550.00	3743600.00	0.00920	386600.00	3743600.00	0.00940
386650.00	3743600.00	0.00959	386700.00	3743600.00	0.00977
386750.00	3743600.00	0.00994	386800.00	3743600.00	0.01010
386850.00	3743600.00	0.01024	386900.00	3743600.00	0.01036

386950.00 3743600.00 0.01046
387000.00 3743600.00 0.01054
387050.00 3743600.00 0.01058
385750.00 3743650.00 0.00596
385800.00 3743650.00 0.00612
385850.00 3743650.00 0.00629
385900.00 3743650.00 0.00646
385950.00 3743650.00 0.00663
386000.00 3743650.00 0.00681
386050.00 3743650.00 0.00700
386100.00 3743650.00 0.00719
386150.00 3743650.00 0.00739
386200.00 3743650.00 0.00759
386250.00 3743650.00 0.00779
386300.00 3743650.00 0.00799
386350.00 3743650.00 0.00820
386400.00 3743650.00 0.00841
386450.00 3743650.00 0.00861
386500.00 3743650.00 0.00882
386550.00 3743650.00 0.00901
386600.00 3743650.00 0.00921
386650.00 3743650.00 0.00939
386700.00 3743650.00 0.00957
386750.00 3743650.00 0.00974
386800.00 3743650.00 0.00989
386850.00 3743650.00 0.01003
386900.00 3743650.00 0.01014
386950.00 3743650.00 0.01024
387000.00 3743650.00 0.01032
387050.00 3743650.00 0.01037
385750.00 3743700.00 0.00588
385800.00 3743700.00 0.00604
385850.00 3743700.00 0.00620
385900.00 3743700.00 0.00636
385950.00 3743700.00 0.00653
386000.00 3743700.00 0.00671
386050.00 3743700.00 0.00689
386100.00 3743700.00 0.00707
386150.00 3743700.00 0.00726
386200.00 3743700.00 0.00745
386250.00 3743700.00 0.00765
386300.00 3743700.00 0.00785
386350.00 3743700.00 0.00805
386400.00 3743700.00 0.00825
386450.00 3743700.00 0.00844
386500.00 3743700.00 0.00864
386550.00 3743700.00 0.00884
386600.00 3743700.00 0.00903
386650.00 3743700.00 0.00921
386700.00 3743700.00 0.00938

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386750.00	3743700.00	0.00954	386800.00	3743700.00	0.00968
386850.00	3743700.00	0.00982	386900.00	3743700.00	0.00993
386950.00	3743700.00	0.01003	387000.00	3743700.00	0.01011
385800.00	3743750.00	0.00595	385850.00	3743750.00	0.00611
385900.00	3743750.00	0.00627	385950.00	3743750.00	0.00643
386000.00	3743750.00	0.00660	386050.00	3743750.00	0.00678
386100.00	3743750.00	0.00696	386150.00	3743750.00	0.00714
386200.00	3743750.00	0.00733	386250.00	3743750.00	0.00752
386300.00	3743750.00	0.00771	386350.00	3743750.00	0.00790
386400.00	3743750.00	0.00809	386450.00	3743750.00	0.00829
386500.00	3743750.00	0.00848	386550.00	3743750.00	0.00867
386600.00	3743750.00	0.00885	386650.00	3743750.00	0.00902
386700.00	3743750.00	0.00919	386750.00	3743750.00	0.00935
386800.00	3743750.00	0.00949	386850.00	3743750.00	0.00962
386900.00	3743750.00	0.00973	385800.00	3743800.00	0.00587

385850.00 3743800.00 0.00602
385900.00 3743800.00 0.00618
385950.00 3743800.00 0.00634
386000.00 3743800.00 0.00650
386050.00 3743800.00 0.00667
386100.00 3743800.00 0.00684
386150.00 3743800.00 0.00702
386200.00 3743800.00 0.00720
386250.00 3743800.00 0.00739
386300.00 3743800.00 0.00757
386350.00 3743800.00 0.00776
386400.00 3743800.00 0.00795
386450.00 3743800.00 0.00813
386500.00 3743800.00 0.00832
386550.00 3743800.00 0.00851
386600.00 3743800.00 0.00868
386650.00 3743800.00 0.00885
386700.00 3743800.00 0.00902
386750.00 3743800.00 0.00917
386800.00 3743800.00 0.00931
386850.00 3743800.00 0.00943
386900.00 3743800.00 0.00954
386950.00 3743800.00 0.00964
385800.00 3743850.00 0.00579
385850.00 3743850.00 0.00593
385900.00 3743850.00 0.00609
385950.00 3743850.00 0.00624
386000.00 3743850.00 0.00640
386050.00 3743850.00 0.00657
386100.00 3743850.00 0.00674
386150.00 3743850.00 0.00691
386200.00 3743850.00 0.00708
386250.00 3743850.00 0.00726
386300.00 3743850.00 0.00744
386350.00 3743850.00 0.00762
386400.00 3743850.00 0.00781
386450.00 3743850.00 0.00799
386500.00 3743850.00 0.00817
386550.00 3743850.00 0.00835
386600.00 3743850.00 0.00852
386650.00 3743850.00 0.00868
386700.00 3743850.00 0.00884
386750.00 3743850.00 0.00899
386800.00 3743850.00 0.00913
386850.00 3743850.00 0.00925
386900.00 3743850.00 0.00936
386950.00 3743850.00 0.00945
385850.00 3743900.00 0.00585
385900.00 3743900.00 0.00600
385950.00 3743900.00 0.00615

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386000.00	3743900.00	0.00631	386050.00	3743900.00	0.00647
386100.00	3743900.00	0.00663	386150.00	3743900.00	0.00680
386200.00	3743900.00	0.00697	386250.00	3743900.00	0.00714
386300.00	3743900.00	0.00732	386350.00	3743900.00	0.00749
386400.00	3743900.00	0.00767	386450.00	3743900.00	0.00785
386500.00	3743900.00	0.00802	386550.00	3743900.00	0.00819
386600.00	3743900.00	0.00836	386650.00	3743900.00	0.00852
386700.00	3743900.00	0.00867	386750.00	3743900.00	0.00882
386800.00	3743900.00	0.00895	386850.00	3743900.00	0.00907
386900.00	3743900.00	0.00918	386950.00	3743900.00	0.00928
385850.00	3743950.00	0.00577	385900.00	3743950.00	0.00592
385950.00	3743950.00	0.00606	386000.00	3743950.00	0.00621
386050.00	3743950.00	0.00637	386100.00	3743950.00	0.00653
386150.00	3743950.00	0.00669	386200.00	3743950.00	0.00686
386250.00	3743950.00	0.00702	386300.00	3743950.00	0.00719

386350.00 3743950.00 0.00736
386400.00 3743950.00 0.00753
386450.00 3743950.00 0.00770
386500.00 3743950.00 0.00788
386550.00 3743950.00 0.00804
386600.00 3743950.00 0.00821
386650.00 3743950.00 0.00836
386700.00 3743950.00 0.00851
386750.00 3743950.00 0.00865
386800.00 3743950.00 0.00878
386850.00 3743950.00 0.00890
386900.00 3743950.00 0.00901
386950.00 3743950.00 0.00910
387000.00 3743950.00 0.00917
385850.00 3744000.00 0.00569
385900.00 3744000.00 0.00583
385950.00 3744000.00 0.00598
386000.00 3744000.00 0.00612
386050.00 3744000.00 0.00627
386100.00 3744000.00 0.00643
386150.00 3744000.00 0.00659
386200.00 3744000.00 0.00675
386250.00 3744000.00 0.00691
386300.00 3744000.00 0.00707
386350.00 3744000.00 0.00724
386400.00 3744000.00 0.00740
386450.00 3744000.00 0.00757
386500.00 3744000.00 0.00773
386550.00 3744000.00 0.00790
386600.00 3744000.00 0.00806
386650.00 3744000.00 0.00821
386700.00 3744000.00 0.00835
386750.00 3744000.00 0.00849
386800.00 3744000.00 0.00862
386850.00 3744000.00 0.00874
386900.00 3744000.00 0.00884
386950.00 3744000.00 0.00893
387000.00 3744000.00 0.00901
385900.00 3744050.00 0.00575
385950.00 3744050.00 0.00589
386000.00 3744050.00 0.00603
386050.00 3744050.00 0.00618
386100.00 3744050.00 0.00633
386150.00 3744050.00 0.00649
386200.00 3744050.00 0.00664
386250.00 3744050.00 0.00680
386300.00 3744050.00 0.00696
386350.00 3744050.00 0.00712
386400.00 3744050.00 0.00728
386450.00 3744050.00 0.00744

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386500.00	3744050.00	0.00760	386550.00	3744050.00	0.00776
386600.00	3744050.00	0.00791	386650.00	3744050.00	0.00806
386700.00	3744050.00	0.00820	386750.00	3744050.00	0.00833
386800.00	3744050.00	0.00846	386850.00	3744050.00	0.00857
386900.00	3744050.00	0.00868	386950.00	3744050.00	0.00877
387000.00	3744050.00	0.00885	387050.00	3744050.00	0.00891
385900.00	3744100.00	0.00567	385950.00	3744100.00	0.00581
386000.00	3744100.00	0.00595	386050.00	3744100.00	0.00609
386100.00	3744100.00	0.00624	386150.00	3744100.00	0.00639
386200.00	3744100.00	0.00654	386250.00	3744100.00	0.00669
386300.00	3744100.00	0.00685	386350.00	3744100.00	0.00700
386400.00	3744100.00	0.00716	386450.00	3744100.00	0.00731
386500.00	3744100.00	0.00747	386550.00	3744100.00	0.00762
386600.00	3744100.00	0.00777	386650.00	3744100.00	0.00792
386700.00	3744100.00	0.00805	386750.00	3744100.00	0.00818

386800.00 3744100.00 0.00831
386850.00 3744100.00 0.00842
386900.00 3744100.00 0.00852
386950.00 3744100.00 0.00861
387000.00 3744100.00 0.00869
387050.00 3744100.00 0.00875
385950.00 3744150.00 0.00573
386000.00 3744150.00 0.00587
386050.00 3744150.00 0.00601
386100.00 3744150.00 0.00615
386150.00 3744150.00 0.00629
386200.00 3744150.00 0.00644
386250.00 3744150.00 0.00659
386300.00 3744150.00 0.00674
386350.00 3744150.00 0.00689
386400.00 3744150.00 0.00704
386450.00 3744150.00 0.00719
386500.00 3744150.00 0.00734
386550.00 3744150.00 0.00749
386600.00 3744150.00 0.00764
386650.00 3744150.00 0.00778
386700.00 3744150.00 0.00791
386750.00 3744150.00 0.00804
386800.00 3744150.00 0.00816
386850.00 3744150.00 0.00827
386900.00 3744150.00 0.00837
386950.00 3744150.00 0.00846
387000.00 3744150.00 0.00854
387050.00 3744150.00 0.00860
387100.00 3744150.00 0.00864
385950.00 3744200.00 0.00565
386000.00 3744200.00 0.00578
386050.00 3744200.00 0.00592
386100.00 3744200.00 0.00606
386150.00 3744200.00 0.00620
386200.00 3744200.00 0.00634
386250.00 3744200.00 0.00649
386300.00 3744200.00 0.00664
386350.00 3744200.00 0.00678
386400.00 3744200.00 0.00693
386450.00 3744200.00 0.00708
386500.00 3744200.00 0.00722
386550.00 3744200.00 0.00737
386600.00 3744200.00 0.00751
386650.00 3744200.00 0.00765
386700.00 3744200.00 0.00778
386750.00 3744200.00 0.00791
386800.00 3744200.00 0.00802
386850.00 3744200.00 0.00813
386900.00 3744200.00 0.00823

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386950.00	3744200.00	0.00832	387000.00	3744200.00	0.00839
387050.00	3744200.00	0.00845	387100.00	3744200.00	0.00850
386000.00	3744250.00	0.00571	386050.00	3744250.00	0.00584
386100.00	3744250.00	0.00597	386150.00	3744250.00	0.00611
386200.00	3744250.00	0.00625	386250.00	3744250.00	0.00639
386300.00	3744250.00	0.00653	386350.00	3744250.00	0.00668
386400.00	3744250.00	0.00682	386450.00	3744250.00	0.00696
386500.00	3744250.00	0.00711	386550.00	3744250.00	0.00725
386600.00	3744250.00	0.00738	386650.00	3744250.00	0.00752
386700.00	3744250.00	0.00765	386750.00	3744250.00	0.00777
386800.00	3744250.00	0.00789	386850.00	3744250.00	0.00799
386900.00	3744250.00	0.00809	386950.00	3744250.00	0.00817
387000.00	3744250.00	0.00825	387050.00	3744250.00	0.00831
387100.00	3744250.00	0.00836	386000.00	3744300.00	0.00563
386050.00	3744300.00	0.00576	386100.00	3744300.00	0.00589

386150.00 3744300.00 0.00602
386200.00 3744300.00 0.00616
386250.00 3744300.00 0.00630
386300.00 3744300.00 0.00644
386350.00 3744300.00 0.00657
386400.00 3744300.00 0.00672
386450.00 3744300.00 0.00685
386500.00 3744300.00 0.00699
386550.00 3744300.00 0.00713
386600.00 3744300.00 0.00726
386650.00 3744300.00 0.00739
386700.00 3744300.00 0.00752
386750.00 3744300.00 0.00764
386800.00 3744300.00 0.00775
386850.00 3744300.00 0.00785
386900.00 3744300.00 0.00795
386950.00 3744300.00 0.00804
387000.00 3744300.00 0.00811
387050.00 3744300.00 0.00817
387100.00 3744300.00 0.00822
387150.00 3744300.00 0.00826
386050.00 3744350.00 0.00568
386100.00 3744350.00 0.00581
386150.00 3744350.00 0.00594
386200.00 3744350.00 0.00607
386250.00 3744350.00 0.00620
386300.00 3744350.00 0.00634
386350.00 3744350.00 0.00648
386400.00 3744350.00 0.00661
386450.00 3744350.00 0.00675
386500.00 3744350.00 0.00688
386550.00 3744350.00 0.00702
386600.00 3744350.00 0.00715
386650.00 3744350.00 0.00727
386700.00 3744350.00 0.00740
386750.00 3744350.00 0.00751
386800.00 3744350.00 0.00762
386850.00 3744350.00 0.00772
386900.00 3744350.00 0.00782
386950.00 3744350.00 0.00790
387000.00 3744350.00 0.00798
387050.00 3744350.00 0.00804
387100.00 3744350.00 0.00809
387150.00 3744350.00 0.00814
386050.00 3744400.00 0.00560
386100.00 3744400.00 0.00573
386150.00 3744400.00 0.00585
386200.00 3744400.00 0.00598
386250.00 3744400.00 0.00611
386300.00 3744400.00 0.00625

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386350.00	3744400.00	0.00638	386400.00	3744400.00	0.00651
386450.00	3744400.00	0.00665	386500.00	3744400.00	0.00678
386550.00	3744400.00	0.00691	386600.00	3744400.00	0.00703
386650.00	3744400.00	0.00716	386700.00	3744400.00	0.00728
386750.00	3744400.00	0.00739	386800.00	3744400.00	0.00750
386850.00	3744400.00	0.00760	386900.00	3744400.00	0.00769
386950.00	3744400.00	0.00777	387000.00	3744400.00	0.00785
387050.00	3744400.00	0.00791	387100.00	3744400.00	0.00796
387150.00	3744400.00	0.00800	386100.00	3744450.00	0.00565
386150.00	3744450.00	0.00577	386200.00	3744450.00	0.00590
386250.00	3744450.00	0.00603	386300.00	3744450.00	0.00616
386350.00	3744450.00	0.00629	386400.00	3744450.00	0.00642
386450.00	3744450.00	0.00655	386500.00	3744450.00	0.00667
386550.00	3744450.00	0.00680	386600.00	3744450.00	0.00692
386650.00	3744450.00	0.00704	386700.00	3744450.00	0.00716

386750.00 3744450.00 0.00727
386800.00 3744450.00 0.00738
386850.00 3744450.00 0.00748
386900.00 3744450.00 0.00757
386950.00 3744450.00 0.00765
387000.00 3744450.00 0.00772
387050.00 3744450.00 0.00778
387100.00 3744450.00 0.00784
387150.00 3744450.00 0.00787
387200.00 3744450.00 0.00790
386100.00 3744500.00 0.00557
386150.00 3744500.00 0.00570
386200.00 3744500.00 0.00582
386250.00 3744500.00 0.00594
386300.00 3744500.00 0.00607
386350.00 3744500.00 0.00619
386400.00 3744500.00 0.00632
386450.00 3744500.00 0.00645
386500.00 3744500.00 0.00657
386550.00 3744500.00 0.00669
386600.00 3744500.00 0.00682
386650.00 3744500.00 0.00693
386700.00 3744500.00 0.00705
386750.00 3744500.00 0.00716
386800.00 3744500.00 0.00726
386850.00 3744500.00 0.00736
386900.00 3744500.00 0.00745
386950.00 3744500.00 0.00753
387000.00 3744500.00 0.00760
387050.00 3744500.00 0.00766
387100.00 3744500.00 0.00771
387150.00 3744500.00 0.00775
387200.00 3744500.00 0.00778
386150.00 3744550.00 0.00562
386200.00 3744550.00 0.00574
386250.00 3744550.00 0.00586
386300.00 3744550.00 0.00598
386350.00 3744550.00 0.00611
386400.00 3744550.00 0.00623
386450.00 3744550.00 0.00635
386500.00 3744550.00 0.00647
386550.00 3744550.00 0.00659
386600.00 3744550.00 0.00671
386650.00 3744550.00 0.00683
386700.00 3744550.00 0.00694
386750.00 3744550.00 0.00705
386800.00 3744550.00 0.00715
386850.00 3744550.00 0.00724
386900.00 3744550.00 0.00733
386950.00 3744550.00 0.00741

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387000.00	3744550.00	0.00748	387050.00	3744550.00	0.00755
387100.00	3744550.00	0.00760	387150.00	3744550.00	0.00764
387200.00	3744550.00	0.00766	386150.00	3744600.00	0.00555
386200.00	3744600.00	0.00566	386250.00	3744600.00	0.00578
386300.00	3744600.00	0.00590	386350.00	3744600.00	0.00602
386400.00	3744600.00	0.00614	386450.00	3744600.00	0.00626
386500.00	3744600.00	0.00638	386550.00	3744600.00	0.00650
386600.00	3744600.00	0.00661	386650.00	3744600.00	0.00672
386700.00	3744600.00	0.00683	386750.00	3744600.00	0.00694
386800.00	3744600.00	0.00704	386850.00	3744600.00	0.00713
386900.00	3744600.00	0.00722	386950.00	3744600.00	0.00730
387000.00	3744600.00	0.00737	387050.00	3744600.00	0.00743
387100.00	3744600.00	0.00748	387150.00	3744600.00	0.00752
387200.00	3744600.00	0.00755	387250.00	3744600.00	0.00757
386150.00	3744650.00	0.00547	386200.00	3744650.00	0.00559

386250.00 3744650.00 0.00570
386300.00 3744650.00 0.00582
386350.00 3744650.00 0.00594
386400.00 3744650.00 0.00605
386450.00 3744650.00 0.00617
386500.00 3744650.00 0.00629
386550.00 3744650.00 0.00640
386600.00 3744650.00 0.00651
386650.00 3744650.00 0.00662
386700.00 3744650.00 0.00673
386750.00 3744650.00 0.00683
386800.00 3744650.00 0.00693
386850.00 3744650.00 0.00702
386900.00 3744650.00 0.00711
386950.00 3744650.00 0.00719
387000.00 3744650.00 0.00726
387050.00 3744650.00 0.00732
387100.00 3744650.00 0.00737
387150.00 3744650.00 0.00741
387200.00 3744650.00 0.00744
387250.00 3744650.00 0.00746
386200.00 3744700.00 0.00551
386250.00 3744700.00 0.00563
386300.00 3744700.00 0.00574
386350.00 3744700.00 0.00586
386400.00 3744700.00 0.00597
386450.00 3744700.00 0.00608
386500.00 3744700.00 0.00620
386550.00 3744700.00 0.00631
386600.00 3744700.00 0.00642
386650.00 3744700.00 0.00653
386700.00 3744700.00 0.00663
386750.00 3744700.00 0.00673
386800.00 3744700.00 0.00683
386850.00 3744700.00 0.00692
386900.00 3744700.00 0.00700
386950.00 3744700.00 0.00708
387000.00 3744700.00 0.00715
387050.00 3744700.00 0.00721
387100.00 3744700.00 0.00726
387150.00 3744700.00 0.00730
387200.00 3744700.00 0.00733
387250.00 3744700.00 0.00735
386200.00 3744750.00 0.00544
386250.00 3744750.00 0.00555
386300.00 3744750.00 0.00566
386350.00 3744750.00 0.00578
386400.00 3744750.00 0.00589
386450.00 3744750.00 0.00600
386500.00 3744750.00 0.00611

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386550.00	3744750.00	0.00622	386600.00	3744750.00	0.00633
386650.00	3744750.00	0.00643	386700.00	3744750.00	0.00653
386750.00	3744750.00	0.00663	386800.00	3744750.00	0.00673
386850.00	3744750.00	0.00681	386900.00	3744750.00	0.00690
386950.00	3744750.00	0.00697	387000.00	3744750.00	0.00704
387050.00	3744750.00	0.00710	387100.00	3744750.00	0.00716
387150.00	3744750.00	0.00720	387200.00	3744750.00	0.00723
387250.00	3744750.00	0.00725	387300.00	3744750.00	0.00726
386200.00	3744800.00	0.00537	386250.00	3744800.00	0.00548
386300.00	3744800.00	0.00559	386350.00	3744800.00	0.00570
386400.00	3744800.00	0.00581	386450.00	3744800.00	0.00592
386500.00	3744800.00	0.00603	386550.00	3744800.00	0.00613
386600.00	3744800.00	0.00624	386650.00	3744800.00	0.00634
386700.00	3744800.00	0.00644	386750.00	3744800.00	0.00654
386800.00	3744800.00	0.00663	386850.00	3744800.00	0.00672

386900.00 3744800.00 0.00680
386950.00 3744800.00 0.00687
387000.00 3744800.00 0.00694
387050.00 3744800.00 0.00700
387100.00 3744800.00 0.00705
387150.00 3744800.00 0.00710
387200.00 3744800.00 0.00713
387250.00 3744800.00 0.00715
387300.00 3744800.00 0.00716
386250.00 3744850.00 0.00541
386300.00 3744850.00 0.00552
386350.00 3744850.00 0.00562
386400.00 3744850.00 0.00573
386450.00 3744850.00 0.00584
386500.00 3744850.00 0.00594
386550.00 3744850.00 0.00605
386600.00 3744850.00 0.00615
386650.00 3744850.00 0.00625
386700.00 3744850.00 0.00635
386750.00 3744850.00 0.00644
386800.00 3744850.00 0.00653
386850.00 3744850.00 0.00662
386900.00 3744850.00 0.00670
386950.00 3744850.00 0.00677
387000.00 3744850.00 0.00684
387050.00 3744850.00 0.00690
387100.00 3744850.00 0.00695
387150.00 3744850.00 0.00699
387200.00 3744850.00 0.00703
387250.00 3744850.00 0.00705
387300.00 3744850.00 0.00706
386250.00 3744900.00 0.00534
386300.00 3744900.00 0.00545
386350.00 3744900.00 0.00555
386400.00 3744900.00 0.00565
386450.00 3744900.00 0.00576
386500.00 3744900.00 0.00586
386550.00 3744900.00 0.00596
386600.00 3744900.00 0.00606
386650.00 3744900.00 0.00616
386700.00 3744900.00 0.00626
386750.00 3744900.00 0.00635
386800.00 3744900.00 0.00644
386850.00 3744900.00 0.00652
386900.00 3744900.00 0.00660
386950.00 3744900.00 0.00668
387000.00 3744900.00 0.00674
387050.00 3744900.00 0.00680
387100.00 3744900.00 0.00685
387150.00 3744900.00 0.00690

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387200.00	3744900.00	0.00693	387250.00	3744900.00	0.00695
387300.00	3744900.00	0.00697	387350.00	3744900.00	0.00699
386250.00	3744950.00	0.00527	386300.00	3744950.00	0.00538
386350.00	3744950.00	0.00548	386400.00	3744950.00	0.00558
386450.00	3744950.00	0.00568	386500.00	3744950.00	0.00578
386550.00	3744950.00	0.00588	386600.00	3744950.00	0.00598
386650.00	3744950.00	0.00608	386700.00	3744950.00	0.00617
386750.00	3744950.00	0.00626	386800.00	3744950.00	0.00635
386850.00	3744950.00	0.00643	386900.00	3744950.00	0.00651
386950.00	3744950.00	0.00658	387000.00	3744950.00	0.00665
387050.00	3744950.00	0.00671	387100.00	3744950.00	0.00676
387150.00	3744950.00	0.00680	387200.00	3744950.00	0.00685
387250.00	3744950.00	0.00688	387300.00	3744950.00	0.00689
387350.00	3744950.00	0.00690	386250.00	3745000.00	0.00521
386300.00	3745000.00	0.00531	386350.00	3745000.00	0.00541

386400.00 3745000.00 0.00551
386450.00 3745000.00 0.00561
386500.00 3745000.00 0.00571
386550.00 3745000.00 0.00581
386600.00 3745000.00 0.00590
386650.00 3745000.00 0.00599
386700.00 3745000.00 0.00609
386750.00 3745000.00 0.00618
386800.00 3745000.00 0.00626
386850.00 3745000.00 0.00635
386900.00 3745000.00 0.00642
386950.00 3745000.00 0.00650
387000.00 3745000.00 0.00657
387050.00 3745000.00 0.00663
387100.00 3745000.00 0.00668
387150.00 3745000.00 0.00673
387200.00 3745000.00 0.00676
387250.00 3745000.00 0.00679
387300.00 3745000.00 0.00680
387350.00 3745000.00 0.00681
386300.00 3745050.00 0.00524
386350.00 3745050.00 0.00534
386400.00 3745050.00 0.00544
386450.00 3745050.00 0.00554
386500.00 3745050.00 0.00563
386550.00 3745050.00 0.00573
386600.00 3745050.00 0.00582
386650.00 3745050.00 0.00591
386700.00 3745050.00 0.00600
386750.00 3745050.00 0.00609
386800.00 3745050.00 0.00618
386850.00 3745050.00 0.00626
386900.00 3745050.00 0.00634
386950.00 3745050.00 0.00641
387000.00 3745050.00 0.00648
387050.00 3745050.00 0.00654
387100.00 3745050.00 0.00659
387150.00 3745050.00 0.00663
387200.00 3745050.00 0.00667
387250.00 3745050.00 0.00670
387300.00 3745050.00 0.00671
387350.00 3745050.00 0.00672
387400.00 3745050.00 0.00672
386300.00 3745100.00 0.00518
386350.00 3745100.00 0.00527
386400.00 3745100.00 0.00537
386450.00 3745100.00 0.00546
386500.00 3745100.00 0.00556
386550.00 3745100.00 0.00565
386600.00 3745100.00 0.00574

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386650.00	3745100.00	0.00584	386700.00	3745100.00	0.00592
386750.00	3745100.00	0.00601	386800.00	3745100.00	0.00609
386850.00	3745100.00	0.00617	386900.00	3745100.00	0.00625
386950.00	3745100.00	0.00632	387000.00	3745100.00	0.00639
387050.00	3745100.00	0.00645	387100.00	3745100.00	0.00650
387150.00	3745100.00	0.00655	387200.00	3745100.00	0.00658
387250.00	3745100.00	0.00661	387300.00	3745100.00	0.00663
387350.00	3745100.00	0.00664	387400.00	3745100.00	0.00664
386300.00	3745150.00	0.00512	386350.00	3745150.00	0.00521
386400.00	3745150.00	0.00530	386450.00	3745150.00	0.00539
386500.00	3745150.00	0.00549	386550.00	3745150.00	0.00558
386600.00	3745150.00	0.00567	386650.00	3745150.00	0.00576
386700.00	3745150.00	0.00584	386750.00	3745150.00	0.00593
386800.00	3745150.00	0.00601	386850.00	3745150.00	0.00609
386900.00	3745150.00	0.00617	386950.00	3745150.00	0.00624

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         387000.00    3745150.00        0.00630
387050.00    3745150.00        0.00636
         387100.00    3745150.00        0.00641
387150.00    3745150.00        0.00646
         387200.00    3745150.00        0.00650
387250.00    3745150.00        0.00652
         387300.00    3745150.00        0.00654
387350.00    3745150.00        0.00655
         387400.00    3745150.00        0.00655
386350.00    3745200.00        0.00515
         386400.00    3745200.00        0.00524
386450.00    3745200.00        0.00533
         386500.00    3745200.00        0.00542
386550.00    3745200.00        0.00551
         386600.00    3745200.00        0.00560
386650.00    3745200.00        0.00568
         386700.00    3745200.00        0.00577
386750.00    3745200.00        0.00585
         386800.00    3745200.00        0.00593
386850.00    3745200.00        0.00601
         386900.00    3745200.00        0.00609
386950.00    3745200.00        0.00616
         387000.00    3745200.00        0.00622
387050.00    3745200.00        0.00628
         387100.00    3745200.00        0.00633
387150.00    3745200.00        0.00639
         387200.00    3745200.00        0.00643
387250.00    3745200.00        0.00646
         387300.00    3745200.00        0.00646
387350.00    3745200.00        0.00647
         387400.00    3745200.00        0.00648
387450.00    3745200.00        0.00647
         386350.00    3745250.00        0.00508
386400.00    3745250.00        0.00517
         386450.00    3745250.00        0.00526
386500.00    3745250.00        0.00535
         386550.00    3745250.00        0.00544
386600.00    3745250.00        0.00552
         386650.00    3745250.00        0.00561
386700.00    3745250.00        0.00569
         386750.00    3745250.00        0.00577
386800.00    3745250.00        0.00585
         386850.00    3745250.00        0.00593
386900.00    3745250.00        0.00601
         386950.00    3745250.00        0.00608
387000.00    3745250.00        0.00614
         387050.00    3745250.00        0.00620
387100.00    3745250.00        0.00626
         387150.00    3745250.00        0.00630
387200.00    3745250.00        0.00634
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387250.00	3745250.00	0.00637	387300.00	3745250.00	0.00638
387350.00	3745250.00	0.00639	387400.00	3745250.00	0.00640
387450.00	3745250.00	0.00639	386350.00	3745300.00	0.00502
386400.00	3745300.00	0.00511	386450.00	3745300.00	0.00520
386500.00	3745300.00	0.00529	386550.00	3745300.00	0.00537
386600.00	3745300.00	0.00546	386650.00	3745300.00	0.00554
386700.00	3745300.00	0.00562	386750.00	3745300.00	0.00570
386800.00	3745300.00	0.00578	386850.00	3745300.00	0.00586
386900.00	3745300.00	0.00593	386950.00	3745300.00	0.00600
387000.00	3745300.00	0.00606	387050.00	3745300.00	0.00612
387100.00	3745300.00	0.00618	387150.00	3745300.00	0.00622
387200.00	3745300.00	0.00626	387250.00	3745300.00	0.00629
387300.00	3745300.00	0.00630	387350.00	3745300.00	0.00632
387400.00	3745300.00	0.00632	387450.00	3745300.00	0.00632
386400.00	3745350.00	0.00505	386450.00	3745350.00	0.00514

386500.00 3745350.00 0.00522
386550.00 3745350.00 0.00531
386600.00 3745350.00 0.00539
386650.00 3745350.00 0.00547
386700.00 3745350.00 0.00555
386750.00 3745350.00 0.00563
386800.00 3745350.00 0.00570
386850.00 3745350.00 0.00578
386900.00 3745350.00 0.00585
386950.00 3745350.00 0.00592
387000.00 3745350.00 0.00598
387050.00 3745350.00 0.00604
387100.00 3745350.00 0.00610
387150.00 3745350.00 0.00614
387200.00 3745350.00 0.00618
387250.00 3745350.00 0.00622
387300.00 3745350.00 0.00623
387350.00 3745350.00 0.00624
387400.00 3745350.00 0.00625
387450.00 3745350.00 0.00625
387500.00 3745350.00 0.00625
386400.00 3745400.00 0.00499
386450.00 3745400.00 0.00508
386500.00 3745400.00 0.00516
386550.00 3745400.00 0.00524
386600.00 3745400.00 0.00532
386650.00 3745400.00 0.00540
386700.00 3745400.00 0.00548
386750.00 3745400.00 0.00556
386800.00 3745400.00 0.00563
386850.00 3745400.00 0.00570
386900.00 3745400.00 0.00578
386950.00 3745400.00 0.00585
387000.00 3745400.00 0.00591
387050.00 3745400.00 0.00597
387100.00 3745400.00 0.00602
387150.00 3745400.00 0.00607
387200.00 3745400.00 0.00611
387250.00 3745400.00 0.00613
387300.00 3745400.00 0.00615
387350.00 3745400.00 0.00617
387400.00 3745400.00 0.00618
387450.00 3745400.00 0.00619
387500.00 3745400.00 0.00618
386400.00 3745450.00 0.00493
386450.00 3745450.00 0.00502
386500.00 3745450.00 0.00510
386550.00 3745450.00 0.00518
386600.00 3745450.00 0.00526
386650.00 3745450.00 0.00534

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386700.00	3745450.00	0.00541	386750.00	3745450.00	0.00549
386800.00	3745450.00	0.00556	386850.00	3745450.00	0.00563
386900.00	3745450.00	0.00571	386950.00	3745450.00	0.00577
387000.00	3745450.00	0.00583	387050.00	3745450.00	0.00589
387100.00	3745450.00	0.00595	387150.00	3745450.00	0.00599
387200.00	3745450.00	0.00602	387250.00	3745450.00	0.00605
387300.00	3745450.00	0.00608	387350.00	3745450.00	0.00610
387400.00	3745450.00	0.00612	387450.00	3745450.00	0.00612
387500.00	3745450.00	0.00611	386450.00	3745500.00	0.00496
386500.00	3745500.00	0.00504	386550.00	3745500.00	0.00512
386600.00	3745500.00	0.00520	386650.00	3745500.00	0.00527
386700.00	3745500.00	0.00535	386750.00	3745500.00	0.00542
386800.00	3745500.00	0.00550	386850.00	3745500.00	0.00556
386900.00	3745500.00	0.00563	386950.00	3745500.00	0.00570
387000.00	3745500.00	0.00576	387050.00	3745500.00	0.00582

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         387100.00    3745500.00        0.00587
387150.00    3745500.00        0.00592
         387200.00    3745500.00        0.00595
387250.00    3745500.00        0.00598
         387300.00    3745500.00        0.00602
387350.00    3745500.00        0.00604
         387400.00    3745500.00        0.00605
387450.00    3745500.00        0.00605
         387500.00    3745500.00        0.00604
387550.00    3745500.00        0.00603
         386450.00    3745550.00        0.00490
386500.00    3745550.00        0.00498
         386550.00    3745550.00        0.00506
386600.00    3745550.00        0.00513
         386650.00    3745550.00        0.00521
386700.00    3745550.00        0.00529
         386750.00    3745550.00        0.00536
386800.00    3745550.00        0.00543
         386850.00    3745550.00        0.00550
386900.00    3745550.00        0.00557
         386950.00    3745550.00        0.00563
387000.00    3745550.00        0.00569
         387050.00    3745550.00        0.00575
387100.00    3745550.00        0.00580
         387150.00    3745550.00        0.00585
387200.00    3745550.00        0.00589
         387250.00    3745550.00        0.00592
387300.00    3745550.00        0.00595
         387350.00    3745550.00        0.00597
387400.00    3745550.00        0.00598
         387450.00    3745550.00        0.00598
387500.00    3745550.00        0.00598
         387550.00    3745550.00        0.00596
386450.00    3745600.00        0.00484
         386500.00    3745600.00        0.00492
386550.00    3745600.00        0.00500
         386600.00    3745600.00        0.00508
386650.00    3745600.00        0.00515
         386700.00    3745600.00        0.00522
386750.00    3745600.00        0.00529
         386800.00    3745600.00        0.00536
386850.00    3745600.00        0.00543
         386900.00    3745600.00        0.00550
386950.00    3745600.00        0.00556
         387000.00    3745600.00        0.00562
387050.00    3745600.00        0.00568
         387100.00    3745600.00        0.00573
387150.00    3745600.00        0.00578
         387200.00    3745600.00        0.00582
387250.00    3745600.00        0.00585
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387300.00	3745600.00	0.00588	387350.00	3745600.00	0.00590
387400.00	3745600.00	0.00591	387450.00	3745600.00	0.00592
387500.00	3745600.00	0.00591	387550.00	3745600.00	0.00590
386500.00	3745650.00	0.00487	386550.00	3745650.00	0.00494
386600.00	3745650.00	0.00502	386650.00	3745650.00	0.00509
386700.00	3745650.00	0.00516	386750.00	3745650.00	0.00523
386800.00	3745650.00	0.00530	386850.00	3745650.00	0.00537
386900.00	3745650.00	0.00543	386950.00	3745650.00	0.00549
387000.00	3745650.00	0.00555	387050.00	3745650.00	0.00561
387100.00	3745650.00	0.00566	387150.00	3745650.00	0.00571
387200.00	3745650.00	0.00575	387250.00	3745650.00	0.00578
387300.00	3745650.00	0.00581	387350.00	3745650.00	0.00583
387400.00	3745650.00	0.00585	387450.00	3745650.00	0.00585
387500.00	3745650.00	0.00585	387550.00	3745650.00	0.00584
387600.00	3745650.00	0.00582	386500.00	3745700.00	0.00481

386550.00 3745700.00 0.00488
386600.00 3745700.00 0.00496
386650.00 3745700.00 0.00503
386700.00 3745700.00 0.00510
386750.00 3745700.00 0.00517
386800.00 3745700.00 0.00524
386850.00 3745700.00 0.00530
386900.00 3745700.00 0.00537
386950.00 3745700.00 0.00543
387000.00 3745700.00 0.00549
387050.00 3745700.00 0.00554
387100.00 3745700.00 0.00560
387150.00 3745700.00 0.00564
387200.00 3745700.00 0.00568
387250.00 3745700.00 0.00572
387300.00 3745700.00 0.00575
387350.00 3745700.00 0.00577
387400.00 3745700.00 0.00578
387450.00 3745700.00 0.00579
387500.00 3745700.00 0.00579
387550.00 3745700.00 0.00578
387600.00 3745700.00 0.00576
386500.00 3745750.00 0.00475
386550.00 3745750.00 0.00483
386600.00 3745750.00 0.00490
386650.00 3745750.00 0.00497
386700.00 3745750.00 0.00504
386750.00 3745750.00 0.00511
386800.00 3745750.00 0.00517
386850.00 3745750.00 0.00524
386900.00 3745750.00 0.00530
386950.00 3745750.00 0.00536
387000.00 3745750.00 0.00542
387050.00 3745750.00 0.00548
387100.00 3745750.00 0.00553
387150.00 3745750.00 0.00558
387200.00 3745750.00 0.00562
387250.00 3745750.00 0.00565
387300.00 3745750.00 0.00568
387350.00 3745750.00 0.00570
387400.00 3745750.00 0.00572
387450.00 3745750.00 0.00573
387500.00 3745750.00 0.00573
387550.00 3745750.00 0.00572
387600.00 3745750.00 0.00570
386550.00 3745800.00 0.00477
386600.00 3745800.00 0.00484
386650.00 3745800.00 0.00491
386700.00 3745800.00 0.00498
386750.00 3745800.00 0.00505

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386800.00	3745800.00	0.00511	386850.00	3745800.00	0.00518
386900.00	3745800.00	0.00524	386950.00	3745800.00	0.00530
387000.00	3745800.00	0.00536	387050.00	3745800.00	0.00541
387100.00	3745800.00	0.00547	387150.00	3745800.00	0.00551
387200.00	3745800.00	0.00555	387250.00	3745800.00	0.00559
387300.00	3745800.00	0.00562	387350.00	3745800.00	0.00564
387400.00	3745800.00	0.00566	387450.00	3745800.00	0.00566
387500.00	3745800.00	0.00567	387550.00	3745800.00	0.00566
387600.00	3745800.00	0.00565	387650.00	3745800.00	0.00563
386550.00	3745850.00	0.00471	386600.00	3745850.00	0.00478
386650.00	3745850.00	0.00485	386700.00	3745850.00	0.00492
386750.00	3745850.00	0.00499	386800.00	3745850.00	0.00505
386850.00	3745850.00	0.00512	386900.00	3745850.00	0.00518
386950.00	3745850.00	0.00524	387000.00	3745850.00	0.00530
387050.00	3745850.00	0.00535	387100.00	3745850.00	0.00540

387150.00 3745850.00 0.00545
387200.00 3745850.00 0.00549
387250.00 3745850.00 0.00552
387300.00 3745850.00 0.00555
387350.00 3745850.00 0.00558
387400.00 3745850.00 0.00559
387450.00 3745850.00 0.00560
387500.00 3745850.00 0.00561
387550.00 3745850.00 0.00560
387600.00 3745850.00 0.00559
387650.00 3745850.00 0.00557
386550.00 3745900.00 0.00464
386600.00 3745900.00 0.00471
386650.00 3745900.00 0.00480
386700.00 3745900.00 0.00486
386750.00 3745900.00 0.00491
386800.00 3745900.00 0.00499
386850.00 3745900.00 0.00506
386900.00 3745900.00 0.00512
386950.00 3745900.00 0.00518
387000.00 3745900.00 0.00524
387050.00 3745900.00 0.00529
387100.00 3745900.00 0.00534
387150.00 3745900.00 0.00539
387200.00 3745900.00 0.00543
387250.00 3745900.00 0.00546
387300.00 3745900.00 0.00549
387350.00 3745900.00 0.00552
387400.00 3745900.00 0.00553
387450.00 3745900.00 0.00555
387500.00 3745900.00 0.00555
387550.00 3745900.00 0.00555
387600.00 3745900.00 0.00554
387650.00 3745900.00 0.00552
386600.00 3745950.00 0.00467
386650.00 3745950.00 0.00474
386700.00 3745950.00 0.00480
386750.00 3745950.00 0.00487
386800.00 3745950.00 0.00493
386850.00 3745950.00 0.00499
386900.00 3745950.00 0.00506
386950.00 3745950.00 0.00512
387000.00 3745950.00 0.00518
387050.00 3745950.00 0.00523
387100.00 3745950.00 0.00528
387150.00 3745950.00 0.00532
387200.00 3745950.00 0.00537
387250.00 3745950.00 0.00540
387300.00 3745950.00 0.00543
387350.00 3745950.00 0.00546

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387400.00	3745950.00	0.00548	387450.00	3745950.00	0.00549
387500.00	3745950.00	0.00549	387550.00	3745950.00	0.00549
387600.00	3745950.00	0.00548	387650.00	3745950.00	0.00547
387700.00	3745950.00	0.00544	386600.00	3746000.00	0.00462
386650.00	3746000.00	0.00469	386700.00	3746000.00	0.00475
386750.00	3746000.00	0.00478	386800.00	3746000.00	0.00486
386850.00	3746000.00	0.00493	386900.00	3746000.00	0.00500
386950.00	3746000.00	0.00506	387000.00	3746000.00	0.00512
387050.00	3746000.00	0.00517	387100.00	3746000.00	0.00522
387150.00	3746000.00	0.00527	387200.00	3746000.00	0.00531
387250.00	3746000.00	0.00534	387300.00	3746000.00	0.00537
387350.00	3746000.00	0.00540	387400.00	3746000.00	0.00542
387450.00	3746000.00	0.00543	387500.00	3746000.00	0.00544
387550.00	3746000.00	0.00544	387600.00	3746000.00	0.00543
387650.00	3746000.00	0.00541	387700.00	3746000.00	0.00539

386600.00 3746050.00 0.00457
386650.00 3746050.00 0.00463
386700.00 3746050.00 0.00469
386750.00 3746050.00 0.00474
386800.00 3746050.00 0.00476
386850.00 3746050.00 0.00482
386900.00 3746050.00 0.00490
386950.00 3746050.00 0.00500
387000.00 3746050.00 0.00506
387050.00 3746050.00 0.00511
387100.00 3746050.00 0.00516
387150.00 3746050.00 0.00521
387200.00 3746050.00 0.00525
387250.00 3746050.00 0.00529
387300.00 3746050.00 0.00532
387350.00 3746050.00 0.00534
387400.00 3746050.00 0.00536
387450.00 3746050.00 0.00537
387500.00 3746050.00 0.00538
387550.00 3746050.00 0.00538
387600.00 3746050.00 0.00538
387650.00 3746050.00 0.00536
387700.00 3746050.00 0.00534
386650.00 3746100.00 0.00458
386700.00 3746100.00 0.00464
386750.00 3746100.00 0.00470
386800.00 3746100.00 0.00472
386850.00 3746100.00 0.00473
386900.00 3746100.00 0.00480
386950.00 3746100.00 0.00486
387000.00 3746100.00 0.00495
387050.00 3746100.00 0.00504
387100.00 3746100.00 0.00510
387150.00 3746100.00 0.00515
387200.00 3746100.00 0.00519
387250.00 3746100.00 0.00523
387300.00 3746100.00 0.00526
387350.00 3746100.00 0.00528
387400.00 3746100.00 0.00530
387450.00 3746100.00 0.00532
387500.00 3746100.00 0.00533
387550.00 3746100.00 0.00533
387600.00 3746100.00 0.00532
387650.00 3746100.00 0.00531
387700.00 3746100.00 0.00530
387750.00 3746100.00 0.00527
386650.00 3746150.00 0.00453
386700.00 3746150.00 0.00459
386750.00 3746150.00 0.00465
386800.00 3746150.00 0.00469

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386850.00	3746150.00	0.00467	386900.00	3746150.00	0.00473
386950.00	3746150.00	0.00479	387000.00	3746150.00	0.00486
387050.00	3746150.00	0.00495	387100.00	3746150.00	0.00504
387150.00	3746150.00	0.00509	387200.00	3746150.00	0.00514
387250.00	3746150.00	0.00517	387300.00	3746150.00	0.00520
387350.00	3746150.00	0.00523	387400.00	3746150.00	0.00525
387450.00	3746150.00	0.00527	387500.00	3746150.00	0.00527
387550.00	3746150.00	0.00528	387600.00	3746150.00	0.00527
387650.00	3746150.00	0.00526	387700.00	3746150.00	0.00525
387750.00	3746150.00	0.00522	386650.00	3746200.00	0.00448
386700.00	3746200.00	0.00454	386750.00	3746200.00	0.00460
386800.00	3746200.00	0.00466	386850.00	3746200.00	0.00461
386900.00	3746200.00	0.00466	386950.00	3746200.00	0.00473
387000.00	3746200.00	0.00479	387050.00	3746200.00	0.00487
387100.00	3746200.00	0.00498	387150.00	3746200.00	0.00504

387200.00 3746200.00 0.00508
387250.00 3746200.00 0.00512
387300.00 3746200.00 0.00515
387350.00 3746200.00 0.00518
387400.00 3746200.00 0.00520
387450.00 3746200.00 0.00521
387500.00 3746200.00 0.00522
387550.00 3746200.00 0.00523
387600.00 3746200.00 0.00522
387650.00 3746200.00 0.00521
387700.00 3746200.00 0.00520
387750.00 3746200.00 0.00518
386700.00 3746250.00 0.00449
386750.00 3746250.00 0.00455
386800.00 3746250.00 0.00461
386850.00 3746250.00 0.00456
386900.00 3746250.00 0.00460
386950.00 3746250.00 0.00467
387000.00 3746250.00 0.00473
387050.00 3746250.00 0.00483
387100.00 3746250.00 0.00493
387150.00 3746250.00 0.00498
387200.00 3746250.00 0.00503
387250.00 3746250.00 0.00506
387300.00 3746250.00 0.00509
387350.00 3746250.00 0.00512
387400.00 3746250.00 0.00514
387450.00 3746250.00 0.00516
387500.00 3746250.00 0.00517
387550.00 3746250.00 0.00517
387600.00 3746250.00 0.00517
387650.00 3746250.00 0.00517
387700.00 3746250.00 0.00515
387750.00 3746250.00 0.00513
386700.00 3746300.00 0.00436
386750.00 3746300.00 0.00444
386800.00 3746300.00 0.00448
386850.00 3746300.00 0.00449
386900.00 3746300.00 0.00454
386950.00 3746300.00 0.00460
387000.00 3746300.00 0.00467
387050.00 3746300.00 0.00478
387100.00 3746300.00 0.00482
387150.00 3746300.00 0.00492
387200.00 3746300.00 0.00497
387250.00 3746300.00 0.00501
387300.00 3746300.00 0.00504
387350.00 3746300.00 0.00507
387400.00 3746300.00 0.00509
387450.00 3746300.00 0.00511

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387500.00	3746300.00	0.00512	387550.00	3746300.00	0.00513
387600.00	3746300.00	0.00512	387650.00	3746300.00	0.00512
387700.00	3746300.00	0.00511	387750.00	3746300.00	0.00509
387800.00	3746300.00	0.00506	386700.00	3746350.00	0.00424
386750.00	3746350.00	0.00430	386800.00	3746350.00	0.00436
386850.00	3746350.00	0.00442	386900.00	3746350.00	0.00447
386950.00	3746350.00	0.00453	387000.00	3746350.00	0.00460
387050.00	3746350.00	0.00471	387100.00	3746350.00	0.00471
387150.00	3746350.00	0.00484	387200.00	3746350.00	0.00492
387250.00	3746350.00	0.00496	387300.00	3746350.00	0.00499
387350.00	3746350.00	0.00502	387400.00	3746350.00	0.00504
387450.00	3746350.00	0.00506	387500.00	3746350.00	0.00507
387550.00	3746350.00	0.00508	387600.00	3746350.00	0.00508
387650.00	3746350.00	0.00507	387700.00	3746350.00	0.00506
387750.00	3746350.00	0.00504	387800.00	3746350.00	0.00502

386750.00 3746400.00 0.00423
386800.00 3746400.00 0.00430
386850.00 3746400.00 0.00436
386900.00 3746400.00 0.00441
386950.00 3746400.00 0.00447
387000.00 3746400.00 0.00455
387050.00 3746400.00 0.00463
387100.00 3746400.00 0.00463
387150.00 3746400.00 0.00476
387200.00 3746400.00 0.00487
387250.00 3746400.00 0.00491
387300.00 3746400.00 0.00494
387350.00 3746400.00 0.00497
387400.00 3746400.00 0.00499
387450.00 3746400.00 0.00501
387500.00 3746400.00 0.00502
387550.00 3746400.00 0.00503
387600.00 3746400.00 0.00503
387650.00 3746400.00 0.00503
387700.00 3746400.00 0.00502
387750.00 3746400.00 0.00500
387800.00 3746400.00 0.00498
386750.00 3746450.00 0.00418
386800.00 3746450.00 0.00423
386850.00 3746450.00 0.00429
386900.00 3746450.00 0.00435
386950.00 3746450.00 0.00441
387000.00 3746450.00 0.00449
387050.00 3746450.00 0.00453
387100.00 3746450.00 0.00456
387150.00 3746450.00 0.00469
387200.00 3746450.00 0.00482
387250.00 3746450.00 0.00486
387300.00 3746450.00 0.00489
387350.00 3746450.00 0.00492
387400.00 3746450.00 0.00494
387450.00 3746450.00 0.00496
387500.00 3746450.00 0.00497
387550.00 3746450.00 0.00498
387600.00 3746450.00 0.00498
387650.00 3746450.00 0.00498
387700.00 3746450.00 0.00497
387750.00 3746450.00 0.00496
387800.00 3746450.00 0.00494
386800.00 3746500.00 0.00417
386850.00 3746500.00 0.00423
386900.00 3746500.00 0.00429
386950.00 3746500.00 0.00435
387000.00 3746500.00 0.00442
387050.00 3746500.00 0.00445

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387100.00	3746500.00	0.00450	387150.00	3746500.00	0.00461
387200.00	3746500.00	0.00476	387250.00	3746500.00	0.00481
387300.00	3746500.00	0.00484	387350.00	3746500.00	0.00487
387400.00	3746500.00	0.00489	387450.00	3746500.00	0.00491
387500.00	3746500.00	0.00493	387550.00	3746500.00	0.00493
387600.00	3746500.00	0.00494	387650.00	3746500.00	0.00494
387700.00	3746500.00	0.00493	387750.00	3746500.00	0.00491
387800.00	3746500.00	0.00490	387850.00	3746500.00	0.00487
386800.00	3746550.00	0.00411	386850.00	3746550.00	0.00416
386900.00	3746550.00	0.00423	386950.00	3746550.00	0.00429
387000.00	3746550.00	0.00436	387050.00	3746550.00	0.00440
387100.00	3746550.00	0.00445	387150.00	3746550.00	0.00453
387200.00	3746550.00	0.00470	387250.00	3746550.00	0.00476
387300.00	3746550.00	0.00479	387350.00	3746550.00	0.00482
387400.00	3746550.00	0.00485	387450.00	3746550.00	0.00486

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          387500.00    3746550.00         0.00488
387550.00    3746550.00         0.00489
          387600.00    3746550.00         0.00489
387650.00    3746550.00         0.00489
          387700.00    3746550.00         0.00488
387750.00    3746550.00         0.00487
          387800.00    3746550.00         0.00485
387850.00    3746550.00         0.00483
          386800.00    3746600.00         0.00405
386850.00    3746600.00         0.00411
          386900.00    3746600.00         0.00417
386950.00    3746600.00         0.00423
          387000.00    3746600.00         0.00429
387050.00    3746600.00         0.00435
          387100.00    3746600.00         0.00441
387150.00    3746600.00         0.00451
          387200.00    3746600.00         0.00466
387250.00    3746600.00         0.00471
          387300.00    3746600.00         0.00475
387350.00    3746600.00         0.00477
          387400.00    3746600.00         0.00480
387450.00    3746600.00         0.00482
          387500.00    3746600.00         0.00483
387550.00    3746600.00         0.00484
          387600.00    3746600.00         0.00485
387650.00    3746600.00         0.00485
          387700.00    3746600.00         0.00484
387750.00    3746600.00         0.00483
          387800.00    3746600.00         0.00481
387850.00    3746600.00         0.00479
          386850.00    3746650.00         0.00406
386900.00    3746650.00         0.00412
          386950.00    3746650.00         0.00418
387000.00    3746650.00         0.00424
          387050.00    3746650.00         0.00430
387100.00    3746650.00         0.00437
          387150.00    3746650.00         0.00448
387200.00    3746650.00         0.00460
          387250.00    3746650.00         0.00467
387300.00    3746650.00         0.00470
          387350.00    3746650.00         0.00473
387400.00    3746650.00         0.00475
          387450.00    3746650.00         0.00477
387500.00    3746650.00         0.00479
          387550.00    3746650.00         0.00480
387600.00    3746650.00         0.00480
          387650.00    3746650.00         0.00480
387700.00    3746650.00         0.00480
          387750.00    3746650.00         0.00479
387800.00    3746650.00         0.00477
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387850.00	3746650.00	0.00476	386850.00	3746700.00	0.00401
386900.00	3746700.00	0.00407	386950.00	3746700.00	0.00413
387000.00	3746700.00	0.00419	387050.00	3746700.00	0.00425
387100.00	3746700.00	0.00431	387150.00	3746700.00	0.00437
387200.00	3746700.00	0.00450	387250.00	3746700.00	0.00462
387300.00	3746700.00	0.00465	387350.00	3746700.00	0.00468
387400.00	3746700.00	0.00471	387450.00	3746700.00	0.00473
387500.00	3746700.00	0.00474	387550.00	3746700.00	0.00476
387600.00	3746700.00	0.00476	387650.00	3746700.00	0.00476
387700.00	3746700.00	0.00476	387750.00	3746700.00	0.00475
387800.00	3746700.00	0.00473	387850.00	3746700.00	0.00472
386850.00	3746750.00	0.00397	386900.00	3746750.00	0.00403
386950.00	3746750.00	0.00408	387000.00	3746750.00	0.00414
387050.00	3746750.00	0.00420	387100.00	3746750.00	0.00426
387150.00	3746750.00	0.00433	387200.00	3746750.00	0.00444

387250.00 3746750.00 0.00457
387300.00 3746750.00 0.00461
387350.00 3746750.00 0.00464
387400.00 3746750.00 0.00466
387450.00 3746750.00 0.00468
387500.00 3746750.00 0.00470
387550.00 3746750.00 0.00471
387600.00 3746750.00 0.00472
387650.00 3746750.00 0.00472
387700.00 3746750.00 0.00472
387750.00 3746750.00 0.00471
387800.00 3746750.00 0.00470
387850.00 3746750.00 0.00468
386850.00 3746800.00 0.00393
386900.00 3746800.00 0.00399
386950.00 3746800.00 0.00404
387000.00 3746800.00 0.00410
387050.00 3746800.00 0.00416
387100.00 3746800.00 0.00422
387150.00 3746800.00 0.00429
387200.00 3746800.00 0.00439
387250.00 3746800.00 0.00452
387300.00 3746800.00 0.00456
387350.00 3746800.00 0.00459
387400.00 3746800.00 0.00462
387450.00 3746800.00 0.00464
387500.00 3746800.00 0.00466
387550.00 3746800.00 0.00467
387600.00 3746800.00 0.00468
387650.00 3746800.00 0.00468
387700.00 3746800.00 0.00468
387750.00 3746800.00 0.00467
387800.00 3746800.00 0.00466
387850.00 3746800.00 0.00464
386900.00 3746850.00 0.00394
386950.00 3746850.00 0.00400
387000.00 3746850.00 0.00406
387050.00 3746850.00 0.00412
387100.00 3746850.00 0.00419
387150.00 3746850.00 0.00426
387200.00 3746850.00 0.00437
387250.00 3746850.00 0.00448
387300.00 3746850.00 0.00452
387350.00 3746850.00 0.00455
387400.00 3746850.00 0.00458
387450.00 3746850.00 0.00460
387500.00 3746850.00 0.00461
387550.00 3746850.00 0.00463
387600.00 3746850.00 0.00464
387650.00 3746850.00 0.00464

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387700.00	3746850.00	0.00464	387750.00	3746850.00	0.00463
387800.00	3746850.00	0.00462	387850.00	3746850.00	0.00461
386900.00	3746900.00	0.00390	386950.00	3746900.00	0.00396
387000.00	3746900.00	0.00402	387050.00	3746900.00	0.00408
387100.00	3746900.00	0.00417	387150.00	3746900.00	0.00428
387200.00	3746900.00	0.00439	387250.00	3746900.00	0.00444
387300.00	3746900.00	0.00448	387350.00	3746900.00	0.00451
387400.00	3746900.00	0.00453	387450.00	3746900.00	0.00456
387500.00	3746900.00	0.00457	387550.00	3746900.00	0.00459
387600.00	3746900.00	0.00460	387650.00	3746900.00	0.00460
387700.00	3746900.00	0.00460	387750.00	3746900.00	0.00460
387800.00	3746900.00	0.00458	387850.00	3746900.00	0.00457
386900.00	3746950.00	0.00387	386950.00	3746950.00	0.00393
387000.00	3746950.00	0.00399	387050.00	3746950.00	0.00405
387100.00	3746950.00	0.00412	387150.00	3746950.00	0.00421

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         387200.00    3746950.00        0.00435
387250.00    3746950.00        0.00440
         387300.00    3746950.00        0.00444
387350.00    3746950.00        0.00447
         387400.00    3746950.00        0.00449
387450.00    3746950.00        0.00451
         387500.00    3746950.00        0.00453
387550.00    3746950.00        0.00455
         387600.00    3746950.00        0.00455
387650.00    3746950.00        0.00456
         387700.00    3746950.00        0.00456
387750.00    3746950.00        0.00456
         387800.00    3746950.00        0.00455
386900.00    3747000.00        0.00384
         386950.00    3747000.00        0.00390
387000.00    3747000.00        0.00396
         387050.00    3747000.00        0.00402
387100.00    3747000.00        0.00408
         387150.00    3747000.00        0.00419
387200.00    3747000.00        0.00432
         387250.00    3747000.00        0.00436
387300.00    3747000.00        0.00439
         387350.00    3747000.00        0.00442
387400.00    3747000.00        0.00445
         387450.00    3747000.00        0.00447
387500.00    3747000.00        0.00449
         387550.00    3747000.00        0.00451
387600.00    3747000.00        0.00452
         387650.00    3747000.00        0.00452
387700.00    3747000.00        0.00452
         387750.00    3747000.00        0.00452
387800.00    3747000.00        0.00451
         386950.00    3747050.00        0.00387
387000.00    3747050.00        0.00393
         387050.00    3747050.00        0.00400
387100.00    3747050.00        0.00407
         387150.00    3747050.00        0.00421
387200.00    3747050.00        0.00428
         387250.00    3747050.00        0.00432
387300.00    3747050.00        0.00435
         387350.00    3747050.00        0.00438
387400.00    3747050.00        0.00441
         387450.00    3747050.00        0.00443
387500.00    3747050.00        0.00445
         387550.00    3747050.00        0.00447
387600.00    3747050.00        0.00448
         387650.00    3747050.00        0.00448
387700.00    3747050.00        0.00449
         387750.00    3747050.00        0.00448
387000.00    3747100.00        0.00391
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387050.00	3747100.00	0.00397	387100.00	3747100.00	0.00408
387150.00	3747100.00	0.00420	387200.00	3747100.00	0.00425
387250.00	3747100.00	0.00428	387300.00	3747100.00	0.00431
387350.00	3747100.00	0.00434	387400.00	3747100.00	0.00437
387450.00	3747100.00	0.00439	387500.00	3747100.00	0.00441
387550.00	3747100.00	0.00443	387600.00	3747100.00	0.00444
387650.00	3747100.00	0.00445	387700.00	3747100.00	0.00445
387750.00	3747100.00	0.00445	387050.00	3747150.00	0.00400
387100.00	3747150.00	0.00410	387150.00	3747150.00	0.00417
387200.00	3747150.00	0.00421	387250.00	3747150.00	0.00424
387300.00	3747150.00	0.00427	387350.00	3747150.00	0.00430
387400.00	3747150.00	0.00433	387450.00	3747150.00	0.00435
387500.00	3747150.00	0.00437	387550.00	3747150.00	0.00439
387600.00	3747150.00	0.00440	387650.00	3747150.00	0.00441
387700.00	3747150.00	0.00441	387100.00	3747200.00	0.00408

387150.00 3747200.00 0.00413
387200.00 3747200.00 0.00417
387250.00 3747200.00 0.00420
387300.00 3747200.00 0.00424
387350.00 3747200.00 0.00427
387400.00 3747200.00 0.00429
387450.00 3747200.00 0.00432
387500.00 3747200.00 0.00433
387550.00 3747200.00 0.00435
387600.00 3747200.00 0.00436
387650.00 3747200.00 0.00437
387200.00 3747250.00 0.00413
387250.00 3747250.00 0.00417
387300.00 3747250.00 0.00420
387350.00 3747250.00 0.00423
387400.00 3747250.00 0.00425
387450.00 3747250.00 0.00428
387500.00 3747250.00 0.00430
387550.00 3747250.00 0.00431
388150.00 3736400.00 0.00756
388200.00 3736400.00 0.00771
388250.00 3736400.00 0.00784
388300.00 3736400.00 0.00796
388350.00 3736400.00 0.00808
388400.00 3736400.00 0.00819
388450.00 3736400.00 0.00831
388100.00 3736450.00 0.00762
388150.00 3736450.00 0.00777
388200.00 3736450.00 0.00792
388250.00 3736450.00 0.00805
388300.00 3736450.00 0.00818
388350.00 3736450.00 0.00829
388400.00 3736450.00 0.00842
388100.00 3736500.00 0.00783
388150.00 3736500.00 0.00798
388200.00 3736500.00 0.00814
388250.00 3736500.00 0.00828
388300.00 3736500.00 0.00841
388350.00 3736500.00 0.00852
388050.00 3736550.00 0.00795
388100.00 3736550.00 0.00809
388150.00 3736550.00 0.00823
388200.00 3736550.00 0.00837
388250.00 3736550.00 0.00851
388300.00 3736550.00 0.00864
388350.00 3736550.00 0.00876
388050.00 3736600.00 0.00818
388100.00 3736600.00 0.00832
388150.00 3736600.00 0.00846
388200.00 3736600.00 0.00861

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388250.00	3736600.00	0.00875	388300.00	3736600.00	0.00889
388550.00	3736600.00	0.00954	388000.00	3736650.00	0.00826
388050.00	3736650.00	0.00841	388100.00	3736650.00	0.00856
388150.00	3736650.00	0.00871	388200.00	3736650.00	0.00886
388250.00	3736650.00	0.00901	388300.00	3736650.00	0.00914
388500.00	3736650.00	0.00969	388550.00	3736650.00	0.00982
388000.00	3736700.00	0.00850	388050.00	3736700.00	0.00866
388100.00	3736700.00	0.00882	388150.00	3736700.00	0.00897
388200.00	3736700.00	0.00913	388250.00	3736700.00	0.00927
388300.00	3736700.00	0.00939	388450.00	3736700.00	0.00980
388500.00	3736700.00	0.00997	388000.00	3736750.00	0.00876
388050.00	3736750.00	0.00892	388100.00	3736750.00	0.00908
388150.00	3736750.00	0.00924	388200.00	3736750.00	0.00940
388250.00	3736750.00	0.00953	388300.00	3736750.00	0.00967
388450.00	3736750.00	0.01011	388000.00	3736800.00	0.00903

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         388050.00    3736800.00        0.00919
388100.00    3736800.00        0.00936
         388150.00    3736800.00        0.00953
388200.00    3736800.00        0.00969
         388250.00    3736800.00        0.00981
388300.00    3736800.00        0.00997
         388450.00    3736800.00        0.01042
388000.00    3736850.00        0.00930
         388050.00    3736850.00        0.00947
388100.00    3736850.00        0.00963
         388150.00    3736850.00        0.00982
388200.00    3736850.00        0.00999
         388250.00    3736850.00        0.01012
388300.00    3736850.00        0.01028
         388000.00    3736900.00        0.00960
388050.00    3736900.00        0.00978
         388100.00    3736900.00        0.00995
388150.00    3736900.00        0.01013
         388200.00    3736900.00        0.01031
388250.00    3736900.00        0.01045
         388300.00    3736900.00        0.01060
388000.00    3736950.00        0.00990
         388050.00    3736950.00        0.00989
388100.00    3736950.00        0.01011
         388150.00    3736950.00        0.01046
388200.00    3736950.00        0.01064
         388250.00    3736950.00        0.01078
388300.00    3736950.00        0.01094
         388000.00    3737000.00        0.01022
388050.00    3737000.00        0.01021
         388100.00    3737000.00        0.01044
388150.00    3737000.00        0.01081
         388200.00    3737000.00        0.01099
388250.00    3737000.00        0.01113
         388300.00    3737000.00        0.01129
388350.00    3737000.00        0.01146
         388400.00    3737000.00        0.01162
388000.00    3737050.00        0.01058
         388050.00    3737050.00        0.01075
388100.00    3737050.00        0.01098
         388150.00    3737050.00        0.01117
388200.00    3737050.00        0.01136
         388250.00    3737050.00        0.01150
388300.00    3737050.00        0.01167
         388000.00    3737100.00        0.01095
388050.00    3737100.00        0.01114
         388100.00    3737100.00        0.01135
388150.00    3737100.00        0.01155
         388200.00    3737100.00        0.01172
388250.00    3737100.00        0.01189
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3737100.00	0.01208	388000.00	3737150.00	0.01134
388050.00	3737150.00	0.01155	388100.00	3737150.00	0.01176
388150.00	3737150.00	0.01196	388200.00	3737150.00	0.01212
388250.00	3737150.00	0.01231	388300.00	3737150.00	0.01249
388000.00	3737200.00	0.01174	388050.00	3737200.00	0.01196
388100.00	3737200.00	0.01217	388150.00	3737200.00	0.01237
388200.00	3737200.00	0.01256	388250.00	3737200.00	0.01274
388300.00	3737200.00	0.01293	388000.00	3737250.00	0.01216
388050.00	3737250.00	0.01239	388100.00	3737250.00	0.01261
388150.00	3737250.00	0.01281	388200.00	3737250.00	0.01301
388250.00	3737250.00	0.01320	388300.00	3737250.00	0.01339
388000.00	3737300.00	0.01261	388050.00	3737300.00	0.01285
388100.00	3737300.00	0.01307	388150.00	3737300.00	0.01329
388200.00	3737300.00	0.01349	388250.00	3737300.00	0.01368
388300.00	3737300.00	0.01388	388450.00	3737300.00	0.01445

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         388000.00    3737350.00        0.01309
388050.00    3737350.00        0.01333
         388100.00    3737350.00        0.01357
388150.00    3737350.00        0.01379
         388200.00    3737350.00        0.01400
388250.00    3737350.00        0.01419
         388300.00    3737350.00        0.01440
388450.00    3737350.00        0.01499
         388000.00    3737400.00        0.01356
388050.00    3737400.00        0.01385
         388100.00    3737400.00        0.01409
388150.00    3737400.00        0.01433
         388200.00    3737400.00        0.01455
388250.00    3737400.00        0.01475
         388300.00    3737400.00        0.01495
388450.00    3737400.00        0.01555
         388000.00    3737450.00        0.01413
388050.00    3737450.00        0.01439
         388100.00    3737450.00        0.01464
388150.00    3737450.00        0.01489
         388200.00    3737450.00        0.01512
388250.00    3737450.00        0.01535
         388300.00    3737450.00        0.01554
388450.00    3737450.00        0.01615
         388000.00    3737500.00        0.01470
388050.00    3737500.00        0.01498
         388100.00    3737500.00        0.01523
388150.00    3737500.00        0.01549
         388200.00    3737500.00        0.01573
388250.00    3737500.00        0.01596
         388300.00    3737500.00        0.01616
388450.00    3737500.00        0.01679
         388100.00    3737550.00        0.01585
388150.00    3737550.00        0.01613
         388200.00    3737550.00        0.01640
388250.00    3737550.00        0.01661
         388300.00    3737550.00        0.01682
388450.00    3737550.00        0.01746
         388100.00    3737600.00        0.01648
388150.00    3737600.00        0.01680
         388200.00    3737600.00        0.01709
388250.00    3737600.00        0.01730
         388300.00    3737600.00        0.01752
388450.00    3737600.00        0.01819
         388000.00    3737650.00        0.01665
388050.00    3737650.00        0.01693
         388100.00    3737650.00        0.01722
388150.00    3737650.00        0.01753
         388200.00    3737650.00        0.01782
388250.00    3737650.00        0.01806
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3737650.00	0.01827	388450.00	3737650.00	0.01895
388000.00	3737700.00	0.01740	388050.00	3737700.00	0.01771
388100.00	3737700.00	0.01801	388150.00	3737700.00	0.01831
388200.00	3737700.00	0.01859	388250.00	3737700.00	0.01885
388300.00	3737700.00	0.01907	388450.00	3737700.00	0.01976
388000.00	3737750.00	0.01820	388050.00	3737750.00	0.01852
388100.00	3737750.00	0.01883	388150.00	3737750.00	0.01914
388200.00	3737750.00	0.01943	388250.00	3737750.00	0.01970
388300.00	3737750.00	0.01992	388450.00	3737750.00	0.02062
388000.00	3737800.00	0.01905	388050.00	3737800.00	0.01939
388100.00	3737800.00	0.01971	388150.00	3737800.00	0.02003
388200.00	3737800.00	0.02033	388250.00	3737800.00	0.02061
388300.00	3737800.00	0.02083	388450.00	3737800.00	0.02152
388000.00	3737850.00	0.01998	388050.00	3737850.00	0.02032
388100.00	3737850.00	0.02065	388150.00	3737850.00	0.02098

388200.00 3737850.00 0.02129
388250.00 3737850.00 0.02155
388300.00 3737850.00 0.02179
388450.00 3737850.00 0.02248
388000.00 3737900.00 0.02097
388050.00 3737900.00 0.02134
388100.00 3737900.00 0.02167
388150.00 3737900.00 0.02199
388200.00 3737900.00 0.02229
388250.00 3737900.00 0.02258
388300.00 3737900.00 0.02283
388450.00 3737900.00 0.02349
388000.00 3737950.00 0.02204
388050.00 3737950.00 0.02242
388100.00 3737950.00 0.02276
388150.00 3737950.00 0.02308
388200.00 3737950.00 0.02338
388250.00 3737950.00 0.02368
388300.00 3737950.00 0.02392
388450.00 3737950.00 0.02455
388000.00 3738000.00 0.02316
388050.00 3738000.00 0.02358
388100.00 3738000.00 0.02393
388150.00 3738000.00 0.02425
388200.00 3738000.00 0.02455
388250.00 3738000.00 0.02484
388300.00 3738000.00 0.02508
388450.00 3738000.00 0.02567
388000.00 3738050.00 0.02442
388050.00 3738050.00 0.02482
388100.00 3738050.00 0.02518
388150.00 3738050.00 0.02551
388200.00 3738050.00 0.02580
388250.00 3738050.00 0.02607
388300.00 3738050.00 0.02631
388400.00 3738050.00 0.02665
388450.00 3738050.00 0.02683
388000.00 3738100.00 0.02578
388050.00 3738100.00 0.02618
388100.00 3738100.00 0.02655
388150.00 3738100.00 0.02687
388200.00 3738100.00 0.02714
388250.00 3738100.00 0.02740
388300.00 3738100.00 0.02760
388350.00 3738100.00 0.02772
388400.00 3738100.00 0.02788
388450.00 3738100.00 0.02803
388000.00 3738150.00 0.02722
388050.00 3738150.00 0.02762
388100.00 3738150.00 0.02799

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388150.00	3738150.00	0.02831	388200.00	3738150.00	0.02859
388250.00	3738150.00	0.02883	388300.00	3738150.00	0.02898
388000.00	3738200.00	0.02876	388050.00	3738200.00	0.02916
388100.00	3738200.00	0.02951	388150.00	3738200.00	0.02979
388200.00	3738200.00	0.03000	388250.00	3738200.00	0.03022
388300.00	3738200.00	0.03043	388000.00	3738250.00	0.03041
388050.00	3738250.00	0.03078	388100.00	3738250.00	0.03111
388150.00	3738250.00	0.03138	388200.00	3738250.00	0.03160
388250.00	3738250.00	0.03168	388300.00	3738250.00	0.03187
388000.00	3738300.00	0.03221	388050.00	3738300.00	0.03254
388100.00	3738300.00	0.03281	388150.00	3738300.00	0.03304
388200.00	3738300.00	0.03318	388250.00	3738300.00	0.03334
388300.00	3738300.00	0.03333	388000.00	3738350.00	0.03405
388050.00	3738350.00	0.03438	388100.00	3738350.00	0.03459
388150.00	3738350.00	0.03476	388200.00	3738350.00	0.03489

388250.00 3738350.00 0.03490
388300.00 3738350.00 0.03487
388000.00 3738400.00 0.03607
388050.00 3738400.00 0.03632
388100.00 3738400.00 0.03645
388150.00 3738400.00 0.03655
388200.00 3738400.00 0.03662
388250.00 3738400.00 0.03655
388300.00 3738400.00 0.03642
388000.00 3738450.00 0.03810
388050.00 3738450.00 0.03827
388100.00 3738450.00 0.03836
388150.00 3738450.00 0.03839
388200.00 3738450.00 0.03835
388250.00 3738450.00 0.03822
388300.00 3738450.00 0.03798
388000.00 3738500.00 0.04024
388050.00 3738500.00 0.04033
388100.00 3738500.00 0.04033
388150.00 3738500.00 0.04025
388200.00 3738500.00 0.04010
388250.00 3738500.00 0.03989
388300.00 3738500.00 0.03952
388000.00 3738550.00 0.04247
388050.00 3738550.00 0.04244
388100.00 3738550.00 0.04233
388150.00 3738550.00 0.04213
388200.00 3738550.00 0.04186
388250.00 3738550.00 0.04152
388300.00 3738550.00 0.04106
388000.00 3738600.00 0.04473
388050.00 3738600.00 0.04457
388100.00 3738600.00 0.04434
388150.00 3738600.00 0.04400
388200.00 3738600.00 0.04357
388250.00 3738600.00 0.04310
388300.00 3738600.00 0.04253
388000.00 3738650.00 0.04701
388050.00 3738650.00 0.04669
388100.00 3738650.00 0.04636
388150.00 3738650.00 0.04584
388200.00 3738650.00 0.04524
388250.00 3738650.00 0.04454
388300.00 3738650.00 0.04390
388000.00 3738700.00 0.04933
388050.00 3738700.00 0.04887
388100.00 3738700.00 0.04831
388150.00 3738700.00 0.04759
388200.00 3738700.00 0.04686
388250.00 3738700.00 0.04712

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3738700.00	0.04514	388350.00	3738700.00	0.04401
388400.00	3738700.00	0.04306	388000.00	3738750.00	0.05158
388050.00	3738750.00	0.05091	388100.00	3738750.00	0.05016
388150.00	3738750.00	0.04928	388200.00	3738750.00	0.04833
388250.00	3738750.00	0.04850	388300.00	3738750.00	0.04630
388350.00	3738750.00	0.04499	388400.00	3738750.00	0.04389
388000.00	3738800.00	0.05372	388050.00	3738800.00	0.05281
388100.00	3738800.00	0.05185	388150.00	3738800.00	0.05077
388200.00	3738800.00	0.04965	388250.00	3738800.00	0.04849
388300.00	3738800.00	0.04729	388000.00	3738850.00	0.05574
388050.00	3738850.00	0.05460	388100.00	3738850.00	0.05338
388150.00	3738850.00	0.05212	388200.00	3738850.00	0.05081
388250.00	3738850.00	0.04950	388300.00	3738850.00	0.04810
388000.00	3738900.00	0.05762	388050.00	3738900.00	0.05622
388100.00	3738900.00	0.05478	388150.00	3738900.00	0.05329

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         388200.00    3738900.00        0.05179
388250.00    3738900.00        0.05025
         388300.00    3738900.00        0.04867
388000.00    3738950.00        0.05928
         388050.00    3738950.00        0.05765
388100.00    3738950.00        0.05597
         388150.00    3738950.00        0.05428
388200.00    3738950.00        0.05256
         388250.00    3738950.00        0.05085
388300.00    3738950.00        0.04910
         388000.00    3739000.00        0.06069
388050.00    3739000.00        0.05880
         388100.00    3739000.00        0.05691
388150.00    3739000.00        0.05501
         388200.00    3739000.00        0.05312
388250.00    3739000.00        0.05124
         388300.00    3739000.00        0.04933
388000.00    3739050.00        0.06188
         388050.00    3739050.00        0.05973
388100.00    3739050.00        0.05761
         388150.00    3739050.00        0.05550
388200.00    3739050.00        0.05342
         388250.00    3739050.00        0.05141
388300.00    3739050.00        0.04934
         388000.00    3739100.00        0.06278
388050.00    3739100.00        0.06040
         388100.00    3739100.00        0.05807
388150.00    3739100.00        0.05574
         388200.00    3739100.00        0.05349
388250.00    3739100.00        0.05134
         388300.00    3739100.00        0.04916
388000.00    3739150.00        0.06337
         388050.00    3739150.00        0.06075
388100.00    3739150.00        0.05824
         388150.00    3739150.00        0.05576
388200.00    3739150.00        0.05332
         388250.00    3739150.00        0.05103
388300.00    3739150.00        0.04875
         388000.00    3739200.00        0.06365
388050.00    3739200.00        0.06084
         388100.00    3739200.00        0.05812
388150.00    3739200.00        0.05550
         388200.00    3739200.00        0.05295
388250.00    3739200.00        0.05050
         388300.00    3739200.00        0.04810
388000.00    3739250.00        0.06364
         388050.00    3739250.00        0.06064
388100.00    3739250.00        0.05773
         388150.00    3739250.00        0.05496
388200.00    3739250.00        0.05232
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388250.00	3739250.00	0.04975	388300.00	3739250.00	0.04726
388000.00	3739300.00	0.06329	388050.00	3739300.00	0.06012
388100.00	3739300.00	0.05708	388150.00	3739300.00	0.05417
388200.00	3739300.00	0.05140	388250.00	3739300.00	0.04876
388300.00	3739300.00	0.04620	388000.00	3739350.00	0.06263
388050.00	3739350.00	0.05933	388100.00	3739350.00	0.05616
388150.00	3739350.00	0.05313	388200.00	3739350.00	0.05026
388250.00	3739350.00	0.04757	388300.00	3739350.00	0.04496
388000.00	3739400.00	0.06167	388050.00	3739400.00	0.05824
388100.00	3739400.00	0.05497	388150.00	3739400.00	0.05185
388200.00	3739400.00	0.04890	388250.00	3739400.00	0.04617
388300.00	3739400.00	0.04354	388000.00	3739450.00	0.06042
388050.00	3739450.00	0.05689	388100.00	3739450.00	0.05350
388150.00	3739450.00	0.05030	388200.00	3739450.00	0.04731
388250.00	3739450.00	0.04451	388300.00	3739450.00	0.04193

388000.00 3739500.00 0.05887
388050.00 3739500.00 0.05529
388100.00 3739500.00 0.05187
388150.00 3739500.00 0.04866
388200.00 3739500.00 0.04561
388250.00 3739500.00 0.04275
388300.00 3739500.00 0.04014
388000.00 3739550.00 0.05700
388050.00 3739550.00 0.05336
388100.00 3739550.00 0.04988
388150.00 3739550.00 0.04664
388200.00 3739550.00 0.04366
388250.00 3739550.00 0.04080
388300.00 3739550.00 0.03827
388350.00 3739550.00 0.03566
388400.00 3739550.00 0.03346
388000.00 3739600.00 0.05487
388050.00 3739600.00 0.05117
388100.00 3739600.00 0.04776
388150.00 3739600.00 0.04452
388200.00 3739600.00 0.04154
388250.00 3739600.00 0.03885
388300.00 3739600.00 0.03625
388000.00 3739650.00 0.05249
388050.00 3739650.00 0.04881
388100.00 3739650.00 0.04540
388150.00 3739650.00 0.04225
388200.00 3739650.00 0.03935
388250.00 3739650.00 0.03670
388300.00 3739650.00 0.03419
388000.00 3739700.00 0.04989
388050.00 3739700.00 0.04626
388100.00 3739700.00 0.04292
388150.00 3739700.00 0.03985
388200.00 3739700.00 0.03705
388250.00 3739700.00 0.03445
388300.00 3739700.00 0.03208
388000.00 3739750.00 0.04709
388050.00 3739750.00 0.04355
388100.00 3739750.00 0.04031
388150.00 3739750.00 0.03736
388200.00 3739750.00 0.03466
388250.00 3739750.00 0.03221
388300.00 3739750.00 0.02997
388000.00 3739800.00 0.04415
388050.00 3739800.00 0.04073
388100.00 3739800.00 0.03763
388150.00 3739800.00 0.03482
388200.00 3739800.00 0.03227
388250.00 3739800.00 0.02996

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3739800.00	0.02785	388450.00	3739800.00	0.02257
388000.00	3739850.00	0.04109	388050.00	3739850.00	0.03784
388100.00	3739850.00	0.03491	388150.00	3739850.00	0.03227
388200.00	3739850.00	0.02989	388250.00	3739850.00	0.02773
388300.00	3739850.00	0.02578	388450.00	3739850.00	0.02092
388000.00	3739900.00	0.03798	388050.00	3739900.00	0.03494
388100.00	3739900.00	0.03222	388150.00	3739900.00	0.02977
388200.00	3739900.00	0.02757	388250.00	3739900.00	0.02559
388300.00	3739900.00	0.02379	388450.00	3739900.00	0.01935
388000.00	3739950.00	0.03489	388050.00	3739950.00	0.03209
388100.00	3739950.00	0.02958	388150.00	3739950.00	0.02734
388200.00	3739950.00	0.02534	388250.00	3739950.00	0.02354
388300.00	3739950.00	0.02191	388450.00	3739950.00	0.01788
388000.00	3740000.00	0.03188	388050.00	3740000.00	0.02932
388100.00	3740000.00	0.02705	388150.00	3740000.00	0.02503

388200.00 3740000.00 0.02322
388250.00 3740000.00 0.02160
388300.00 3740000.00 0.02013
388450.00 3740000.00 0.01651
388000.00 3740050.00 0.02899
388050.00 3740050.00 0.02670
388100.00 3740050.00 0.02466
388150.00 3740050.00 0.02286
388200.00 3740050.00 0.02124
388250.00 3740050.00 0.01980
388300.00 3740050.00 0.01849
388450.00 3740050.00 0.01526
388500.00 3740050.00 0.01443
388050.00 3740100.00 0.02426
388100.00 3740100.00 0.02246
388150.00 3740100.00 0.02085
388200.00 3740100.00 0.01943
388250.00 3740100.00 0.01815
388300.00 3740100.00 0.01699
388450.00 3740100.00 0.01412
388500.00 3740100.00 0.01338
388050.00 3740150.00 0.02203
388100.00 3740150.00 0.02044
388150.00 3740150.00 0.01904
388200.00 3740150.00 0.01778
388250.00 3740150.00 0.01665
388300.00 3740150.00 0.01563
388450.00 3740150.00 0.01309
388500.00 3740150.00 0.01243
388050.00 3740200.00 0.02002
388100.00 3740200.00 0.01864
388150.00 3740200.00 0.01741
388200.00 3740200.00 0.01631
388250.00 3740200.00 0.01532
388300.00 3740200.00 0.01441
388450.00 3740200.00 0.01217
388500.00 3740200.00 0.01158
388050.00 3740250.00 0.01825
388100.00 3740250.00 0.01705
388150.00 3740250.00 0.01597
388200.00 3740250.00 0.01500
388250.00 3740250.00 0.01413
388300.00 3740250.00 0.01334
388450.00 3740250.00 0.01134
388500.00 3740250.00 0.01082
388050.00 3740300.00 0.01670
388100.00 3740300.00 0.01565
388150.00 3740300.00 0.01470
388200.00 3740300.00 0.01386
388250.00 3740300.00 0.01309

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3740300.00	0.01239	388450.00	3740300.00	0.01061
388500.00	3740300.00	0.01013	388050.00	3740350.00	0.01536
388100.00	3740350.00	0.01443	388150.00	3740350.00	0.01360
388200.00	3740350.00	0.01285	388250.00	3740350.00	0.01217
388300.00	3740350.00	0.01155	388450.00	3740350.00	0.00995
388500.00	3740350.00	0.00953	388050.00	3740400.00	0.01420
388100.00	3740400.00	0.01339	388150.00	3740400.00	0.01265
388200.00	3740400.00	0.01198	388250.00	3740400.00	0.01137
388300.00	3740400.00	0.01081	388450.00	3740400.00	0.00936
388500.00	3740400.00	0.00898	388050.00	3740450.00	0.01322
388100.00	3740450.00	0.01248	388150.00	3740450.00	0.01182
388200.00	3740450.00	0.01122	388250.00	3740450.00	0.01066
388300.00	3740450.00	0.01015	388450.00	3740450.00	0.00884
388500.00	3740450.00	0.00849	388050.00	3740500.00	0.01238
388100.00	3740500.00	0.01171	388150.00	3740500.00	0.01110

388200.00 3740500.00 0.01055
388250.00 3740500.00 0.01005
388300.00 3740500.00 0.00958
388450.00 3740500.00 0.00837
388500.00 3740500.00 0.00805
388050.00 3740550.00 0.01166
388100.00 3740550.00 0.01104
388150.00 3740550.00 0.01048
388200.00 3740550.00 0.00997
388250.00 3740550.00 0.00951
388300.00 3740550.00 0.00908
388450.00 3740550.00 0.00796
388500.00 3740550.00 0.00766
388050.00 3740600.00 0.01105
388100.00 3740600.00 0.01047
388150.00 3740600.00 0.00995
388200.00 3740600.00 0.00947
388250.00 3740600.00 0.00904
388300.00 3740600.00 0.00864
388450.00 3740600.00 0.00759
388500.00 3740600.00 0.00731
388050.00 3740650.00 0.01053
388100.00 3740650.00 0.00999
388150.00 3740650.00 0.00949
388200.00 3740650.00 0.00904
388250.00 3740650.00 0.00863
388300.00 3740650.00 0.00825
388450.00 3740650.00 0.00726
388500.00 3740650.00 0.00700
388050.00 3740700.00 0.01010
388100.00 3740700.00 0.00958
388150.00 3740700.00 0.00911
388200.00 3740700.00 0.00867
388250.00 3740700.00 0.00828
388300.00 3740700.00 0.00791
388350.00 3740700.00 0.00755
388400.00 3740700.00 0.00724
388450.00 3740700.00 0.00697
388500.00 3740700.00 0.00672
388050.00 3740750.00 0.00975
388100.00 3740750.00 0.00924
388150.00 3740750.00 0.00878
388200.00 3740750.00 0.00836
388250.00 3740750.00 0.00798
388300.00 3740750.00 0.00763
388350.00 3740750.00 0.00729
388400.00 3740750.00 0.00698
388450.00 3740750.00 0.00671
388500.00 3740750.00 0.00647
388050.00 3740800.00 0.00946

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388100.00	3740800.00	0.00896	388150.00	3740800.00	0.00851
388200.00	3740800.00	0.00810	388250.00	3740800.00	0.00773
388300.00	3740800.00	0.00739	388350.00	3740800.00	0.00705
388400.00	3740800.00	0.00675	388450.00	3740800.00	0.00650
388500.00	3740800.00	0.00626	388050.00	3740850.00	0.00924
388100.00	3740850.00	0.00874	388150.00	3740850.00	0.00830
388200.00	3740850.00	0.00789	388250.00	3740850.00	0.00752
388300.00	3740850.00	0.00718	388350.00	3740850.00	0.00686
388400.00	3740850.00	0.00656	388450.00	3740850.00	0.00631
388500.00	3740850.00	0.00608	388000.00	3740900.00	0.00961
388050.00	3740900.00	0.00906	388100.00	3740900.00	0.00857
388150.00	3740900.00	0.00813	388200.00	3740900.00	0.00772
388250.00	3740900.00	0.00735	388300.00	3740900.00	0.00702
388350.00	3740900.00	0.00669	388400.00	3740900.00	0.00640
388450.00	3740900.00	0.00615	388500.00	3740900.00	0.00593

388000.00 3740950.00 0.00949
388050.00 3740950.00 0.00894
388100.00 3740950.00 0.00844
388150.00 3740950.00 0.00800
388200.00 3740950.00 0.00759
388250.00 3740950.00 0.00722
388300.00 3740950.00 0.00689
388350.00 3740950.00 0.00657
388400.00 3740950.00 0.00627
388450.00 3740950.00 0.00602
388000.00 3741000.00 0.00940
388050.00 3741000.00 0.00885
388100.00 3741000.00 0.00836
388150.00 3741000.00 0.00791
388200.00 3741000.00 0.00750
388250.00 3741000.00 0.00713
388300.00 3741000.00 0.00677
388350.00 3741000.00 0.00647
388000.00 3741050.00 0.00935
388050.00 3741050.00 0.00880
388100.00 3741050.00 0.00830
388150.00 3741050.00 0.00784
388200.00 3741050.00 0.00743
388250.00 3741050.00 0.00706
388300.00 3741050.00 0.00664
388350.00 3741050.00 0.00640
388000.00 3741100.00 0.00933
388050.00 3741100.00 0.00877
388100.00 3741100.00 0.00827
388150.00 3741100.00 0.00781
388200.00 3741100.00 0.00739
388250.00 3741100.00 0.00701
388300.00 3741100.00 0.00659
388350.00 3741100.00 0.00635
388400.00 3741100.00 0.00605
388450.00 3741100.00 0.00578
388000.00 3741150.00 0.00932
388050.00 3741150.00 0.00876
388100.00 3741150.00 0.00825
388150.00 3741150.00 0.00779
388200.00 3741150.00 0.00737
388250.00 3741150.00 0.00699
388300.00 3741150.00 0.00658
388350.00 3741150.00 0.00632
388000.00 3741200.00 0.00933
388050.00 3741200.00 0.00876
388100.00 3741200.00 0.00825
388150.00 3741200.00 0.00779
388200.00 3741200.00 0.00737
388250.00 3741200.00 0.00698

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3741200.00	0.00660	388350.00	3741200.00	0.00631
388000.00	3741250.00	0.00933	388050.00	3741250.00	0.00877
388100.00	3741250.00	0.00826	388150.00	3741250.00	0.00780
388200.00	3741250.00	0.00738	388250.00	3741250.00	0.00699
388300.00	3741250.00	0.00662	388350.00	3741250.00	0.00631
388000.00	3741300.00	0.00934	388050.00	3741300.00	0.00879
388100.00	3741300.00	0.00828	388150.00	3741300.00	0.00781
388200.00	3741300.00	0.00739	388250.00	3741300.00	0.00700
388300.00	3741300.00	0.00664	388350.00	3741300.00	0.00631
388000.00	3741350.00	0.00935	388050.00	3741350.00	0.00880
388100.00	3741350.00	0.00829	388150.00	3741350.00	0.00783
388200.00	3741350.00	0.00741	388250.00	3741350.00	0.00702
388300.00	3741350.00	0.00666	388350.00	3741350.00	0.00633
388500.00	3741350.00	0.00547	388050.00	3741400.00	0.00881
388100.00	3741400.00	0.00831	388150.00	3741400.00	0.00785

388200.00 3741400.00 0.00742
388250.00 3741400.00 0.00703
388300.00 3741400.00 0.00668
388350.00 3741400.00 0.00634
388500.00 3741400.00 0.00549
388050.00 3741450.00 0.00881
388100.00 3741450.00 0.00832
388150.00 3741450.00 0.00786
388200.00 3741450.00 0.00744
388250.00 3741450.00 0.00705
388300.00 3741450.00 0.00670
388350.00 3741450.00 0.00636
388500.00 3741450.00 0.00551
388050.00 3741500.00 0.00880
388100.00 3741500.00 0.00832
388150.00 3741500.00 0.00787
388200.00 3741500.00 0.00745
388250.00 3741500.00 0.00707
388300.00 3741500.00 0.00671
388350.00 3741500.00 0.00638
388500.00 3741500.00 0.00553
388050.00 3741550.00 0.00879
388100.00 3741550.00 0.00831
388150.00 3741550.00 0.00787
388200.00 3741550.00 0.00746
388250.00 3741550.00 0.00708
388300.00 3741550.00 0.00673
388350.00 3741550.00 0.00640
388500.00 3741550.00 0.00555
388050.00 3741600.00 0.00877
388100.00 3741600.00 0.00830
388150.00 3741600.00 0.00787
388200.00 3741600.00 0.00746
388250.00 3741600.00 0.00709
388300.00 3741600.00 0.00674
388350.00 3741600.00 0.00642
388500.00 3741600.00 0.00557
388050.00 3741650.00 0.00874
388100.00 3741650.00 0.00828
388150.00 3741650.00 0.00785
388200.00 3741650.00 0.00746
388250.00 3741650.00 0.00709
388300.00 3741650.00 0.00675
388350.00 3741650.00 0.00643
388500.00 3741650.00 0.00559
388050.00 3741700.00 0.00871
388100.00 3741700.00 0.00825
388150.00 3741700.00 0.00784
388200.00 3741700.00 0.00745
388250.00 3741700.00 0.00709

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3741700.00	0.00676	388350.00	3741700.00	0.00644
388500.00	3741700.00	0.00561	388050.00	3741750.00	0.00866
388100.00	3741750.00	0.00822	388150.00	3741750.00	0.00781
388200.00	3741750.00	0.00744	388250.00	3741750.00	0.00708
388300.00	3741750.00	0.00675	388350.00	3741750.00	0.00644
388500.00	3741750.00	0.00562	388050.00	3741800.00	0.00862
388100.00	3741800.00	0.00819	388150.00	3741800.00	0.00778
388200.00	3741800.00	0.00741	388250.00	3741800.00	0.00707
388300.00	3741800.00	0.00674	388350.00	3741800.00	0.00644
388500.00	3741800.00	0.00563	388050.00	3741850.00	0.00857
388100.00	3741850.00	0.00814	388150.00	3741850.00	0.00775
388200.00	3741850.00	0.00739	388250.00	3741850.00	0.00705
388300.00	3741850.00	0.00673	388350.00	3741850.00	0.00643
388500.00	3741850.00	0.00563	388050.00	3741900.00	0.00852
388100.00	3741900.00	0.00810	388150.00	3741900.00	0.00771

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         388200.00    3741900.00        0.00736
388250.00    3741900.00        0.00702
         388300.00    3741900.00        0.00671
388350.00    3741900.00        0.00641
         388500.00    3741900.00        0.00564
388050.00    3741950.00        0.00846
         388100.00    3741950.00        0.00805
388150.00    3741950.00        0.00767
         388200.00    3741950.00        0.00732
388250.00    3741950.00        0.00699
         388300.00    3741950.00        0.00669
388350.00    3741950.00        0.00640
         388500.00    3741950.00        0.00563
388050.00    3742000.00        0.00841
         388100.00    3742000.00        0.00800
388150.00    3742000.00        0.00762
         388200.00    3742000.00        0.00727
388250.00    3742000.00        0.00695
         388300.00    3742000.00        0.00665
388350.00    3742000.00        0.00638
         388500.00    3742000.00        0.00563
388050.00    3742050.00        0.00835
         388100.00    3742050.00        0.00795
388150.00    3742050.00        0.00758
         388200.00    3742050.00        0.00723
388250.00    3742050.00        0.00691
         388300.00    3742050.00        0.00662
388350.00    3742050.00        0.00635
         388500.00    3742050.00        0.00561
388050.00    3742100.00        0.00829
         388100.00    3742100.00        0.00790
388150.00    3742100.00        0.00753
         388200.00    3742100.00        0.00719
388250.00    3742100.00        0.00687
         388300.00    3742100.00        0.00658
388350.00    3742100.00        0.00632
         388500.00    3742100.00        0.00560
388050.00    3742150.00        0.00824
         388100.00    3742150.00        0.00785
388150.00    3742150.00        0.00748
         388200.00    3742150.00        0.00715
388250.00    3742150.00        0.00684
         388300.00    3742150.00        0.00655
388350.00    3742150.00        0.00630
         388500.00    3742150.00        0.00558
388050.00    3742200.00        0.00819
         388100.00    3742200.00        0.00780
388150.00    3742200.00        0.00744
         388200.00    3742200.00        0.00711
388250.00    3742200.00        0.00680
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3742200.00	0.00652	388350.00	3742200.00	0.00627
388500.00	3742200.00	0.00556	388050.00	3742250.00	0.00813
388100.00	3742250.00	0.00775	388150.00	3742250.00	0.00739
388200.00	3742250.00	0.00707	388250.00	3742250.00	0.00676
388300.00	3742250.00	0.00648	388350.00	3742250.00	0.00623
388500.00	3742250.00	0.00554	388050.00	3742300.00	0.00808
388100.00	3742300.00	0.00770	388150.00	3742300.00	0.00735
388200.00	3742300.00	0.00702	388250.00	3742300.00	0.00672
388300.00	3742300.00	0.00645	388350.00	3742300.00	0.00620
388500.00	3742300.00	0.00552	388050.00	3742350.00	0.00803
388100.00	3742350.00	0.00766	388150.00	3742350.00	0.00731
388200.00	3742350.00	0.00699	388250.00	3742350.00	0.00669
388300.00	3742350.00	0.00641	388350.00	3742350.00	0.00617
388500.00	3742350.00	0.00550	388050.00	3742400.00	0.00799
388100.00	3742400.00	0.00761	388150.00	3742400.00	0.00727

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         388200.00    3742400.00        0.00695
388250.00    3742400.00        0.00665
         388300.00    3742400.00        0.00638
388350.00    3742400.00        0.00613
         388500.00    3742400.00        0.00547
388050.00    3742450.00        0.00794
         388100.00    3742450.00        0.00757
388150.00    3742450.00        0.00723
         388200.00    3742450.00        0.00691
388250.00    3742450.00        0.00662
         388300.00    3742450.00        0.00635
388350.00    3742450.00        0.00610
         388500.00    3742450.00        0.00544
388050.00    3742500.00        0.00790
         388100.00    3742500.00        0.00753
388150.00    3742500.00        0.00719
         388200.00    3742500.00        0.00688
388250.00    3742500.00        0.00658
         388300.00    3742500.00        0.00631
388350.00    3742500.00        0.00606
         388400.00    3742500.00        0.00584
388500.00    3742500.00        0.00541
         388050.00    3742550.00        0.00785
388100.00    3742550.00        0.00749
         388150.00    3742550.00        0.00715
388200.00    3742550.00        0.00684
         388250.00    3742550.00        0.00655
388300.00    3742550.00        0.00628
         388350.00    3742550.00        0.00603
388400.00    3742550.00        0.00581
         388500.00    3742550.00        0.00538
388050.00    3742600.00        0.00781
         388100.00    3742600.00        0.00745
388150.00    3742600.00        0.00712
         388200.00    3742600.00        0.00681
388250.00    3742600.00        0.00652
         388300.00    3742600.00        0.00625
388350.00    3742600.00        0.00601
         388400.00    3742600.00        0.00579
388500.00    3742600.00        0.00536
         388050.00    3742650.00        0.00777
388100.00    3742650.00        0.00741
         388150.00    3742650.00        0.00708
388200.00    3742650.00        0.00678
         388250.00    3742650.00        0.00649
388300.00    3742650.00        0.00623
         388350.00    3742650.00        0.00598
388400.00    3742650.00        0.00576
         388500.00    3742650.00        0.00534
388050.00    3742700.00        0.00773
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388100.00	3742700.00	0.00738	388150.00	3742700.00	0.00705
388200.00	3742700.00	0.00674	388250.00	3742700.00	0.00646
388300.00	3742700.00	0.00620	388350.00	3742700.00	0.00595
388400.00	3742700.00	0.00573	388500.00	3742700.00	0.00531
388050.00	3742750.00	0.00769	388100.00	3742750.00	0.00735
388150.00	3742750.00	0.00702	388200.00	3742750.00	0.00671
388250.00	3742750.00	0.00643	388300.00	3742750.00	0.00617
388350.00	3742750.00	0.00593	388400.00	3742750.00	0.00571
388500.00	3742750.00	0.00529	388050.00	3742800.00	0.00765
388100.00	3742800.00	0.00731	388150.00	3742800.00	0.00699
388200.00	3742800.00	0.00669	388250.00	3742800.00	0.00641
388300.00	3742800.00	0.00614	388350.00	3742800.00	0.00590
388400.00	3742800.00	0.00569	388500.00	3742800.00	0.00526
388050.00	3742850.00	0.00762	388100.00	3742850.00	0.00728
388150.00	3742850.00	0.00696	388200.00	3742850.00	0.00666

388250.00 3742850.00 0.00638
388300.00 3742850.00 0.00612
388350.00 3742850.00 0.00588
388400.00 3742850.00 0.00567
388500.00 3742850.00 0.00524
388050.00 3742900.00 0.00758
388100.00 3742900.00 0.00724
388150.00 3742900.00 0.00692
388200.00 3742900.00 0.00663
388250.00 3742900.00 0.00635
388300.00 3742900.00 0.00610
388350.00 3742900.00 0.00585
388400.00 3742900.00 0.00564
388500.00 3742900.00 0.00522
388050.00 3742950.00 0.00754
388100.00 3742950.00 0.00721
388150.00 3742950.00 0.00690
388200.00 3742950.00 0.00660
388250.00 3742950.00 0.00633
388300.00 3742950.00 0.00607
388350.00 3742950.00 0.00580
388400.00 3742950.00 0.00562
388500.00 3742950.00 0.00520
388050.00 3743000.00 0.00751
388100.00 3743000.00 0.00718
388150.00 3743000.00 0.00687
388200.00 3743000.00 0.00654
388250.00 3743000.00 0.00631
388300.00 3743000.00 0.00602
388350.00 3743000.00 0.00570
388400.00 3743000.00 0.00561
388500.00 3743000.00 0.00518
388050.00 3743050.00 0.00747
388100.00 3743050.00 0.00715
388150.00 3743050.00 0.00684
388200.00 3743050.00 0.00649
388250.00 3743050.00 0.00619
388300.00 3743050.00 0.00603
388350.00 3743050.00 0.00573
388400.00 3743050.00 0.00559
388500.00 3743050.00 0.00517
388050.00 3743100.00 0.00743
388100.00 3743100.00 0.00712
388150.00 3743100.00 0.00675
388200.00 3743100.00 0.00644
388250.00 3743100.00 0.00626
388300.00 3743100.00 0.00601
388350.00 3743100.00 0.00577
388400.00 3743100.00 0.00557
388500.00 3743100.00 0.00517

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388050.00	3743150.00	0.00740	388100.00	3743150.00	0.00701
388150.00	3743150.00	0.00676	388200.00	3743150.00	0.00651
388250.00	3743150.00	0.00625	388300.00	3743150.00	0.00600
388350.00	3743150.00	0.00577	388400.00	3743150.00	0.00556
388500.00	3743150.00	0.00516	388050.00	3743200.00	0.00733
388100.00	3743200.00	0.00706	388150.00	3743200.00	0.00677
388200.00	3743200.00	0.00649	388250.00	3743200.00	0.00622
388300.00	3743200.00	0.00598	388350.00	3743200.00	0.00575
388400.00	3743200.00	0.00555	388500.00	3743200.00	0.00514
388050.00	3743250.00	0.00733	388100.00	3743250.00	0.00703
388150.00	3743250.00	0.00674	388200.00	3743250.00	0.00647
388250.00	3743250.00	0.00621	388300.00	3743250.00	0.00596
388350.00	3743250.00	0.00573	388400.00	3743250.00	0.00553
388500.00	3743250.00	0.00513	388050.00	3743300.00	0.00730
388100.00	3743300.00	0.00700	388150.00	3743300.00	0.00672

388200.00 3743300.00 0.00645
388250.00 3743300.00 0.00619
388300.00 3743300.00 0.00594
388350.00 3743300.00 0.00572
388400.00 3743300.00 0.00552
388500.00 3743300.00 0.00512
388050.00 3743350.00 0.00726
388100.00 3743350.00 0.00697
388150.00 3743350.00 0.00669
388200.00 3743350.00 0.00642
388250.00 3743350.00 0.00617
388300.00 3743350.00 0.00590
388350.00 3743350.00 0.00570
388400.00 3743350.00 0.00551
388500.00 3743350.00 0.00511
388050.00 3743400.00 0.00722
388100.00 3743400.00 0.00694
388150.00 3743400.00 0.00667
388200.00 3743400.00 0.00640
388250.00 3743400.00 0.00613
388300.00 3743400.00 0.00588
388350.00 3743400.00 0.00569
388400.00 3743400.00 0.00549
388500.00 3743400.00 0.00510
388050.00 3743450.00 0.00718
388100.00 3743450.00 0.00691
388150.00 3743450.00 0.00661
388200.00 3743450.00 0.00633
388250.00 3743450.00 0.00611
388300.00 3743450.00 0.00584
388350.00 3743450.00 0.00568
388400.00 3743450.00 0.00548
388500.00 3743450.00 0.00509
388050.00 3743500.00 0.00713
388100.00 3743500.00 0.00683
388150.00 3743500.00 0.00655
388200.00 3743500.00 0.00630
388250.00 3743500.00 0.00609
388300.00 3743500.00 0.00585
388350.00 3743500.00 0.00558
388400.00 3743500.00 0.00546
388450.00 3743500.00 0.00527
388500.00 3743500.00 0.00508
388050.00 3743550.00 0.00706
388100.00 3743550.00 0.00679
388150.00 3743550.00 0.00651
388200.00 3743550.00 0.00624
388250.00 3743550.00 0.00608
388300.00 3743550.00 0.00577
388350.00 3743550.00 0.00562

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388400.00	3743550.00	0.00545	388450.00	3743550.00	0.00526
388500.00	3743550.00	0.00507	388050.00	3743600.00	0.00703
388100.00	3743600.00	0.00676	388150.00	3743600.00	0.00648
388200.00	3743600.00	0.00625	388250.00	3743600.00	0.00606
388300.00	3743600.00	0.00578	388350.00	3743600.00	0.00555
388400.00	3743600.00	0.00543	388450.00	3743600.00	0.00525
388500.00	3743600.00	0.00506	388000.00	3743650.00	0.00721
388050.00	3743650.00	0.00696	388100.00	3743650.00	0.00673
388150.00	3743650.00	0.00651	388200.00	3743650.00	0.00627
388250.00	3743650.00	0.00604	388300.00	3743650.00	0.00581
388350.00	3743650.00	0.00557	388400.00	3743650.00	0.00539
388450.00	3743650.00	0.00524	388500.00	3743650.00	0.00505
388000.00	3743700.00	0.00717	388050.00	3743700.00	0.00692
388100.00	3743700.00	0.00668	388150.00	3743700.00	0.00647
388200.00	3743700.00	0.00623	388250.00	3743700.00	0.00600

388300.00 3743700.00 0.00578
388350.00 3743700.00 0.00555
388400.00 3743700.00 0.00538
388000.00 3743750.00 0.00713
388050.00 3743750.00 0.00689
388100.00 3743750.00 0.00664
388150.00 3743750.00 0.00643
388200.00 3743750.00 0.00621
388250.00 3743750.00 0.00598
388300.00 3743750.00 0.00576
388350.00 3743750.00 0.00555
388400.00 3743750.00 0.00537
388000.00 3743800.00 0.00709
388050.00 3743800.00 0.00685
388100.00 3743800.00 0.00662
388150.00 3743800.00 0.00643
388200.00 3743800.00 0.00619
388250.00 3743800.00 0.00597
388300.00 3743800.00 0.00575
388350.00 3743800.00 0.00556
388400.00 3743800.00 0.00536
388450.00 3743800.00 0.00521
388000.00 3743850.00 0.00705
388050.00 3743850.00 0.00682
388100.00 3743850.00 0.00660
388150.00 3743850.00 0.00641
388200.00 3743850.00 0.00619
388250.00 3743850.00 0.00597
388300.00 3743850.00 0.00575
388350.00 3743850.00 0.00555
388400.00 3743850.00 0.00535
388450.00 3743850.00 0.00520
388000.00 3743900.00 0.00702
388050.00 3743900.00 0.00680
388100.00 3743900.00 0.00658
388150.00 3743900.00 0.00639
388200.00 3743900.00 0.00616
388250.00 3743900.00 0.00595
388300.00 3743900.00 0.00574
388350.00 3743900.00 0.00554
388400.00 3743900.00 0.00534
388450.00 3743900.00 0.00519
388000.00 3743950.00 0.00698
388050.00 3743950.00 0.00678
388100.00 3743950.00 0.00658
388150.00 3743950.00 0.00636
388200.00 3743950.00 0.00614
388250.00 3743950.00 0.00593
388300.00 3743950.00 0.00573
388350.00 3743950.00 0.00553

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388400.00	3743950.00	0.00534	388000.00	3744000.00	0.00695
388050.00	3744000.00	0.00674	388100.00	3744000.00	0.00654
388150.00	3744000.00	0.00633	388200.00	3744000.00	0.00608
388250.00	3744000.00	0.00591	388300.00	3744000.00	0.00571
388350.00	3744000.00	0.00552	388400.00	3744000.00	0.00533
388000.00	3744050.00	0.00690	388050.00	3744050.00	0.00670
388100.00	3744050.00	0.00651	388150.00	3744050.00	0.00630
388200.00	3744050.00	0.00605	388250.00	3744050.00	0.00589
388300.00	3744050.00	0.00569	388350.00	3744050.00	0.00550
388400.00	3744050.00	0.00532	388000.00	3744100.00	0.00686
388050.00	3744100.00	0.00667	388100.00	3744100.00	0.00647
388150.00	3744100.00	0.00626	388200.00	3744100.00	0.00604
388250.00	3744100.00	0.00587	388300.00	3744100.00	0.00567
388350.00	3744100.00	0.00549	388400.00	3744100.00	0.00532
388000.00	3744150.00	0.00682	388050.00	3744150.00	0.00663

388100.00 3744150.00 0.00643
388150.00 3744150.00 0.00623
388200.00 3744150.00 0.00602
388250.00 3744150.00 0.00584
388300.00 3744150.00 0.00566
388350.00 3744150.00 0.00547
388400.00 3744150.00 0.00530
388000.00 3744200.00 0.00677
388050.00 3744200.00 0.00659
388100.00 3744200.00 0.00640
388150.00 3744200.00 0.00620
388200.00 3744200.00 0.00600
388250.00 3744200.00 0.00582
388300.00 3744200.00 0.00564
388350.00 3744200.00 0.00546
388400.00 3744200.00 0.00529
388000.00 3744250.00 0.00672
388050.00 3744250.00 0.00654
388100.00 3744250.00 0.00636
388150.00 3744250.00 0.00616
388200.00 3744250.00 0.00597
388250.00 3744250.00 0.00579
388300.00 3744250.00 0.00562
388350.00 3744250.00 0.00544
388400.00 3744250.00 0.00528
388000.00 3744300.00 0.00667
388050.00 3744300.00 0.00650
388100.00 3744300.00 0.00631
388150.00 3744300.00 0.00612
388200.00 3744300.00 0.00595
388250.00 3744300.00 0.00577
388300.00 3744300.00 0.00559
388350.00 3744300.00 0.00543
388400.00 3744300.00 0.00527
388000.00 3744350.00 0.00662
388050.00 3744350.00 0.00645
388100.00 3744350.00 0.00627
388150.00 3744350.00 0.00609
388200.00 3744350.00 0.00592
388250.00 3744350.00 0.00574
388300.00 3744350.00 0.00557
388350.00 3744350.00 0.00540
388400.00 3744350.00 0.00524
388450.00 3744350.00 0.00509
388000.00 3744400.00 0.00657
388050.00 3744400.00 0.00640
388100.00 3744400.00 0.00623
388150.00 3744400.00 0.00606
388200.00 3744400.00 0.00589
388250.00 3744400.00 0.00572

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3744400.00	0.00555	388350.00	3744400.00	0.00538
388400.00	3744400.00	0.00521	388450.00	3744400.00	0.00505
388000.00	3744450.00	0.00651	388050.00	3744450.00	0.00635
388100.00	3744450.00	0.00619	388150.00	3744450.00	0.00603
388200.00	3744450.00	0.00586	388250.00	3744450.00	0.00569
388300.00	3744450.00	0.00553	388350.00	3744450.00	0.00536
388400.00	3744450.00	0.00519	388450.00	3744450.00	0.00502
388000.00	3744500.00	0.00646	388050.00	3744500.00	0.00631
388100.00	3744500.00	0.00615	388150.00	3744500.00	0.00599
388200.00	3744500.00	0.00583	388250.00	3744500.00	0.00567
388300.00	3744500.00	0.00550	388350.00	3744500.00	0.00534
388400.00	3744500.00	0.00517	388450.00	3744500.00	0.00501
388000.00	3744550.00	0.00641	388050.00	3744550.00	0.00626
388100.00	3744550.00	0.00611	388150.00	3744550.00	0.00596
388200.00	3744550.00	0.00580	388250.00	3744550.00	0.00564

388300.00 3744550.00 0.00548
388350.00 3744550.00 0.00532
388400.00 3744550.00 0.00516
388450.00 3744550.00 0.00500
388000.00 3744600.00 0.00636
388050.00 3744600.00 0.00622
388100.00 3744600.00 0.00607
388150.00 3744600.00 0.00592
388200.00 3744600.00 0.00577
388250.00 3744600.00 0.00561
388300.00 3744600.00 0.00545
388350.00 3744600.00 0.00530
388400.00 3744600.00 0.00514
388450.00 3744600.00 0.00499
388000.00 3744650.00 0.00631
388050.00 3744650.00 0.00617
388100.00 3744650.00 0.00603
388150.00 3744650.00 0.00588
388200.00 3744650.00 0.00573
388250.00 3744650.00 0.00558
388300.00 3744650.00 0.00543
388350.00 3744650.00 0.00528
388400.00 3744650.00 0.00513
388450.00 3744650.00 0.00498
388000.00 3744700.00 0.00626
388050.00 3744700.00 0.00612
388100.00 3744700.00 0.00598
388150.00 3744700.00 0.00584
388200.00 3744700.00 0.00571
388250.00 3744700.00 0.00556
388300.00 3744700.00 0.00542
388350.00 3744700.00 0.00527
388400.00 3744700.00 0.00511
388450.00 3744700.00 0.00497
388500.00 3744700.00 0.00485
388050.00 3744750.00 0.00608
388100.00 3744750.00 0.00594
388150.00 3744750.00 0.00581
388200.00 3744750.00 0.00568
388250.00 3744750.00 0.00554
388300.00 3744750.00 0.00540
388350.00 3744750.00 0.00525
388400.00 3744750.00 0.00510
388450.00 3744750.00 0.00496
388500.00 3744750.00 0.00484
388050.00 3744800.00 0.00603
388100.00 3744800.00 0.00590
388150.00 3744800.00 0.00577
388200.00 3744800.00 0.00564
388250.00 3744800.00 0.00551

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3744800.00	0.00537	388350.00	3744800.00	0.00522
388400.00	3744800.00	0.00508	388450.00	3744800.00	0.00495
388500.00	3744800.00	0.00482	388050.00	3744850.00	0.00598
388100.00	3744850.00	0.00585	388150.00	3744850.00	0.00573
388200.00	3744850.00	0.00561	388250.00	3744850.00	0.00548
388300.00	3744850.00	0.00534	388350.00	3744850.00	0.00519
388400.00	3744850.00	0.00506	388450.00	3744850.00	0.00493
388500.00	3744850.00	0.00480	388050.00	3744900.00	0.00595
388100.00	3744900.00	0.00582	388150.00	3744900.00	0.00570
388200.00	3744900.00	0.00557	388250.00	3744900.00	0.00546
388300.00	3744900.00	0.00532	388350.00	3744900.00	0.00518
388400.00	3744900.00	0.00505	388450.00	3744900.00	0.00492
388500.00	3744900.00	0.00479	388050.00	3744950.00	0.00592
388100.00	3744950.00	0.00580	388150.00	3744950.00	0.00568
388200.00	3744950.00	0.00555	388250.00	3744950.00	0.00543

388300.00 3744950.00 0.00530
388350.00 3744950.00 0.00515
388400.00 3744950.00 0.00503
388450.00 3744950.00 0.00490
388500.00 3744950.00 0.00477
388050.00 3745000.00 0.00588
388100.00 3745000.00 0.00577
388150.00 3745000.00 0.00565
388200.00 3745000.00 0.00552
388250.00 3745000.00 0.00540
388300.00 3745000.00 0.00528
388350.00 3745000.00 0.00514
388400.00 3745000.00 0.00501
388450.00 3745000.00 0.00488
388500.00 3745000.00 0.00475
388550.00 3745000.00 0.00463
388100.00 3745050.00 0.00572
388150.00 3745050.00 0.00560
388200.00 3745050.00 0.00548
388250.00 3745050.00 0.00536
388300.00 3745050.00 0.00524
388350.00 3745050.00 0.00512
388400.00 3745050.00 0.00499
388450.00 3745050.00 0.00487
388500.00 3745050.00 0.00474
388550.00 3745050.00 0.00462
388100.00 3745100.00 0.00568
388150.00 3745100.00 0.00556
388200.00 3745100.00 0.00544
388250.00 3745100.00 0.00532
388300.00 3745100.00 0.00523
388350.00 3745100.00 0.00511
388400.00 3745100.00 0.00498
388450.00 3745100.00 0.00485
388500.00 3745100.00 0.00473
388550.00 3745100.00 0.00461
388100.00 3745150.00 0.00564
388150.00 3745150.00 0.00553
388200.00 3745150.00 0.00541
388250.00 3745150.00 0.00529
388300.00 3745150.00 0.00520
388350.00 3745150.00 0.00508
388400.00 3745150.00 0.00496
388450.00 3745150.00 0.00484
388500.00 3745150.00 0.00472
388550.00 3745150.00 0.00460
388100.00 3745200.00 0.00560
388150.00 3745200.00 0.00549
388200.00 3745200.00 0.00537
388250.00 3745200.00 0.00527

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3745200.00	0.00517	388350.00	3745200.00	0.00505
388400.00	3745200.00	0.00494	388450.00	3745200.00	0.00482
388500.00	3745200.00	0.00470	388550.00	3745200.00	0.00458
388100.00	3745250.00	0.00556	388150.00	3745250.00	0.00545
388200.00	3745250.00	0.00534	388250.00	3745250.00	0.00524
388300.00	3745250.00	0.00514	388350.00	3745250.00	0.00502
388400.00	3745250.00	0.00491	388450.00	3745250.00	0.00480
388500.00	3745250.00	0.00469	388550.00	3745250.00	0.00458
388150.00	3745300.00	0.00542	388200.00	3745300.00	0.00531
388250.00	3745300.00	0.00521	388300.00	3745300.00	0.00511
388350.00	3745300.00	0.00499	388400.00	3745300.00	0.00488
388450.00	3745300.00	0.00478	388500.00	3745300.00	0.00467
388550.00	3745300.00	0.00459	388600.00	3745300.00	0.00448
388150.00	3745350.00	0.00539	388200.00	3745350.00	0.00528
388250.00	3745350.00	0.00518	388300.00	3745350.00	0.00508

388350.00 3745350.00 0.00497
388400.00 3745350.00 0.00486
388450.00 3745350.00 0.00476
388500.00 3745350.00 0.00468
388550.00 3745350.00 0.00456
388600.00 3745350.00 0.00446
388150.00 3745400.00 0.00535
388200.00 3745400.00 0.00525
388250.00 3745400.00 0.00515
388300.00 3745400.00 0.00505
388350.00 3745400.00 0.00494
388400.00 3745400.00 0.00484
388450.00 3745400.00 0.00477
388500.00 3745400.00 0.00467
388550.00 3745400.00 0.00453
388600.00 3745400.00 0.00444
388150.00 3745450.00 0.00532
388200.00 3745450.00 0.00522
388250.00 3745450.00 0.00512
388300.00 3745450.00 0.00502
388350.00 3745450.00 0.00492
388400.00 3745450.00 0.00486
388450.00 3745450.00 0.00476
388500.00 3745450.00 0.00462
388550.00 3745450.00 0.00452
388600.00 3745450.00 0.00442
388150.00 3745500.00 0.00528
388200.00 3745500.00 0.00519
388250.00 3745500.00 0.00510
388300.00 3745500.00 0.00500
388350.00 3745500.00 0.00491
388400.00 3745500.00 0.00484
388450.00 3745500.00 0.00471
388500.00 3745500.00 0.00460
388550.00 3745500.00 0.00450
388600.00 3745500.00 0.00440
388200.00 3745550.00 0.00516
388250.00 3745550.00 0.00507
388300.00 3745550.00 0.00498
388350.00 3745550.00 0.00492
388400.00 3745550.00 0.00478
388450.00 3745550.00 0.00468
388500.00 3745550.00 0.00459
388550.00 3745550.00 0.00449
388600.00 3745550.00 0.00439
388200.00 3745600.00 0.00513
388250.00 3745600.00 0.00505
388300.00 3745600.00 0.00499
388350.00 3745600.00 0.00488
388400.00 3745600.00 0.00476

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388450.00	3745600.00	0.00465	388500.00	3745600.00	0.00456
388550.00	3745600.00	0.00447	388600.00	3745600.00	0.00439
388200.00	3745650.00	0.00511	388250.00	3745650.00	0.00505
388300.00	3745650.00	0.00496	388350.00	3745650.00	0.00483
388400.00	3745650.00	0.00474	388450.00	3745650.00	0.00463
388500.00	3745650.00	0.00454	388550.00	3745650.00	0.00446
388600.00	3745650.00	0.00437	388200.00	3745700.00	0.00510
388250.00	3745700.00	0.00502	388300.00	3745700.00	0.00490
388350.00	3745700.00	0.00481	388400.00	3745700.00	0.00472
388450.00	3745700.00	0.00462	388500.00	3745700.00	0.00452
388550.00	3745700.00	0.00444	388600.00	3745700.00	0.00436
388200.00	3745750.00	0.00508	388250.00	3745750.00	0.00498
388300.00	3745750.00	0.00487	388350.00	3745750.00	0.00478
388400.00	3745750.00	0.00469	388450.00	3745750.00	0.00460
388500.00	3745750.00	0.00451	388550.00	3745750.00	0.00443

388600.00 3745750.00 0.00434
388250.00 3745800.00 0.00493
388300.00 3745800.00 0.00485
388350.00 3745800.00 0.00476
388400.00 3745800.00 0.00467
388450.00 3745800.00 0.00458
388500.00 3745800.00 0.00450
388550.00 3745800.00 0.00440
388600.00 3745800.00 0.00431
388650.00 3745800.00 0.00425
388700.00 3745800.00 0.00416
388250.00 3745850.00 0.00490
388300.00 3745850.00 0.00482
388350.00 3745850.00 0.00473
388400.00 3745850.00 0.00465
388450.00 3745850.00 0.00456
388500.00 3745850.00 0.00447
388550.00 3745850.00 0.00439
388600.00 3745850.00 0.00431
388250.00 3745900.00 0.00487
388300.00 3745900.00 0.00479
388350.00 3745900.00 0.00471
388400.00 3745900.00 0.00463
388450.00 3745900.00 0.00453
388500.00 3745900.00 0.00445
388550.00 3745900.00 0.00437
388600.00 3745900.00 0.00429
388650.00 3745900.00 0.00422
388250.00 3745950.00 0.00484
388300.00 3745950.00 0.00476
388350.00 3745950.00 0.00468
388400.00 3745950.00 0.00460
388450.00 3745950.00 0.00451
388500.00 3745950.00 0.00443
388550.00 3745950.00 0.00435
388600.00 3745950.00 0.00428
388650.00 3745950.00 0.00421
388250.00 3746000.00 0.00481
388300.00 3746000.00 0.00473
388350.00 3746000.00 0.00466
388400.00 3746000.00 0.00458
388450.00 3746000.00 0.00450
388500.00 3746000.00 0.00441
388550.00 3746000.00 0.00434
388600.00 3746000.00 0.00426
388650.00 3746000.00 0.00419
388250.00 3746050.00 0.00478
388300.00 3746050.00 0.00471
388350.00 3746050.00 0.00463
388400.00 3746050.00 0.00456

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388450.00	3746050.00	0.00448	388500.00	3746050.00	0.00440
388550.00	3746050.00	0.00432	388600.00	3746050.00	0.00424
388650.00	3746050.00	0.00418	388750.00	3746050.00	0.00401
388300.00	3746100.00	0.00468	388350.00	3746100.00	0.00461
388400.00	3746100.00	0.00453	388450.00	3746100.00	0.00446
388500.00	3746100.00	0.00438	388550.00	3746100.00	0.00430
388600.00	3746100.00	0.00423	388650.00	3746100.00	0.00416
388750.00	3746100.00	0.00400	388300.00	3746150.00	0.00466
388350.00	3746150.00	0.00458	388400.00	3746150.00	0.00451
388450.00	3746150.00	0.00444	388500.00	3746150.00	0.00436
388550.00	3746150.00	0.00429	388600.00	3746150.00	0.00421
388650.00	3746150.00	0.00413	388750.00	3746150.00	0.00399
388300.00	3746200.00	0.00463	388350.00	3746200.00	0.00456
388400.00	3746200.00	0.00449	388450.00	3746200.00	0.00442
388500.00	3746200.00	0.00434	388550.00	3746200.00	0.00427

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          388600.00    3746200.00         0.00419
388650.00    3746200.00         0.00412
          388300.00    3746250.00         0.00460
388350.00    3746250.00         0.00454
          388400.00    3746250.00         0.00447
388450.00    3746250.00         0.00439
          388500.00    3746250.00         0.00432
388550.00    3746250.00         0.00425
          388600.00    3746250.00         0.00418
388650.00    3746250.00         0.00411
          388300.00    3746300.00         0.00458
388350.00    3746300.00         0.00451
          388400.00    3746300.00         0.00444
388450.00    3746300.00         0.00437
          388500.00    3746300.00         0.00430
388550.00    3746300.00         0.00423
          388600.00    3746300.00         0.00416
388650.00    3746300.00         0.00409
          388300.00    3746350.00         0.00455
388350.00    3746350.00         0.00449
          388400.00    3746350.00         0.00442
388450.00    3746350.00         0.00435
          388500.00    3746350.00         0.00428
388550.00    3746350.00         0.00421
          388600.00    3746350.00         0.00414
388650.00    3746350.00         0.00407
          388300.00    3746400.00         0.00453
388350.00    3746400.00         0.00446
          388400.00    3746400.00         0.00440
388450.00    3746400.00         0.00433
          388500.00    3746400.00         0.00426
388550.00    3746400.00         0.00419
          388600.00    3746400.00         0.00413
388650.00    3746400.00         0.00406
          388800.00    3746400.00         0.00385
388350.00    3746450.00         0.00444
          388400.00    3746450.00         0.00438
388450.00    3746450.00         0.00431
          388500.00    3746450.00         0.00424
388550.00    3746450.00         0.00418
          388600.00    3746450.00         0.00411
388650.00    3746450.00         0.00405
          388800.00    3746450.00         0.00384
388350.00    3746500.00         0.00441
          388400.00    3746500.00         0.00435
388450.00    3746500.00         0.00429
          388500.00    3746500.00         0.00422
388550.00    3746500.00         0.00416
          388600.00    3746500.00         0.00409
388650.00    3746500.00         0.00403
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388700.00	3746500.00	0.00397	388350.00	3746550.00	0.00439
388400.00	3746550.00	0.00433	388450.00	3746550.00	0.00427
388500.00	3746550.00	0.00420	388550.00	3746550.00	0.00414
388600.00	3746550.00	0.00407	388650.00	3746550.00	0.00401
388700.00	3746550.00	0.00395	388350.00	3746600.00	0.00436
388400.00	3746600.00	0.00431	388450.00	3746600.00	0.00425
388500.00	3746600.00	0.00418	388550.00	3746600.00	0.00412
388600.00	3746600.00	0.00406	388650.00	3746600.00	0.00400
388700.00	3746600.00	0.00393	388350.00	3746650.00	0.00434
388400.00	3746650.00	0.00428	388450.00	3746650.00	0.00422
388500.00	3746650.00	0.00416	388550.00	3746650.00	0.00410
388600.00	3746650.00	0.00404	388650.00	3746650.00	0.00398
388700.00	3746650.00	0.00391	388750.00	3746650.00	0.00385
388350.00	3746700.00	0.00432	388400.00	3746700.00	0.00426
388450.00	3746700.00	0.00420	388500.00	3746700.00	0.00414

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          388550.00    3746700.00         0.00408
388600.00    3746700.00         0.00402
          388650.00    3746700.00         0.00396
388700.00    3746700.00         0.00390
          388750.00    3746700.00         0.00384
388350.00    3746750.00         0.00429
          388400.00    3746750.00         0.00424
388450.00    3746750.00         0.00418
          388500.00    3746750.00         0.00412
388550.00    3746750.00         0.00407
          388600.00    3746750.00         0.00401
388650.00    3746750.00         0.00394
          388700.00    3746750.00         0.00389
388750.00    3746750.00         0.00383
          388800.00    3746750.00         0.00377
388900.00    3746750.00         0.00364
          388400.00    3746800.00         0.00422
388450.00    3746800.00         0.00416
          388500.00    3746800.00         0.00410
388550.00    3746800.00         0.00405
          388600.00    3746800.00         0.00398
388650.00    3746800.00         0.00392
          388700.00    3746800.00         0.00386
388750.00    3746800.00         0.00381
          388800.00    3746800.00         0.00375
388400.00    3746850.00         0.00419
          388450.00    3746850.00         0.00414
388500.00    3746850.00         0.00408
          388550.00    3746850.00         0.00403
388600.00    3746850.00         0.00397
          388650.00    3746850.00         0.00390
388700.00    3746850.00         0.00385
          388750.00    3746850.00         0.00379
388800.00    3746850.00         0.00373
          388850.00    3746850.00         0.00368
388450.00    3746900.00         0.00412
          388500.00    3746900.00         0.00406
388550.00    3746900.00         0.00401
          388600.00    3746900.00         0.00395
388650.00    3746900.00         0.00389
          388700.00    3746900.00         0.00383
388750.00    3746900.00         0.00378
          388800.00    3746900.00         0.00372
388850.00    3746900.00         0.00366
          388450.00    3746950.00         0.00410
388500.00    3746950.00         0.00405
          388550.00    3746950.00         0.00399
388600.00    3746950.00         0.00393
          388650.00    3746950.00         0.00387
388700.00    3746950.00         0.00381
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388750.00	3746950.00	0.00376	388800.00	3746950.00	0.00370
388850.00	3746950.00	0.00364	388900.00	3746950.00	0.00359
388500.00	3747000.00	0.00403	388550.00	3747000.00	0.00397
388600.00	3747000.00	0.00392	388650.00	3747000.00	0.00386
388700.00	3747000.00	0.00380	388750.00	3747000.00	0.00374
388800.00	3747000.00	0.00369	388850.00	3747000.00	0.00363
388900.00	3747000.00	0.00357	388500.00	3747050.00	0.00401
388550.00	3747050.00	0.00395	388600.00	3747050.00	0.00390
388650.00	3747050.00	0.00384	388700.00	3747050.00	0.00379
388750.00	3747050.00	0.00373	388800.00	3747050.00	0.00367
388850.00	3747050.00	0.00362	388900.00	3747050.00	0.00356
388950.00	3747050.00	0.00350	388550.00	3747100.00	0.00394
388600.00	3747100.00	0.00388	388650.00	3747100.00	0.00383
388700.00	3747100.00	0.00377	388750.00	3747100.00	0.00371
388800.00	3747100.00	0.00366	388850.00	3747100.00	0.00360

```
         388900.00    3747100.00        0.00355
388950.00    3747100.00        0.00349
         388600.00    3747150.00        0.00387
388650.00    3747150.00        0.00381
         388700.00    3747150.00        0.00376
388750.00    3747150.00        0.00370
         388800.00    3747150.00        0.00365
388850.00    3747150.00        0.00359
         388900.00    3747150.00        0.00354
388950.00    3747150.00        0.00348
         389000.00    3747150.00        0.00342
388600.00    3747200.00        0.00385
         388650.00    3747200.00        0.00379
388700.00    3747200.00        0.00374
         388750.00    3747200.00        0.00369
388800.00    3747200.00        0.00363
         388850.00    3747200.00        0.00358
388900.00    3747200.00        0.00352
         388950.00    3747200.00        0.00347
389000.00    3747200.00        0.00341
         389150.00    3747200.00        0.00325
388650.00    3747250.00        0.00378
         388700.00    3747250.00        0.00373
388750.00    3747250.00        0.00367
         388800.00    3747250.00        0.00362
388850.00    3747250.00        0.00357
         388900.00    3747250.00        0.00351
388950.00    3747250.00        0.00346
         389000.00    3747250.00        0.00341
389050.00    3747250.00        0.00335
         389150.00    3747250.00        0.00325
388650.00    3747300.00        0.00376
         388700.00    3747300.00        0.00371
388750.00    3747300.00        0.00366
         388800.00    3747300.00        0.00361
388850.00    3747300.00        0.00355
         388900.00    3747300.00        0.00350
388950.00    3747300.00        0.00345
         389000.00    3747300.00        0.00340
389050.00    3747300.00        0.00334
         389150.00    3747300.00        0.00324
389200.00    3747300.00        0.00318
         388700.00    3747350.00        0.00370
388750.00    3747350.00        0.00365
         388800.00    3747350.00        0.00359
388850.00    3747350.00        0.00354
         388900.00    3747350.00        0.00349
388950.00    3747350.00        0.00344
         389000.00    3747350.00        0.00338
389050.00    3747350.00        0.00333
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389100.00	3747350.00	0.00328	388700.00	3747400.00	0.00368
388750.00	3747400.00	0.00363	388800.00	3747400.00	0.00358
388850.00	3747400.00	0.00353	388900.00	3747400.00	0.00348
388950.00	3747400.00	0.00343	389000.00	3747400.00	0.00337
389050.00	3747400.00	0.00332	389100.00	3747400.00	0.00327
389150.00	3747400.00	0.00322	389250.00	3747400.00	0.00311
388750.00	3747450.00	0.00362	388800.00	3747450.00	0.00357
388850.00	3747450.00	0.00352	388900.00	3747450.00	0.00347
388950.00	3747450.00	0.00342	389000.00	3747450.00	0.00337
389050.00	3747450.00	0.00331	389100.00	3747450.00	0.00326
389150.00	3747450.00	0.00321	388750.00	3747500.00	0.00360
388800.00	3747500.00	0.00355	388850.00	3747500.00	0.00350
388900.00	3747500.00	0.00346	388950.00	3747500.00	0.00341
389000.00	3747500.00	0.00336	389050.00	3747500.00	0.00331
389100.00	3747500.00	0.00325	389150.00	3747500.00	0.00320

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          389200.00    3747500.00         0.00316
388800.00    3747550.00         0.00354
          388850.00    3747550.00         0.00349
388900.00    3747550.00         0.00344
          388950.00    3747550.00         0.00340
389000.00    3747550.00         0.00335
          389050.00    3747550.00         0.00330
389100.00    3747550.00         0.00324
          389150.00    3747550.00         0.00319
389200.00    3747550.00         0.00315
          389350.00    3747550.00         0.00299
388850.00    3747600.00         0.00348
          388900.00    3747600.00         0.00343
388950.00    3747600.00         0.00338
          389000.00    3747600.00         0.00334
389050.00    3747600.00         0.00329
          389100.00    3747600.00         0.00324
389150.00    3747600.00         0.00319
          389200.00    3747600.00         0.00314
389250.00    3747600.00         0.00309
          388850.00    3747650.00         0.00347
388900.00    3747650.00         0.00342
          388950.00    3747650.00         0.00337
389000.00    3747650.00         0.00332
          389050.00    3747650.00         0.00327
389100.00    3747650.00         0.00323
          389150.00    3747650.00         0.00318
389200.00    3747650.00         0.00313
          389250.00    3747650.00         0.00308
389400.00    3747650.00         0.00293
          388900.00    3747700.00         0.00341
388950.00    3747700.00         0.00336
          389000.00    3747700.00         0.00331
389050.00    3747700.00         0.00326
          389100.00    3747700.00         0.00322
389150.00    3747700.00         0.00317
          389200.00    3747700.00         0.00312
389250.00    3747700.00         0.00308
          389300.00    3747700.00         0.00303
388900.00    3747750.00         0.00340
          388950.00    3747750.00         0.00335
389000.00    3747750.00         0.00330
          389050.00    3747750.00         0.00325
389100.00    3747750.00         0.00321
          389150.00    3747750.00         0.00316
389200.00    3747750.00         0.00311
          389250.00    3747750.00         0.00307
389300.00    3747750.00         0.00302
          389450.00    3747750.00         0.00287
388950.00    3747800.00         0.00334
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389000.00	3747800.00	0.00329	389050.00	3747800.00	0.00325
389100.00	3747800.00	0.00320	389150.00	3747800.00	0.00315
389200.00	3747800.00	0.00311	389250.00	3747800.00	0.00306
389300.00	3747800.00	0.00301	389350.00	3747800.00	0.00296
388950.00	3747850.00	0.00333	389000.00	3747850.00	0.00328
389050.00	3747850.00	0.00324	389100.00	3747850.00	0.00319
389150.00	3747850.00	0.00314	389200.00	3747850.00	0.00310
389250.00	3747850.00	0.00305	389300.00	3747850.00	0.00300
389350.00	3747850.00	0.00296	389400.00	3747850.00	0.00291
389000.00	3747900.00	0.00327	389050.00	3747900.00	0.00323
389100.00	3747900.00	0.00318	389150.00	3747900.00	0.00314
389200.00	3747900.00	0.00309	389250.00	3747900.00	0.00304
389300.00	3747900.00	0.00300	389350.00	3747900.00	0.00295
389400.00	3747900.00	0.00290	389000.00	3747950.00	0.00326
389050.00	3747950.00	0.00322	389100.00	3747950.00	0.00317

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         389150.00    3747950.00        0.00313
389200.00    3747950.00        0.00308
         389250.00    3747950.00        0.00304
389300.00    3747950.00        0.00299
         389350.00    3747950.00        0.00295
389400.00    3747950.00        0.00290
         389450.00    3747950.00        0.00286
389050.00    3748000.00        0.00321
         389100.00    3748000.00        0.00316
389150.00    3748000.00        0.00312
         389200.00    3748000.00        0.00307
389250.00    3748000.00        0.00303
         389300.00    3748000.00        0.00298
389350.00    3748000.00        0.00294
         389400.00    3748000.00        0.00289
389450.00    3748000.00        0.00285
         389050.00    3748050.00        0.00320
389100.00    3748050.00        0.00315
         389150.00    3748050.00        0.00311
389200.00    3748050.00        0.00307
         389250.00    3748050.00        0.00302
389300.00    3748050.00        0.00298
         389350.00    3748050.00        0.00293
389400.00    3748050.00        0.00289
         389450.00    3748050.00        0.00284
389500.00    3748050.00        0.00280
         389100.00    3748100.00        0.00314
389150.00    3748100.00        0.00310
         389200.00    3748100.00        0.00306
389250.00    3748100.00        0.00301
         389300.00    3748100.00        0.00297
389350.00    3748100.00        0.00293
         389400.00    3748100.00        0.00288
389450.00    3748100.00        0.00284
         389500.00    3748100.00        0.00280
389100.00    3748150.00        0.00314
         389150.00    3748150.00        0.00309
389200.00    3748150.00        0.00305
         389250.00    3748150.00        0.00301
389300.00    3748150.00        0.00296
         389350.00    3748150.00        0.00292
389400.00    3748150.00        0.00288
         389450.00    3748150.00        0.00284
389500.00    3748150.00        0.00279
         389550.00    3748150.00        0.00275
389100.00    3748200.00        0.00312
         389150.00    3748200.00        0.00308
389200.00    3748200.00        0.00304
         389250.00    3748200.00        0.00300
389300.00    3748200.00        0.00296
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389350.00	3748200.00	0.00291	389400.00	3748200.00	0.00287
389450.00	3748200.00	0.00283	389500.00	3748200.00	0.00279
389550.00	3748200.00	0.00274	389150.00	3748250.00	0.00307
389200.00	3748250.00	0.00303	389250.00	3748250.00	0.00299
389300.00	3748250.00	0.00295	389350.00	3748250.00	0.00291
389400.00	3748250.00	0.00286	389450.00	3748250.00	0.00282
389500.00	3748250.00	0.00278	389550.00	3748250.00	0.00274
389600.00	3748250.00	0.00270	389150.00	3748300.00	0.00307
389200.00	3748300.00	0.00302	389250.00	3748300.00	0.00298
389300.00	3748300.00	0.00294	389350.00	3748300.00	0.00290
389400.00	3748300.00	0.00286	389450.00	3748300.00	0.00282
389500.00	3748300.00	0.00277	389550.00	3748300.00	0.00273
389600.00	3748300.00	0.00269	389200.00	3748350.00	0.00302
389250.00	3748350.00	0.00298	389300.00	3748350.00	0.00293
389350.00	3748350.00	0.00289	389400.00	3748350.00	0.00285

389450.00 3748350.00 0.00281
389500.00 3748350.00 0.00277
389550.00 3748350.00 0.00273
389600.00 3748350.00 0.00269
389650.00 3748350.00 0.00265
389200.00 3748400.00 0.00301
389250.00 3748400.00 0.00297
389300.00 3748400.00 0.00293
389350.00 3748400.00 0.00289
389400.00 3748400.00 0.00285
389450.00 3748400.00 0.00280
389500.00 3748400.00 0.00276
389550.00 3748400.00 0.00272
389600.00 3748400.00 0.00268
389650.00 3748400.00 0.00264
389250.00 3748450.00 0.00296
389300.00 3748450.00 0.00292
389350.00 3748450.00 0.00288
389400.00 3748450.00 0.00284
389450.00 3748450.00 0.00280
389500.00 3748450.00 0.00276
389550.00 3748450.00 0.00272
389600.00 3748450.00 0.00268
389650.00 3748450.00 0.00264
389700.00 3748450.00 0.00260
389250.00 3748500.00 0.00295
389300.00 3748500.00 0.00291
389350.00 3748500.00 0.00287
389400.00 3748500.00 0.00283
389450.00 3748500.00 0.00279
389500.00 3748500.00 0.00275
389550.00 3748500.00 0.00271
389600.00 3748500.00 0.00267
389650.00 3748500.00 0.00263
389700.00 3748500.00 0.00259
389250.00 3748550.00 0.00294
389300.00 3748550.00 0.00290
389350.00 3748550.00 0.00287
389400.00 3748550.00 0.00283
389450.00 3748550.00 0.00279
389500.00 3748550.00 0.00275
389550.00 3748550.00 0.00271
389600.00 3748550.00 0.00267
389650.00 3748550.00 0.00263
389700.00 3748550.00 0.00259
389750.00 3748550.00 0.00255
389300.00 3748600.00 0.00290
389350.00 3748600.00 0.00286
389400.00 3748600.00 0.00282
389450.00 3748600.00 0.00278

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389500.00	3748600.00	0.00274	389550.00	3748600.00	0.00270
389600.00	3748600.00	0.00266	389650.00	3748600.00	0.00263
389700.00	3748600.00	0.00259	389750.00	3748600.00	0.00255
389300.00	3748650.00	0.00289	389350.00	3748650.00	0.00285
389400.00	3748650.00	0.00281	389450.00	3748650.00	0.00278
389500.00	3748650.00	0.00274	389550.00	3748650.00	0.00270
389600.00	3748650.00	0.00266	389650.00	3748650.00	0.00262
389700.00	3748650.00	0.00258	389750.00	3748650.00	0.00254
389800.00	3748650.00	0.00250	389350.00	3748700.00	0.00284
389400.00	3748700.00	0.00281	389450.00	3748700.00	0.00277
389500.00	3748700.00	0.00273	389550.00	3748700.00	0.00269
389600.00	3748700.00	0.00266	389650.00	3748700.00	0.00262
389700.00	3748700.00	0.00258	389750.00	3748700.00	0.00254
389800.00	3748700.00	0.00250	389350.00	3748750.00	0.00284
389400.00	3748750.00	0.00280	389450.00	3748750.00	0.00276

```
          389500.00    3748750.00         0.00272
389550.00    3748750.00         0.00269
          389600.00    3748750.00         0.00265
389650.00    3748750.00         0.00261
          389700.00    3748750.00         0.00257
389750.00    3748750.00         0.00254
          389800.00    3748750.00         0.00250
389850.00    3748750.00         0.00246
          389400.00    3748800.00         0.00279
389450.00    3748800.00         0.00276
          389500.00    3748800.00         0.00272
389550.00    3748800.00         0.00268
          389600.00    3748800.00         0.00265
389650.00    3748800.00         0.00261
          389700.00    3748800.00         0.00257
389750.00    3748800.00         0.00253
          389800.00    3748800.00         0.00249
389850.00    3748800.00         0.00246
          389400.00    3748850.00         0.00279
389450.00    3748850.00         0.00275
          389500.00    3748850.00         0.00271
389550.00    3748850.00         0.00267
          389600.00    3748850.00         0.00264
389650.00    3748850.00         0.00261
          389700.00    3748850.00         0.00256
389750.00    3748850.00         0.00253
          389800.00    3748850.00         0.00249
389850.00    3748850.00         0.00246
          389400.00    3748900.00         0.00278
389450.00    3748900.00         0.00274
          389500.00    3748900.00         0.00270
389550.00    3748900.00         0.00267
          389600.00    3748900.00         0.00264
389650.00    3748900.00         0.00260
          389700.00    3748900.00         0.00256
389750.00    3748900.00         0.00252
          389800.00    3748900.00         0.00249
389850.00    3748900.00         0.00245
          389400.00    3748950.00         0.00277
389450.00    3748950.00         0.00274
          389500.00    3748950.00         0.00270
389550.00    3748950.00         0.00267
          389600.00    3748950.00         0.00263
389650.00    3748950.00         0.00260
          389700.00    3748950.00         0.00256
389750.00    3748950.00         0.00252
          389800.00    3748950.00         0.00249
389850.00    3748950.00         0.00245
          389400.00    3749000.00         0.00276
389450.00    3749000.00         0.00273
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389500.00	3749000.00	0.00270	389550.00	3749000.00	0.00266
389600.00	3749000.00	0.00262	389650.00	3749000.00	0.00259
389700.00	3749000.00	0.00255	389750.00	3749000.00	0.00252
389800.00	3749000.00	0.00248	389850.00	3749000.00	0.00245
389900.00	3749000.00	0.00242	389450.00	3749050.00	0.00272
389500.00	3749050.00	0.00269	389550.00	3749050.00	0.00266
389600.00	3749050.00	0.00262	389650.00	3749050.00	0.00259
389700.00	3749050.00	0.00255	389750.00	3749050.00	0.00252
389800.00	3749050.00	0.00248	389850.00	3749050.00	0.00245
389900.00	3749050.00	0.00241	389450.00	3749100.00	0.00272
389500.00	3749100.00	0.00268	389550.00	3749100.00	0.00265
389600.00	3749100.00	0.00262	389650.00	3749100.00	0.00258
389700.00	3749100.00	0.00255	389750.00	3749100.00	0.00251
389800.00	3749100.00	0.00248	389850.00	3749100.00	0.00244
389900.00	3749100.00	0.00241	389450.00	3749150.00	0.00271

389500.00 3749150.00 0.00268
389550.00 3749150.00 0.00264
389600.00 3749150.00 0.00261
389650.00 3749150.00 0.00258
389700.00 3749150.00 0.00254
389750.00 3749150.00 0.00251
389800.00 3749150.00 0.00247
389850.00 3749150.00 0.00244
389900.00 3749150.00 0.00241
389450.00 3749200.00 0.00270
389500.00 3749200.00 0.00267
389550.00 3749200.00 0.00264
389600.00 3749200.00 0.00260
389650.00 3749200.00 0.00257
389700.00 3749200.00 0.00254
389750.00 3749200.00 0.00250
389800.00 3749200.00 0.00247
389850.00 3749200.00 0.00244
389900.00 3749200.00 0.00240
389950.00 3749200.00 0.00237
389500.00 3749250.00 0.00266
389550.00 3749250.00 0.00263
389600.00 3749250.00 0.00260
389650.00 3749250.00 0.00257
389700.00 3749250.00 0.00253
389750.00 3749250.00 0.00250
389800.00 3749250.00 0.00247
389850.00 3749250.00 0.00243
389900.00 3749250.00 0.00240
389950.00 3749250.00 0.00237
389500.00 3749300.00 0.00266
389550.00 3749300.00 0.00263
389600.00 3749300.00 0.00259
389650.00 3749300.00 0.00256
389700.00 3749300.00 0.00253
389750.00 3749300.00 0.00249
389800.00 3749300.00 0.00246
389850.00 3749300.00 0.00243
389900.00 3749300.00 0.00240
389950.00 3749300.00 0.00237
389500.00 3749350.00 0.00265
389550.00 3749350.00 0.00262
389600.00 3749350.00 0.00259
389650.00 3749350.00 0.00256
389700.00 3749350.00 0.00252
389750.00 3749350.00 0.00249
389800.00 3749350.00 0.00246
389850.00 3749350.00 0.00243
389900.00 3749350.00 0.00239
389950.00 3749350.00 0.00236

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389500.00	3749400.00	0.00265	389550.00	3749400.00	0.00261
389600.00	3749400.00	0.00258	389650.00	3749400.00	0.00255
389700.00	3749400.00	0.00252	389750.00	3749400.00	0.00249
389800.00	3749400.00	0.00245	389850.00	3749400.00	0.00242
389900.00	3749400.00	0.00239	389950.00	3749400.00	0.00236
389550.00	3749450.00	0.00261	389600.00	3749450.00	0.00258
389650.00	3749450.00	0.00255	389700.00	3749450.00	0.00251
389750.00	3749450.00	0.00248	389800.00	3749450.00	0.00245
389850.00	3749450.00	0.00242	389900.00	3749450.00	0.00239
389950.00	3749450.00	0.00236	389550.00	3749500.00	0.00260
389600.00	3749500.00	0.00257	389650.00	3749500.00	0.00254
389700.00	3749500.00	0.00251	389750.00	3749500.00	0.00248
389800.00	3749500.00	0.00245	389850.00	3749500.00	0.00242
389900.00	3749500.00	0.00238	389950.00	3749500.00	0.00235
389550.00	3749550.00	0.00260	389600.00	3749550.00	0.00256

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         389650.00    3749550.00        0.00253
389700.00    3749550.00        0.00250
         389750.00    3749550.00        0.00247
389800.00    3749550.00        0.00244
         389850.00    3749550.00        0.00241
389900.00    3749550.00        0.00238
         389950.00    3749550.00        0.00235
389600.00    3749600.00        0.00256
         389650.00    3749600.00        0.00253
389700.00    3749600.00        0.00250
         389750.00    3749600.00        0.00247
389800.00    3749600.00        0.00244
         389850.00    3749600.00        0.00241
389900.00    3749600.00        0.00238
         389650.00    3749650.00        0.00252
389700.00    3749650.00        0.00249
         389750.00    3749650.00        0.00246
389800.00    3749650.00        0.00243
         389850.00    3749650.00        0.00240
380200.00    3731000.00        0.00070
         380700.00    3731000.00        0.00082
380200.00    3731500.00        0.00078
         380700.00    3731500.00        0.00084
381200.00    3731500.00        0.00094
         381700.00    3731500.00        0.00101
383700.00    3731500.00        0.00122
         384200.00    3731500.00        0.00126
380200.00    3732000.00        0.00086
         380700.00    3732000.00        0.00089
381200.00    3732000.00        0.00098
         381700.00    3732000.00        0.00104
382200.00    3732000.00        0.00112
         382700.00    3732000.00        0.00120
383200.00    3732000.00        0.00126
         383700.00    3732000.00        0.00130
384200.00    3732000.00        0.00135
         380200.00    3732500.00        0.00100
380700.00    3732500.00        0.00098
         381200.00    3732500.00        0.00103
381700.00    3732500.00        0.00108
         382200.00    3732500.00        0.00116
382700.00    3732500.00        0.00126
         383200.00    3732500.00        0.00133
383700.00    3732500.00        0.00139
         384200.00    3732500.00        0.00144
384700.00    3732500.00        0.00150
         385200.00    3732500.00        0.00159
380200.00    3733000.00        0.00111
         380700.00    3733000.00        0.00109
381200.00    3733000.00        0.00106
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
381700.00	3733000.00	0.00114	382200.00	3733000.00	0.00121
382700.00	3733000.00	0.00131	383200.00	3733000.00	0.00141
383700.00	3733000.00	0.00149	384200.00	3733000.00	0.00156
384700.00	3733000.00	0.00162	385200.00	3733000.00	0.00171
380200.00	3733500.00	0.00119	380700.00	3733500.00	0.00121
381200.00	3733500.00	0.00119	381700.00	3733500.00	0.00122
382200.00	3733500.00	0.00127	382700.00	3733500.00	0.00137
383200.00	3733500.00	0.00149	383700.00	3733500.00	0.00160
384200.00	3733500.00	0.00168	384700.00	3733500.00	0.00176
385200.00	3733500.00	0.00186	388700.00	3733500.00	0.00302
389200.00	3733500.00	0.00329	389700.00	3733500.00	0.00360
390200.00	3733500.00	0.00390	380200.00	3734000.00	0.00129
380700.00	3734000.00	0.00132	381200.00	3734000.00	0.00133
381700.00	3734000.00	0.00133	382200.00	3734000.00	0.00136
382700.00	3734000.00	0.00144	383200.00	3734000.00	0.00158

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         383700.00    3734000.00        0.00172
384200.00    3734000.00        0.00183
         384700.00    3734000.00        0.00192
385200.00    3734000.00        0.00203
         388200.00    3734000.00        0.00317
388700.00    3734000.00        0.00347
         389200.00    3734000.00        0.00382
389700.00    3734000.00        0.00420
         390200.00    3734000.00        0.00450
380200.00    3734500.00        0.00144
         380700.00    3734500.00        0.00145
381200.00    3734500.00        0.00149
         381700.00    3734500.00        0.00149
382200.00    3734500.00        0.00149
         382700.00    3734500.00        0.00154
383200.00    3734500.00        0.00166
         383700.00    3734500.00        0.00184
384200.00    3734500.00        0.00199
         384700.00    3734500.00        0.00211
385200.00    3734500.00        0.00223
         385700.00    3734500.00        0.00242
386200.00    3734500.00        0.00269
         386700.00    3734500.00        0.00298
387200.00    3734500.00        0.00319
         387700.00    3734500.00        0.00338
388200.00    3734500.00        0.00363
         388700.00    3734500.00        0.00402
389200.00    3734500.00        0.00446
         389700.00    3734500.00        0.00492
380200.00    3735000.00        0.00173
         380700.00    3735000.00        0.00170
381200.00    3735000.00        0.00174
         381700.00    3735000.00        0.00171
382200.00    3735000.00        0.00168
         382700.00    3735000.00        0.00170
383200.00    3735000.00        0.00178
         383700.00    3735000.00        0.00196
384200.00    3735000.00        0.00216
         384700.00    3735000.00        0.00234
387700.00    3735000.00        0.00388
         388200.00    3735000.00        0.00424
388700.00    3735000.00        0.00478
         389200.00    3735000.00        0.00536
389700.00    3735000.00        0.00583
         380200.00    3735500.00        0.00215
380700.00    3735500.00        0.00211
         381200.00    3735500.00        0.00206
381700.00    3735500.00        0.00201
         382200.00    3735500.00        0.00195
382700.00    3735500.00        0.00193
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
383200.00	3735500.00	0.00196	383700.00	3735500.00	0.00210
384200.00	3735500.00	0.00236	384700.00	3735500.00	0.00260
385200.00	3735500.00	0.00280	385700.00	3735500.00	0.00304
386200.00	3735500.00	0.00342	386700.00	3735500.00	0.00387
387200.00	3735500.00	0.00416	387700.00	3735500.00	0.00452
388200.00	3735500.00	0.00509	388700.00	3735500.00	0.00582
389200.00	3735500.00	0.00651	389700.00	3735500.00	0.00697
380200.00	3736000.00	0.00252	380700.00	3736000.00	0.00253
381200.00	3736000.00	0.00249	381700.00	3736000.00	0.00242
382200.00	3736000.00	0.00235	382700.00	3736000.00	0.00229
383200.00	3736000.00	0.00225	383700.00	3736000.00	0.00233
384200.00	3736000.00	0.00256	384700.00	3736000.00	0.00290
385200.00	3736000.00	0.00318	385700.00	3736000.00	0.00348
386200.00	3736000.00	0.00395	386700.00	3736000.00	0.00451
387200.00	3736000.00	0.00490	387700.00	3736000.00	0.00546

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         388200.00    3736000.00        0.00631
388700.00    3736000.00        0.00727
         389700.00    3736000.00        0.00855
390200.00    3736000.00        0.00897
         390700.00    3736000.00        0.00930
380200.00    3736500.00        0.00283
         380700.00    3736500.00        0.00299
381200.00    3736500.00        0.00303
         381700.00    3736500.00        0.00299
382200.00    3736500.00        0.00292
         382700.00    3736500.00        0.00281
383200.00    3736500.00        0.00272
         383700.00    3736500.00        0.00270
384200.00    3736500.00        0.00284
         384700.00    3736500.00        0.00324
385200.00    3736500.00        0.00366
         385700.00    3736500.00        0.00405
386200.00    3736500.00        0.00464
         386700.00    3736500.00        0.00538
387200.00    3736500.00        0.00596
         387700.00    3736500.00        0.00684
388200.00    3736500.00        0.00814
         388700.00    3736500.00        0.00937
389200.00    3736500.00        0.01022
         389700.00    3736500.00        0.01089
390200.00    3736500.00        0.01133
         390700.00    3736500.00        0.01143
391200.00    3736500.00        0.01110
         391700.00    3736500.00        0.01035
380200.00    3737000.00        0.00305
         380700.00    3737000.00        0.00325
381200.00    3737000.00        0.00355
         381700.00    3737000.00        0.00362
382200.00    3737000.00        0.00367
         382700.00    3737000.00        0.00362
383200.00    3737000.00        0.00350
         383700.00    3737000.00        0.00337
384200.00    3737000.00        0.00335
         384700.00    3737000.00        0.00365
385200.00    3737000.00        0.00426
         385700.00    3737000.00        0.00485
386200.00    3737000.00        0.00561
         386700.00    3737000.00        0.00661
387200.00    3737000.00        0.00754
         387700.00    3737000.00        0.00908
388200.00    3737000.00        0.01099
         388700.00    3737000.00        0.01251
389200.00    3737000.00        0.01359
         389700.00    3737000.00        0.01424
390200.00    3737000.00        0.01426
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
390700.00	3737000.00	0.01396	391200.00	3737000.00	0.01275
391700.00	3737000.00	0.01105	380200.00	3737500.00	0.00314
380700.00	3737500.00	0.00332	381200.00	3737500.00	0.00382
381700.00	3737500.00	0.00419	382200.00	3737500.00	0.00448
382700.00	3737500.00	0.00467	383200.00	3737500.00	0.00468
383700.00	3737500.00	0.00452	384200.00	3737500.00	0.00433
384700.00	3737500.00	0.00437	385200.00	3737500.00	0.00502
385700.00	3737500.00	0.00597	386200.00	3737500.00	0.00709
386700.00	3737500.00	0.00856	387200.00	3737500.00	0.01016
387700.00	3737500.00	0.01295	388200.00	3737500.00	0.01573
388700.00	3737500.00	0.01772	389200.00	3737500.00	0.01870
389700.00	3737500.00	0.01878	390200.00	3737500.00	0.01744
390700.00	3737500.00	0.01508	391200.00	3737500.00	0.01239
391700.00	3737500.00	0.00984	380200.00	3738000.00	0.00318
380700.00	3738000.00	0.00351	381200.00	3738000.00	0.00399

381700.00 3738000.00 0.00450
382200.00 3738000.00 0.00507
382700.00 3738000.00 0.00565
383200.00 3738000.00 0.00613
383700.00 3738000.00 0.00636
384200.00 3738000.00 0.00626
384700.00 3738000.00 0.00598
385200.00 3738000.00 0.00622
385700.00 3738000.00 0.00761
386200.00 3738000.00 0.00945
386700.00 3738000.00 0.01193
387200.00 3738000.00 0.01543
387700.00 3738000.00 0.02054
388200.00 3738000.00 0.02455
388700.00 3738000.00 0.02617
389200.00 3738000.00 0.02478
389700.00 3738000.00 0.02218
390200.00 3738000.00 0.01780
390700.00 3738000.00 0.01361
391200.00 3738000.00 0.01020
391700.00 3738000.00 0.00766
380200.00 3738500.00 0.00316
380700.00 3738500.00 0.00354
381200.00 3738500.00 0.00402
381700.00 3738500.00 0.00458
382200.00 3738500.00 0.00529
382700.00 3738500.00 0.00618
383200.00 3738500.00 0.00724
383700.00 3738500.00 0.00836
384200.00 3738500.00 0.00928
384700.00 3738500.00 0.00960
387200.00 3738500.00 0.02831
387700.00 3738500.00 0.03789
388200.00 3738500.00 0.04010
388700.00 3738500.00 0.03524
389200.00 3738500.00 0.02760
389700.00 3738500.00 0.02066
390200.00 3738500.00 0.01428
390700.00 3738500.00 0.01016
391200.00 3738500.00 0.00741
391700.00 3738500.00 0.00569
380200.00 3739000.00 0.00308
380700.00 3739000.00 0.00344
381200.00 3739000.00 0.00391
381700.00 3739000.00 0.00451
382200.00 3739000.00 0.00525
382700.00 3739000.00 0.00625
383200.00 3739000.00 0.00759
383700.00 3739000.00 0.00942
384200.00 3739000.00 0.01187

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
384700.00	3739000.00	0.01485	387200.00	3739000.00	0.07336
387700.00	3739000.00	0.07118	388200.00	3739000.00	0.05312
388700.00	3739000.00	0.03574	389200.00	3739000.00	0.02304
389700.00	3739000.00	0.01454	390200.00	3739000.00	0.00976
390700.00	3739000.00	0.00705	391200.00	3739000.00	0.00522
391700.00	3739000.00	0.00404	380200.00	3739500.00	0.00295
380700.00	3739500.00	0.00330	381200.00	3739500.00	0.00374
381700.00	3739500.00	0.00426	382200.00	3739500.00	0.00501
382700.00	3739500.00	0.00593	383200.00	3739500.00	0.00727
383700.00	3739500.00	0.00924	384200.00	3739500.00	0.01230
384700.00	3739500.00	0.01733	385200.00	3739500.00	0.02625
387200.00	3739500.00	0.15928	387700.00	3739500.00	0.08571
388200.00	3739500.00	0.04561	388700.00	3739500.00	0.02452
389200.00	3739500.00	0.01424	389700.00	3739500.00	0.00911
390200.00	3739500.00	0.00633	390700.00	3739500.00	0.00472

391200.00 3739500.00 0.00369
391700.00 3739500.00 0.00300
380200.00 3740000.00 0.00274
380700.00 3740000.00 0.00311
381200.00 3740000.00 0.00351
381700.00 3740000.00 0.00397
382200.00 3740000.00 0.00460
382700.00 3740000.00 0.00547
383200.00 3740000.00 0.00661
383700.00 3740000.00 0.00831
384200.00 3740000.00 0.01090
384700.00 3740000.00 0.01542
385200.00 3740000.00 0.02441
387200.00 3740000.00 0.17282
387700.00 3740000.00 0.05605
388200.00 3740000.00 0.02322
388700.00 3740000.00 0.01246
389200.00 3740000.00 0.00796
389700.00 3740000.00 0.00565
390200.00 3740000.00 0.00428
390700.00 3740000.00 0.00341
391200.00 3740000.00 0.00280
391700.00 3740000.00 0.00231
380200.00 3740500.00 0.00262
380700.00 3740500.00 0.00292
381200.00 3740500.00 0.00324
381700.00 3740500.00 0.00367
382200.00 3740500.00 0.00418
382700.00 3740500.00 0.00484
383200.00 3740500.00 0.00573
383700.00 3740500.00 0.00695
384200.00 3740500.00 0.00870
384700.00 3740500.00 0.01145
385200.00 3740500.00 0.01591
385700.00 3740500.00 0.02775
387700.00 3740500.00 0.01980
388200.00 3740500.00 0.01055
388700.00 3740500.00 0.00691
389200.00 3740500.00 0.00503
389700.00 3740500.00 0.00389
390200.00 3740500.00 0.00313
390700.00 3740500.00 0.00260
391200.00 3740500.00 0.00215
391700.00 3740500.00 0.00182
380200.00 3741000.00 0.00240
380700.00 3741000.00 0.00263
381200.00 3741000.00 0.00290
381700.00 3741000.00 0.00322
382200.00 3741000.00 0.00361
382700.00 3741000.00 0.00407

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
383200.00	3741000.00	0.00464	383700.00	3741000.00	0.00534
384200.00	3741000.00	0.00621	384700.00	3741000.00	0.00744
385200.00	3741000.00	0.00994	385700.00	3741000.00	0.01556
387700.00	3741000.00	0.01437	388200.00	3741000.00	0.00750
388700.00	3741000.00	0.00490	389200.00	3741000.00	0.00364
389700.00	3741000.00	0.00290	390200.00	3741000.00	0.00240
390700.00	3741000.00	0.00197	391200.00	3741000.00	0.00169
391700.00	3741000.00	0.00138	380200.00	3741500.00	0.00214
380700.00	3741500.00	0.00232	381200.00	3741500.00	0.00255
381700.00	3741500.00	0.00276	382200.00	3741500.00	0.00301
382700.00	3741500.00	0.00330	383200.00	3741500.00	0.00361
383700.00	3741500.00	0.00396	384200.00	3741500.00	0.00446
384700.00	3741500.00	0.00539	387700.00	3741500.00	0.01379
388200.00	3741500.00	0.00745	388700.00	3741500.00	0.00463
389200.00	3741500.00	0.00323	389700.00	3741500.00	0.00247

390200.00 3741500.00 0.00197
390700.00 3741500.00 0.00167
391200.00 3741500.00 0.00138
391700.00 3741500.00 0.00124
380200.00 3742000.00 0.00192
380700.00 3742000.00 0.00205
381200.00 3742000.00 0.00220
381700.00 3742000.00 0.00235
382200.00 3742000.00 0.00249
382700.00 3742000.00 0.00264
383200.00 3742000.00 0.00283
383700.00 3742000.00 0.00312
384200.00 3742000.00 0.00364
384700.00 3742000.00 0.00453
385200.00 3742000.00 0.00602
387700.00 3742000.00 0.01255
388200.00 3742000.00 0.00727
388700.00 3742000.00 0.00480
389200.00 3742000.00 0.00334
389700.00 3742000.00 0.00245
390200.00 3742000.00 0.00180
390700.00 3742000.00 0.00147
391200.00 3742000.00 0.00132
391700.00 3742000.00 0.00116
380200.00 3742500.00 0.00170
380700.00 3742500.00 0.00180
381200.00 3742500.00 0.00189
381700.00 3742500.00 0.00197
382200.00 3742500.00 0.00205
382700.00 3742500.00 0.00217
383200.00 3742500.00 0.00238
383700.00 3742500.00 0.00276
384200.00 3742500.00 0.00326
384700.00 3742500.00 0.00395
385200.00 3742500.00 0.00531
387700.00 3742500.00 0.01137
388200.00 3742500.00 0.00688
388700.00 3742500.00 0.00471
389200.00 3742500.00 0.00345
389700.00 3742500.00 0.00259
390200.00 3742500.00 0.00187
390700.00 3742500.00 0.00146
391200.00 3742500.00 0.00123
391700.00 3742500.00 0.00110
380200.00 3743000.00 0.00151
380700.00 3743000.00 0.00156
381200.00 3743000.00 0.00160
381700.00 3743000.00 0.00165
382200.00 3743000.00 0.00175
382700.00 3743000.00 0.00194

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
383200.00	3743000.00	0.00219	383700.00	3743000.00	0.00252
384200.00	3743000.00	0.00292	384700.00	3743000.00	0.00356
385200.00	3743000.00	0.00486	387700.00	3743000.00	0.01022
388200.00	3743000.00	0.00654	388700.00	3743000.00	0.00448
389200.00	3743000.00	0.00333	389700.00	3743000.00	0.00261
390200.00	3743000.00	0.00210	390700.00	3743000.00	0.00162
391200.00	3743000.00	0.00127	391700.00	3743000.00	0.00107
380200.00	3743500.00	0.00131	380700.00	3743500.00	0.00134
381200.00	3743500.00	0.00138	381700.00	3743500.00	0.00147
382200.00	3743500.00	0.00162	382700.00	3743500.00	0.00181
383200.00	3743500.00	0.00203	383700.00	3743500.00	0.00230
384200.00	3743500.00	0.00266	384700.00	3743500.00	0.00332
385200.00	3743500.00	0.00449	385700.00	3743500.00	0.00604
387200.00	3743500.00	0.01100	387700.00	3743500.00	0.00910
388200.00	3743500.00	0.00630	388700.00	3743500.00	0.00432

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         389200.00    3743500.00        0.00320
389700.00    3743500.00        0.00247
         390200.00    3743500.00        0.00209
390700.00    3743500.00        0.00177
         391200.00    3743500.00        0.00143
391700.00    3743500.00        0.00114
         380200.00    3744000.00        0.00114
380700.00    3744000.00        0.00119
         381200.00    3744000.00        0.00126
381700.00    3744000.00        0.00138
         382200.00    3744000.00        0.00154
382700.00    3744000.00        0.00170
         383200.00    3744000.00        0.00188
383700.00    3744000.00        0.00211
         384200.00    3744000.00        0.00248
384700.00    3744000.00        0.00317
         385200.00    3744000.00        0.00415
385700.00    3744000.00        0.00530
         387200.00    3744000.00        0.00916
387700.00    3744000.00        0.00813
         388200.00    3744000.00        0.00608
388700.00    3744000.00        0.00430
         389200.00    3744000.00        0.00309
389700.00    3744000.00        0.00246
         390200.00    3744000.00        0.00202
390700.00    3744000.00        0.00174
         391200.00    3744000.00        0.00152
391700.00    3744000.00        0.00127
         380200.00    3744500.00        0.00104
380700.00    3744500.00        0.00112
         381200.00    3744500.00        0.00121
381700.00    3744500.00        0.00134
         382200.00    3744500.00        0.00146
382700.00    3744500.00        0.00159
         383200.00    3744500.00        0.00175
383700.00    3744500.00        0.00198
         384200.00    3744500.00        0.00238
384700.00    3744500.00        0.00303
         385200.00    3744500.00        0.00382
385700.00    3744500.00        0.00470
         387700.00    3744500.00        0.00728
388200.00    3744500.00        0.00583
         388700.00    3744500.00        0.00429
389200.00    3744500.00        0.00305
         389700.00    3744500.00        0.00246
390200.00    3744500.00        0.00201
         390700.00    3744500.00        0.00169
391200.00    3744500.00        0.00149
         391700.00    3744500.00        0.00133
380200.00    3745000.00        0.00100
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380700.00	3745000.00	0.00109	381200.00	3745000.00	0.00118
381700.00	3745000.00	0.00127	382200.00	3745000.00	0.00137
382700.00	3745000.00	0.00149	383200.00	3745000.00	0.00164
383700.00	3745000.00	0.00189	384200.00	3745000.00	0.00231
384700.00	3745000.00	0.00289	385200.00	3745000.00	0.00351
385700.00	3745000.00	0.00421	386200.00	3745000.00	0.00511
387700.00	3745000.00	0.00656	388200.00	3745000.00	0.00552
388700.00	3745000.00	0.00426	389200.00	3745000.00	0.00319
389700.00	3745000.00	0.00246	390200.00	3745000.00	0.00202
390700.00	3745000.00	0.00169	391200.00	3745000.00	0.00145
391700.00	3745000.00	0.00129	380200.00	3745500.00	0.00097
380700.00	3745500.00	0.00106	381200.00	3745500.00	0.00112
381700.00	3745500.00	0.00120	382200.00	3745500.00	0.00129
382700.00	3745500.00	0.00140	383200.00	3745500.00	0.00157
383700.00	3745500.00	0.00184	384200.00	3745500.00	0.00226

384700.00 3745500.00 0.00274
385200.00 3745500.00 0.00323
385700.00 3745500.00 0.00382
386200.00 3745500.00 0.00455
387700.00 3745500.00 0.00593
388200.00 3745500.00 0.00519
388700.00 3745500.00 0.00421
389200.00 3745500.00 0.00321
389700.00 3745500.00 0.00249
390200.00 3745500.00 0.00202
390700.00 3745500.00 0.00170
391200.00 3745500.00 0.00145
391700.00 3745500.00 0.00127
380200.00 3746000.00 0.00095
380700.00 3746000.00 0.00101
381200.00 3746000.00 0.00106
381700.00 3746000.00 0.00114
382200.00 3746000.00 0.00122
382700.00 3746000.00 0.00134
383200.00 3746000.00 0.00152
383700.00 3746000.00 0.00181
384200.00 3746000.00 0.00219
384700.00 3746000.00 0.00258
385200.00 3746000.00 0.00299
385700.00 3746000.00 0.00348
386200.00 3746000.00 0.00411
388200.00 3746000.00 0.00488
388700.00 3746000.00 0.00411
389200.00 3746000.00 0.00324
389700.00 3746000.00 0.00251
390200.00 3746000.00 0.00202
390700.00 3746000.00 0.00170
391200.00 3746000.00 0.00146
391700.00 3746000.00 0.00126
380200.00 3746500.00 0.00091
380700.00 3746500.00 0.00096
381200.00 3746500.00 0.00101
381700.00 3746500.00 0.00108
382200.00 3746500.00 0.00117
382700.00 3746500.00 0.00129
383200.00 3746500.00 0.00149
383700.00 3746500.00 0.00178
384200.00 3746500.00 0.00211
384700.00 3746500.00 0.00243
385200.00 3746500.00 0.00271
385700.00 3746500.00 0.00319
386200.00 3746500.00 0.00365
386700.00 3746500.00 0.00406
388200.00 3746500.00 0.00459
388700.00 3746500.00 0.00397

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389200.00	3746500.00	0.00324	389700.00	3746500.00	0.00255
390200.00	3746500.00	0.00203	390700.00	3746500.00	0.00169
391200.00	3746500.00	0.00146	391700.00	3746500.00	0.00127
380200.00	3747000.00	0.00087	380700.00	3747000.00	0.00091
381200.00	3747000.00	0.00096	381700.00	3747000.00	0.00104
382200.00	3747000.00	0.00113	382700.00	3747000.00	0.00126
383200.00	3747000.00	0.00147	383700.00	3747000.00	0.00174
384200.00	3747000.00	0.00200	384700.00	3747000.00	0.00222
385200.00	3747000.00	0.00243	385700.00	3747000.00	0.00287
386200.00	3747000.00	0.00325	386700.00	3747000.00	0.00362
388200.00	3747000.00	0.00431	388700.00	3747000.00	0.00380
389200.00	3747000.00	0.00320	389700.00	3747000.00	0.00259
390200.00	3747000.00	0.00206	390700.00	3747000.00	0.00170
391200.00	3747000.00	0.00145	391700.00	3747000.00	0.00127
380200.00	3747500.00	0.00083	380700.00	3747500.00	0.00087

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         381200.00    3747500.00        0.00094
381700.00    3747500.00        0.00100
         382200.00    3747500.00        0.00109
382700.00    3747500.00        0.00124
         383200.00    3747500.00        0.00144
383700.00    3747500.00        0.00168
         384200.00    3747500.00        0.00188
384700.00    3747500.00        0.00204
         385200.00    3747500.00        0.00219
385700.00    3747500.00        0.00263
         386200.00    3747500.00        0.00297
386700.00    3747500.00        0.00345
         387200.00    3747500.00        0.00395
387700.00    3747500.00        0.00417
         388200.00    3747500.00        0.00405
388700.00    3747500.00        0.00365
         389200.00    3747500.00        0.00316
389700.00    3747500.00        0.00261
         390200.00    3747500.00        0.00211
390700.00    3747500.00        0.00171
         391200.00    3747500.00        0.00145
391700.00    3747500.00        0.00127
         380200.00    3748000.00        0.00080
380700.00    3748000.00        0.00084
         381200.00    3748000.00        0.00090
381700.00    3748000.00        0.00097
         382200.00    3748000.00        0.00108
382700.00    3748000.00        0.00123
         383200.00    3748000.00        0.00142
383700.00    3748000.00        0.00162
         384200.00    3748000.00        0.00177
384700.00    3748000.00        0.00189
         385200.00    3748000.00        0.00209
385700.00    3748000.00        0.00251
         386200.00    3748000.00        0.00283
386700.00    3748000.00        0.00319
         387200.00    3748000.00        0.00362
387700.00    3748000.00        0.00386
         388200.00    3748000.00        0.00380
388700.00    3748000.00        0.00350
         389200.00    3748000.00        0.00307
389700.00    3748000.00        0.00262
         390200.00    3748000.00        0.00215
390700.00    3748000.00        0.00175
         391200.00    3748000.00        0.00146
391700.00    3748000.00        0.00127
         380200.00    3748500.00        0.00077
380700.00    3748500.00        0.00082
         381200.00    3748500.00        0.00086
381700.00    3748500.00        0.00095
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
382200.00	3748500.00	0.00106	382700.00	3748500.00	0.00123
383200.00	3748500.00	0.00140	383700.00	3748500.00	0.00157
384200.00	3748500.00	0.00171	384700.00	3748500.00	0.00182
385200.00	3748500.00	0.00204	385700.00	3748500.00	0.00241
386200.00	3748500.00	0.00268	386700.00	3748500.00	0.00299
387200.00	3748500.00	0.00335	387700.00	3748500.00	0.00358
388200.00	3748500.00	0.00358	388700.00	3748500.00	0.00335
389200.00	3748500.00	0.00299	389700.00	3748500.00	0.00259
390200.00	3748500.00	0.00218	390700.00	3748500.00	0.00179
391200.00	3748500.00	0.00148	391700.00	3748500.00	0.00127
403200.00	3728500.00	0.00198	404200.00	3728500.00	0.00187
405200.00	3728500.00	0.00174	406200.00	3728500.00	0.00164
403200.00	3729500.00	0.00204	404200.00	3729500.00	0.00186
405200.00	3729500.00	0.00169	406200.00	3729500.00	0.00152
380200.00	3730500.00	0.00072	381200.00	3730500.00	0.00089

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         402200.00    3730500.00        0.00222
403200.00    3730500.00        0.00204
         404200.00    3730500.00        0.00177
405200.00    3730500.00        0.00156
         406200.00    3730500.00        0.00137
379200.00    3731500.00        0.00084
         401200.00    3731500.00        0.00239
402200.00    3731500.00        0.00211
         403200.00    3731500.00        0.00183
404200.00    3731500.00        0.00158
         405200.00    3731500.00        0.00136
406200.00    3731500.00        0.00118
         379200.00    3732500.00        0.00093
400200.00    3732500.00        0.00256
         401200.00    3732500.00        0.00219
402200.00    3732500.00        0.00186
         403200.00    3732500.00        0.00158
404200.00    3732500.00        0.00134
         405200.00    3732500.00        0.00114
406200.00    3732500.00        0.00098
         378200.00    3733500.00        0.00110
379200.00    3733500.00        0.00111
         398200.00    3733500.00        0.00324
399200.00    3733500.00        0.00271
         400200.00    3733500.00        0.00224
401200.00    3733500.00        0.00185
         402200.00    3733500.00        0.00154
403200.00    3733500.00        0.00129
         404200.00    3733500.00        0.00109
405200.00    3733500.00        0.00093
         406200.00    3733500.00        0.00080
378200.00    3734500.00        0.00136
         379200.00    3734500.00        0.00140
396200.00    3734500.00        0.00426
         397200.00    3734500.00        0.00348
398200.00    3734500.00        0.00279
         399200.00    3734500.00        0.00220
400200.00    3734500.00        0.00179
         401200.00    3734500.00        0.00146
402200.00    3734500.00        0.00121
         403200.00    3734500.00        0.00101
404200.00    3734500.00        0.00086
         405200.00    3734500.00        0.00075
406200.00    3734500.00        0.00065
         377200.00    3735500.00        0.00136
378200.00    3735500.00        0.00169
         379200.00    3735500.00        0.00206
395200.00    3735500.00        0.00472
         396200.00    3735500.00        0.00362
397200.00    3735500.00        0.00277
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
398200.00	3735500.00	0.00214	399200.00	3735500.00	0.00168
400200.00	3735500.00	0.00135	401200.00	3735500.00	0.00111
402200.00	3735500.00	0.00094	403200.00	3735500.00	0.00080
404200.00	3735500.00	0.00070	405200.00	3735500.00	0.00062
406200.00	3735500.00	0.00055	377200.00	3736500.00	0.00147
378200.00	3736500.00	0.00193	379200.00	3736500.00	0.00244
392200.00	3736500.00	0.00970	393200.00	3736500.00	0.00719
394200.00	3736500.00	0.00499	395200.00	3736500.00	0.00359
396200.00	3736500.00	0.00262	397200.00	3736500.00	0.00197
398200.00	3736500.00	0.00153	399200.00	3736500.00	0.00123
400200.00	3736500.00	0.00102	401200.00	3736500.00	0.00087
402200.00	3736500.00	0.00075	403200.00	3736500.00	0.00066
404200.00	3736500.00	0.00059	405200.00	3736500.00	0.00054
406200.00	3736500.00	0.00048	376200.00	3737500.00	0.00128
377200.00	3737500.00	0.00155	378200.00	3737500.00	0.00211

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         379200.00    3737500.00        0.00242
392200.00    3737500.00        0.00770
         393200.00    3737500.00        0.00474
394200.00    3737500.00        0.00311
         395200.00    3737500.00        0.00235
396200.00    3737500.00        0.00163
         397200.00    3737500.00        0.00139
398200.00    3737500.00        0.00113
         399200.00    3737500.00        0.00095
400200.00    3737500.00        0.00082
         401200.00    3737500.00        0.00072
402200.00    3737500.00        0.00064
         403200.00    3737500.00        0.00057
404200.00    3737500.00        0.00052
         405200.00    3737500.00        0.00047
406200.00    3737500.00        0.00043
         376200.00    3738500.00        0.00134
377200.00    3738500.00        0.00154
         378200.00    3738500.00        0.00174
379200.00    3738500.00        0.00238
         392200.00    3738500.00        0.00440
393200.00    3738500.00        0.00272
         394200.00    3738500.00        0.00207
395200.00    3738500.00        0.00151
         396200.00    3738500.00        0.00123
397200.00    3738500.00        0.00106
         398200.00    3738500.00        0.00090
399200.00    3738500.00        0.00078
         400200.00    3738500.00        0.00069
401200.00    3738500.00        0.00061
         402200.00    3738500.00        0.00055
403200.00    3738500.00        0.00050
         404200.00    3738500.00        0.00045
405200.00    3738500.00        0.00042
         406200.00    3738500.00        0.00038
375200.00    3739500.00        0.00118
         376200.00    3739500.00        0.00132
377200.00    3739500.00        0.00164
         378200.00    3739500.00        0.00193
379200.00    3739500.00        0.00234
         392200.00    3739500.00        0.00250
393200.00    3739500.00        0.00176
         394200.00    3739500.00        0.00145
395200.00    3739500.00        0.00118
         396200.00    3739500.00        0.00099
397200.00    3739500.00        0.00085
         398200.00    3739500.00        0.00074
399200.00    3739500.00        0.00065
         400200.00    3739500.00        0.00058
401200.00    3739500.00        0.00052
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
402200.00	3739500.00	0.00048	403200.00	3739500.00	0.00043
404200.00	3739500.00	0.00040	405200.00	3739500.00	0.00037
406200.00	3739500.00	0.00034	375200.00	3740500.00	0.00125
376200.00	3740500.00	0.00142	377200.00	3740500.00	0.00162
378200.00	3740500.00	0.00187	379200.00	3740500.00	0.00219
392200.00	3740500.00	0.00118	393200.00	3740500.00	0.00130
394200.00	3740500.00	0.00109	395200.00	3740500.00	0.00093
396200.00	3740500.00	0.00080	397200.00	3740500.00	0.00070
398200.00	3740500.00	0.00062	399200.00	3740500.00	0.00056
400200.00	3740500.00	0.00051	401200.00	3740500.00	0.00046
402200.00	3740500.00	0.00042	403200.00	3740500.00	0.00039
404200.00	3740500.00	0.00036	405200.00	3740500.00	0.00033
406200.00	3740500.00	0.00031	375200.00	3741500.00	0.00119
376200.00	3741500.00	0.00130	377200.00	3741500.00	0.00143
378200.00	3741500.00	0.00159	379200.00	3741500.00	0.00184

392200.00 3741500.00 0.00114
393200.00 3741500.00 0.00097
394200.00 3741500.00 0.00085
395200.00 3741500.00 0.00074
396200.00 3741500.00 0.00065
397200.00 3741500.00 0.00059
398200.00 3741500.00 0.00053
399200.00 3741500.00 0.00048
400200.00 3741500.00 0.00044
401200.00 3741500.00 0.00041
402200.00 3741500.00 0.00038
403200.00 3741500.00 0.00035
404200.00 3741500.00 0.00033
375200.00 3742500.00 0.00101
376200.00 3742500.00 0.00112
377200.00 3742500.00 0.00124
378200.00 3742500.00 0.00138
379200.00 3742500.00 0.00153
392200.00 3742500.00 0.00099
393200.00 3742500.00 0.00081
394200.00 3742500.00 0.00070
395200.00 3742500.00 0.00061
396200.00 3742500.00 0.00054
397200.00 3742500.00 0.00049
398200.00 3742500.00 0.00044
399200.00 3742500.00 0.00041
400200.00 3742500.00 0.00038
401200.00 3742500.00 0.00035
402200.00 3742500.00 0.00033
403200.00 3742500.00 0.00031
375200.00 3743500.00 0.00094
376200.00 3743500.00 0.00101
377200.00 3743500.00 0.00107
378200.00 3743500.00 0.00116
379200.00 3743500.00 0.00124
392200.00 3743500.00 0.00095
393200.00 3743500.00 0.00076
394200.00 3743500.00 0.00064
395200.00 3743500.00 0.00056
396200.00 3743500.00 0.00049
397200.00 3743500.00 0.00044
398200.00 3743500.00 0.00040
399200.00 3743500.00 0.00036
400200.00 3743500.00 0.00033
401200.00 3743500.00 0.00031
375200.00 3744500.00 0.00082
376200.00 3744500.00 0.00086
377200.00 3744500.00 0.00092
378200.00 3744500.00 0.00095
379200.00 3744500.00 0.00097

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
392200.00	3744500.00	0.00114	393200.00	3744500.00	0.00080
394200.00	3744500.00	0.00062	395200.00	3744500.00	0.00054
396200.00	3744500.00	0.00047	397200.00	3744500.00	0.00042
398200.00	3744500.00	0.00038	399200.00	3744500.00	0.00034
400200.00	3744500.00	0.00031	375200.00	3745500.00	0.00073
376200.00	3745500.00	0.00075	377200.00	3745500.00	0.00075
378200.00	3745500.00	0.00077	379200.00	3745500.00	0.00084
392200.00	3745500.00	0.00114	393200.00	3745500.00	0.00093
394200.00	3745500.00	0.00070	395200.00	3745500.00	0.00054
396200.00	3745500.00	0.00045	397200.00	3745500.00	0.00040
398200.00	3745500.00	0.00037	399200.00	3745500.00	0.00033
375200.00	3746500.00	0.00061	376200.00	3746500.00	0.00061
377200.00	3746500.00	0.00064	378200.00	3746500.00	0.00071
379200.00	3746500.00	0.00081	392200.00	3746500.00	0.00111
393200.00	3746500.00	0.00092	394200.00	3746500.00	0.00078

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          395200.00    3746500.00         0.00062
396200.00    3746500.00         0.00049
          397200.00    3746500.00         0.00040
375200.00    3747500.00         0.00052
          376200.00    3747500.00         0.00055
377200.00    3747500.00         0.00062
          378200.00    3747500.00         0.00068
379200.00    3747500.00         0.00076
          392200.00    3747500.00         0.00112
393200.00    3747500.00         0.00089
          394200.00    3747500.00         0.00076
395200.00    3747500.00         0.00066
          396200.00    3747500.00         0.00055
375200.00    3748500.00         0.00049
          376200.00    3748500.00         0.00055
377200.00    3748500.00         0.00060
          378200.00    3748500.00         0.00065
379200.00    3748500.00         0.00070
          392200.00    3748500.00         0.00112
393200.00    3748500.00         0.00090
          394200.00    3748500.00         0.00074
395200.00    3748500.00         0.00064
          375200.00    3749500.00         0.00049
376200.00    3749500.00         0.00053
          377200.00    3749500.00         0.00057
378200.00    3749500.00         0.00060
          379200.00    3749500.00         0.00065
380200.00    3749500.00         0.00073
          381200.00    3749500.00         0.00082
382200.00    3749500.00         0.00105
          383200.00    3749500.00         0.00134
384200.00    3749500.00         0.00156
          385200.00    3749500.00         0.00190
386200.00    3749500.00         0.00238
          387200.00    3749500.00         0.00290
388200.00    3749500.00         0.00318
          389200.00    3749500.00         0.00281
390200.00    3749500.00         0.00219
          391200.00    3749500.00         0.00155
392200.00    3749500.00         0.00112
          393200.00    3749500.00         0.00091
375200.00    3750500.00         0.00047
          376200.00    3750500.00         0.00050
377200.00    3750500.00         0.00053
          378200.00    3750500.00         0.00057
379200.00    3750500.00         0.00062
          380200.00    3750500.00         0.00068
381200.00    3750500.00         0.00081
          382200.00    3750500.00         0.00104
383200.00    3750500.00         0.00125
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
384200.00	3750500.00	0.00143	385200.00	3750500.00	0.00175
386200.00	3750500.00	0.00212	387200.00	3750500.00	0.00255
388200.00	3750500.00	0.00284	389200.00	3750500.00	0.00263
390200.00	3750500.00	0.00215	391200.00	3750500.00	0.00162
392200.00	3750500.00	0.00115	375200.00	3751500.00	0.00045
376200.00	3751500.00	0.00047	377200.00	3751500.00	0.00050
378200.00	3751500.00	0.00054	379200.00	3751500.00	0.00059
380200.00	3751500.00	0.00066	381200.00	3751500.00	0.00081
382200.00	3751500.00	0.00101	383200.00	3751500.00	0.00116
384200.00	3751500.00	0.00132	385200.00	3751500.00	0.00161
386200.00	3751500.00	0.00191	387200.00	3751500.00	0.00227
388200.00	3751500.00	0.00256	389200.00	3751500.00	0.00246
390200.00	3751500.00	0.00208	375200.00	3752500.00	0.00042
376200.00	3752500.00	0.00044	377200.00	3752500.00	0.00048
378200.00	3752500.00	0.00052	379200.00	3752500.00	0.00057

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         380200.00    3752500.00        0.00065
381200.00    3752500.00        0.00081
         382200.00    3752500.00        0.00096
383200.00    3752500.00        0.00109
         384200.00    3752500.00        0.00122
385200.00    3752500.00        0.00149
         386200.00    3752500.00        0.00174
387200.00    3752500.00        0.00204
         388200.00    3752500.00        0.00231
389200.00    3752500.00        0.00229
         375200.00    3753500.00        0.00040
376200.00    3753500.00        0.00043
         377200.00    3753500.00        0.00046
378200.00    3753500.00        0.00050
         379200.00    3753500.00        0.00054
380200.00    3753500.00        0.00065
         381200.00    3753500.00        0.00080
382200.00    3753500.00        0.00091
         383200.00    3753500.00        0.00102
384200.00    3753500.00        0.00115
         385200.00    3753500.00        0.00138
386200.00    3753500.00        0.00159
         387200.00    3753500.00        0.00186
388200.00    3753500.00        0.00210
         375200.00    3754500.00        0.00038
376200.00    3754500.00        0.00041
         377200.00    3754500.00        0.00045
378200.00    3754500.00        0.00048
         379200.00    3754500.00        0.00053
380200.00    3754500.00        0.00065
         381200.00    3754500.00        0.00077
382200.00    3754500.00        0.00086
         383200.00    3754500.00        0.00096
384200.00    3754500.00        0.00109
         385200.00    3754500.00        0.00129
386200.00    3754500.00        0.00146
         387363.20    3741647.60        0.02285
387464.30    3742446.00        0.01474
         387699.40    3740407.10        0.02330
387460.50    3739928.60        0.10186
         387920.30    3742028.10        0.00960
387464.00    3740152.60        0.07206
         381818.90    3737991.80        0.00462
384615.40    3739109.80        0.01511
         386948.10    3740589.00        0.15334
387110.90    3740236.30        0.18923
         386738.80    3740041.90        0.83527
386861.50    3739878.50        0.39279
         387066.70    3741097.10        0.06082
386767.40    3739844.10        0.52623
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387128.80	3740300.30	0.15582	387436.10	3740558.70	0.02953
387445.90	3741990.80	0.01770	384398.80	3739365.00	0.01403
387460.80	3739738.80	0.11363	386718.40	3739983.20	0.84618
387432.70	3740709.50	0.02547	387305.60	3739447.70	0.13562
383405.20	3754401.80	0.00098	381051.90	3754463.40	0.00075
382127.60	3754424.50	0.00086	381061.30	3754028.40	0.00076
381048.20	3753216.40	0.00078	381013.80	3752068.20	0.00078
380997.30	3750546.50	0.00077	381009.10	3749336.70	0.00081
379312.30	3747675.80	0.00076	379296.40	3746060.10	0.00083
379272.20	3744195.10	0.00105	379306.40	3743009.50	0.00140
379271.20	3741995.90	0.00169	379252.50	3740917.50	0.00210
379233.20	3739925.00	0.00225	379207.90	3739024.60	0.00244
379671.60	3739629.00	0.00256	379221.60	3737375.20	0.00245
379205.80	3735671.30	0.00219	378752.80	3734521.90	0.00141
379693.50	3734809.50	0.00162	379579.00	3733231.20	0.00108

```
         378747.40    3733254.50        0.00103
379473.70    3732233.20        0.00093
         378911.70    3732170.80        0.00084
378375.30    3732588.20        0.00083
         379575.00    3731088.70        0.00076
380672.40    3730641.70        0.00078
         386828.40    3754340.00        0.00162
387784.90    3753481.30        0.00202
         385960.80    3754216.90        0.00145
385025.30    3754266.50        0.00127
         383882.80    3753772.60        0.00108
382259.40    3753976.90        0.00089
         382248.40    3752807.00        0.00095
382116.20    3751062.00        0.00101
         382209.90    3749560.00        0.00105
383433.30    3751603.30        0.00119
         384029.80    3752664.30        0.00118
385163.70    3753054.40        0.00142
         385944.80    3753207.20        0.00157
386562.20    3753389.70        0.00169
         387146.50    3753280.60        0.00188
387953.40    3752594.70        0.00224
         388116.90    3751642.30        0.00251
387344.50    3751699.30        0.00228
         388399.70    3753194.60        0.00219
389342.90    3752550.10        0.00225
         389908.60    3752266.80        0.00212
388759.70    3752341.60        0.00238
         389656.90    3751808.40        0.00226
389685.70    3750919.50        0.00236
         389330.20    3750070.10        0.00264
388017.60    3750874.10        0.00271
         387869.70    3749754.90        0.00306
385646.70    3750883.30        0.00186
         386608.30    3750903.70        0.00218
386585.70    3752379.30        0.00186
         386607.70    3751689.90        0.00201
385624.60    3751830.30        0.00169
         384668.80    3751702.10        0.00141
384844.50    3750845.10        0.00156
         383652.80    3750738.40        0.00130
384045.70    3749694.80        0.00150
         385846.50    3750037.70        0.00210
386232.00    3749460.20        0.00240
         388063.40    3748910.40        0.00342
379693.90    3741101.20        0.00216
         391067.80    3751372.40        0.00171
390719.90    3751247.70        0.00187
         391585.70    3750779.50        0.00144
391559.00    3750142.90        0.00141
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
393124.90	3749808.10	0.00092	393905.90	3748789.70	0.00078
394662.00	3748551.00	0.00069	395286.00	3748327.30	0.00064
398536.80	3745892.10	0.00035	399084.20	3745196.30	0.00034
399302.80	3744416.30	0.00034	400270.90	3744435.10	0.00031
401029.90	3744156.60	0.00030	400665.70	3742792.00	0.00035
400308.40	3743566.30	0.00033	401185.00	3743538.30	0.00031
396426.70	3747371.90	0.00052	395507.20	3747701.10	0.00064
394517.90	3747722.40	0.00072	393320.40	3747717.70	0.00087
390995.90	3749423.40	0.00167	392722.10	3749255.30	0.00100
393110.30	3748509.60	0.00091	390157.60	3749231.10	0.00222
389074.50	3749297.50	0.00292	389759.40	3748995.00	0.00251
392211.00	3748066.90	0.00112	391810.80	3746847.10	0.00123
392465.80	3746921.90	0.00105	393686.50	3746543.20	0.00085
392720.10	3746188.10	0.00101	395111.10	3746497.40	0.00063
397364.70	3746283.80	0.00039	396286.40	3746435.90	0.00047

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         398056.00    3744825.00        0.00038
396711.40    3745326.00        0.00043
         396702.00    3744520.50        0.00044
395088.10    3744955.20        0.00054
         393644.80    3744953.00        0.00075
392656.80    3744432.70        0.00096
         391997.10    3745345.20        0.00120
391968.00    3743903.60        0.00112
         391825.40    3743132.60        0.00104
391786.30    3739598.60        0.00276
         392187.40    3740671.80        0.00121
392710.00    3740445.40        0.00121
         393676.10    3742541.10        0.00075
395873.40    3743384.10        0.00051
         397309.50    3743486.30        0.00043
398319.20    3743207.50        0.00040
         399333.20    3742013.90        0.00044
400244.70    3742020.60        0.00041
         398003.40    3742139.40        0.00048
396044.40    3742192.70        0.00058
         395444.60    3740929.10        0.00082
394191.20    3740701.50        0.00104
         396587.00    3740539.20        0.00076
397988.00    3740903.40        0.00060
         398110.60    3739096.40        0.00081
396767.50    3738766.20        0.00107
         397429.50    3738084.50        0.00108
396423.90    3738139.60        0.00127
         395612.00    3738719.40        0.00131
395835.10    3739685.80        0.00101
         394662.60    3739609.10        0.00128
393804.00    3739992.90        0.00134
         394137.60    3738997.10        0.00168
392373.20    3739270.80        0.00263
         392387.40    3738859.50        0.00325
393204.90    3739052.70        0.00209
         391793.10    3739071.70        0.00369
391788.50    3738270.80        0.00618
         391787.80    3737460.90        0.00958
391848.20    3736738.30        0.01071
         392519.20    3736678.60        0.00875
392184.10    3737445.80        0.00796
         392790.20    3737454.40        0.00590
392159.30    3738281.30        0.00505
         392868.20    3738238.10        0.00360
394467.00    3738200.80        0.00216
         393682.50    3737326.00        0.00420
393593.50    3736453.90        0.00634
         394596.20    3735906.20        0.00516
394899.30    3736441.40        0.00405
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
396108.30	3735545.80	0.00367	395839.50	3735041.30	0.00434
397677.40	3736152.60	0.00197	397061.90	3737252.60	0.00155
395522.70	3737057.80	0.00257	376231.90	3754490.20	0.00042
374955.60	3754499.00	0.00038	375494.00	3754495.40	0.00039
375378.20	3754094.00	0.00039	374839.50	3754099.90	0.00038
374837.40	3752924.40	0.00040	375375.10	3753325.30	0.00041
375356.20	3752552.60	0.00042	376593.70	3753681.90	0.00044
376173.40	3752473.70	0.00044	376988.50	3752469.30	0.00047
378065.60	3752988.70	0.00050	378215.50	3754075.90	0.00049
379821.90	3754063.70	0.00060	379427.00	3752811.40	0.00057
380222.40	3751935.90	0.00066	379385.10	3751208.50	0.00061
380141.80	3751068.20	0.00066	380222.60	3750344.40	0.00069
380222.00	3749337.30	0.00074	379312.90	3748395.30	0.00071
379222.80	3750055.30	0.00063	379156.40	3749243.30	0.00066
378570.00	3751110.10	0.00057	377887.00	3751690.70	0.00052

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         377741.30    3750674.80        0.00054
376490.90    3750445.30        0.00051
         376158.40    3751664.80        0.00046
376973.00    3751662.50        0.00049
         375349.40    3751309.40        0.00046
374826.10    3751312.50        0.00044
         374810.80    3749736.00        0.00047
375302.80    3749826.70        0.00049
         379270.60    3734053.80        0.00127
374804.70    3748510.30        0.00047
         374756.30    3747318.20        0.00052
377983.20    3749504.00        0.00059
         376643.30    3749270.70        0.00055
378188.90    3748199.40        0.00066
         376743.90    3748492.20        0.00057
376803.90    3747712.60        0.00059
         375267.90    3748175.40        0.00050
376129.10    3745904.20        0.00069
         374737.20    3746753.50        0.00059
375161.90    3745544.60        0.00072
         374732.00    3745538.00        0.00071
375143.10    3744270.10        0.00084
         376358.40    3743806.20        0.00096
378015.20    3745612.00        0.00074
         377910.30    3743556.30        0.00112
378363.70    3742114.50        0.00148
         377440.10    3742319.00        0.00130
376209.30    3741710.40        0.00125
         375401.40    3743124.00        0.00099
374842.00    3743134.60        0.00094
         374831.40    3742028.20        0.00106
374805.70    3740738.80        0.00122
         375864.30    3739967.40        0.00127
378109.60    3741187.50        0.00170
         378411.30    3740148.50        0.00194
377522.50    3740372.50        0.00169
         378134.80    3739081.40        0.00198
376645.00    3738491.70        0.00142
         375123.60    3739614.80        0.00114
374789.20    3740339.50        0.00104
         376105.50    3737338.30        0.00126
378385.90    3736479.50        0.00200
         377268.00    3736252.20        0.00142
406625.60    3738996.00        0.00035
         406805.60    3730235.60        0.00131
405558.30    3730146.00        0.00155
         405942.80    3731424.80        0.00124
405941.50    3732223.60        0.00108
         404741.10    3731821.70        0.00139
403934.20    3731830.20        0.00157
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
406802.70	3732222.20	0.00095	406804.10	3731423.40	0.00110
406347.00	3730030.10	0.00142	406421.60	3728569.00	0.00161
404309.40	3729173.10	0.00186	403127.50	3731421.50	0.00187
403081.30	3730455.30	0.00208	401469.40	3734906.70	0.00124
398614.60	3735079.30	0.00219	400246.00	3731784.90	0.00266
402847.50	3732070.00	0.00179	399711.60	3737141.50	0.00095
399278.20	3736592.10	0.00118	397476.30	3734000.90	0.00351
398107.20	3734065.10	0.00308	400927.20	3731589.60	0.00246
401785.10	3731759.10	0.00218	406422.50	3734976.60	0.00058
405528.60	3735047.80	0.00064	404307.10	3734266.60	0.00090
405532.80	3733432.20	0.00090	406369.20	3733403.80	0.00080
405504.80	3736689.60	0.00051	406325.70	3736717.70	0.00046
406795.80	3736691.40	0.00045	404599.70	3737132.70	0.00052
404086.40	3736513.60	0.00060	404234.50	3739276.10	0.00041
405560.40	3738767.70	0.00039	405346.00	3737939.80	0.00044

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         404012.80    3738256.60        0.00048
400158.00    3740301.60        0.00052
         399415.30    3738938.10        0.00070
399994.80    3738258.50        0.00074
         405575.20    3739583.20        0.00035
405554.60    3740384.20        0.00033
         401981.50    3738037.60        0.00060
401569.00    3740617.80        0.00044
         402583.00    3739641.00        0.00045
403509.50    3742356.00        0.00031
         402147.60    3742057.80        0.00035
400875.00    3741484.00        0.00042
         402513.70    3743201.80        0.00029
403492.10    3741178.80        0.00035
         403450.00    3741857.10        0.00033
401953.50    3743011.80        0.00031
         402785.60    3742688.00        0.00031
404842.80    3741584.80        0.00031
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385400.00	3738250.00	0.01412	385450.00	3738250.00	0.01441
385250.00	3738300.00	0.01524	385300.00	3738300.00	0.01528
385350.00	3738300.00	0.01539	385400.00	3738300.00	0.01559
385450.00	3738300.00	0.01584	385500.00	3738300.00	0.01627
385550.00	3738300.00	0.01693	385600.00	3738300.00	0.01768
385650.00	3738300.00	0.01863	385150.00	3738350.00	0.01691
385200.00	3738350.00	0.01701	385250.00	3738350.00	0.01702
385300.00	3738350.00	0.01714	385350.00	3738350.00	0.01724
385400.00	3738350.00	0.01741	385450.00	3738350.00	0.01763
385500.00	3738350.00	0.01808	385550.00	3738350.00	0.01870
385600.00	3738350.00	0.01950	385650.00	3738350.00	0.02053
385700.00	3738350.00	0.02178	386250.00	3738350.00	0.04969
386300.00	3738350.00	0.05373	386350.00	3738350.00	0.05795
386400.00	3738350.00	0.06211	385100.00	3738400.00	0.01856
385150.00	3738400.00	0.01884	385200.00	3738400.00	0.01906
385250.00	3738400.00	0.01917	385300.00	3738400.00	0.01932

385350.00 3738400.00 0.01949
385400.00 3738400.00 0.01965
385450.00 3738400.00 0.01987
385500.00 3738400.00 0.02036
385550.00 3738400.00 0.02092
385600.00 3738400.00 0.02175
385650.00 3738400.00 0.02286
385700.00 3738400.00 0.02426
385750.00 3738400.00 0.02594
385800.00 3738400.00 0.02790
386100.00 3738400.00 0.04543
386150.00 3738400.00 0.04963
386200.00 3738400.00 0.05413
386250.00 3738400.00 0.05917
386300.00 3738400.00 0.06388
386350.00 3738400.00 0.06884
386400.00 3738400.00 0.07366
386450.00 3738400.00 0.07801
386500.00 3738400.00 0.08169
386550.00 3738400.00 0.08452
385050.00 3738450.00 0.01993
385100.00 3738450.00 0.02047
385150.00 3738450.00 0.02095
385200.00 3738450.00 0.02135
385250.00 3738450.00 0.02169
385300.00 3738450.00 0.02189
385350.00 3738450.00 0.02218
385400.00 3738450.00 0.02246
385450.00 3738450.00 0.02275
385500.00 3738450.00 0.02315
385550.00 3738450.00 0.02374
385600.00 3738450.00 0.02459
385650.00 3738450.00 0.02578
385700.00 3738450.00 0.02734
385750.00 3738450.00 0.02928
385800.00 3738450.00 0.03161
386000.00 3738450.00 0.04471
386050.00 3738450.00 0.04904
386100.00 3738450.00 0.05386
386150.00 3738450.00 0.05917
386200.00 3738450.00 0.06495
386250.00 3738450.00 0.07127
386300.00 3738450.00 0.07744
386350.00 3738450.00 0.08284
386400.00 3738450.00 0.08828
386450.00 3738450.00 0.09287
386500.00 3738450.00 0.09638
386550.00 3738450.00 0.09862

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386600.00	3738450.00	0.09951	386650.00	3738450.00	0.09907
385000.00	3738500.00	0.02081	385050.00	3738500.00	0.02164
385100.00	3738500.00	0.02243	385150.00	3738500.00	0.02317
385200.00	3738500.00	0.02386	385250.00	3738500.00	0.02445
385300.00	3738500.00	0.02493	385350.00	3738500.00	0.02533
385400.00	3738500.00	0.02580	385450.00	3738500.00	0.02622
385500.00	3738500.00	0.02670	385550.00	3738500.00	0.02734
385600.00	3738500.00	0.02825	385650.00	3738500.00	0.02953
385700.00	3738500.00	0.03126	385750.00	3738500.00	0.03351
385800.00	3738500.00	0.03629	385850.00	3738500.00	0.03963
385900.00	3738500.00	0.04352	385950.00	3738500.00	0.04798
386000.00	3738500.00	0.05304	386050.00	3738500.00	0.05873
386100.00	3738500.00	0.06507	386150.00	3738500.00	0.07203
386200.00	3738500.00	0.07949	386250.00	3738500.00	0.08739
386300.00	3738500.00	0.09477	386350.00	3738500.00	0.10174
386400.00	3738500.00	0.10707	386450.00	3738500.00	0.11122

386500.00 3738500.00 0.11395
386550.00 3738500.00 0.11487
386600.00 3738500.00 0.11403
386650.00 3738500.00 0.11189
386700.00 3738500.00 0.10796
385000.00 3738550.00 0.02218
385050.00 3738550.00 0.02328
385100.00 3738550.00 0.02437
385150.00 3738550.00 0.02545
385200.00 3738550.00 0.02649
385250.00 3738550.00 0.02745
385300.00 3738550.00 0.02834
385350.00 3738550.00 0.02903
385400.00 3738550.00 0.02978
385450.00 3738550.00 0.03048
385500.00 3738550.00 0.03116
385550.00 3738550.00 0.03196
385600.00 3738550.00 0.03299
385650.00 3738550.00 0.03443
385700.00 3738550.00 0.03640
385750.00 3738550.00 0.03904
385800.00 3738550.00 0.04241
385850.00 3738550.00 0.04658
385900.00 3738550.00 0.05160
385950.00 3738550.00 0.05747
386000.00 3738550.00 0.06428
386050.00 3738550.00 0.07192
386100.00 3738550.00 0.08042
386150.00 3738550.00 0.08965
386200.00 3738550.00 0.09925
386250.00 3738550.00 0.10878
386300.00 3738550.00 0.11778
386350.00 3738550.00 0.12530
386400.00 3738550.00 0.13153
386450.00 3738550.00 0.13480
386500.00 3738550.00 0.13532
386550.00 3738550.00 0.13370
386600.00 3738550.00 0.13002
386650.00 3738550.00 0.12479
386700.00 3738550.00 0.11814
384950.00 3738600.00 0.02207
385000.00 3738600.00 0.02339
385050.00 3738600.00 0.02477
385100.00 3738600.00 0.02621
385150.00 3738600.00 0.02767
385200.00 3738600.00 0.02916
385250.00 3738600.00 0.03064
385300.00 3738600.00 0.03201

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385350.00	3738600.00	0.03327	385400.00	3738600.00	0.03442
385450.00	3738600.00	0.03565	385500.00	3738600.00	0.03673
385550.00	3738600.00	0.03793	385600.00	3738600.00	0.03924
385650.00	3738600.00	0.04098	385700.00	3738600.00	0.04332
385750.00	3738600.00	0.04646	385800.00	3738600.00	0.05060
385850.00	3738600.00	0.05592	385900.00	3738600.00	0.06254
385950.00	3738600.00	0.07053	386000.00	3738600.00	0.07987
386050.00	3738600.00	0.09048	386100.00	3738600.00	0.10212
386150.00	3738600.00	0.11452	386200.00	3738600.00	0.12704
386250.00	3738600.00	0.13875	386300.00	3738600.00	0.14881
386350.00	3738600.00	0.15622	386400.00	3738600.00	0.16042
386450.00	3738600.00	0.16120	386500.00	3738600.00	0.15855
386550.00	3738600.00	0.15325	386600.00	3738600.00	0.14561
386650.00	3738600.00	0.13635	386700.00	3738600.00	0.12616
386750.00	3738600.00	0.11522	386800.00	3738600.00	0.10477
384950.00	3738650.00	0.02282	385000.00	3738650.00	0.02437

385050.00 3738650.00 0.02604
385100.00 3738650.00 0.02781
385150.00 3738650.00 0.02970
385200.00 3738650.00 0.03168
385250.00 3738650.00 0.03373
385300.00 3738650.00 0.03582
385350.00 3738650.00 0.03789
385400.00 3738650.00 0.03980
385450.00 3738650.00 0.04175
385500.00 3738650.00 0.04357
385550.00 3738650.00 0.04539
385600.00 3738650.00 0.04740
385650.00 3738650.00 0.04976
385700.00 3738650.00 0.05278
385750.00 3738650.00 0.05677
385800.00 3738650.00 0.06206
385850.00 3738650.00 0.06903
385900.00 3738650.00 0.07800
385950.00 3738650.00 0.08913
386000.00 3738650.00 0.10243
386050.00 3738650.00 0.11757
386100.00 3738650.00 0.13393
386150.00 3738650.00 0.15068
386200.00 3738650.00 0.16669
386250.00 3738650.00 0.18042
386300.00 3738650.00 0.19049
386350.00 3738650.00 0.19595
386400.00 3738650.00 0.19623
386450.00 3738650.00 0.19183
386500.00 3738650.00 0.18341
386550.00 3738650.00 0.17214
386600.00 3738650.00 0.15897
386650.00 3738650.00 0.14494
386700.00 3738650.00 0.13076
386750.00 3738650.00 0.11714
386800.00 3738650.00 0.10445
386850.00 3738650.00 0.09288
384950.00 3738700.00 0.02332
385000.00 3738700.00 0.02508
385050.00 3738700.00 0.02700
385100.00 3738700.00 0.02912
385150.00 3738700.00 0.03142
385200.00 3738700.00 0.03393
385250.00 3738700.00 0.03665
385300.00 3738700.00 0.03954
385350.00 3738700.00 0.04255
385400.00 3738700.00 0.04563
385450.00 3738700.00 0.04869

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385500.00	3738700.00	0.05174	385550.00	3738700.00	0.05481
385600.00	3738700.00	0.05805	385650.00	3738700.00	0.06163
385700.00	3738700.00	0.06594	385750.00	3738700.00	0.07143
385800.00	3738700.00	0.07865	385850.00	3738700.00	0.08825
385900.00	3738700.00	0.10094	385950.00	3738700.00	0.11717
386000.00	3738700.00	0.13682	386050.00	3738700.00	0.15900
386100.00	3738700.00	0.18243	386150.00	3738700.00	0.20506
386200.00	3738700.00	0.22452	386250.00	3738700.00	0.23886
386300.00	3738700.00	0.24605	386350.00	3738700.00	0.24550
386400.00	3738700.00	0.23800	386450.00	3738700.00	0.22478
386500.00	3738700.00	0.20765	386550.00	3738700.00	0.18852
386600.00	3738700.00	0.16863	386650.00	3738700.00	0.14948
386700.00	3738700.00	0.13149	386750.00	3738700.00	0.11527
386800.00	3738700.00	0.10083	386850.00	3738700.00	0.08820
386900.00	3738700.00	0.07744	384950.00	3738750.00	0.02357
385000.00	3738750.00	0.02548	385050.00	3738750.00	0.02762

385100.00 3738750.00 0.03002
385150.00 3738750.00 0.03271
385200.00 3738750.00 0.03572
385250.00 3738750.00 0.03910
385300.00 3738750.00 0.04286
385350.00 3738750.00 0.04699
385400.00 3738750.00 0.05146
385450.00 3738750.00 0.05616
385500.00 3738750.00 0.06106
385550.00 3738750.00 0.06617
385600.00 3738750.00 0.07163
385650.00 3738750.00 0.07753
385700.00 3738750.00 0.08440
385750.00 3738750.00 0.09287
385800.00 3738750.00 0.10375
385850.00 3738750.00 0.11814
385900.00 3738750.00 0.13728
385950.00 3738750.00 0.16213
386000.00 3738750.00 0.19241
386050.00 3738750.00 0.22614
386100.00 3738750.00 0.25971
386150.00 3738750.00 0.28916
386200.00 3738750.00 0.31043
386250.00 3738750.00 0.32045
386300.00 3738750.00 0.31804
386350.00 3738750.00 0.30494
386400.00 3738750.00 0.28323
386450.00 3738750.00 0.25658
386500.00 3738750.00 0.22749
386550.00 3738750.00 0.19892
386600.00 3738750.00 0.17224
386650.00 3738750.00 0.14822
386700.00 3738750.00 0.12732
386750.00 3738750.00 0.10933
386800.00 3738750.00 0.09402
386850.00 3738750.00 0.08110
386900.00 3738750.00 0.07027
384950.00 3738800.00 0.02357
385000.00 3738800.00 0.02558
385050.00 3738800.00 0.02787
385100.00 3738800.00 0.03049
385150.00 3738800.00 0.03348
385200.00 3738800.00 0.03692
385250.00 3738800.00 0.04088
385300.00 3738800.00 0.04546
385350.00 3738800.00 0.05075
385400.00 3738800.00 0.05679
385450.00 3738800.00 0.06358

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385500.00	3738800.00	0.07104	385550.00	3738800.00	0.07924
385600.00	3738800.00	0.08834	385650.00	3738800.00	0.09843
385700.00	3738800.00	0.11018	385750.00	3738800.00	0.12468
385800.00	3738800.00	0.14329	385850.00	3738800.00	0.16771
385900.00	3738800.00	0.19987	385950.00	3738800.00	0.24094
386000.00	3738800.00	0.28955	386050.00	3738800.00	0.34173
386100.00	3738800.00	0.38960	386150.00	3738800.00	0.42406
386200.00	3738800.00	0.43865	386250.00	3738800.00	0.43083
386300.00	3738800.00	0.40594	386350.00	3738800.00	0.36979
386400.00	3738800.00	0.32668	386450.00	3738800.00	0.28129
386500.00	3738800.00	0.23866	386550.00	3738800.00	0.20051
386600.00	3738800.00	0.16770	386650.00	3738800.00	0.14047
386700.00	3738800.00	0.11800	386750.00	3738800.00	0.09959
386800.00	3738800.00	0.08455	386850.00	3738800.00	0.07222
386900.00	3738800.00	0.06212	386950.00	3738800.00	0.05379
384950.00	3738850.00	0.02333	385000.00	3738850.00	0.02538

385050.00 3738850.00 0.02775
385100.00 3738850.00 0.03051
385150.00 3738850.00 0.03371
385200.00 3738850.00 0.03744
385250.00 3738850.00 0.04185
385300.00 3738850.00 0.04710
385350.00 3738850.00 0.05341
385400.00 3738850.00 0.06096
385450.00 3738850.00 0.06999
385500.00 3738850.00 0.08068
385550.00 3738850.00 0.09323
385600.00 3738850.00 0.10806
385650.00 3738850.00 0.12522
385700.00 3738850.00 0.14598
385750.00 3738850.00 0.17264
385800.00 3738850.00 0.20832
385850.00 3738850.00 0.25625
385900.00 3738850.00 0.31861
385950.00 3738850.00 0.39422
386000.00 3738850.00 0.47824
386050.00 3738850.00 0.56069
386100.00 3738850.00 0.62444
386150.00 3738850.00 0.64968
386200.00 3738850.00 0.62680
386250.00 3738850.00 0.56637
386300.00 3738850.00 0.49548
386350.00 3738850.00 0.42750
386400.00 3738850.00 0.35546
386450.00 3738850.00 0.29042
386500.00 3738850.00 0.23528
386550.00 3738850.00 0.19019
386600.00 3738850.00 0.15439
386650.00 3738850.00 0.12640
386700.00 3738850.00 0.10448
386750.00 3738850.00 0.08717
386800.00 3738850.00 0.07343
386850.00 3738850.00 0.06245
386900.00 3738850.00 0.05360
386950.00 3738850.00 0.04641
384950.00 3738900.00 0.02289
385000.00 3738900.00 0.02493
385050.00 3738900.00 0.02730
385100.00 3738900.00 0.03006
385150.00 3738900.00 0.03334
385200.00 3738900.00 0.03728
385250.00 3738900.00 0.04193
385300.00 3738900.00 0.04758
385350.00 3738900.00 0.05457

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385400.00	3738900.00	0.06329	385450.00	3738900.00	0.07445
385500.00	3738900.00	0.08832	385550.00	3738900.00	0.10626
385600.00	3738900.00	0.12906	385650.00	3738900.00	0.15841
385700.00	3738900.00	0.19582	385750.00	3738900.00	0.24810
385800.00	3738900.00	0.32471	385850.00	3738900.00	0.43439
385900.00	3738900.00	0.57709	385950.00	3738900.00	0.74138
386000.00	3738900.00	0.90819	386050.00	3738900.00	1.04682
386100.00	3738900.00	1.10133	386150.00	3738900.00	1.03067
386200.00	3738900.00	0.87559	386250.00	3738900.00	0.71826
386300.00	3738900.00	0.57848	386350.00	3738900.00	0.46357
386400.00	3738900.00	0.35969	386450.00	3738900.00	0.27668
386500.00	3738900.00	0.21446	386550.00	3738900.00	0.16864
386600.00	3738900.00	0.13395	386650.00	3738900.00	0.10810
386700.00	3738900.00	0.08858	386750.00	3738900.00	0.07361
386800.00	3738900.00	0.06197	386850.00	3738900.00	0.05278
386900.00	3738900.00	0.04545	386950.00	3738900.00	0.03950

385000.00 3738950.00 0.02426
385050.00 3738950.00 0.02657
385100.00 3738950.00 0.02928
385150.00 3738950.00 0.03250
385200.00 3738950.00 0.03640
385250.00 3738950.00 0.04117
385300.00 3738950.00 0.04691
385350.00 3738950.00 0.05415
385400.00 3738950.00 0.06342
385450.00 3738950.00 0.07579
385500.00 3738950.00 0.09220
385550.00 3738950.00 0.11510
385600.00 3738950.00 0.14748
385650.00 3738950.00 0.19574
385700.00 3738950.00 0.26672
385750.00 3738950.00 0.38157
385800.00 3738950.00 0.58048
385850.00 3738950.00 0.88274
385900.00 3738950.00 1.27639
385950.00 3738950.00 1.74990
386000.00 3738950.00 2.27039
386050.00 3738950.00 2.57332
386100.00 3738950.00 2.30975
386150.00 3738950.00 1.77069
386200.00 3738950.00 1.26660
386250.00 3738950.00 0.90188
386300.00 3738950.00 0.63952
386350.00 3738950.00 0.45811
386400.00 3738950.00 0.32742
386450.00 3738950.00 0.24066
386500.00 3738950.00 0.18017
386550.00 3738950.00 0.13932
386600.00 3738950.00 0.10969
386650.00 3738950.00 0.08828
386700.00 3738950.00 0.07250
386750.00 3738950.00 0.06054
386800.00 3738950.00 0.05128
386850.00 3738950.00 0.04401
386900.00 3738950.00 0.03819
386950.00 3738950.00 0.03347
387000.00 3738950.00 0.02958
385000.00 3739000.00 0.02340
385050.00 3739000.00 0.02561
385100.00 3739000.00 0.02820
385150.00 3739000.00 0.03126
385200.00 3739000.00 0.03496
385250.00 3739000.00 0.03948
385300.00 3739000.00 0.04519

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385350.00	3739000.00	0.05224	385400.00	3739000.00	0.06131
385450.00	3739000.00	0.07381	385500.00	3739000.00	0.09063
385550.00	3739000.00	0.11572	385600.00	3739000.00	0.15470
385650.00	3739000.00	0.22327	385700.00	3739000.00	0.36665
385750.00	3739000.00	0.72789	385800.00	3739000.00	1.53651
385850.00	3739000.00	2.47620	385900.00	3739000.00	3.15949
385950.00	3739000.00	3.74317	386000.00	3739000.00	4.27563
386050.00	3739000.00	4.42579	386100.00	3739000.00	3.88812
386150.00	3739000.00	2.94279	386200.00	3739000.00	1.75430
386250.00	3739000.00	1.02503	386300.00	3739000.00	0.62434
386350.00	3739000.00	0.39530	386400.00	3739000.00	0.26648
386450.00	3739000.00	0.18898	386500.00	3739000.00	0.14030
386550.00	3739000.00	0.10820	386600.00	3739000.00	0.08596
386650.00	3739000.00	0.07001	386700.00	3739000.00	0.05819
386750.00	3739000.00	0.04919	386800.00	3739000.00	0.04219
386850.00	3739000.00	0.03662	386900.00	3739000.00	0.03212

386950.00 3739000.00 0.02842
387000.00 3739000.00 0.02535
385000.00 3739050.00 0.02238
385050.00 3739050.00 0.02443
385100.00 3739050.00 0.02683
385150.00 3739050.00 0.02967
385200.00 3739050.00 0.03306
385250.00 3739050.00 0.03720
385300.00 3739050.00 0.04233
385350.00 3739050.00 0.04886
385400.00 3739050.00 0.05736
385450.00 3739050.00 0.06854
385500.00 3739050.00 0.08373
385550.00 3739050.00 0.10646
385600.00 3739050.00 0.14300
385650.00 3739050.00 0.20896
385700.00 3739050.00 0.37991
385750.00 3739050.00 1.01724
385800.00 3739050.00 2.12383
385850.00 3739050.00 3.14257
385900.00 3739050.00 3.80318
385950.00 3739050.00 4.27407
386000.00 3739050.00 4.60956
386050.00 3739050.00 4.76059
386100.00 3739050.00 4.60872
386150.00 3739050.00 3.80024
386200.00 3739050.00 2.19189
386250.00 3739050.00 0.99894
386300.00 3739050.00 0.48741
386350.00 3739050.00 0.28382
386400.00 3739050.00 0.18784
386450.00 3739050.00 0.13549
386500.00 3739050.00 0.10310
386550.00 3739050.00 0.08150
386600.00 3739050.00 0.06630
386650.00 3739050.00 0.05514
386700.00 3739050.00 0.04669
386750.00 3739050.00 0.04014
386800.00 3739050.00 0.03491
386850.00 3739050.00 0.03070
386900.00 3739050.00 0.02724
386950.00 3739050.00 0.02435
387000.00 3739050.00 0.02192
385000.00 3739100.00 0.02122
385050.00 3739100.00 0.02309
385100.00 3739100.00 0.02525
385150.00 3739100.00 0.02780
385200.00 3739100.00 0.03083

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385250.00	3739100.00	0.03448	385300.00	3739100.00	0.03895
385350.00	3739100.00	0.04454	385400.00	3739100.00	0.05169
385450.00	3739100.00	0.06119	385500.00	3739100.00	0.07393
385550.00	3739100.00	0.09188	385600.00	3739100.00	0.11894
385650.00	3739100.00	0.16398	385700.00	3739100.00	0.26489
385750.00	3739100.00	0.64389	385800.00	3739100.00	1.37719
385850.00	3739100.00	2.00846	385900.00	3739100.00	2.40427
385950.00	3739100.00	2.72168	386000.00	3739100.00	2.96577
386050.00	3739100.00	3.10295	386100.00	3739100.00	3.08312
386150.00	3739100.00	2.79592	386200.00	3739100.00	1.73912
386250.00	3739100.00	0.62786	386300.00	3739100.00	0.28348
386350.00	3739100.00	0.17718	386400.00	3739100.00	0.12611
386450.00	3739100.00	0.09592	386500.00	3739100.00	0.07606
386550.00	3739100.00	0.06215	386600.00	3739100.00	0.05192
386650.00	3739100.00	0.04416	386700.00	3739100.00	0.03809
386750.00	3739100.00	0.03325	386800.00	3739100.00	0.02933

386850.00 3739100.00 0.02608
386900.00 3739100.00 0.02338
386950.00 3739100.00 0.02110
387000.00 3739100.00 0.01915
385000.00 3739150.00 0.01996
385050.00 3739150.00 0.02161
385100.00 3739150.00 0.02353
385150.00 3739150.00 0.02575
385200.00 3739150.00 0.02837
385250.00 3739150.00 0.03148
385300.00 3739150.00 0.03525
385350.00 3739150.00 0.03983
385400.00 3739150.00 0.04553
385450.00 3739150.00 0.05303
385500.00 3739150.00 0.06311
385550.00 3739150.00 0.07642
385600.00 3739150.00 0.09583
385650.00 3739150.00 0.12797
385700.00 3739150.00 0.19661
385750.00 3739150.00 0.36756
385800.00 3739150.00 0.65413
385850.00 3739150.00 0.94160
385900.00 3739150.00 1.15910
385950.00 3739150.00 1.32989
386000.00 3739150.00 1.46650
386050.00 3739150.00 1.55537
386100.00 3739150.00 1.56795
386150.00 3739150.00 1.45835
386200.00 3739150.00 1.13381
386250.00 3739150.00 0.49625
386300.00 3739150.00 0.20886
386350.00 3739150.00 0.12963
386400.00 3739150.00 0.09404
386450.00 3739150.00 0.07327
386500.00 3739150.00 0.05943
386550.00 3739150.00 0.04956
386600.00 3739150.00 0.04214
386650.00 3739150.00 0.03640
386700.00 3739150.00 0.03183
386750.00 3739150.00 0.02812
386800.00 3739150.00 0.02506
386850.00 3739150.00 0.02250
386900.00 3739150.00 0.02034
386950.00 3739150.00 0.01850
387000.00 3739150.00 0.01691
385050.00 3739200.00 0.02006
385100.00 3739200.00 0.02170
385150.00 3739200.00 0.02360

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385200.00	3739200.00	0.02581	385250.00	3739200.00	0.02840
385300.00	3739200.00	0.03146	385350.00	3739200.00	0.03515
385400.00	3739200.00	0.03969	385450.00	3739200.00	0.04567
385500.00	3739200.00	0.05334	385550.00	3739200.00	0.06352
385600.00	3739200.00	0.07846	385650.00	3739200.00	0.10369
385700.00	3739200.00	0.15349	385750.00	3739200.00	0.25091
385800.00	3739200.00	0.39906	385850.00	3739200.00	0.55776
385900.00	3739200.00	0.69286	385950.00	3739200.00	0.79867
386000.00	3739200.00	0.87688	386050.00	3739200.00	0.92024
386100.00	3739200.00	0.91311	386150.00	3739200.00	0.83263
386200.00	3739200.00	0.65073	386250.00	3739200.00	0.38843
386300.00	3739200.00	0.20011	386350.00	3739200.00	0.11803
386400.00	3739200.00	0.08166	386450.00	3739200.00	0.06226
386500.00	3739200.00	0.05016	386550.00	3739200.00	0.04184
386600.00	3739200.00	0.03574	386650.00	3739200.00	0.03105
386700.00	3739200.00	0.02733	386750.00	3739200.00	0.02432

386800.00 3739200.00 0.02182
386850.00 3739200.00 0.01972
386900.00 3739200.00 0.01793
386950.00 3739200.00 0.01640
387000.00 3739200.00 0.01507
385050.00 3739250.00 0.01846
385100.00 3739250.00 0.01985
385150.00 3739250.00 0.02144
385200.00 3739250.00 0.02326
385250.00 3739250.00 0.02537
385300.00 3739250.00 0.02787
385350.00 3739250.00 0.03082
385400.00 3739250.00 0.03445
385450.00 3739250.00 0.03920
385500.00 3739250.00 0.04544
385550.00 3739250.00 0.05373
385600.00 3739250.00 0.06617
385650.00 3739250.00 0.08698
385700.00 3739250.00 0.12444
385750.00 3739250.00 0.18775
385800.00 3739250.00 0.27733
385850.00 3739250.00 0.37684
385900.00 3739250.00 0.46771
385950.00 3739250.00 0.54131
386000.00 3739250.00 0.59426
386050.00 3739250.00 0.62124
386100.00 3739250.00 0.61306
386150.00 3739250.00 0.55824
386200.00 3739250.00 0.44977
386250.00 3739250.00 0.30792
386300.00 3739250.00 0.18739
386350.00 3739250.00 0.11564
386400.00 3739250.00 0.07819
386450.00 3739250.00 0.05780
386500.00 3739250.00 0.04553
386550.00 3739250.00 0.03747
386600.00 3739250.00 0.03176
386650.00 3739250.00 0.02750
386700.00 3739250.00 0.02420
386750.00 3739250.00 0.02154
386800.00 3739250.00 0.01937
386850.00 3739250.00 0.01757
386900.00 3739250.00 0.01603
386950.00 3739250.00 0.01471
387000.00 3739250.00 0.01356
385100.00 3739300.00 0.01804
385150.00 3739300.00 0.01936
385200.00 3739300.00 0.02086

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385250.00	3739300.00	0.02260	385300.00	3739300.00	0.02463
385350.00	3739300.00	0.02708	385400.00	3739300.00	0.03007
385450.00	3739300.00	0.03392	385500.00	3739300.00	0.03942
385550.00	3739300.00	0.04656	385600.00	3739300.00	0.05736
385650.00	3739300.00	0.07490	385700.00	3739300.00	0.10382
385750.00	3739300.00	0.14839	385800.00	3739300.00	0.20799
385850.00	3739300.00	0.27532	385900.00	3739300.00	0.33945
385950.00	3739300.00	0.39307	386000.00	3739300.00	0.43163
386050.00	3739300.00	0.45068	386100.00	3739300.00	0.44447
386150.00	3739300.00	0.40737	386200.00	3739300.00	0.33880
386250.00	3739300.00	0.25150	386300.00	3739300.00	0.17042
386350.00	3739300.00	0.11264	386400.00	3739300.00	0.07732
386450.00	3739300.00	0.05646	386500.00	3739300.00	0.04366
386550.00	3739300.00	0.03529	386600.00	3739300.00	0.02953
386650.00	3739300.00	0.02532	386700.00	3739300.00	0.02212
386750.00	3739300.00	0.01962	386800.00	3739300.00	0.01761

386850.00 3739300.00 0.01595
386900.00 3739300.00 0.01456
386950.00 3739300.00 0.01338
387000.00 3739300.00 0.01235
385100.00 3739350.00 0.01635
385150.00 3739350.00 0.01745
385200.00 3739350.00 0.01871
385250.00 3739350.00 0.02017
385300.00 3739350.00 0.02190
385350.00 3739350.00 0.02399
385400.00 3739350.00 0.02658
385450.00 3739350.00 0.02991
385500.00 3739350.00 0.03452
385550.00 3739350.00 0.04130
385600.00 3739350.00 0.05088
385650.00 3739350.00 0.06574
385700.00 3739350.00 0.08862
385750.00 3739350.00 0.12157
385800.00 3739350.00 0.16400
385850.00 3739350.00 0.21183
385900.00 3739350.00 0.25866
385950.00 3739350.00 0.29873
386000.00 3739350.00 0.32786
386050.00 3739350.00 0.34229
386100.00 3739350.00 0.33829
386150.00 3739350.00 0.31309
386200.00 3739350.00 0.26771
386250.00 3739350.00 0.20994
386300.00 3739350.00 0.15303
386350.00 3739350.00 0.10764
386400.00 3739350.00 0.07633
386450.00 3739350.00 0.05611
386500.00 3739350.00 0.04272
386550.00 3739350.00 0.03435
386600.00 3739350.00 0.02845
386650.00 3739350.00 0.02412
386700.00 3739350.00 0.02088
386750.00 3739350.00 0.01838
386800.00 3739350.00 0.01641
386850.00 3739350.00 0.01480
386900.00 3739350.00 0.01347
386950.00 3739350.00 0.01236
387000.00 3739350.00 0.01141
385150.00 3739400.00 0.01576
385200.00 3739400.00 0.01685
385250.00 3739400.00 0.01813
385300.00 3739400.00 0.01965
385350.00 3739400.00 0.02151

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385400.00	3739400.00	0.02385	385450.00	3739400.00	0.02691
385500.00	3739400.00	0.03133	385550.00	3739400.00	0.03731
385600.00	3739400.00	0.04586	385650.00	3739400.00	0.05854
385700.00	3739400.00	0.07697	385750.00	3739400.00	0.10223
385800.00	3739400.00	0.13380	385850.00	3739400.00	0.16908
385900.00	3739400.00	0.20418	385950.00	3739400.00	0.23470
386000.00	3739400.00	0.25718	386050.00	3739400.00	0.26858
386100.00	3739400.00	0.26637	386150.00	3739400.00	0.24917
386200.00	3739400.00	0.21811	386250.00	3739400.00	0.17808
386300.00	3739400.00	0.13683	386350.00	3739400.00	0.10129
386400.00	3739400.00	0.07446	386450.00	3739400.00	0.05570
386500.00	3739400.00	0.04221	386550.00	3739400.00	0.03413
386600.00	3739400.00	0.02804	386650.00	3739400.00	0.02357
386700.00	3739400.00	0.02023	386750.00	3739400.00	0.01767
386800.00	3739400.00	0.01565	386850.00	3739400.00	0.01404
386900.00	3739400.00	0.01272	386950.00	3739400.00	0.01162

387000.00 3739400.00 0.01070
385250.00 3739450.00 0.01645
385300.00 3739450.00 0.01785
385350.00 3739450.00 0.01956
385400.00 3739450.00 0.02172
385450.00 3739450.00 0.02455
385500.00 3739450.00 0.02839
385550.00 3739450.00 0.03414
385600.00 3739450.00 0.04180
385650.00 3739450.00 0.05267
385700.00 3739450.00 0.06775
385750.00 3739450.00 0.08761
385800.00 3739450.00 0.11185
385850.00 3739450.00 0.13870
385900.00 3739450.00 0.16548
385950.00 3739450.00 0.18915
386000.00 3739450.00 0.20679
386050.00 3739450.00 0.21607
386100.00 3739450.00 0.21519
386150.00 3739450.00 0.20298
386200.00 3739450.00 0.18131
386250.00 3739450.00 0.15293
386300.00 3739450.00 0.12231
386350.00 3739450.00 0.09435
386400.00 3739450.00 0.07174
386450.00 3739450.00 0.05465
386500.00 3739450.00 0.04169
386550.00 3739450.00 0.03401
386600.00 3739450.00 0.02793
386650.00 3739450.00 0.02337
386700.00 3739450.00 0.01994
386750.00 3739450.00 0.01730
386800.00 3739450.00 0.01523
386850.00 3739450.00 0.01358
386900.00 3739450.00 0.01223
386950.00 3739450.00 0.01112
387000.00 3739450.00 0.01019
385350.00 3739500.00 0.01802
385400.00 3739500.00 0.02003
385450.00 3739500.00 0.02265
385500.00 3739500.00 0.02621
385550.00 3739500.00 0.03107
385600.00 3739500.00 0.03812
385650.00 3739500.00 0.04778
385700.00 3739500.00 0.06028
385750.00 3739500.00 0.07622
385800.00 3739500.00 0.09525
385850.00 3739500.00 0.11616

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385900.00	3739500.00	0.13700	385950.00	3739500.00	0.15558
386000.00	3739500.00	0.16963	386050.00	3739500.00	0.17733
386100.00	3739500.00	0.17736	386150.00	3739500.00	0.16923
386200.00	3739500.00	0.15362	386250.00	3739500.00	0.13253
386300.00	3739500.00	0.10949	386350.00	3739500.00	0.08735
386400.00	3739500.00	0.06766	386450.00	3739500.00	0.05255
386500.00	3739500.00	0.04137	386550.00	3739500.00	0.03280
386600.00	3739500.00	0.02790	386650.00	3739500.00	0.02319
386700.00	3739500.00	0.01970	386750.00	3739500.00	0.01716
386800.00	3739500.00	0.01503	386850.00	3739500.00	0.01332
386900.00	3739500.00	0.01194	386950.00	3739500.00	0.01081
387000.00	3739500.00	0.00986	385700.00	3739550.00	0.05408
385750.00	3739550.00	0.06709	385800.00	3739550.00	0.08231
385850.00	3739550.00	0.09887	385900.00	3739550.00	0.11537
385950.00	3739550.00	0.13014	386000.00	3739550.00	0.14150
386050.00	3739550.00	0.14798	386100.00	3739550.00	0.14860

386150.00 3739550.00 0.14300
386200.00 3739550.00 0.13162
386250.00 3739550.00 0.11585
386300.00 3739550.00 0.09801
386350.00 3739550.00 0.07985
386400.00 3739550.00 0.06324
386450.00 3739550.00 0.04977
386500.00 3739550.00 0.04076
386550.00 3739550.00 0.03201
386600.00 3739550.00 0.02778
386650.00 3739550.00 0.02318
386700.00 3739550.00 0.01976
386750.00 3739550.00 0.01713
386800.00 3739550.00 0.01497
386850.00 3739550.00 0.01322
386900.00 3739550.00 0.01180
386950.00 3739550.00 0.01063
387000.00 3739550.00 0.00966
385700.00 3739600.00 0.04886
385750.00 3739600.00 0.05961
385800.00 3739600.00 0.07198
385850.00 3739600.00 0.08531
385900.00 3739600.00 0.09855
385950.00 3739600.00 0.11043
386000.00 3739600.00 0.11969
386050.00 3739600.00 0.12520
386100.00 3739600.00 0.12622
386150.00 3739600.00 0.12238
386200.00 3739600.00 0.11408
386250.00 3739600.00 0.10225
386300.00 3739600.00 0.08832
386350.00 3739600.00 0.07382
386400.00 3739600.00 0.06001
386450.00 3739600.00 0.04898
386500.00 3739600.00 0.04022
386550.00 3739600.00 0.03277
386600.00 3739600.00 0.02765
386650.00 3739600.00 0.02327
386700.00 3739600.00 0.01984
386750.00 3739600.00 0.01713
386800.00 3739600.00 0.01496
386850.00 3739600.00 0.01320
386900.00 3739600.00 0.01175
386950.00 3739600.00 0.01056
387000.00 3739600.00 0.00956
385650.00 3739650.00 0.03616
385700.00 3739650.00 0.04427
385750.00 3739650.00 0.05340

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385800.00	3739650.00	0.06358	385850.00	3739650.00	0.07444
385900.00	3739650.00	0.08519	385950.00	3739650.00	0.09488
386000.00	3739650.00	0.10251	386050.00	3739650.00	0.10725
386100.00	3739650.00	0.10846	386150.00	3739650.00	0.10518
386200.00	3739650.00	0.09872	386250.00	3739650.00	0.08874
386300.00	3739650.00	0.07883	386350.00	3739650.00	0.06836
386400.00	3739650.00	0.05723	386450.00	3739650.00	0.04733
386500.00	3739650.00	0.03909	386550.00	3739650.00	0.03239
386600.00	3739650.00	0.02735	386650.00	3739650.00	0.02314
386700.00	3739650.00	0.01980	386750.00	3739650.00	0.01713
386800.00	3739650.00	0.01498	386850.00	3739650.00	0.01321
386900.00	3739650.00	0.01176	386950.00	3739650.00	0.01054
387000.00	3739650.00	0.00952	385650.00	3739700.00	0.03332
385700.00	3739700.00	0.03967	385750.00	3739700.00	0.04737
385800.00	3739700.00	0.05582	385850.00	3739700.00	0.06497
385900.00	3739700.00	0.07414	385950.00	3739700.00	0.08238

386000.00 3739700.00 0.08876
386050.00 3739700.00 0.09285
386100.00 3739700.00 0.09366
386150.00 3739700.00 0.09124
386200.00 3739700.00 0.08661
386250.00 3739700.00 0.08012
386300.00 3739700.00 0.07222
386350.00 3739700.00 0.06299
386400.00 3739700.00 0.05375
386450.00 3739700.00 0.04521
386500.00 3739700.00 0.03781
386550.00 3739700.00 0.03171
386600.00 3739700.00 0.02691
386650.00 3739700.00 0.02293
386700.00 3739700.00 0.01971
386750.00 3739700.00 0.01710
386800.00 3739700.00 0.01498
386850.00 3739700.00 0.01323
386900.00 3739700.00 0.01178
386950.00 3739700.00 0.01056
387000.00 3739700.00 0.00953
385650.00 3739750.00 0.03041
385700.00 3739750.00 0.03587
385750.00 3739750.00 0.04219
385800.00 3739750.00 0.04930
385850.00 3739750.00 0.05718
385900.00 3739750.00 0.06427
385950.00 3739750.00 0.07088
386000.00 3739750.00 0.07647
386050.00 3739750.00 0.08114
386100.00 3739750.00 0.08205
386150.00 3739750.00 0.08087
386200.00 3739750.00 0.07775
386250.00 3739750.00 0.07248
386300.00 3739750.00 0.06573
386350.00 3739750.00 0.05809
386400.00 3739750.00 0.05034
386450.00 3739750.00 0.04299
386500.00 3739750.00 0.03641
386550.00 3739750.00 0.03088
386600.00 3739750.00 0.02637
386650.00 3739750.00 0.02264
386700.00 3739750.00 0.01955
386750.00 3739750.00 0.01703
386800.00 3739750.00 0.01495
386850.00 3739750.00 0.01323
386900.00 3739750.00 0.01179
386950.00 3739750.00 0.01058

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387000.00	3739750.00	0.00955	385650.00	3739800.00	0.02827
385700.00	3739800.00	0.03302	385750.00	3739800.00	0.03842
385800.00	3739800.00	0.04453	385850.00	3739800.00	0.05138
385900.00	3739800.00	0.05727	385950.00	3739800.00	0.06276
386000.00	3739800.00	0.06735	386050.00	3739800.00	0.07119
386100.00	3739800.00	0.07285	386150.00	3739800.00	0.07198
386200.00	3739800.00	0.06954	386250.00	3739800.00	0.06543
386300.00	3739800.00	0.05994	386350.00	3739800.00	0.05365
386400.00	3739800.00	0.04713	386450.00	3739800.00	0.04075
386500.00	3739800.00	0.03496	386550.00	3739800.00	0.02998
386600.00	3739800.00	0.02580	386650.00	3739800.00	0.02228
386700.00	3739800.00	0.01934	386750.00	3739800.00	0.01690
386800.00	3739800.00	0.01489	386850.00	3739800.00	0.01321
386900.00	3739800.00	0.01180	386950.00	3739800.00	0.01060
387000.00	3739800.00	0.00958	387050.00	3739800.00	0.00869
385650.00	3739850.00	0.02637	385700.00	3739850.00	0.03055

385750.00 3739850.00 0.03529
385800.00 3739850.00 0.04079
385850.00 3739850.00 0.04625
385900.00 3739850.00 0.05142
385950.00 3739850.00 0.05605
386000.00 3739850.00 0.05998
386050.00 3739850.00 0.06289
386100.00 3739850.00 0.06480
386150.00 3739850.00 0.06443
386200.00 3739850.00 0.06258
386250.00 3739850.00 0.05929
386300.00 3739850.00 0.05483
386350.00 3739850.00 0.04964
386400.00 3739850.00 0.04412
386450.00 3739850.00 0.03859
386500.00 3739850.00 0.03350
386550.00 3739850.00 0.02898
386600.00 3739850.00 0.02515
386650.00 3739850.00 0.02186
386700.00 3739850.00 0.01907
386750.00 3739850.00 0.01674
386800.00 3739850.00 0.01480
386850.00 3739850.00 0.01316
386900.00 3739850.00 0.01178
386950.00 3739850.00 0.01060
387000.00 3739850.00 0.00959
387050.00 3739850.00 0.00872
385650.00 3739900.00 0.02471
385700.00 3739900.00 0.02834
385750.00 3739900.00 0.03247
385800.00 3739900.00 0.03731
385850.00 3739900.00 0.04214
385900.00 3739900.00 0.04645
385950.00 3739900.00 0.05039
386000.00 3739900.00 0.05373
386050.00 3739900.00 0.05628
386100.00 3739900.00 0.05777
386150.00 3739900.00 0.05795
386200.00 3739900.00 0.05655
386250.00 3739900.00 0.05393
386300.00 3739900.00 0.05032
386350.00 3739900.00 0.04601
386400.00 3739900.00 0.04134
386450.00 3739900.00 0.03655
386500.00 3739900.00 0.03204
386550.00 3739900.00 0.02798
386600.00 3739900.00 0.02444
386650.00 3739900.00 0.02140

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386700.00	3739900.00	0.01876	386750.00	3739900.00	0.01654
386800.00	3739900.00	0.01466	386850.00	3739900.00	0.01308
386900.00	3739900.00	0.01174	386950.00	3739900.00	0.01059
387000.00	3739900.00	0.00959	387050.00	3739900.00	0.00873
385700.00	3739950.00	0.02665	385750.00	3739950.00	0.03053
385800.00	3739950.00	0.03447	385850.00	3739950.00	0.03848
385900.00	3739950.00	0.04208	385950.00	3739950.00	0.04550
386000.00	3739950.00	0.04840	386050.00	3739950.00	0.05070
386100.00	3739950.00	0.05194	386150.00	3739950.00	0.05235
386200.00	3739950.00	0.05132	386250.00	3739950.00	0.04926
386300.00	3739950.00	0.04631	386350.00	3739950.00	0.04272
386400.00	3739950.00	0.03872	386450.00	3739950.00	0.03457
386500.00	3739950.00	0.03062	386550.00	3739950.00	0.02697
386600.00	3739950.00	0.02371	386650.00	3739950.00	0.02090
386700.00	3739950.00	0.01842	386750.00	3739950.00	0.01630
386800.00	3739950.00	0.01450	386850.00	3739950.00	0.01298

386900.00 3739950.00 0.01167
386950.00 3739950.00 0.01055
387000.00 3739950.00 0.00958
387050.00 3739950.00 0.00874
385700.00 3740000.00 0.02560
385750.00 3740000.00 0.02875
385800.00 3740000.00 0.03201
385850.00 3740000.00 0.03525
385900.00 3740000.00 0.03843
385950.00 3740000.00 0.04141
386000.00 3740000.00 0.04397
386050.00 3740000.00 0.04592
386100.00 3740000.00 0.04709
386150.00 3740000.00 0.04745
386200.00 3740000.00 0.04676
386250.00 3740000.00 0.04513
386300.00 3740000.00 0.04273
386350.00 3740000.00 0.03973
386400.00 3740000.00 0.03629
386450.00 3740000.00 0.03273
386500.00 3740000.00 0.02925
386550.00 3740000.00 0.02596
386600.00 3740000.00 0.02297
386650.00 3740000.00 0.02031
386700.00 3740000.00 0.01803
386750.00 3740000.00 0.01604
386800.00 3740000.00 0.01432
386850.00 3740000.00 0.01285
386900.00 3740000.00 0.01158
386950.00 3740000.00 0.01049
387000.00 3740000.00 0.00955
387050.00 3740000.00 0.00872
387100.00 3740000.00 0.00800
385750.00 3740050.00 0.02672
385800.00 3740050.00 0.02961
385850.00 3740050.00 0.03245
385900.00 3740050.00 0.03525
385950.00 3740050.00 0.03783
386000.00 3740050.00 0.04005
386050.00 3740050.00 0.04170
386100.00 3740050.00 0.04286
386150.00 3740050.00 0.04320
386200.00 3740050.00 0.04273
386250.00 3740050.00 0.04139
386300.00 3740050.00 0.03948
386350.00 3740050.00 0.03697
386400.00 3740050.00 0.03406
386450.00 3740050.00 0.03096

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386500.00	3740050.00	0.02789	386550.00	3740050.00	0.02496
386600.00	3740050.00	0.02225	386650.00	3740050.00	0.01978
386700.00	3740050.00	0.01761	386750.00	3740050.00	0.01574
386800.00	3740050.00	0.01411	386850.00	3740050.00	0.01269
386900.00	3740050.00	0.01147	386950.00	3740050.00	0.01042
387000.00	3740050.00	0.00950	387050.00	3740050.00	0.00869
387100.00	3740050.00	0.00799	385750.00	3740100.00	0.02484
385800.00	3740100.00	0.02738	385850.00	3740100.00	0.02994
385900.00	3740100.00	0.03241	385950.00	3740100.00	0.03461
386000.00	3740100.00	0.03653	386050.00	3740100.00	0.03804
386100.00	3740100.00	0.03905	386150.00	3740100.00	0.03947
386200.00	3740100.00	0.03925	386250.00	3740100.00	0.03814
386300.00	3740100.00	0.03655	386350.00	3740100.00	0.03446
386400.00	3740100.00	0.03198	386450.00	3740100.00	0.02928
386500.00	3740100.00	0.02660	386550.00	3740100.00	0.02399
386600.00	3740100.00	0.02152	386650.00	3740100.00	0.01925

386700.00 3740100.00 0.01721
386750.00 3740100.00 0.01544
386800.00 3740100.00 0.01388
386850.00 3740100.00 0.01253
386900.00 3740100.00 0.01135
386950.00 3740100.00 0.01033
387000.00 3740100.00 0.00943
387050.00 3740100.00 0.00865
387100.00 3740100.00 0.00796
385750.00 3740150.00 0.02296
385800.00 3740150.00 0.02543
385850.00 3740150.00 0.02769
385900.00 3740150.00 0.02984
385950.00 3740150.00 0.03181
386000.00 3740150.00 0.03350
386050.00 3740150.00 0.03480
386100.00 3740150.00 0.03571
386150.00 3740150.00 0.03617
386200.00 3740150.00 0.03618
386250.00 3740150.00 0.03531
386300.00 3740150.00 0.03388
386350.00 3740150.00 0.03213
386400.00 3740150.00 0.03001
386450.00 3740150.00 0.02773
386500.00 3740150.00 0.02536
386550.00 3740150.00 0.02301
386600.00 3740150.00 0.02079
386650.00 3740150.00 0.01872
386700.00 3740150.00 0.01681
386750.00 3740150.00 0.01513
386800.00 3740150.00 0.01364
386850.00 3740150.00 0.01235
386900.00 3740150.00 0.01121
386950.00 3740150.00 0.01022
387000.00 3740150.00 0.00936
387050.00 3740150.00 0.00860
387100.00 3740150.00 0.00792
387150.00 3740150.00 0.00732
385800.00 3740200.00 0.02367
385850.00 3740200.00 0.02570
385900.00 3740200.00 0.02757
385950.00 3740200.00 0.02930
386000.00 3740200.00 0.03082
386050.00 3740200.00 0.03214
386100.00 3740200.00 0.03297
386150.00 3740200.00 0.03335
386200.00 3740200.00 0.03344
386250.00 3740200.00 0.03280

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386300.00	3740200.00	0.03150	386350.00	3740200.00	0.02999
386400.00	3740200.00	0.02823	386450.00	3740200.00	0.02623
386500.00	3740200.00	0.02417	386550.00	3740200.00	0.02210
386600.00	3740200.00	0.02009	386650.00	3740200.00	0.01819
386700.00	3740200.00	0.01641	386750.00	3740200.00	0.01482
386800.00	3740200.00	0.01340	386850.00	3740200.00	0.01216
386900.00	3740200.00	0.01107	386950.00	3740200.00	0.01011
387000.00	3740200.00	0.00927	387050.00	3740200.00	0.00853
387100.00	3740200.00	0.00788	387150.00	3740200.00	0.00729
385800.00	3740250.00	0.02211	385850.00	3740250.00	0.02396
385900.00	3740250.00	0.02558	385950.00	3740250.00	0.02715
386000.00	3740250.00	0.02848	386050.00	3740250.00	0.02968
386100.00	3740250.00	0.03042	386150.00	3740250.00	0.03073
386200.00	3740250.00	0.03100	386250.00	3740250.00	0.03059
386300.00	3740250.00	0.02932	386350.00	3740250.00	0.02809
386400.00	3740250.00	0.02659	386450.00	3740250.00	0.02491

386500.00 3740250.00 0.02309
386550.00 3740250.00 0.02123
386600.00 3740250.00 0.01940
386650.00 3740250.00 0.01765
386700.00 3740250.00 0.01601
386750.00 3740250.00 0.01450
386800.00 3740250.00 0.01316
386850.00 3740250.00 0.01197
386900.00 3740250.00 0.01091
386950.00 3740250.00 0.00999
387000.00 3740250.00 0.00917
387050.00 3740250.00 0.00845
387100.00 3740250.00 0.00781
387150.00 3740250.00 0.00725
385800.00 3740300.00 0.02072
385850.00 3740300.00 0.02231
385900.00 3740300.00 0.02383
385950.00 3740300.00 0.02522
386000.00 3740300.00 0.02655
386050.00 3740300.00 0.02753
386100.00 3740300.00 0.02818
386150.00 3740300.00 0.02849
386200.00 3740300.00 0.02867
386250.00 3740300.00 0.02857
386300.00 3740300.00 0.02749
386350.00 3740300.00 0.02643
386400.00 3740300.00 0.02516
386450.00 3740300.00 0.02370
386500.00 3740300.00 0.02206
386550.00 3740300.00 0.02039
386600.00 3740300.00 0.01873
386650.00 3740300.00 0.01713
386700.00 3740300.00 0.01560
386750.00 3740300.00 0.01419
386800.00 3740300.00 0.01291
386850.00 3740300.00 0.01178
386900.00 3740300.00 0.01076
386950.00 3740300.00 0.00986
387000.00 3740300.00 0.00908
387050.00 3740300.00 0.00837
387100.00 3740300.00 0.00775
387150.00 3740300.00 0.00720
387200.00 3740300.00 0.00670
385800.00 3740350.00 0.01946
385850.00 3740350.00 0.02088
385900.00 3740350.00 0.02224
385950.00 3740350.00 0.02358
386000.00 3740350.00 0.02471

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386050.00	3740350.00	0.02560	386100.00	3740350.00	0.02622
386150.00	3740350.00	0.02655	386200.00	3740350.00	0.02660
386250.00	3740350.00	0.02673	386300.00	3740350.00	0.02585
386350.00	3740350.00	0.02488	386400.00	3740350.00	0.02379
386450.00	3740350.00	0.02249	386500.00	3740350.00	0.02107
386550.00	3740350.00	0.01957	386600.00	3740350.00	0.01807
386650.00	3740350.00	0.01661	386700.00	3740350.00	0.01521
386750.00	3740350.00	0.01388	386800.00	3740350.00	0.01267
386850.00	3740350.00	0.01158	386900.00	3740350.00	0.01061
386950.00	3740350.00	0.00974	387000.00	3740350.00	0.00897
387050.00	3740350.00	0.00829	387100.00	3740350.00	0.00768
387150.00	3740350.00	0.00714	387200.00	3740350.00	0.00666
385800.00	3740400.00	0.01833	385850.00	3740400.00	0.01959
385900.00	3740400.00	0.02083	385950.00	3740400.00	0.02204
386000.00	3740400.00	0.02305	386050.00	3740400.00	0.02387
386100.00	3740400.00	0.02448	386150.00	3740400.00	0.02481

386200.00 3740400.00 0.02479
386250.00 3740400.00 0.02504
386300.00 3740400.00 0.02439
386350.00 3740400.00 0.02350
386400.00 3740400.00 0.02256
386450.00 3740400.00 0.02143
386500.00 3740400.00 0.02017
386550.00 3740400.00 0.01883
386600.00 3740400.00 0.01746
386650.00 3740400.00 0.01610
386700.00 3740400.00 0.01481
386750.00 3740400.00 0.01357
386800.00 3740400.00 0.01242
386850.00 3740400.00 0.01138
386900.00 3740400.00 0.01045
386950.00 3740400.00 0.00961
387000.00 3740400.00 0.00886
387050.00 3740400.00 0.00820
387100.00 3740400.00 0.00761
387150.00 3740400.00 0.00708
387200.00 3740400.00 0.00661
385850.00 3740450.00 0.01845
385900.00 3740450.00 0.01961
385950.00 3740450.00 0.02066
386000.00 3740450.00 0.02156
386050.00 3740450.00 0.02232
386100.00 3740450.00 0.02288
386150.00 3740450.00 0.02322
386200.00 3740450.00 0.02328
386250.00 3740450.00 0.02347
386300.00 3740450.00 0.02304
386350.00 3740450.00 0.02223
386400.00 3740450.00 0.02141
386450.00 3740450.00 0.02042
386500.00 3740450.00 0.01932
386550.00 3740450.00 0.01811
386600.00 3740450.00 0.01687
386650.00 3740450.00 0.01562
386700.00 3740450.00 0.01442
386750.00 3740450.00 0.01326
386800.00 3740450.00 0.01218
386850.00 3740450.00 0.01118
386900.00 3740450.00 0.01029
386950.00 3740450.00 0.00948
387000.00 3740450.00 0.00876
387050.00 3740450.00 0.00811
387100.00 3740450.00 0.00753
387150.00 3740450.00 0.00702

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387200.00	3740450.00	0.00655	387250.00	3740450.00	0.00614
385850.00	3740500.00	0.01742	385900.00	3740500.00	0.01848
385950.00	3740500.00	0.01942	386000.00	3740500.00	0.02026
386050.00	3740500.00	0.02094	386100.00	3740500.00	0.02146
386150.00	3740500.00	0.02178	386200.00	3740500.00	0.02191
386250.00	3740500.00	0.02205	386300.00	3740500.00	0.02185
386350.00	3740500.00	0.02107	386400.00	3740500.00	0.02037
386450.00	3740500.00	0.01950	386500.00	3740500.00	0.01848
386550.00	3740500.00	0.01742	386600.00	3740500.00	0.01629
386650.00	3740500.00	0.01515	386700.00	3740500.00	0.01403
386750.00	3740500.00	0.01296	386800.00	3740500.00	0.01193
386850.00	3740500.00	0.01099	386900.00	3740500.00	0.01013
386950.00	3740500.00	0.00935	387000.00	3740500.00	0.00865
387050.00	3740500.00	0.00802	387100.00	3740500.00	0.00746
387150.00	3740500.00	0.00695	387200.00	3740500.00	0.00650
387250.00	3740500.00	0.00609	385850.00	3740550.00	0.01652

385900.00 3740550.00 0.01745
385950.00 3740550.00 0.01832
386000.00 3740550.00 0.01908
386050.00 3740550.00 0.01973
386100.00 3740550.00 0.02020
386150.00 3740550.00 0.02053
386200.00 3740550.00 0.02066
386250.00 3740550.00 0.02085
386300.00 3740550.00 0.02071
386350.00 3740550.00 0.02004
386400.00 3740550.00 0.01941
386450.00 3740550.00 0.01863
386500.00 3740550.00 0.01773
386550.00 3740550.00 0.01677
386600.00 3740550.00 0.01574
386650.00 3740550.00 0.01469
386700.00 3740550.00 0.01366
386750.00 3740550.00 0.01266
386800.00 3740550.00 0.01169
386850.00 3740550.00 0.01079
386900.00 3740550.00 0.00997
386950.00 3740550.00 0.00922
387000.00 3740550.00 0.00854
387050.00 3740550.00 0.00793
387100.00 3740550.00 0.00738
387150.00 3740550.00 0.00689
387200.00 3740550.00 0.00644
387250.00 3740550.00 0.00604
385850.00 3740600.00 0.01567
385900.00 3740600.00 0.01652
385950.00 3740600.00 0.01732
386000.00 3740600.00 0.01803
386050.00 3740600.00 0.01862
386100.00 3740600.00 0.01908
386150.00 3740600.00 0.01939
386200.00 3740600.00 0.01953
386250.00 3740600.00 0.01962
386300.00 3740600.00 0.01963
386350.00 3740600.00 0.01909
386400.00 3740600.00 0.01851
386450.00 3740600.00 0.01785
386500.00 3740600.00 0.01704
386550.00 3740600.00 0.01616
386600.00 3740600.00 0.01522
386650.00 3740600.00 0.01425
386700.00 3740600.00 0.01329
386750.00 3740600.00 0.01236
386800.00 3740600.00 0.01146

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386850.00	3740600.00	0.01060	386900.00	3740600.00	0.00981
386950.00	3740600.00	0.00909	387000.00	3740600.00	0.00844
387050.00	3740600.00	0.00784	387100.00	3740600.00	0.00730
387150.00	3740600.00	0.00682	387200.00	3740600.00	0.00639
387250.00	3740600.00	0.00600	387300.00	3740600.00	0.00564
385850.00	3740650.00	0.01488	385900.00	3740650.00	0.01566
385950.00	3740650.00	0.01640	386000.00	3740650.00	0.01708
386050.00	3740650.00	0.01764	386100.00	3740650.00	0.01807
386150.00	3740650.00	0.01836	386200.00	3740650.00	0.01851
386250.00	3740650.00	0.01854	386300.00	3740650.00	0.01862
386350.00	3740650.00	0.01823	386400.00	3740650.00	0.01769
386450.00	3740650.00	0.01711	386500.00	3740650.00	0.01638
386550.00	3740650.00	0.01558	386600.00	3740650.00	0.01473
386650.00	3740650.00	0.01384	386700.00	3740650.00	0.01294
386750.00	3740650.00	0.01206	386800.00	3740650.00	0.01122
386850.00	3740650.00	0.01041	386900.00	3740650.00	0.00965

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         386950.00    3740650.00        0.00896
387000.00    3740650.00        0.00833
         387050.00    3740650.00        0.00775
387100.00    3740650.00        0.00723
         387150.00    3740650.00        0.00676
387200.00    3740650.00        0.00633
         387250.00    3740650.00        0.00594
387300.00    3740650.00        0.00559
         385900.00    3740700.00        0.01488
385950.00    3740700.00        0.01557
         386000.00    3740700.00        0.01621
386050.00    3740700.00        0.01674
         386100.00    3740700.00        0.01718
386150.00    3740700.00        0.01746
         386200.00    3740700.00        0.01760
386250.00    3740700.00        0.01759
         386300.00    3740700.00        0.01766
386350.00    3740700.00        0.01737
         386400.00    3740700.00        0.01692
386450.00    3740700.00        0.01639
         386500.00    3740700.00        0.01576
386550.00    3740700.00        0.01504
         386600.00    3740700.00        0.01426
386650.00    3740700.00        0.01345
         386700.00    3740700.00        0.01261
386750.00    3740700.00        0.01179
         386800.00    3740700.00        0.01099
386850.00    3740700.00        0.01022
         386900.00    3740700.00        0.00950
386950.00    3740700.00        0.00883
         387000.00    3740700.00        0.00822
387050.00    3740700.00        0.00766
         387100.00    3740700.00        0.00715
387150.00    3740700.00        0.00669
         387200.00    3740700.00        0.00627
387250.00    3740700.00        0.00589
         387300.00    3740700.00        0.00555
385900.00    3740750.00        0.01418
         385950.00    3740750.00        0.01482
386000.00    3740750.00        0.01540
         386050.00    3740750.00        0.01592
386100.00    3740750.00        0.01634
         386150.00    3740750.00        0.01664
386200.00    3740750.00        0.01677
         386250.00    3740750.00        0.01676
386300.00    3740750.00        0.01676
         386350.00    3740750.00        0.01661
386400.00    3740750.00        0.01621
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386450.00	3740750.00	0.01574	386500.00	3740750.00	0.01519
386550.00	3740750.00	0.01453	386600.00	3740750.00	0.01382
386650.00	3740750.00	0.01307	386700.00	3740750.00	0.01229
386750.00	3740750.00	0.01152	386800.00	3740750.00	0.01076
386850.00	3740750.00	0.01003	386900.00	3740750.00	0.00935
386950.00	3740750.00	0.00870	387000.00	3740750.00	0.00811
387050.00	3740750.00	0.00757	387100.00	3740750.00	0.00707
387150.00	3740750.00	0.00662	387200.00	3740750.00	0.00621
387250.00	3740750.00	0.00584	387300.00	3740750.00	0.00550
387350.00	3740750.00	0.00520	385900.00	3740800.00	0.01352
385950.00	3740800.00	0.01411	386000.00	3740800.00	0.01466
386050.00	3740800.00	0.01515	386100.00	3740800.00	0.01554
386150.00	3740800.00	0.01584	386200.00	3740800.00	0.01597
386250.00	3740800.00	0.01600	386300.00	3740800.00	0.01602
386350.00	3740800.00	0.01589	386400.00	3740800.00	0.01551
386450.00	3740800.00	0.01513	386500.00	3740800.00	0.01464

386550.00 3740800.00 0.01405
386600.00 3740800.00 0.01339
386650.00 3740800.00 0.01269
386700.00 3740800.00 0.01197
386750.00 3740800.00 0.01124
386800.00 3740800.00 0.01053
386850.00 3740800.00 0.00985
386900.00 3740800.00 0.00919
386950.00 3740800.00 0.00858
387000.00 3740800.00 0.00801
387050.00 3740800.00 0.00748
387100.00 3740800.00 0.00700
387150.00 3740800.00 0.00656
387200.00 3740800.00 0.00615
387250.00 3740800.00 0.00579
387300.00 3740800.00 0.00546
387350.00 3740800.00 0.00516
385900.00 3740850.00 0.01288
385950.00 3740850.00 0.01348
386000.00 3740850.00 0.01398
386050.00 3740850.00 0.01437
386100.00 3740850.00 0.01474
386150.00 3740850.00 0.01508
386200.00 3740850.00 0.01522
386250.00 3740850.00 0.01528
386300.00 3740850.00 0.01527
386350.00 3740850.00 0.01520
386400.00 3740850.00 0.01491
386450.00 3740850.00 0.01456
386500.00 3740850.00 0.01409
386550.00 3740850.00 0.01356
386600.00 3740850.00 0.01296
386650.00 3740850.00 0.01231
386700.00 3740850.00 0.01164
386750.00 3740850.00 0.01097
386800.00 3740850.00 0.01031
386850.00 3740850.00 0.00967
386900.00 3740850.00 0.00904
386950.00 3740850.00 0.00845
387000.00 3740850.00 0.00790
387050.00 3740850.00 0.00739
387100.00 3740850.00 0.00692
387150.00 3740850.00 0.00649
387200.00 3740850.00 0.00610
387250.00 3740850.00 0.00574
387300.00 3740850.00 0.00541
387350.00 3740850.00 0.00512
385900.00 3740900.00 0.01232

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385950.00	3740900.00	0.01282	386000.00	3740900.00	0.01329
386050.00	3740900.00	0.01371	386100.00	3740900.00	0.01412
386150.00	3740900.00	0.01436	386200.00	3740900.00	0.01453
386250.00	3740900.00	0.01461	386300.00	3740900.00	0.01459
386350.00	3740900.00	0.01455	386400.00	3740900.00	0.01431
386450.00	3740900.00	0.01397	386500.00	3740900.00	0.01356
386550.00	3740900.00	0.01309	386600.00	3740900.00	0.01254
386650.00	3740900.00	0.01194	386700.00	3740900.00	0.01133
386750.00	3740900.00	0.01071	386800.00	3740900.00	0.01009
386850.00	3740900.00	0.00949	386900.00	3740900.00	0.00889
386950.00	3740900.00	0.00833	387000.00	3740900.00	0.00780
387050.00	3740900.00	0.00730	387100.00	3740900.00	0.00685
387150.00	3740900.00	0.00643	387200.00	3740900.00	0.00604
387250.00	3740900.00	0.00569	387300.00	3740900.00	0.00537
387350.00	3740900.00	0.00508	385900.00	3740950.00	0.01181
385950.00	3740950.00	0.01227	386000.00	3740950.00	0.01271

386050.00 3740950.00 0.01311
386100.00 3740950.00 0.01348
386150.00 3740950.00 0.01371
386200.00 3740950.00 0.01389
386250.00 3740950.00 0.01398
386300.00 3740950.00 0.01397
386350.00 3740950.00 0.01394
386400.00 3740950.00 0.01372
386450.00 3740950.00 0.01341
386500.00 3740950.00 0.01307
386550.00 3740950.00 0.01264
386600.00 3740950.00 0.01215
386650.00 3740950.00 0.01160
386700.00 3740950.00 0.01104
386750.00 3740950.00 0.01046
386800.00 3740950.00 0.00988
386850.00 3740950.00 0.00930
386900.00 3740950.00 0.00875
386950.00 3740950.00 0.00819
387000.00 3740950.00 0.00768
387050.00 3740950.00 0.00721
387100.00 3740950.00 0.00677
387150.00 3740950.00 0.00636
387200.00 3740950.00 0.00599
387250.00 3740950.00 0.00564
387300.00 3740950.00 0.00533
387350.00 3740950.00 0.00504
387400.00 3740950.00 0.00478
385950.00 3741000.00 0.01177
386000.00 3741000.00 0.01218
386050.00 3741000.00 0.01254
386100.00 3741000.00 0.01284
386150.00 3741000.00 0.01315
386200.00 3741000.00 0.01334
386250.00 3741000.00 0.01341
386300.00 3741000.00 0.01341
386350.00 3741000.00 0.01338
386400.00 3741000.00 0.01318
386450.00 3741000.00 0.01293
386500.00 3741000.00 0.01259
386550.00 3741000.00 0.01221
386600.00 3741000.00 0.01176
386650.00 3741000.00 0.01128
386700.00 3741000.00 0.01075
386750.00 3741000.00 0.01021
386800.00 3741000.00 0.00967
386850.00 3741000.00 0.00913
386900.00 3741000.00 0.00860

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386950.00	3741000.00	0.00807	387000.00	3741000.00	0.00758
387050.00	3741000.00	0.00712	387100.00	3741000.00	0.00670
387150.00	3741000.00	0.00630	387200.00	3741000.00	0.00593
387250.00	3741000.00	0.00559	387300.00	3741000.00	0.00528
387350.00	3741000.00	0.00500	387400.00	3741000.00	0.00474
385950.00	3741050.00	0.01130	386000.00	3741050.00	0.01170
386050.00	3741050.00	0.01203	386100.00	3741050.00	0.01232
386150.00	3741050.00	0.01255	386200.00	3741050.00	0.01272
386250.00	3741050.00	0.01287	386300.00	3741050.00	0.01287
386350.00	3741050.00	0.01284	386400.00	3741050.00	0.01268
386450.00	3741050.00	0.01245	386500.00	3741050.00	0.01214
386550.00	3741050.00	0.01180	386600.00	3741050.00	0.01141
386650.00	3741050.00	0.01096	386700.00	3741050.00	0.01048
386750.00	3741050.00	0.00997	386800.00	3741050.00	0.00947
386850.00	3741050.00	0.00896	386900.00	3741050.00	0.00846
386950.00	3741050.00	0.00796	387000.00	3741050.00	0.00748

387050.00 3741050.00 0.00704
387100.00 3741050.00 0.00663
387150.00 3741050.00 0.00624
387200.00 3741050.00 0.00588
387250.00 3741050.00 0.00555
387300.00 3741050.00 0.00524
387350.00 3741050.00 0.00496
387400.00 3741050.00 0.00471
385550.00 3741100.00 0.00760
385600.00 3741100.00 0.00800
385650.00 3741100.00 0.00839
385700.00 3741100.00 0.00880
385750.00 3741100.00 0.00923
385800.00 3741100.00 0.00966
385850.00 3741100.00 0.01008
385950.00 3741100.00 0.01087
386000.00 3741100.00 0.01123
386050.00 3741100.00 0.01155
386100.00 3741100.00 0.01182
386150.00 3741100.00 0.01205
386200.00 3741100.00 0.01225
386250.00 3741100.00 0.01233
386300.00 3741100.00 0.01233
386350.00 3741100.00 0.01233
386400.00 3741100.00 0.01221
386450.00 3741100.00 0.01200
386500.00 3741100.00 0.01176
386550.00 3741100.00 0.01143
386600.00 3741100.00 0.01107
386650.00 3741100.00 0.01065
386700.00 3741100.00 0.01021
386750.00 3741100.00 0.00975
386800.00 3741100.00 0.00927
386850.00 3741100.00 0.00879
386900.00 3741100.00 0.00832
386950.00 3741100.00 0.00785
387000.00 3741100.00 0.00740
387050.00 3741100.00 0.00696
387100.00 3741100.00 0.00656
387150.00 3741100.00 0.00618
387200.00 3741100.00 0.00583
387250.00 3741100.00 0.00550
387300.00 3741100.00 0.00520
387350.00 3741100.00 0.00493
387400.00 3741100.00 0.00467
385400.00 3741150.00 0.00632
385450.00 3741150.00 0.00664
385500.00 3741150.00 0.00699

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385550.00	3741150.00	0.00738	385600.00	3741150.00	0.00775
385650.00	3741150.00	0.00812	385700.00	3741150.00	0.00851
385750.00	3741150.00	0.00891	385800.00	3741150.00	0.00933
385850.00	3741150.00	0.00973	385900.00	3741150.00	0.01011
385950.00	3741150.00	0.01047	386000.00	3741150.00	0.01080
386050.00	3741150.00	0.01109	386100.00	3741150.00	0.01134
386150.00	3741150.00	0.01156	386200.00	3741150.00	0.01175
386250.00	3741150.00	0.01182	386300.00	3741150.00	0.01184
386350.00	3741150.00	0.01186	386400.00	3741150.00	0.01177
386450.00	3741150.00	0.01159	386500.00	3741150.00	0.01137
386550.00	3741150.00	0.01106	386600.00	3741150.00	0.01074
386650.00	3741150.00	0.01036	386700.00	3741150.00	0.00996
386750.00	3741150.00	0.00953	386800.00	3741150.00	0.00909
386850.00	3741150.00	0.00863	386900.00	3741150.00	0.00818
386950.00	3741150.00	0.00773	387000.00	3741150.00	0.00730
387050.00	3741150.00	0.00688	387100.00	3741150.00	0.00649

387150.00 3741150.00 0.00612
387200.00 3741150.00 0.00577
387250.00 3741150.00 0.00546
387300.00 3741150.00 0.00516
387350.00 3741150.00 0.00489
387400.00 3741150.00 0.00464
385350.00 3741200.00 0.00593
385400.00 3741200.00 0.00622
385450.00 3741200.00 0.00647
385500.00 3741200.00 0.00680
385550.00 3741200.00 0.00716
385600.00 3741200.00 0.00751
385650.00 3741200.00 0.00786
385700.00 3741200.00 0.00824
385750.00 3741200.00 0.00863
385800.00 3741200.00 0.00901
385850.00 3741200.00 0.00938
385900.00 3741200.00 0.00974
385950.00 3741200.00 0.01009
386000.00 3741200.00 0.01040
386050.00 3741200.00 0.01066
386100.00 3741200.00 0.01090
386150.00 3741200.00 0.01112
386200.00 3741200.00 0.01132
386250.00 3741200.00 0.01137
386300.00 3741200.00 0.01141
386350.00 3741200.00 0.01144
386400.00 3741200.00 0.01135
386450.00 3741200.00 0.01120
386500.00 3741200.00 0.01100
386550.00 3741200.00 0.01075
386600.00 3741200.00 0.01043
386650.00 3741200.00 0.01009
386700.00 3741200.00 0.00971
386750.00 3741200.00 0.00931
386800.00 3741200.00 0.00890
386850.00 3741200.00 0.00847
386900.00 3741200.00 0.00804
386950.00 3741200.00 0.00761
387000.00 3741200.00 0.00720
387050.00 3741200.00 0.00680
387100.00 3741200.00 0.00642
387150.00 3741200.00 0.00606
387200.00 3741200.00 0.00572
387250.00 3741200.00 0.00541
387300.00 3741200.00 0.00512
387350.00 3741200.00 0.00486
387400.00 3741200.00 0.00461

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385300.00	3741250.00	0.00547	385350.00	3741250.00	0.00575
385400.00	3741250.00	0.00603	385450.00	3741250.00	0.00631
385500.00	3741250.00	0.00662	385550.00	3741250.00	0.00694
385600.00	3741250.00	0.00729	385650.00	3741250.00	0.00762
385700.00	3741250.00	0.00798	385750.00	3741250.00	0.00835
385800.00	3741250.00	0.00871	385850.00	3741250.00	0.00905
385900.00	3741250.00	0.00939	385950.00	3741250.00	0.00972
386000.00	3741250.00	0.01003	386050.00	3741250.00	0.01026
386100.00	3741250.00	0.01049	386150.00	3741250.00	0.01074
386200.00	3741250.00	0.01086	386250.00	3741250.00	0.01095
386300.00	3741250.00	0.01100	386350.00	3741250.00	0.01105
386400.00	3741250.00	0.01095	386450.00	3741250.00	0.01085
386500.00	3741250.00	0.01066	386550.00	3741250.00	0.01040
386600.00	3741250.00	0.01013	386650.00	3741250.00	0.00982
386700.00	3741250.00	0.00947	386750.00	3741250.00	0.00910
386800.00	3741250.00	0.00871	386850.00	3741250.00	0.00831

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         386900.00    3741250.00        0.00790
386950.00    3741250.00        0.00750
         387000.00    3741250.00        0.00710
387050.00    3741250.00        0.00672
         387100.00    3741250.00        0.00635
387150.00    3741250.00        0.00600
         387200.00    3741250.00        0.00568
387250.00    3741250.00        0.00537
         387300.00    3741250.00        0.00509
387350.00    3741250.00        0.00482
         387400.00    3741250.00        0.00458
385250.00    3741300.00        0.00512
         385300.00    3741300.00        0.00536
385350.00    3741300.00        0.00562
         385400.00    3741300.00        0.00588
385450.00    3741300.00        0.00616
         385500.00    3741300.00        0.00644
385550.00    3741300.00        0.00675
         385600.00    3741300.00        0.00708
385650.00    3741300.00        0.00739
         385700.00    3741300.00        0.00772
385750.00    3741300.00        0.00807
         385800.00    3741300.00        0.00842
385850.00    3741300.00        0.00874
         385900.00    3741300.00        0.00906
385950.00    3741300.00        0.00937
         386000.00    3741300.00        0.00966
386050.00    3741300.00        0.00993
         386100.00    3741300.00        0.01017
386150.00    3741300.00        0.01035
         386200.00    3741300.00        0.01045
386250.00    3741300.00        0.01055
         386300.00    3741300.00        0.01064
386350.00    3741300.00        0.01067
         386400.00    3741300.00        0.01060
386450.00    3741300.00        0.01050
         386500.00    3741300.00        0.01032
386550.00    3741300.00        0.01010
         386600.00    3741300.00        0.00985
386650.00    3741300.00        0.00957
         386700.00    3741300.00        0.00924
386750.00    3741300.00        0.00890
         386800.00    3741300.00        0.00853
386850.00    3741300.00        0.00815
         386900.00    3741300.00        0.00777
386950.00    3741300.00        0.00739
         387000.00    3741300.00        0.00701
387050.00    3741300.00        0.00664
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387100.00	3741300.00	0.00628	387150.00	3741300.00	0.00594
387200.00	3741300.00	0.00563	387250.00	3741300.00	0.00533
387300.00	3741300.00	0.00505	387350.00	3741300.00	0.00479
387400.00	3741300.00	0.00455	385250.00	3741350.00	0.00502
385300.00	3741350.00	0.00525	385350.00	3741350.00	0.00549
385400.00	3741350.00	0.00575	385450.00	3741350.00	0.00601
385500.00	3741350.00	0.00628	385550.00	3741350.00	0.00657
385600.00	3741350.00	0.00688	385650.00	3741350.00	0.00718
385700.00	3741350.00	0.00748	385750.00	3741350.00	0.00780
385800.00	3741350.00	0.00814	385850.00	3741350.00	0.00846
385900.00	3741350.00	0.00876	385950.00	3741350.00	0.00905
386000.00	3741350.00	0.00932	386050.00	3741350.00	0.00956
386100.00	3741350.00	0.00974	386150.00	3741350.00	0.00994
386200.00	3741350.00	0.01006	386250.00	3741350.00	0.01021
386300.00	3741350.00	0.01029	386350.00	3741350.00	0.01031
386400.00	3741350.00	0.01027	386450.00	3741350.00	0.01018

386500.00 3741350.00 0.01003
386550.00 3741350.00 0.00982
386600.00 3741350.00 0.00959
386650.00 3741350.00 0.00933
386700.00 3741350.00 0.00902
386750.00 3741350.00 0.00870
386800.00 3741350.00 0.00835
386850.00 3741350.00 0.00800
386900.00 3741350.00 0.00764
386950.00 3741350.00 0.00727
387000.00 3741350.00 0.00691
387050.00 3741350.00 0.00656
387100.00 3741350.00 0.00621
387150.00 3741350.00 0.00589
387200.00 3741350.00 0.00558
387250.00 3741350.00 0.00528
387300.00 3741350.00 0.00501
387350.00 3741350.00 0.00476
385200.00 3741400.00 0.00470
385250.00 3741400.00 0.00492
385300.00 3741400.00 0.00514
385350.00 3741400.00 0.00537
385400.00 3741400.00 0.00562
385450.00 3741400.00 0.00587
385500.00 3741400.00 0.00613
385550.00 3741400.00 0.00639
385600.00 3741400.00 0.00668
385650.00 3741400.00 0.00698
385700.00 3741400.00 0.00726
385750.00 3741400.00 0.00757
385800.00 3741400.00 0.00788
385850.00 3741400.00 0.00818
385900.00 3741400.00 0.00846
385950.00 3741400.00 0.00872
386000.00 3741400.00 0.00899
386050.00 3741400.00 0.00922
386100.00 3741400.00 0.00943
386150.00 3741400.00 0.00958
386200.00 3741400.00 0.00974
386250.00 3741400.00 0.00989
386300.00 3741400.00 0.00995
386350.00 3741400.00 0.00997
386400.00 3741400.00 0.00994
386450.00 3741400.00 0.00986
386500.00 3741400.00 0.00973
386550.00 3741400.00 0.00955
386600.00 3741400.00 0.00934
386650.00 3741400.00 0.00909

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386700.00	3741400.00	0.00881	386750.00	3741400.00	0.00851
386800.00	3741400.00	0.00818	386850.00	3741400.00	0.00785
386900.00	3741400.00	0.00751	386950.00	3741400.00	0.00716
387000.00	3741400.00	0.00682	387050.00	3741400.00	0.00648
387100.00	3741400.00	0.00614	387150.00	3741400.00	0.00583
387200.00	3741400.00	0.00553	387250.00	3741400.00	0.00524
387300.00	3741400.00	0.00497	387350.00	3741400.00	0.00472
385200.00	3741450.00	0.00462	385250.00	3741450.00	0.00483
385300.00	3741450.00	0.00504	385350.00	3741450.00	0.00527
385400.00	3741450.00	0.00552	385450.00	3741450.00	0.00576
385500.00	3741450.00	0.00600	385550.00	3741450.00	0.00624
385600.00	3741450.00	0.00650	385650.00	3741450.00	0.00678
385700.00	3741450.00	0.00706	385750.00	3741450.00	0.00735
385800.00	3741450.00	0.00763	385850.00	3741450.00	0.00791
385900.00	3741450.00	0.00817	385950.00	3741450.00	0.00843
386000.00	3741450.00	0.00869	386050.00	3741450.00	0.00892

386100.00 3741450.00 0.00911
386150.00 3741450.00 0.00928
386200.00 3741450.00 0.00942
386250.00 3741450.00 0.00952
386300.00 3741450.00 0.00962
386350.00 3741450.00 0.00965
386400.00 3741450.00 0.00962
386450.00 3741450.00 0.00955
386500.00 3741450.00 0.00944
386550.00 3741450.00 0.00928
386600.00 3741450.00 0.00909
386650.00 3741450.00 0.00886
386700.00 3741450.00 0.00860
386750.00 3741450.00 0.00832
386800.00 3741450.00 0.00802
386850.00 3741450.00 0.00770
386900.00 3741450.00 0.00738
386950.00 3741450.00 0.00705
387000.00 3741450.00 0.00672
387050.00 3741450.00 0.00639
387100.00 3741450.00 0.00608
387150.00 3741450.00 0.00577
387200.00 3741450.00 0.00548
387250.00 3741450.00 0.00520
387300.00 3741450.00 0.00494
387350.00 3741450.00 0.00469
385200.00 3741500.00 0.00454
385250.00 3741500.00 0.00474
385300.00 3741500.00 0.00497
385350.00 3741500.00 0.00519
385400.00 3741500.00 0.00541
385450.00 3741500.00 0.00564
385500.00 3741500.00 0.00588
385550.00 3741500.00 0.00609
385600.00 3741500.00 0.00633
385650.00 3741500.00 0.00659
385700.00 3741500.00 0.00686
385750.00 3741500.00 0.00713
385800.00 3741500.00 0.00739
385850.00 3741500.00 0.00766
385900.00 3741500.00 0.00791
385950.00 3741500.00 0.00817
386000.00 3741500.00 0.00841
386050.00 3741500.00 0.00863
386100.00 3741500.00 0.00883
386150.00 3741500.00 0.00899
386200.00 3741500.00 0.00911
386250.00 3741500.00 0.00923

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386300.00	3741500.00	0.00931	386350.00	3741500.00	0.00934
386400.00	3741500.00	0.00932	386450.00	3741500.00	0.00926
386500.00	3741500.00	0.00916	386550.00	3741500.00	0.00903
386600.00	3741500.00	0.00885	386650.00	3741500.00	0.00864
386700.00	3741500.00	0.00840	386750.00	3741500.00	0.00814
386800.00	3741500.00	0.00786	386850.00	3741500.00	0.00756
386900.00	3741500.00	0.00726	386950.00	3741500.00	0.00695
387000.00	3741500.00	0.00663	387050.00	3741500.00	0.00632
387100.00	3741500.00	0.00601	387150.00	3741500.00	0.00572
387200.00	3741500.00	0.00543	387250.00	3741500.00	0.00516
387300.00	3741500.00	0.00490	387350.00	3741500.00	0.00466
385200.00	3741550.00	0.00446	385250.00	3741550.00	0.00465
385300.00	3741550.00	0.00487	385350.00	3741550.00	0.00508
385400.00	3741550.00	0.00528	385450.00	3741550.00	0.00550
385500.00	3741550.00	0.00572	385550.00	3741550.00	0.00593
385600.00	3741550.00	0.00617	385650.00	3741550.00	0.00642

385700.00 3741550.00 0.00667
385750.00 3741550.00 0.00693
385800.00 3741550.00 0.00718
385850.00 3741550.00 0.00743
385900.00 3741550.00 0.00768
385950.00 3741550.00 0.00792
386000.00 3741550.00 0.00814
386050.00 3741550.00 0.00835
386100.00 3741550.00 0.00854
386150.00 3741550.00 0.00871
386200.00 3741550.00 0.00884
386250.00 3741550.00 0.00895
386300.00 3741550.00 0.00902
386350.00 3741550.00 0.00905
386400.00 3741550.00 0.00904
386450.00 3741550.00 0.00898
386500.00 3741550.00 0.00890
386550.00 3741550.00 0.00878
386600.00 3741550.00 0.00862
386650.00 3741550.00 0.00843
386700.00 3741550.00 0.00821
386750.00 3741550.00 0.00796
386800.00 3741550.00 0.00770
386850.00 3741550.00 0.00742
386900.00 3741550.00 0.00713
386950.00 3741550.00 0.00683
387000.00 3741550.00 0.00653
387050.00 3741550.00 0.00624
387100.00 3741550.00 0.00594
387150.00 3741550.00 0.00566
387200.00 3741550.00 0.00538
387250.00 3741550.00 0.00512
387300.00 3741550.00 0.00487
387350.00 3741550.00 0.00463
385200.00 3741600.00 0.00438
385250.00 3741600.00 0.00457
385300.00 3741600.00 0.00475
385350.00 3741600.00 0.00497
385400.00 3741600.00 0.00516
385450.00 3741600.00 0.00537
385500.00 3741600.00 0.00557
385550.00 3741600.00 0.00579
385600.00 3741600.00 0.00602
385650.00 3741600.00 0.00625
385700.00 3741600.00 0.00649
385750.00 3741600.00 0.00674
385800.00 3741600.00 0.00698
385850.00 3741600.00 0.00722

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385900.00	3741600.00	0.00745	385950.00	3741600.00	0.00768
386000.00	3741600.00	0.00789	386050.00	3741600.00	0.00809
386100.00	3741600.00	0.00828	386150.00	3741600.00	0.00844
386200.00	3741600.00	0.00857	386250.00	3741600.00	0.00867
386300.00	3741600.00	0.00875	386350.00	3741600.00	0.00877
386400.00	3741600.00	0.00877	386450.00	3741600.00	0.00873
386500.00	3741600.00	0.00865	386550.00	3741600.00	0.00854
386600.00	3741600.00	0.00840	386650.00	3741600.00	0.00822
386700.00	3741600.00	0.00802	386750.00	3741600.00	0.00780
386800.00	3741600.00	0.00755	386850.00	3741600.00	0.00728
386900.00	3741600.00	0.00701	386950.00	3741600.00	0.00672
387000.00	3741600.00	0.00644	387050.00	3741600.00	0.00616
387100.00	3741600.00	0.00588	387150.00	3741600.00	0.00560
387200.00	3741600.00	0.00534	387250.00	3741600.00	0.00508
387300.00	3741600.00	0.00483	387350.00	3741600.00	0.00460
385200.00	3741650.00	0.00431	385250.00	3741650.00	0.00448

385300.00 3741650.00 0.00466
385350.00 3741650.00 0.00484
385400.00 3741650.00 0.00503
385450.00 3741650.00 0.00523
385500.00 3741650.00 0.00544
385550.00 3741650.00 0.00565
385600.00 3741650.00 0.00587
385650.00 3741650.00 0.00611
385700.00 3741650.00 0.00632
385750.00 3741650.00 0.00655
385800.00 3741650.00 0.00678
385850.00 3741650.00 0.00701
385900.00 3741650.00 0.00724
385950.00 3741650.00 0.00745
386000.00 3741650.00 0.00766
386050.00 3741650.00 0.00785
386100.00 3741650.00 0.00802
386150.00 3741650.00 0.00818
386200.00 3741650.00 0.00831
386250.00 3741650.00 0.00841
386300.00 3741650.00 0.00848
386350.00 3741650.00 0.00851
386400.00 3741650.00 0.00851
386450.00 3741650.00 0.00848
386500.00 3741650.00 0.00842
386550.00 3741650.00 0.00832
386600.00 3741650.00 0.00819
386650.00 3741650.00 0.00803
386700.00 3741650.00 0.00784
386750.00 3741650.00 0.00763
386800.00 3741650.00 0.00740
386850.00 3741650.00 0.00715
386900.00 3741650.00 0.00689
386950.00 3741650.00 0.00662
387000.00 3741650.00 0.00635
387050.00 3741650.00 0.00608
387100.00 3741650.00 0.00581
387150.00 3741650.00 0.00555
387200.00 3741650.00 0.00529
387250.00 3741650.00 0.00504
387300.00 3741650.00 0.00480
387350.00 3741650.00 0.00457
385200.00 3741700.00 0.00423
385250.00 3741700.00 0.00440
385300.00 3741700.00 0.00457
385350.00 3741700.00 0.00474
385400.00 3741700.00 0.00493
385450.00 3741700.00 0.00512

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385500.00	3741700.00	0.00533	385550.00	3741700.00	0.00552
385600.00	3741700.00	0.00574	385650.00	3741700.00	0.00596
385700.00	3741700.00	0.00616	385750.00	3741700.00	0.00638
385800.00	3741700.00	0.00660	385850.00	3741700.00	0.00682
385900.00	3741700.00	0.00703	385950.00	3741700.00	0.00724
386000.00	3741700.00	0.00743	386050.00	3741700.00	0.00762
386100.00	3741700.00	0.00779	386150.00	3741700.00	0.00793
386200.00	3741700.00	0.00806	386250.00	3741700.00	0.00816
386300.00	3741700.00	0.00823	386350.00	3741700.00	0.00826
386400.00	3741700.00	0.00827	386450.00	3741700.00	0.00825
386500.00	3741700.00	0.00819	386550.00	3741700.00	0.00810
386600.00	3741700.00	0.00799	386650.00	3741700.00	0.00784
386700.00	3741700.00	0.00767	386750.00	3741700.00	0.00747
386800.00	3741700.00	0.00725	386850.00	3741700.00	0.00702
386900.00	3741700.00	0.00677	386950.00	3741700.00	0.00652
387000.00	3741700.00	0.00626	387050.00	3741700.00	0.00600

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         387100.00    3741700.00        0.00574
387150.00    3741700.00        0.00549
         387200.00    3741700.00        0.00524
387250.00    3741700.00        0.00500
         387300.00    3741700.00        0.00477
387350.00    3741700.00        0.00454
         385200.00    3741750.00        0.00416
385250.00    3741750.00        0.00432
         385300.00    3741750.00        0.00448
385350.00    3741750.00        0.00465
         385400.00    3741750.00        0.00483
385450.00    3741750.00        0.00502
         385500.00    3741750.00        0.00521
385550.00    3741750.00        0.00540
         385600.00    3741750.00        0.00560
385650.00    3741750.00        0.00581
         385700.00    3741750.00        0.00600
385750.00    3741750.00        0.00621
         385800.00    3741750.00        0.00642
385850.00    3741750.00        0.00663
         385900.00    3741750.00        0.00684
385950.00    3741750.00        0.00703
         386000.00    3741750.00        0.00722
386050.00    3741750.00        0.00740
         386100.00    3741750.00        0.00756
386150.00    3741750.00        0.00770
         386200.00    3741750.00        0.00782
386250.00    3741750.00        0.00792
         386300.00    3741750.00        0.00800
386350.00    3741750.00        0.00802
         386400.00    3741750.00        0.00804
386450.00    3741750.00        0.00802
         386500.00    3741750.00        0.00798
386550.00    3741750.00        0.00790
         386600.00    3741750.00        0.00779
386650.00    3741750.00        0.00766
         386700.00    3741750.00        0.00750
386750.00    3741750.00        0.00732
         386800.00    3741750.00        0.00711
386850.00    3741750.00        0.00690
         386900.00    3741750.00        0.00666
386950.00    3741750.00        0.00642
         387000.00    3741750.00        0.00618
387050.00    3741750.00        0.00593
         387100.00    3741750.00        0.00568
387150.00    3741750.00        0.00543
         387200.00    3741750.00        0.00519
387250.00    3741750.00        0.00496
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387300.00	3741750.00	0.00473	387350.00	3741750.00	0.00451
385200.00	3741800.00	0.00409	385250.00	3741800.00	0.00424
385300.00	3741800.00	0.00440	385350.00	3741800.00	0.00456
385400.00	3741800.00	0.00473	385450.00	3741800.00	0.00492
385500.00	3741800.00	0.00510	385550.00	3741800.00	0.00528
385600.00	3741800.00	0.00547	385650.00	3741800.00	0.00567
385700.00	3741800.00	0.00586	385750.00	3741800.00	0.00605
385800.00	3741800.00	0.00626	385850.00	3741800.00	0.00646
385900.00	3741800.00	0.00665	385950.00	3741800.00	0.00684
386000.00	3741800.00	0.00702	386050.00	3741800.00	0.00719
386100.00	3741800.00	0.00734	386150.00	3741800.00	0.00748
386200.00	3741800.00	0.00760	386250.00	3741800.00	0.00770
386300.00	3741800.00	0.00777	386350.00	3741800.00	0.00780
386400.00	3741800.00	0.00782	386450.00	3741800.00	0.00781
386500.00	3741800.00	0.00777	386550.00	3741800.00	0.00770
386600.00	3741800.00	0.00761	386650.00	3741800.00	0.00748

386700.00 3741800.00 0.00733
386750.00 3741800.00 0.00717
386800.00 3741800.00 0.00698
386850.00 3741800.00 0.00677
386900.00 3741800.00 0.00655
386950.00 3741800.00 0.00632
387000.00 3741800.00 0.00609
387050.00 3741800.00 0.00585
387100.00 3741800.00 0.00562
387150.00 3741800.00 0.00538
387200.00 3741800.00 0.00515
387250.00 3741800.00 0.00492
387300.00 3741800.00 0.00470
387350.00 3741800.00 0.00448
385250.00 3741850.00 0.00416
385300.00 3741850.00 0.00431
385350.00 3741850.00 0.00447
385400.00 3741850.00 0.00463
385450.00 3741850.00 0.00482
385500.00 3741850.00 0.00499
385550.00 3741850.00 0.00516
385600.00 3741850.00 0.00535
385650.00 3741850.00 0.00553
385700.00 3741850.00 0.00572
385750.00 3741850.00 0.00590
385800.00 3741850.00 0.00610
385850.00 3741850.00 0.00629
385900.00 3741850.00 0.00647
385950.00 3741850.00 0.00665
386000.00 3741850.00 0.00683
386050.00 3741850.00 0.00699
386100.00 3741850.00 0.00714
386150.00 3741850.00 0.00727
386200.00 3741850.00 0.00738
386250.00 3741850.00 0.00749
386300.00 3741850.00 0.00755
386350.00 3741850.00 0.00759
386400.00 3741850.00 0.00761
386450.00 3741850.00 0.00761
386500.00 3741850.00 0.00757
386550.00 3741850.00 0.00751
386600.00 3741850.00 0.00743
386650.00 3741850.00 0.00731
386700.00 3741850.00 0.00718
386750.00 3741850.00 0.00702
386800.00 3741850.00 0.00684
386850.00 3741850.00 0.00665
386900.00 3741850.00 0.00645

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386950.00	3741850.00	0.00623	387000.00	3741850.00	0.00601
387050.00	3741850.00	0.00578	387100.00	3741850.00	0.00555
387150.00	3741850.00	0.00532	387200.00	3741850.00	0.00510
387250.00	3741850.00	0.00488	387300.00	3741850.00	0.00466
387350.00	3741850.00	0.00446	385250.00	3741900.00	0.00409
385300.00	3741900.00	0.00424	385350.00	3741900.00	0.00439
385400.00	3741900.00	0.00455	385450.00	3741900.00	0.00471
385500.00	3741900.00	0.00488	385550.00	3741900.00	0.00505
385600.00	3741900.00	0.00523	385650.00	3741900.00	0.00541
385700.00	3741900.00	0.00558	385750.00	3741900.00	0.00576
385800.00	3741900.00	0.00594	385850.00	3741900.00	0.00613
385900.00	3741900.00	0.00631	385950.00	3741900.00	0.00648
386000.00	3741900.00	0.00664	386050.00	3741900.00	0.00680
386100.00	3741900.00	0.00694	386150.00	3741900.00	0.00707
386200.00	3741900.00	0.00718	386250.00	3741900.00	0.00729
386300.00	3741900.00	0.00734	386350.00	3741900.00	0.00738

386400.00 3741900.00 0.00740
386450.00 3741900.00 0.00741
386500.00 3741900.00 0.00738
386550.00 3741900.00 0.00733
386600.00 3741900.00 0.00725
386650.00 3741900.00 0.00715
386700.00 3741900.00 0.00702
386750.00 3741900.00 0.00688
386800.00 3741900.00 0.00671
386850.00 3741900.00 0.00653
386900.00 3741900.00 0.00634
386950.00 3741900.00 0.00614
387000.00 3741900.00 0.00592
387050.00 3741900.00 0.00571
387100.00 3741900.00 0.00549
387150.00 3741900.00 0.00527
387200.00 3741900.00 0.00505
387250.00 3741900.00 0.00484
387300.00 3741900.00 0.00463
387350.00 3741900.00 0.00443
385250.00 3741950.00 0.00402
385300.00 3741950.00 0.00416
385350.00 3741950.00 0.00431
385400.00 3741950.00 0.00446
385450.00 3741950.00 0.00461
385500.00 3741950.00 0.00478
385550.00 3741950.00 0.00495
385600.00 3741950.00 0.00512
385650.00 3741950.00 0.00528
385700.00 3741950.00 0.00546
385750.00 3741950.00 0.00563
385800.00 3741950.00 0.00579
385850.00 3741950.00 0.00598
385900.00 3741950.00 0.00615
385950.00 3741950.00 0.00631
386000.00 3741950.00 0.00647
386050.00 3741950.00 0.00662
386100.00 3741950.00 0.00676
386150.00 3741950.00 0.00688
386200.00 3741950.00 0.00699
386250.00 3741950.00 0.00709
386300.00 3741950.00 0.00715
386350.00 3741950.00 0.00719
386400.00 3741950.00 0.00721
386450.00 3741950.00 0.00722
386500.00 3741950.00 0.00719
386550.00 3741950.00 0.00715
386600.00 3741950.00 0.00708

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386650.00	3741950.00	0.00699	386700.00	3741950.00	0.00688
386750.00	3741950.00	0.00674	386800.00	3741950.00	0.00659
386850.00	3741950.00	0.00642	386900.00	3741950.00	0.00624
386950.00	3741950.00	0.00604	387000.00	3741950.00	0.00584
387050.00	3741950.00	0.00563	387100.00	3741950.00	0.00542
387150.00	3741950.00	0.00521	387200.00	3741950.00	0.00500
387250.00	3741950.00	0.00480	387300.00	3741950.00	0.00459
387350.00	3741950.00	0.00440	385300.00	3742000.00	0.00409
385350.00	3742000.00	0.00423	385400.00	3742000.00	0.00437
385450.00	3742000.00	0.00452	385500.00	3742000.00	0.00468
385550.00	3742000.00	0.00485	385600.00	3742000.00	0.00501
385650.00	3742000.00	0.00517	385700.00	3742000.00	0.00533
385750.00	3742000.00	0.00550	385800.00	3742000.00	0.00566
385850.00	3742000.00	0.00583	385900.00	3742000.00	0.00599
385950.00	3742000.00	0.00615	386000.00	3742000.00	0.00630
386050.00	3742000.00	0.00645	386100.00	3742000.00	0.00658

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         386150.00    3742000.00        0.00670
386200.00    3742000.00        0.00681
         386250.00    3742000.00        0.00691
386300.00    3742000.00        0.00696
         386350.00    3742000.00        0.00700
386400.00    3742000.00        0.00703
         386450.00    3742000.00        0.00704
386500.00    3742000.00        0.00702
         386550.00    3742000.00        0.00698
386600.00    3742000.00        0.00692
         386650.00    3742000.00        0.00684
386700.00    3742000.00        0.00673
         386750.00    3742000.00        0.00661
386800.00    3742000.00        0.00647
         386850.00    3742000.00        0.00631
386900.00    3742000.00        0.00614
         386950.00    3742000.00        0.00595
387000.00    3742000.00        0.00576
         387050.00    3742000.00        0.00556
387100.00    3742000.00        0.00536
         387150.00    3742000.00        0.00516
387200.00    3742000.00        0.00496
         387250.00    3742000.00        0.00476
387300.00    3742000.00        0.00456
         387350.00    3742000.00        0.00437
385300.00    3742050.00        0.00404
         385350.00    3742050.00        0.00417
385400.00    3742050.00        0.00430
         385450.00    3742050.00        0.00444
385500.00    3742050.00        0.00459
         385550.00    3742050.00        0.00475
385600.00    3742050.00        0.00490
         385650.00    3742050.00        0.00506
385700.00    3742050.00        0.00521
         385750.00    3742050.00        0.00537
385800.00    3742050.00        0.00553
         385850.00    3742050.00        0.00569
385900.00    3742050.00        0.00585
         385950.00    3742050.00        0.00600
386000.00    3742050.00        0.00615
         386050.00    3742050.00        0.00628
386100.00    3742050.00        0.00641
         386150.00    3742050.00        0.00653
386200.00    3742050.00        0.00664
         386250.00    3742050.00        0.00673
386300.00    3742050.00        0.00678
         386350.00    3742050.00        0.00683
386400.00    3742050.00        0.00686
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386450.00	3742050.00	0.00687	386500.00	3742050.00	0.00686
386550.00	3742050.00	0.00682	386600.00	3742050.00	0.00677
386650.00	3742050.00	0.00669	386700.00	3742050.00	0.00660
386750.00	3742050.00	0.00648	386800.00	3742050.00	0.00635
386850.00	3742050.00	0.00620	386900.00	3742050.00	0.00604
386950.00	3742050.00	0.00586	387000.00	3742050.00	0.00568
387050.00	3742050.00	0.00549	387100.00	3742050.00	0.00530
387150.00	3742050.00	0.00511	387200.00	3742050.00	0.00491
387250.00	3742050.00	0.00472	387300.00	3742050.00	0.00453
387350.00	3742050.00	0.00434	385300.00	3742100.00	0.00398
385350.00	3742100.00	0.00410	385400.00	3742100.00	0.00423
385450.00	3742100.00	0.00437	385500.00	3742100.00	0.00451
385550.00	3742100.00	0.00465	385600.00	3742100.00	0.00480
385650.00	3742100.00	0.00495	385700.00	3742100.00	0.00510
385750.00	3742100.00	0.00525	385800.00	3742100.00	0.00541
385850.00	3742100.00	0.00556	385900.00	3742100.00	0.00571

385950.00 3742100.00 0.00586
386000.00 3742100.00 0.00600
386050.00 3742100.00 0.00613
386100.00 3742100.00 0.00625
386150.00 3742100.00 0.00637
386200.00 3742100.00 0.00648
386250.00 3742100.00 0.00655
386300.00 3742100.00 0.00661
386350.00 3742100.00 0.00666
386400.00 3742100.00 0.00669
386450.00 3742100.00 0.00671
386500.00 3742100.00 0.00670
386550.00 3742100.00 0.00667
386600.00 3742100.00 0.00662
386650.00 3742100.00 0.00655
386700.00 3742100.00 0.00647
386750.00 3742100.00 0.00636
386800.00 3742100.00 0.00623
386850.00 3742100.00 0.00609
386900.00 3742100.00 0.00594
386950.00 3742100.00 0.00577
387000.00 3742100.00 0.00560
387050.00 3742100.00 0.00542
387100.00 3742100.00 0.00524
387150.00 3742100.00 0.00505
387200.00 3742100.00 0.00486
387250.00 3742100.00 0.00468
387300.00 3742100.00 0.00449
387350.00 3742100.00 0.00431
385350.00 3742150.00 0.00403
385400.00 3742150.00 0.00416
385450.00 3742150.00 0.00429
385500.00 3742150.00 0.00442
385550.00 3742150.00 0.00456
385600.00 3742150.00 0.00470
385650.00 3742150.00 0.00484
385700.00 3742150.00 0.00499
385750.00 3742150.00 0.00514
385800.00 3742150.00 0.00528
385850.00 3742150.00 0.00543
385900.00 3742150.00 0.00558
385950.00 3742150.00 0.00572
386000.00 3742150.00 0.00585
386050.00 3742150.00 0.00598
386100.00 3742150.00 0.00610
386150.00 3742150.00 0.00621
386200.00 3742150.00 0.00632
386250.00 3742150.00 0.00639

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386300.00	3742150.00	0.00645	386350.00	3742150.00	0.00650
386400.00	3742150.00	0.00654	386450.00	3742150.00	0.00655
386500.00	3742150.00	0.00655	386550.00	3742150.00	0.00652
386600.00	3742150.00	0.00648	386650.00	3742150.00	0.00642
386700.00	3742150.00	0.00634	386750.00	3742150.00	0.00624
386800.00	3742150.00	0.00612	386850.00	3742150.00	0.00599
386900.00	3742150.00	0.00584	386950.00	3742150.00	0.00569
387000.00	3742150.00	0.00552	387050.00	3742150.00	0.00535
387100.00	3742150.00	0.00518	387150.00	3742150.00	0.00500
387200.00	3742150.00	0.00482	387250.00	3742150.00	0.00464
387300.00	3742150.00	0.00446	387350.00	3742150.00	0.00428
385350.00	3742200.00	0.00396	385400.00	3742200.00	0.00409
385450.00	3742200.00	0.00421	385500.00	3742200.00	0.00434
385550.00	3742200.00	0.00447	385600.00	3742200.00	0.00460
385650.00	3742200.00	0.00474	385700.00	3742200.00	0.00488
385750.00	3742200.00	0.00503	385800.00	3742200.00	0.00517

385850.00 3742200.00 0.00531
385900.00 3742200.00 0.00545
385950.00 3742200.00 0.00559
386000.00 3742200.00 0.00571
386050.00 3742200.00 0.00584
386100.00 3742200.00 0.00596
386150.00 3742200.00 0.00607
386200.00 3742200.00 0.00617
386250.00 3742200.00 0.00624
386300.00 3742200.00 0.00630
386350.00 3742200.00 0.00635
386400.00 3742200.00 0.00639
386450.00 3742200.00 0.00640
386500.00 3742200.00 0.00640
386550.00 3742200.00 0.00638
386600.00 3742200.00 0.00634
386650.00 3742200.00 0.00629
386700.00 3742200.00 0.00621
386750.00 3742200.00 0.00612
386800.00 3742200.00 0.00601
386850.00 3742200.00 0.00589
386900.00 3742200.00 0.00575
386950.00 3742200.00 0.00561
387000.00 3742200.00 0.00545
387050.00 3742200.00 0.00529
387100.00 3742200.00 0.00512
387150.00 3742200.00 0.00494
387200.00 3742200.00 0.00477
387250.00 3742200.00 0.00460
387300.00 3742200.00 0.00442
385350.00 3742250.00 0.00389
385400.00 3742250.00 0.00401
385450.00 3742250.00 0.00413
385500.00 3742250.00 0.00426
385550.00 3742250.00 0.00438
385600.00 3742250.00 0.00451
385650.00 3742250.00 0.00465
385700.00 3742250.00 0.00478
385750.00 3742250.00 0.00492
385800.00 3742250.00 0.00506
385850.00 3742250.00 0.00519
385900.00 3742250.00 0.00533
385950.00 3742250.00 0.00546
386000.00 3742250.00 0.00558
386050.00 3742250.00 0.00570
386100.00 3742250.00 0.00582
386150.00 3742250.00 0.00593
386200.00 3742250.00 0.00602

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386250.00	3742250.00	0.00609	386300.00	3742250.00	0.00616
386350.00	3742250.00	0.00621	386400.00	3742250.00	0.00624
386450.00	3742250.00	0.00626	386500.00	3742250.00	0.00626
386550.00	3742250.00	0.00625	386600.00	3742250.00	0.00621
386650.00	3742250.00	0.00616	386700.00	3742250.00	0.00609
386750.00	3742250.00	0.00601	386800.00	3742250.00	0.00591
386850.00	3742250.00	0.00579	386900.00	3742250.00	0.00566
386950.00	3742250.00	0.00552	387000.00	3742250.00	0.00537
387050.00	3742250.00	0.00522	387100.00	3742250.00	0.00506
387150.00	3742250.00	0.00489	387200.00	3742250.00	0.00472
387250.00	3742250.00	0.00456	387300.00	3742250.00	0.00439
385400.00	3742300.00	0.00394	385450.00	3742300.00	0.00406
385500.00	3742300.00	0.00417	385550.00	3742300.00	0.00430
385600.00	3742300.00	0.00442	385650.00	3742300.00	0.00455
385700.00	3742300.00	0.00469	385750.00	3742300.00	0.00482
385800.00	3742300.00	0.00495	385850.00	3742300.00	0.00508

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         385900.00    3742300.00        0.00521
385950.00    3742300.00        0.00534
         386000.00    3742300.00        0.00546
386050.00    3742300.00        0.00558
         386100.00    3742300.00        0.00569
386150.00    3742300.00        0.00579
         386200.00    3742300.00        0.00587
386250.00    3742300.00        0.00595
         386300.00    3742300.00        0.00602
386350.00    3742300.00        0.00607
         386400.00    3742300.00        0.00610
386450.00    3742300.00        0.00612
         386500.00    3742300.00        0.00613
386550.00    3742300.00        0.00611
         386600.00    3742300.00        0.00609
386650.00    3742300.00        0.00604
         386700.00    3742300.00        0.00598
386750.00    3742300.00        0.00590
         386800.00    3742300.00        0.00580
386850.00    3742300.00        0.00569
         386900.00    3742300.00        0.00557
386950.00    3742300.00        0.00544
         387000.00    3742300.00        0.00530
387050.00    3742300.00        0.00515
         387100.00    3742300.00        0.00500
387150.00    3742300.00        0.00484
         387200.00    3742300.00        0.00468
387250.00    3742300.00        0.00452
         387300.00    3742300.00        0.00435
385400.00    3742350.00        0.00387
         385450.00    3742350.00        0.00398
385500.00    3742350.00        0.00410
         385550.00    3742350.00        0.00422
385600.00    3742350.00        0.00434
         385650.00    3742350.00        0.00446
385700.00    3742350.00        0.00459
         385750.00    3742350.00        0.00472
385800.00    3742350.00        0.00485
         385850.00    3742350.00        0.00498
385900.00    3742350.00        0.00510
         385950.00    3742350.00        0.00522
386000.00    3742350.00        0.00535
         386050.00    3742350.00        0.00546
386100.00    3742350.00        0.00556
         386150.00    3742350.00        0.00565
386200.00    3742350.00        0.00574
         386250.00    3742350.00        0.00582
386300.00    3742350.00        0.00588
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386350.00	3742350.00	0.00593	386400.00	3742350.00	0.00597
386450.00	3742350.00	0.00599	386500.00	3742350.00	0.00600
386550.00	3742350.00	0.00599	386600.00	3742350.00	0.00596
386650.00	3742350.00	0.00592	386700.00	3742350.00	0.00586
386750.00	3742350.00	0.00579	386800.00	3742350.00	0.00570
386850.00	3742350.00	0.00560	386900.00	3742350.00	0.00549
386950.00	3742350.00	0.00536	387000.00	3742350.00	0.00523
387050.00	3742350.00	0.00509	387100.00	3742350.00	0.00494
387150.00	3742350.00	0.00479	387200.00	3742350.00	0.00463
387250.00	3742350.00	0.00448	387300.00	3742350.00	0.00432
385400.00	3742400.00	0.00381	385450.00	3742400.00	0.00392
385500.00	3742400.00	0.00403	385550.00	3742400.00	0.00415
385600.00	3742400.00	0.00427	385650.00	3742400.00	0.00439
385700.00	3742400.00	0.00451	385750.00	3742400.00	0.00463
385800.00	3742400.00	0.00476	385850.00	3742400.00	0.00488
385900.00	3742400.00	0.00500	385950.00	3742400.00	0.00511

386000.00 3742400.00 0.00522
386050.00 3742400.00 0.00533
386100.00 3742400.00 0.00544
386150.00 3742400.00 0.00553
386200.00 3742400.00 0.00561
386250.00 3742400.00 0.00569
386300.00 3742400.00 0.00575
386350.00 3742400.00 0.00580
386400.00 3742400.00 0.00584
386450.00 3742400.00 0.00586
386500.00 3742400.00 0.00587
386550.00 3742400.00 0.00587
386600.00 3742400.00 0.00584
386650.00 3742400.00 0.00581
386700.00 3742400.00 0.00575
386750.00 3742400.00 0.00569
386800.00 3742400.00 0.00560
386850.00 3742400.00 0.00551
386900.00 3742400.00 0.00540
386950.00 3742400.00 0.00529
387000.00 3742400.00 0.00516
387050.00 3742400.00 0.00502
387100.00 3742400.00 0.00488
387150.00 3742400.00 0.00474
387200.00 3742400.00 0.00459
387250.00 3742400.00 0.00444
387300.00 3742400.00 0.00428
385450.00 3742450.00 0.00385
385500.00 3742450.00 0.00396
385550.00 3742450.00 0.00407
385600.00 3742450.00 0.00419
385650.00 3742450.00 0.00430
385700.00 3742450.00 0.00442
385750.00 3742450.00 0.00454
385800.00 3742450.00 0.00466
385850.00 3742450.00 0.00477
385900.00 3742450.00 0.00489
385950.00 3742450.00 0.00500
386000.00 3742450.00 0.00511
386050.00 3742450.00 0.00522
386100.00 3742450.00 0.00532
386150.00 3742450.00 0.00541
386200.00 3742450.00 0.00549
386250.00 3742450.00 0.00557
386300.00 3742450.00 0.00563
386350.00 3742450.00 0.00568
386400.00 3742450.00 0.00571
386450.00 3742450.00 0.00574

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386500.00	3742450.00	0.00575	386550.00	3742450.00	0.00575
386600.00	3742450.00	0.00573	386650.00	3742450.00	0.00570
386700.00	3742450.00	0.00565	386750.00	3742450.00	0.00559
386800.00	3742450.00	0.00551	386850.00	3742450.00	0.00542
386900.00	3742450.00	0.00532	386950.00	3742450.00	0.00521
387000.00	3742450.00	0.00509	387050.00	3742450.00	0.00496
387100.00	3742450.00	0.00482	387150.00	3742450.00	0.00468
387200.00	3742450.00	0.00454	387250.00	3742450.00	0.00440
385450.00	3742500.00	0.00378	385500.00	3742500.00	0.00389
385550.00	3742500.00	0.00400	385600.00	3742500.00	0.00411
385650.00	3742500.00	0.00422	385700.00	3742500.00	0.00433
385750.00	3742500.00	0.00445	385800.00	3742500.00	0.00456
385850.00	3742500.00	0.00468	385900.00	3742500.00	0.00479
385950.00	3742500.00	0.00490	386000.00	3742500.00	0.00501
386050.00	3742500.00	0.00511	386100.00	3742500.00	0.00521
386150.00	3742500.00	0.00530	386200.00	3742500.00	0.00538

386250.00 3742500.00 0.00545
386300.00 3742500.00 0.00551
386350.00 3742500.00 0.00556
386400.00 3742500.00 0.00559
386450.00 3742500.00 0.00562
386500.00 3742500.00 0.00564
386550.00 3742500.00 0.00564
386600.00 3742500.00 0.00562
386650.00 3742500.00 0.00559
386700.00 3742500.00 0.00555
386750.00 3742500.00 0.00549
386800.00 3742500.00 0.00542
386850.00 3742500.00 0.00533
386900.00 3742500.00 0.00524
386950.00 3742500.00 0.00514
387000.00 3742500.00 0.00502
387050.00 3742500.00 0.00490
387100.00 3742500.00 0.00477
387150.00 3742500.00 0.00463
387200.00 3742500.00 0.00450
387250.00 3742500.00 0.00436
385450.00 3742550.00 0.00372
385500.00 3742550.00 0.00382
385550.00 3742550.00 0.00392
385600.00 3742550.00 0.00403
385650.00 3742550.00 0.00414
385700.00 3742550.00 0.00425
385750.00 3742550.00 0.00436
385800.00 3742550.00 0.00447
385850.00 3742550.00 0.00458
385900.00 3742550.00 0.00469
385950.00 3742550.00 0.00480
386000.00 3742550.00 0.00490
386050.00 3742550.00 0.00500
386100.00 3742550.00 0.00510
386150.00 3742550.00 0.00518
386200.00 3742550.00 0.00526
386250.00 3742550.00 0.00533
386300.00 3742550.00 0.00539
386350.00 3742550.00 0.00544
386400.00 3742550.00 0.00548
386450.00 3742550.00 0.00551
386500.00 3742550.00 0.00553
386550.00 3742550.00 0.00553
386600.00 3742550.00 0.00552
386650.00 3742550.00 0.00549
386700.00 3742550.00 0.00545
386750.00 3742550.00 0.00540

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386800.00	3742550.00	0.00533	386850.00	3742550.00	0.00525
386900.00	3742550.00	0.00516	386950.00	3742550.00	0.00506
387000.00	3742550.00	0.00495	387050.00	3742550.00	0.00483
387100.00	3742550.00	0.00471	387150.00	3742550.00	0.00458
387200.00	3742550.00	0.00445	387250.00	3742550.00	0.00432
385500.00	3742600.00	0.00376	385550.00	3742600.00	0.00386
385600.00	3742600.00	0.00396	385650.00	3742600.00	0.00407
385700.00	3742600.00	0.00417	385750.00	3742600.00	0.00428
385800.00	3742600.00	0.00439	385850.00	3742600.00	0.00450
385900.00	3742600.00	0.00460	385950.00	3742600.00	0.00470
386000.00	3742600.00	0.00480	386050.00	3742600.00	0.00490
386100.00	3742600.00	0.00499	386150.00	3742600.00	0.00508
386200.00	3742600.00	0.00516	386250.00	3742600.00	0.00523
386300.00	3742600.00	0.00528	386350.00	3742600.00	0.00533
386400.00	3742600.00	0.00537	386450.00	3742600.00	0.00540
386500.00	3742600.00	0.00542	386550.00	3742600.00	0.00543

386600.00 3742600.00 0.00542
386650.00 3742600.00 0.00539
386700.00 3742600.00 0.00535
386750.00 3742600.00 0.00531
386800.00 3742600.00 0.00524
386850.00 3742600.00 0.00517
386900.00 3742600.00 0.00508
386950.00 3742600.00 0.00499
387000.00 3742600.00 0.00488
387050.00 3742600.00 0.00477
387100.00 3742600.00 0.00466
387150.00 3742600.00 0.00453
387200.00 3742600.00 0.00441
387250.00 3742600.00 0.00428
385500.00 3742650.00 0.00369
385550.00 3742650.00 0.00379
385600.00 3742650.00 0.00389
385650.00 3742650.00 0.00400
385700.00 3742650.00 0.00410
385750.00 3742650.00 0.00420
385800.00 3742650.00 0.00431
385850.00 3742650.00 0.00441
385900.00 3742650.00 0.00451
385950.00 3742650.00 0.00461
386000.00 3742650.00 0.00471
386050.00 3742650.00 0.00480
386100.00 3742650.00 0.00489
386150.00 3742650.00 0.00497
386200.00 3742650.00 0.00505
386250.00 3742650.00 0.00512
386300.00 3742650.00 0.00518
386350.00 3742650.00 0.00522
386400.00 3742650.00 0.00526
386450.00 3742650.00 0.00529
386500.00 3742650.00 0.00532
386550.00 3742650.00 0.00532
386600.00 3742650.00 0.00531
386650.00 3742650.00 0.00529
386700.00 3742650.00 0.00526
386750.00 3742650.00 0.00522
386800.00 3742650.00 0.00516
386850.00 3742650.00 0.00509
386900.00 3742650.00 0.00501
386950.00 3742650.00 0.00492
387000.00 3742650.00 0.00482
387050.00 3742650.00 0.00471
387100.00 3742650.00 0.00460
387150.00 3742650.00 0.00449

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387200.00	3742650.00	0.00436	387250.00	3742650.00	0.00424
385500.00	3742700.00	0.00363	385550.00	3742700.00	0.00373
385600.00	3742700.00	0.00383	385650.00	3742700.00	0.00393
385700.00	3742700.00	0.00403	385750.00	3742700.00	0.00413
385800.00	3742700.00	0.00423	385850.00	3742700.00	0.00433
385900.00	3742700.00	0.00443	385950.00	3742700.00	0.00452
386000.00	3742700.00	0.00462	386050.00	3742700.00	0.00471
386100.00	3742700.00	0.00480	386150.00	3742700.00	0.00488
386200.00	3742700.00	0.00495	386250.00	3742700.00	0.00502
386300.00	3742700.00	0.00507	386350.00	3742700.00	0.00512
386400.00	3742700.00	0.00516	386450.00	3742700.00	0.00519
386500.00	3742700.00	0.00522	386550.00	3742700.00	0.00522
386600.00	3742700.00	0.00522	386650.00	3742700.00	0.00520
386700.00	3742700.00	0.00517	386750.00	3742700.00	0.00513
386800.00	3742700.00	0.00508	386850.00	3742700.00	0.00501
386900.00	3742700.00	0.00493	386950.00	3742700.00	0.00485

387000.00 3742700.00 0.00476
387050.00 3742700.00 0.00466
387100.00 3742700.00 0.00455
387150.00 3742700.00 0.00444
387200.00 3742700.00 0.00432
387250.00 3742700.00 0.00420
385550.00 3742750.00 0.00367
385600.00 3742750.00 0.00376
385650.00 3742750.00 0.00386
385700.00 3742750.00 0.00396
385750.00 3742750.00 0.00406
385800.00 3742750.00 0.00415
385850.00 3742750.00 0.00425
385900.00 3742750.00 0.00434
385950.00 3742750.00 0.00444
386000.00 3742750.00 0.00453
386050.00 3742750.00 0.00461
386100.00 3742750.00 0.00470
386150.00 3742750.00 0.00478
386200.00 3742750.00 0.00485
386250.00 3742750.00 0.00492
386300.00 3742750.00 0.00497
386350.00 3742750.00 0.00502
386400.00 3742750.00 0.00506
386450.00 3742750.00 0.00509
386500.00 3742750.00 0.00512
386550.00 3742750.00 0.00513
386600.00 3742750.00 0.00512
386650.00 3742750.00 0.00511
386700.00 3742750.00 0.00508
386750.00 3742750.00 0.00505
386800.00 3742750.00 0.00500
386850.00 3742750.00 0.00493
386900.00 3742750.00 0.00486
386950.00 3742750.00 0.00478
387000.00 3742750.00 0.00469
387050.00 3742750.00 0.00460
387100.00 3742750.00 0.00450
387150.00 3742750.00 0.00439
387200.00 3742750.00 0.00428
387250.00 3742750.00 0.00416
385550.00 3742800.00 0.00361
385600.00 3742800.00 0.00370
385650.00 3742800.00 0.00379
385700.00 3742800.00 0.00389
385750.00 3742800.00 0.00398
385800.00 3742800.00 0.00408
385850.00 3742800.00 0.00417

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385900.00	3742800.00	0.00426	385950.00	3742800.00	0.00435
386000.00	3742800.00	0.00444	386050.00	3742800.00	0.00452
386100.00	3742800.00	0.00461	386150.00	3742800.00	0.00469
386200.00	3742800.00	0.00476	386250.00	3742800.00	0.00482
386300.00	3742800.00	0.00488	386350.00	3742800.00	0.00493
386400.00	3742800.00	0.00497	386450.00	3742800.00	0.00500
386500.00	3742800.00	0.00502	386550.00	3742800.00	0.00503
386600.00	3742800.00	0.00503	386650.00	3742800.00	0.00502
386700.00	3742800.00	0.00500	386750.00	3742800.00	0.00496
386800.00	3742800.00	0.00492	386850.00	3742800.00	0.00486
386900.00	3742800.00	0.00479	386950.00	3742800.00	0.00472
387000.00	3742800.00	0.00463	387050.00	3742800.00	0.00454
387100.00	3742800.00	0.00445	387150.00	3742800.00	0.00434
387200.00	3742800.00	0.00424	385550.00	3742850.00	0.00355
385600.00	3742850.00	0.00364	385650.00	3742850.00	0.00373
385700.00	3742850.00	0.00382	385750.00	3742850.00	0.00392

385800.00 3742850.00 0.00401
385850.00 3742850.00 0.00410
385900.00 3742850.00 0.00419
385950.00 3742850.00 0.00427
386000.00 3742850.00 0.00436
386050.00 3742850.00 0.00444
386100.00 3742850.00 0.00452
386150.00 3742850.00 0.00460
386200.00 3742850.00 0.00467
386250.00 3742850.00 0.00473
386300.00 3742850.00 0.00478
386350.00 3742850.00 0.00483
386400.00 3742850.00 0.00487
386450.00 3742850.00 0.00491
386500.00 3742850.00 0.00493
386550.00 3742850.00 0.00494
386600.00 3742850.00 0.00495
386650.00 3742850.00 0.00494
386700.00 3742850.00 0.00492
386750.00 3742850.00 0.00489
386800.00 3742850.00 0.00484
386850.00 3742850.00 0.00479
386900.00 3742850.00 0.00473
386950.00 3742850.00 0.00466
387000.00 3742850.00 0.00457
387050.00 3742850.00 0.00449
387100.00 3742850.00 0.00439
387150.00 3742850.00 0.00430
387200.00 3742850.00 0.00419
385600.00 3742900.00 0.00358
385650.00 3742900.00 0.00367
385700.00 3742900.00 0.00376
385750.00 3742900.00 0.00385
385800.00 3742900.00 0.00394
385850.00 3742900.00 0.00403
385900.00 3742900.00 0.00411
385950.00 3742900.00 0.00420
386000.00 3742900.00 0.00428
386050.00 3742900.00 0.00436
386100.00 3742900.00 0.00444
386150.00 3742900.00 0.00451
386200.00 3742900.00 0.00458
386250.00 3742900.00 0.00464
386300.00 3742900.00 0.00470
386350.00 3742900.00 0.00474
386400.00 3742900.00 0.00479
386450.00 3742900.00 0.00482
386500.00 3742900.00 0.00484

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386550.00	3742900.00	0.00486	386600.00	3742900.00	0.00486
386650.00	3742900.00	0.00485	386700.00	3742900.00	0.00484
386750.00	3742900.00	0.00481	386800.00	3742900.00	0.00477
386850.00	3742900.00	0.00472	386900.00	3742900.00	0.00466
386950.00	3742900.00	0.00459	387000.00	3742900.00	0.00452
387050.00	3742900.00	0.00443	387100.00	3742900.00	0.00434
387150.00	3742900.00	0.00425	387200.00	3742900.00	0.00415
385600.00	3742950.00	0.00353	385650.00	3742950.00	0.00361
385700.00	3742950.00	0.00370	385750.00	3742950.00	0.00379
385800.00	3742950.00	0.00387	385850.00	3742950.00	0.00396
385900.00	3742950.00	0.00404	385950.00	3742950.00	0.00412
386000.00	3742950.00	0.00420	386050.00	3742950.00	0.00428
386100.00	3742950.00	0.00436	386150.00	3742950.00	0.00443
386200.00	3742950.00	0.00450	386250.00	3742950.00	0.00456
386300.00	3742950.00	0.00461	386350.00	3742950.00	0.00466
386400.00	3742950.00	0.00470	386450.00	3742950.00	0.00473

386500.00 3742950.00 0.00476
386550.00 3742950.00 0.00477
386600.00 3742950.00 0.00478
386650.00 3742950.00 0.00477
386700.00 3742950.00 0.00476
386750.00 3742950.00 0.00473
386800.00 3742950.00 0.00470
386850.00 3742950.00 0.00465
386900.00 3742950.00 0.00460
386950.00 3742950.00 0.00453
387000.00 3742950.00 0.00446
387050.00 3742950.00 0.00438
387100.00 3742950.00 0.00429
387150.00 3742950.00 0.00420
387200.00 3742950.00 0.00411
385600.00 3743000.00 0.00347
385650.00 3743000.00 0.00356
385700.00 3743000.00 0.00364
385750.00 3743000.00 0.00372
385800.00 3743000.00 0.00381
385850.00 3743000.00 0.00389
385900.00 3743000.00 0.00397
385950.00 3743000.00 0.00405
386000.00 3743000.00 0.00413
386050.00 3743000.00 0.00421
386100.00 3743000.00 0.00428
386150.00 3743000.00 0.00435
386200.00 3743000.00 0.00441
386250.00 3743000.00 0.00447
386300.00 3743000.00 0.00453
386350.00 3743000.00 0.00458
386400.00 3743000.00 0.00462
386450.00 3743000.00 0.00465
386500.00 3743000.00 0.00467
386550.00 3743000.00 0.00469
386600.00 3743000.00 0.00470
386650.00 3743000.00 0.00469
386700.00 3743000.00 0.00468
386750.00 3743000.00 0.00466
386800.00 3743000.00 0.00463
386850.00 3743000.00 0.00458
386900.00 3743000.00 0.00453
386950.00 3743000.00 0.00447
387000.00 3743000.00 0.00440
387050.00 3743000.00 0.00433
387100.00 3743000.00 0.00425
387150.00 3743000.00 0.00416
387200.00 3743000.00 0.00407

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385650.00	3743050.00	0.00350	385700.00	3743050.00	0.00358
385750.00	3743050.00	0.00366	385800.00	3743050.00	0.00375
385850.00	3743050.00	0.00383	385900.00	3743050.00	0.00391
385950.00	3743050.00	0.00398	386000.00	3743050.00	0.00406
386050.00	3743050.00	0.00413	386100.00	3743050.00	0.00420
386150.00	3743050.00	0.00427	386200.00	3743050.00	0.00434
386250.00	3743050.00	0.00440	386300.00	3743050.00	0.00445
386350.00	3743050.00	0.00450	386400.00	3743050.00	0.00454
386450.00	3743050.00	0.00457	386500.00	3743050.00	0.00459
386550.00	3743050.00	0.00461	386600.00	3743050.00	0.00462
386650.00	3743050.00	0.00462	386700.00	3743050.00	0.00461
386750.00	3743050.00	0.00459	386800.00	3743050.00	0.00456
386850.00	3743050.00	0.00452	386900.00	3743050.00	0.00447
386950.00	3743050.00	0.00441	387000.00	3743050.00	0.00435
387050.00	3743050.00	0.00428	387100.00	3743050.00	0.00420
387150.00	3743050.00	0.00412	385650.00	3743100.00	0.00345

385700.00 3743100.00 0.00353
385750.00 3743100.00 0.00361
385800.00 3743100.00 0.00369
385850.00 3743100.00 0.00376
385900.00 3743100.00 0.00384
385950.00 3743100.00 0.00392
386000.00 3743100.00 0.00399
386050.00 3743100.00 0.00406
386100.00 3743100.00 0.00413
386150.00 3743100.00 0.00420
386200.00 3743100.00 0.00426
386250.00 3743100.00 0.00432
386300.00 3743100.00 0.00437
386350.00 3743100.00 0.00442
386400.00 3743100.00 0.00446
386450.00 3743100.00 0.00449
386500.00 3743100.00 0.00452
386550.00 3743100.00 0.00454
386600.00 3743100.00 0.00454
386650.00 3743100.00 0.00454
386700.00 3743100.00 0.00454
386750.00 3743100.00 0.00452
386800.00 3743100.00 0.00449
386850.00 3743100.00 0.00445
386900.00 3743100.00 0.00441
386950.00 3743100.00 0.00436
387000.00 3743100.00 0.00429
387050.00 3743100.00 0.00423
387100.00 3743100.00 0.00415
387150.00 3743100.00 0.00407
385650.00 3743150.00 0.00339
385700.00 3743150.00 0.00347
385750.00 3743150.00 0.00355
385800.00 3743150.00 0.00363
385850.00 3743150.00 0.00370
385900.00 3743150.00 0.00378
385950.00 3743150.00 0.00385
386000.00 3743150.00 0.00392
386050.00 3743150.00 0.00399
386100.00 3743150.00 0.00406
386150.00 3743150.00 0.00413
386200.00 3743150.00 0.00419
386250.00 3743150.00 0.00424
386300.00 3743150.00 0.00430
386350.00 3743150.00 0.00434
386400.00 3743150.00 0.00438
386450.00 3743150.00 0.00442
386500.00 3743150.00 0.00444

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386550.00	3743150.00	0.00446	386600.00	3743150.00	0.00447
386650.00	3743150.00	0.00447	386700.00	3743150.00	0.00447
386750.00	3743150.00	0.00445	386800.00	3743150.00	0.00443
386850.00	3743150.00	0.00439	386900.00	3743150.00	0.00435
386950.00	3743150.00	0.00430	387000.00	3743150.00	0.00424
387050.00	3743150.00	0.00418	387100.00	3743150.00	0.00410
387150.00	3743150.00	0.00403	385700.00	3743200.00	0.00342
385750.00	3743200.00	0.00349	385800.00	3743200.00	0.00357
385850.00	3743200.00	0.00364	385900.00	3743200.00	0.00372
385950.00	3743200.00	0.00379	386000.00	3743200.00	0.00386
386050.00	3743200.00	0.00393	386100.00	3743200.00	0.00399
386150.00	3743200.00	0.00406	386200.00	3743200.00	0.00412
386250.00	3743200.00	0.00417	386300.00	3743200.00	0.00422
386350.00	3743200.00	0.00427	386400.00	3743200.00	0.00431
386450.00	3743200.00	0.00434	386500.00	3743200.00	0.00437
386550.00	3743200.00	0.00439	386600.00	3743200.00	0.00440

386650.00 3743200.00 0.00440
386700.00 3743200.00 0.00440
386750.00 3743200.00 0.00438
386800.00 3743200.00 0.00436
386850.00 3743200.00 0.00433
386900.00 3743200.00 0.00429
386950.00 3743200.00 0.00424
387000.00 3743200.00 0.00419
387050.00 3743200.00 0.00413
387100.00 3743200.00 0.00406
387150.00 3743200.00 0.00399
385700.00 3743250.00 0.00337
385750.00 3743250.00 0.00344
385800.00 3743250.00 0.00351
385850.00 3743250.00 0.00359
385900.00 3743250.00 0.00366
385950.00 3743250.00 0.00373
386000.00 3743250.00 0.00380
386050.00 3743250.00 0.00386
386100.00 3743250.00 0.00393
386150.00 3743250.00 0.00399
386200.00 3743250.00 0.00405
386250.00 3743250.00 0.00410
386300.00 3743250.00 0.00415
386350.00 3743250.00 0.00420
386400.00 3743250.00 0.00424
386450.00 3743250.00 0.00427
386500.00 3743250.00 0.00430
386550.00 3743250.00 0.00432
386600.00 3743250.00 0.00433
386650.00 3743250.00 0.00433
386700.00 3743250.00 0.00433
386750.00 3743250.00 0.00432
386800.00 3743250.00 0.00430
386850.00 3743250.00 0.00427
386900.00 3743250.00 0.00423
386950.00 3743250.00 0.00419
387000.00 3743250.00 0.00414
387050.00 3743250.00 0.00408
387100.00 3743250.00 0.00401
387150.00 3743250.00 0.00394
385700.00 3743300.00 0.00332
385750.00 3743300.00 0.00339
385800.00 3743300.00 0.00346
385850.00 3743300.00 0.00353
385900.00 3743300.00 0.00360
385950.00 3743300.00 0.00367
386000.00 3743300.00 0.00374

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386050.00	3743300.00	0.00380	386100.00	3743300.00	0.00386
386150.00	3743300.00	0.00392	386200.00	3743300.00	0.00398
386250.00	3743300.00	0.00404	386300.00	3743300.00	0.00408
386350.00	3743300.00	0.00413	386400.00	3743300.00	0.00417
386450.00	3743300.00	0.00420	386500.00	3743300.00	0.00423
386550.00	3743300.00	0.00425	386600.00	3743300.00	0.00426
386650.00	3743300.00	0.00427	386700.00	3743300.00	0.00427
386750.00	3743300.00	0.00425	386800.00	3743300.00	0.00424
386850.00	3743300.00	0.00421	386900.00	3743300.00	0.00418
386950.00	3743300.00	0.00413	387000.00	3743300.00	0.00408
387050.00	3743300.00	0.00403	387100.00	3743300.00	0.00397
387150.00	3743300.00	0.00390	385750.00	3743350.00	0.00334
385800.00	3743350.00	0.00341	385850.00	3743350.00	0.00348
385900.00	3743350.00	0.00355	385950.00	3743350.00	0.00361
386000.00	3743350.00	0.00368	386050.00	3743350.00	0.00374
386100.00	3743350.00	0.00380	386150.00	3743350.00	0.00386

386200.00 3743350.00 0.00392
386250.00 3743350.00 0.00397
386300.00 3743350.00 0.00402
386350.00 3743350.00 0.00406
386400.00 3743350.00 0.00410
386450.00 3743350.00 0.00414
386500.00 3743350.00 0.00416
386550.00 3743350.00 0.00418
386600.00 3743350.00 0.00420
386650.00 3743350.00 0.00420
386700.00 3743350.00 0.00420
386750.00 3743350.00 0.00419
386800.00 3743350.00 0.00418
386850.00 3743350.00 0.00415
386900.00 3743350.00 0.00412
386950.00 3743350.00 0.00408
387000.00 3743350.00 0.00404
387050.00 3743350.00 0.00398
387100.00 3743350.00 0.00393
387150.00 3743350.00 0.00386
385750.00 3743400.00 0.00329
385800.00 3743400.00 0.00336
385850.00 3743400.00 0.00342
385900.00 3743400.00 0.00349
385950.00 3743400.00 0.00356
386000.00 3743400.00 0.00362
386050.00 3743400.00 0.00368
386100.00 3743400.00 0.00374
386150.00 3743400.00 0.00380
386200.00 3743400.00 0.00386
386250.00 3743400.00 0.00391
386300.00 3743400.00 0.00395
386350.00 3743400.00 0.00400
386400.00 3743400.00 0.00404
386450.00 3743400.00 0.00407
386500.00 3743400.00 0.00411
386550.00 3743400.00 0.00413
386600.00 3743400.00 0.00415
386650.00 3743400.00 0.00416
386700.00 3743400.00 0.00416
386750.00 3743400.00 0.00415
386800.00 3743400.00 0.00413
386850.00 3743400.00 0.00409
386900.00 3743400.00 0.00406
386950.00 3743400.00 0.00404
387000.00 3743400.00 0.00399
387050.00 3743400.00 0.00394
387100.00 3743400.00 0.00388

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387150.00	3743400.00	0.00382	385750.00	3743450.00	0.00324
385800.00	3743450.00	0.00331	385850.00	3743450.00	0.00337
385900.00	3743450.00	0.00344	385950.00	3743450.00	0.00350
386000.00	3743450.00	0.00356	386050.00	3743450.00	0.00363
386100.00	3743450.00	0.00368	386150.00	3743450.00	0.00374
386200.00	3743450.00	0.00379	386250.00	3743450.00	0.00385
386300.00	3743450.00	0.00389	386350.00	3743450.00	0.00395
386400.00	3743450.00	0.00397	386450.00	3743450.00	0.00401
386500.00	3743450.00	0.00404	386550.00	3743450.00	0.00406
386600.00	3743450.00	0.00408	386650.00	3743450.00	0.00409
386700.00	3743450.00	0.00409	386750.00	3743450.00	0.00409
386800.00	3743450.00	0.00407	386850.00	3743450.00	0.00405
386900.00	3743450.00	0.00402	386950.00	3743450.00	0.00398
387000.00	3743450.00	0.00393	387050.00	3743450.00	0.00388
387100.00	3743450.00	0.00382	387150.00	3743450.00	0.00375
385750.00	3743500.00	0.00320	385800.00	3743500.00	0.00326

385850.00 3743500.00 0.00332
385900.00 3743500.00 0.00338
385950.00 3743500.00 0.00344
386000.00 3743500.00 0.00350
386050.00 3743500.00 0.00355
386100.00 3743500.00 0.00361
386150.00 3743500.00 0.00366
386200.00 3743500.00 0.00374
386250.00 3743500.00 0.00379
386300.00 3743500.00 0.00383
386350.00 3743500.00 0.00388
386400.00 3743500.00 0.00391
386450.00 3743500.00 0.00394
386500.00 3743500.00 0.00398
386550.00 3743500.00 0.00401
386600.00 3743500.00 0.00403
386650.00 3743500.00 0.00404
386700.00 3743500.00 0.00404
386750.00 3743500.00 0.00403
386800.00 3743500.00 0.00402
386850.00 3743500.00 0.00400
386900.00 3743500.00 0.00397
386950.00 3743500.00 0.00394
387000.00 3743500.00 0.00390
387050.00 3743500.00 0.00385
387100.00 3743500.00 0.00380
385750.00 3743550.00 0.00315
385800.00 3743550.00 0.00321
385850.00 3743550.00 0.00328
385900.00 3743550.00 0.00334
385950.00 3743550.00 0.00340
386000.00 3743550.00 0.00346
386050.00 3743550.00 0.00351
386100.00 3743550.00 0.00357
386150.00 3743550.00 0.00363
386200.00 3743550.00 0.00368
386250.00 3743550.00 0.00373
386300.00 3743550.00 0.00377
386350.00 3743550.00 0.00382
386400.00 3743550.00 0.00385
386450.00 3743550.00 0.00390
386500.00 3743550.00 0.00392
386550.00 3743550.00 0.00395
386600.00 3743550.00 0.00397
386650.00 3743550.00 0.00398
386700.00 3743550.00 0.00398
386750.00 3743550.00 0.00398
386800.00 3743550.00 0.00397

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386850.00	3743550.00	0.00395	386900.00	3743550.00	0.00392
386950.00	3743550.00	0.00389	387000.00	3743550.00	0.00385
387050.00	3743550.00	0.00381	387100.00	3743550.00	0.00376
385750.00	3743600.00	0.00311	385800.00	3743600.00	0.00317
385850.00	3743600.00	0.00323	385900.00	3743600.00	0.00329
385950.00	3743600.00	0.00335	386000.00	3743600.00	0.00341
386050.00	3743600.00	0.00346	386100.00	3743600.00	0.00352
386150.00	3743600.00	0.00357	386200.00	3743600.00	0.00362
386250.00	3743600.00	0.00367	386300.00	3743600.00	0.00372
386350.00	3743600.00	0.00376	386400.00	3743600.00	0.00380
386450.00	3743600.00	0.00384	386500.00	3743600.00	0.00387
386550.00	3743600.00	0.00389	386600.00	3743600.00	0.00391
386650.00	3743600.00	0.00392	386700.00	3743600.00	0.00393
386750.00	3743600.00	0.00392	386800.00	3743600.00	0.00391
386850.00	3743600.00	0.00390	386900.00	3743600.00	0.00387
386950.00	3743600.00	0.00384	387000.00	3743600.00	0.00381

387050.00 3743600.00 0.00376
385750.00 3743650.00 0.00306
385800.00 3743650.00 0.00312
385850.00 3743650.00 0.00318
385900.00 3743650.00 0.00324
385950.00 3743650.00 0.00330
386000.00 3743650.00 0.00336
386050.00 3743650.00 0.00341
386100.00 3743650.00 0.00347
386150.00 3743650.00 0.00352
386200.00 3743650.00 0.00357
386250.00 3743650.00 0.00362
386300.00 3743650.00 0.00366
386350.00 3743650.00 0.00370
386400.00 3743650.00 0.00374
386450.00 3743650.00 0.00378
386500.00 3743650.00 0.00381
386550.00 3743650.00 0.00384
386600.00 3743650.00 0.00385
386650.00 3743650.00 0.00387
386700.00 3743650.00 0.00387
386750.00 3743650.00 0.00387
386800.00 3743650.00 0.00386
386850.00 3743650.00 0.00385
386900.00 3743650.00 0.00383
386950.00 3743650.00 0.00380
387000.00 3743650.00 0.00376
387050.00 3743650.00 0.00372
385750.00 3743700.00 0.00302
385800.00 3743700.00 0.00308
385850.00 3743700.00 0.00314
385900.00 3743700.00 0.00320
385950.00 3743700.00 0.00325
386000.00 3743700.00 0.00331
386050.00 3743700.00 0.00336
386100.00 3743700.00 0.00342
386150.00 3743700.00 0.00347
386200.00 3743700.00 0.00352
386250.00 3743700.00 0.00356
386300.00 3743700.00 0.00361
386350.00 3743700.00 0.00366
386400.00 3743700.00 0.00369
386450.00 3743700.00 0.00373
386500.00 3743700.00 0.00376
386550.00 3743700.00 0.00378
386600.00 3743700.00 0.00380
386650.00 3743700.00 0.00381
386700.00 3743700.00 0.00382

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386750.00	3743700.00	0.00382	386800.00	3743700.00	0.00381
386850.00	3743700.00	0.00380	386900.00	3743700.00	0.00378
386950.00	3743700.00	0.00375	387000.00	3743700.00	0.00372
385800.00	3743750.00	0.00304	385850.00	3743750.00	0.00310
385900.00	3743750.00	0.00315	385950.00	3743750.00	0.00321
386000.00	3743750.00	0.00326	386050.00	3743750.00	0.00332
386100.00	3743750.00	0.00337	386150.00	3743750.00	0.00342
386200.00	3743750.00	0.00347	386250.00	3743750.00	0.00351
386300.00	3743750.00	0.00355	386350.00	3743750.00	0.00360
386400.00	3743750.00	0.00364	386450.00	3743750.00	0.00367
386500.00	3743750.00	0.00370	386550.00	3743750.00	0.00373
386600.00	3743750.00	0.00375	386650.00	3743750.00	0.00376
386700.00	3743750.00	0.00377	386750.00	3743750.00	0.00377
386800.00	3743750.00	0.00376	386850.00	3743750.00	0.00375
386900.00	3743750.00	0.00373	385800.00	3743800.00	0.00300
385850.00	3743800.00	0.00305	385900.00	3743800.00	0.00311

385950.00 3743800.00 0.00316
386000.00 3743800.00 0.00322
386050.00 3743800.00 0.00327
386100.00 3743800.00 0.00332
386150.00 3743800.00 0.00337
386200.00 3743800.00 0.00342
386250.00 3743800.00 0.00346
386300.00 3743800.00 0.00351
386350.00 3743800.00 0.00355
386400.00 3743800.00 0.00359
386450.00 3743800.00 0.00362
386500.00 3743800.00 0.00365
386550.00 3743800.00 0.00368
386600.00 3743800.00 0.00370
386650.00 3743800.00 0.00371
386700.00 3743800.00 0.00372
386750.00 3743800.00 0.00372
386800.00 3743800.00 0.00371
386850.00 3743800.00 0.00370
386900.00 3743800.00 0.00369
386950.00 3743800.00 0.00366
385800.00 3743850.00 0.00296
385850.00 3743850.00 0.00301
385900.00 3743850.00 0.00307
385950.00 3743850.00 0.00312
386000.00 3743850.00 0.00317
386050.00 3743850.00 0.00322
386100.00 3743850.00 0.00327
386150.00 3743850.00 0.00332
386200.00 3743850.00 0.00337
386250.00 3743850.00 0.00341
386300.00 3743850.00 0.00346
386350.00 3743850.00 0.00350
386400.00 3743850.00 0.00354
386450.00 3743850.00 0.00357
386500.00 3743850.00 0.00359
386550.00 3743850.00 0.00363
386600.00 3743850.00 0.00364
386650.00 3743850.00 0.00366
386700.00 3743850.00 0.00367
386750.00 3743850.00 0.00367
386800.00 3743850.00 0.00367
386850.00 3743850.00 0.00366
386900.00 3743850.00 0.00364
386950.00 3743850.00 0.00362
385850.00 3743900.00 0.00297
385900.00 3743900.00 0.00303
385950.00 3743900.00 0.00308

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386000.00	3743900.00	0.00313	386050.00	3743900.00	0.00318
386100.00	3743900.00	0.00323	386150.00	3743900.00	0.00328
386200.00	3743900.00	0.00332	386250.00	3743900.00	0.00336
386300.00	3743900.00	0.00341	386350.00	3743900.00	0.00345
386400.00	3743900.00	0.00349	386450.00	3743900.00	0.00352
386500.00	3743900.00	0.00355	386550.00	3743900.00	0.00358
386600.00	3743900.00	0.00360	386650.00	3743900.00	0.00361
386700.00	3743900.00	0.00362	386750.00	3743900.00	0.00362
386800.00	3743900.00	0.00362	386850.00	3743900.00	0.00361
386900.00	3743900.00	0.00360	386950.00	3743900.00	0.00358
385850.00	3743950.00	0.00293	385900.00	3743950.00	0.00299
385950.00	3743950.00	0.00304	386000.00	3743950.00	0.00309
386050.00	3743950.00	0.00314	386100.00	3743950.00	0.00318
386150.00	3743950.00	0.00323	386200.00	3743950.00	0.00328
386250.00	3743950.00	0.00332	386300.00	3743950.00	0.00336
386350.00	3743950.00	0.00340	386400.00	3743950.00	0.00344

386450.00 3743950.00 0.00347
386500.00 3743950.00 0.00350
386550.00 3743950.00 0.00353
386600.00 3743950.00 0.00355
386650.00 3743950.00 0.00356
386700.00 3743950.00 0.00357
386750.00 3743950.00 0.00358
386800.00 3743950.00 0.00358
386850.00 3743950.00 0.00357
386900.00 3743950.00 0.00356
386950.00 3743950.00 0.00354
387000.00 3743950.00 0.00351
385850.00 3744000.00 0.00290
385900.00 3744000.00 0.00295
385950.00 3744000.00 0.00300
386000.00 3744000.00 0.00305
386050.00 3744000.00 0.00309
386100.00 3744000.00 0.00314
386150.00 3744000.00 0.00319
386200.00 3744000.00 0.00323
386250.00 3744000.00 0.00328
386300.00 3744000.00 0.00332
386350.00 3744000.00 0.00336
386400.00 3744000.00 0.00339
386450.00 3744000.00 0.00343
386500.00 3744000.00 0.00345
386550.00 3744000.00 0.00348
386600.00 3744000.00 0.00350
386650.00 3744000.00 0.00352
386700.00 3744000.00 0.00353
386750.00 3744000.00 0.00353
386800.00 3744000.00 0.00353
386850.00 3744000.00 0.00353
386900.00 3744000.00 0.00352
386950.00 3744000.00 0.00350
387000.00 3744000.00 0.00348
385900.00 3744050.00 0.00291
385950.00 3744050.00 0.00296
386000.00 3744050.00 0.00301
386050.00 3744050.00 0.00305
386100.00 3744050.00 0.00310
386150.00 3744050.00 0.00315
386200.00 3744050.00 0.00319
386250.00 3744050.00 0.00323
386300.00 3744050.00 0.00327
386350.00 3744050.00 0.00331
386400.00 3744050.00 0.00335
386450.00 3744050.00 0.00338

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386500.00	3744050.00	0.00341	386550.00	3744050.00	0.00343
386600.00	3744050.00	0.00345	386650.00	3744050.00	0.00347
386700.00	3744050.00	0.00348	386750.00	3744050.00	0.00349
386800.00	3744050.00	0.00349	386850.00	3744050.00	0.00348
386900.00	3744050.00	0.00347	386950.00	3744050.00	0.00346
387000.00	3744050.00	0.00344	387050.00	3744050.00	0.00341
385900.00	3744100.00	0.00287	385950.00	3744100.00	0.00292
386000.00	3744100.00	0.00297	386050.00	3744100.00	0.00301
386100.00	3744100.00	0.00306	386150.00	3744100.00	0.00310
386200.00	3744100.00	0.00315	386250.00	3744100.00	0.00319
386300.00	3744100.00	0.00323	386350.00	3744100.00	0.00327
386400.00	3744100.00	0.00330	386450.00	3744100.00	0.00333
386500.00	3744100.00	0.00336	386550.00	3744100.00	0.00339
386600.00	3744100.00	0.00341	386650.00	3744100.00	0.00343
386700.00	3744100.00	0.00344	386750.00	3744100.00	0.00344
386800.00	3744100.00	0.00345	386850.00	3744100.00	0.00344

386900.00 3744100.00 0.00343
386950.00 3744100.00 0.00342
387000.00 3744100.00 0.00340
387050.00 3744100.00 0.00338
385950.00 3744150.00 0.00288
386000.00 3744150.00 0.00293
386050.00 3744150.00 0.00298
386100.00 3744150.00 0.00302
386150.00 3744150.00 0.00306
386200.00 3744150.00 0.00310
386250.00 3744150.00 0.00315
386300.00 3744150.00 0.00319
386350.00 3744150.00 0.00322
386400.00 3744150.00 0.00326
386450.00 3744150.00 0.00329
386500.00 3744150.00 0.00332
386550.00 3744150.00 0.00334
386600.00 3744150.00 0.00337
386650.00 3744150.00 0.00338
386700.00 3744150.00 0.00340
386750.00 3744150.00 0.00340
386800.00 3744150.00 0.00340
386850.00 3744150.00 0.00340
386900.00 3744150.00 0.00339
386950.00 3744150.00 0.00338
387000.00 3744150.00 0.00336
387050.00 3744150.00 0.00334
387100.00 3744150.00 0.00331
385950.00 3744200.00 0.00285
386000.00 3744200.00 0.00289
386050.00 3744200.00 0.00294
386100.00 3744200.00 0.00298
386150.00 3744200.00 0.00302
386200.00 3744200.00 0.00306
386250.00 3744200.00 0.00311
386300.00 3744200.00 0.00315
386350.00 3744200.00 0.00318
386400.00 3744200.00 0.00322
386450.00 3744200.00 0.00325
386500.00 3744200.00 0.00328
386550.00 3744200.00 0.00330
386600.00 3744200.00 0.00332
386650.00 3744200.00 0.00334
386700.00 3744200.00 0.00335
386750.00 3744200.00 0.00336
386800.00 3744200.00 0.00336
386850.00 3744200.00 0.00336
386900.00 3744200.00 0.00336

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386950.00	3744200.00	0.00334	387000.00	3744200.00	0.00333
387050.00	3744200.00	0.00331	387100.00	3744200.00	0.00328
386000.00	3744250.00	0.00286	386050.00	3744250.00	0.00290
386100.00	3744250.00	0.00294	386150.00	3744250.00	0.00298
386200.00	3744250.00	0.00303	386250.00	3744250.00	0.00307
386300.00	3744250.00	0.00310	386350.00	3744250.00	0.00314
386400.00	3744250.00	0.00317	386450.00	3744250.00	0.00321
386500.00	3744250.00	0.00323	386550.00	3744250.00	0.00326
386600.00	3744250.00	0.00328	386650.00	3744250.00	0.00330
386700.00	3744250.00	0.00331	386750.00	3744250.00	0.00332
386800.00	3744250.00	0.00332	386850.00	3744250.00	0.00332
386900.00	3744250.00	0.00332	386950.00	3744250.00	0.00331
387000.00	3744250.00	0.00329	387050.00	3744250.00	0.00327
387100.00	3744250.00	0.00325	386000.00	3744300.00	0.00282
386050.00	3744300.00	0.00286	386100.00	3744300.00	0.00291
386150.00	3744300.00	0.00295	386200.00	3744300.00	0.00299

386250.00 3744300.00 0.00303
386300.00 3744300.00 0.00307
386350.00 3744300.00 0.00310
386400.00 3744300.00 0.00313
386450.00 3744300.00 0.00317
386500.00 3744300.00 0.00319
386550.00 3744300.00 0.00322
386600.00 3744300.00 0.00324
386650.00 3744300.00 0.00326
386700.00 3744300.00 0.00327
386750.00 3744300.00 0.00328
386800.00 3744300.00 0.00329
386850.00 3744300.00 0.00329
386900.00 3744300.00 0.00328
386950.00 3744300.00 0.00327
387000.00 3744300.00 0.00326
387050.00 3744300.00 0.00324
387100.00 3744300.00 0.00322
387150.00 3744300.00 0.00319
386050.00 3744350.00 0.00283
386100.00 3744350.00 0.00287
386150.00 3744350.00 0.00291
386200.00 3744350.00 0.00295
386250.00 3744350.00 0.00299
386300.00 3744350.00 0.00303
386350.00 3744350.00 0.00306
386400.00 3744350.00 0.00309
386450.00 3744350.00 0.00313
386500.00 3744350.00 0.00315
386550.00 3744350.00 0.00318
386600.00 3744350.00 0.00320
386650.00 3744350.00 0.00322
386700.00 3744350.00 0.00323
386750.00 3744350.00 0.00324
386800.00 3744350.00 0.00325
386850.00 3744350.00 0.00325
386900.00 3744350.00 0.00324
386950.00 3744350.00 0.00324
387000.00 3744350.00 0.00322
387050.00 3744350.00 0.00321
387100.00 3744350.00 0.00318
387150.00 3744350.00 0.00316
386050.00 3744400.00 0.00279
386100.00 3744400.00 0.00284
386150.00 3744400.00 0.00288
386200.00 3744400.00 0.00291
386250.00 3744400.00 0.00295
386300.00 3744400.00 0.00299

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386350.00	3744400.00	0.00302	386400.00	3744400.00	0.00306
386450.00	3744400.00	0.00309	386500.00	3744400.00	0.00311
386550.00	3744400.00	0.00314	386600.00	3744400.00	0.00316
386650.00	3744400.00	0.00318	386700.00	3744400.00	0.00319
386750.00	3744400.00	0.00320	386800.00	3744400.00	0.00321
386850.00	3744400.00	0.00321	386900.00	3744400.00	0.00321
386950.00	3744400.00	0.00320	387000.00	3744400.00	0.00319
387050.00	3744400.00	0.00317	387100.00	3744400.00	0.00315
387150.00	3744400.00	0.00313	386100.00	3744450.00	0.00280
386150.00	3744450.00	0.00284	386200.00	3744450.00	0.00288
386250.00	3744450.00	0.00292	386300.00	3744450.00	0.00295
386350.00	3744450.00	0.00299	386400.00	3744450.00	0.00302
386450.00	3744450.00	0.00305	386500.00	3744450.00	0.00308
386550.00	3744450.00	0.00310	386600.00	3744450.00	0.00312
386650.00	3744450.00	0.00314	386700.00	3744450.00	0.00316
386750.00	3744450.00	0.00317	386800.00	3744450.00	0.00317

386850.00 3744450.00 0.00318
386900.00 3744450.00 0.00317
386950.00 3744450.00 0.00317
387000.00 3744450.00 0.00316
387050.00 3744450.00 0.00314
387100.00 3744450.00 0.00312
387150.00 3744450.00 0.00310
387200.00 3744450.00 0.00307
386100.00 3744500.00 0.00277
386150.00 3744500.00 0.00281
386200.00 3744500.00 0.00284
386250.00 3744500.00 0.00288
386300.00 3744500.00 0.00292
386350.00 3744500.00 0.00295
386400.00 3744500.00 0.00298
386450.00 3744500.00 0.00301
386500.00 3744500.00 0.00304
386550.00 3744500.00 0.00306
386600.00 3744500.00 0.00309
386650.00 3744500.00 0.00310
386700.00 3744500.00 0.00312
386750.00 3744500.00 0.00313
386800.00 3744500.00 0.00314
386850.00 3744500.00 0.00314
386900.00 3744500.00 0.00314
386950.00 3744500.00 0.00313
387000.00 3744500.00 0.00312
387050.00 3744500.00 0.00311
387100.00 3744500.00 0.00309
387150.00 3744500.00 0.00307
387200.00 3744500.00 0.00304
386150.00 3744550.00 0.00277
386200.00 3744550.00 0.00281
386250.00 3744550.00 0.00285
386300.00 3744550.00 0.00288
386350.00 3744550.00 0.00291
386400.00 3744550.00 0.00295
386450.00 3744550.00 0.00298
386500.00 3744550.00 0.00300
386550.00 3744550.00 0.00303
386600.00 3744550.00 0.00305
386650.00 3744550.00 0.00307
386700.00 3744550.00 0.00308
386750.00 3744550.00 0.00309
386800.00 3744550.00 0.00310
386850.00 3744550.00 0.00311
386900.00 3744550.00 0.00311
386950.00 3744550.00 0.00310

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387000.00	3744550.00	0.00309	387050.00	3744550.00	0.00308
387100.00	3744550.00	0.00306	387150.00	3744550.00	0.00304
387200.00	3744550.00	0.00302	386150.00	3744600.00	0.00274
386200.00	3744600.00	0.00278	386250.00	3744600.00	0.00281
386300.00	3744600.00	0.00285	386350.00	3744600.00	0.00288
386400.00	3744600.00	0.00291	386450.00	3744600.00	0.00294
386500.00	3744600.00	0.00297	386550.00	3744600.00	0.00299
386600.00	3744600.00	0.00301	386650.00	3744600.00	0.00303
386700.00	3744600.00	0.00305	386750.00	3744600.00	0.00306
386800.00	3744600.00	0.00307	386850.00	3744600.00	0.00307
386900.00	3744600.00	0.00307	386950.00	3744600.00	0.00307
387000.00	3744600.00	0.00306	387050.00	3744600.00	0.00305
387100.00	3744600.00	0.00303	387150.00	3744600.00	0.00301
387200.00	3744600.00	0.00299	387250.00	3744600.00	0.00296
386150.00	3744650.00	0.00271	386200.00	3744650.00	0.00274
386250.00	3744650.00	0.00278	386300.00	3744650.00	0.00281

386350.00 3744650.00 0.00284
386400.00 3744650.00 0.00288
386450.00 3744650.00 0.00291
386500.00 3744650.00 0.00293
386550.00 3744650.00 0.00296
386600.00 3744650.00 0.00298
386650.00 3744650.00 0.00300
386700.00 3744650.00 0.00301
386750.00 3744650.00 0.00303
386800.00 3744650.00 0.00303
386850.00 3744650.00 0.00304
386900.00 3744650.00 0.00304
386950.00 3744650.00 0.00304
387000.00 3744650.00 0.00303
387050.00 3744650.00 0.00302
387100.00 3744650.00 0.00300
387150.00 3744650.00 0.00299
387200.00 3744650.00 0.00296
387250.00 3744650.00 0.00294
386200.00 3744700.00 0.00271
386250.00 3744700.00 0.00275
386300.00 3744700.00 0.00278
386350.00 3744700.00 0.00281
386400.00 3744700.00 0.00284
386450.00 3744700.00 0.00287
386500.00 3744700.00 0.00290
386550.00 3744700.00 0.00292
386600.00 3744700.00 0.00294
386650.00 3744700.00 0.00296
386700.00 3744700.00 0.00298
386750.00 3744700.00 0.00299
386800.00 3744700.00 0.00300
386850.00 3744700.00 0.00301
386900.00 3744700.00 0.00301
386950.00 3744700.00 0.00300
387000.00 3744700.00 0.00300
387050.00 3744700.00 0.00299
387100.00 3744700.00 0.00297
387150.00 3744700.00 0.00296
387200.00 3744700.00 0.00294
387250.00 3744700.00 0.00291
386200.00 3744750.00 0.00268
386250.00 3744750.00 0.00271
386300.00 3744750.00 0.00275
386350.00 3744750.00 0.00278
386400.00 3744750.00 0.00281
386450.00 3744750.00 0.00284
386500.00 3744750.00 0.00286

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386550.00	3744750.00	0.00289	386600.00	3744750.00	0.00291
386650.00	3744750.00	0.00293	386700.00	3744750.00	0.00295
386750.00	3744750.00	0.00296	386800.00	3744750.00	0.00297
386850.00	3744750.00	0.00297	386900.00	3744750.00	0.00298
386950.00	3744750.00	0.00297	387000.00	3744750.00	0.00297
387050.00	3744750.00	0.00296	387100.00	3744750.00	0.00295
387150.00	3744750.00	0.00293	387200.00	3744750.00	0.00291
387250.00	3744750.00	0.00289	387300.00	3744750.00	0.00286
386200.00	3744800.00	0.00265	386250.00	3744800.00	0.00268
386300.00	3744800.00	0.00272	386350.00	3744800.00	0.00275
386400.00	3744800.00	0.00278	386450.00	3744800.00	0.00281
386500.00	3744800.00	0.00283	386550.00	3744800.00	0.00286
386600.00	3744800.00	0.00288	386650.00	3744800.00	0.00290
386700.00	3744800.00	0.00291	386750.00	3744800.00	0.00293
386800.00	3744800.00	0.00294	386850.00	3744800.00	0.00294
386900.00	3744800.00	0.00294	386950.00	3744800.00	0.00294

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          387000.00    3744800.00         0.00294
387050.00    3744800.00         0.00293
          387100.00    3744800.00         0.00292
387150.00    3744800.00         0.00290
          387200.00    3744800.00         0.00288
387250.00    3744800.00         0.00286
          387300.00    3744800.00         0.00284
386250.00    3744850.00         0.00265
          386300.00    3744850.00         0.00268
386350.00    3744850.00         0.00272
          386400.00    3744850.00         0.00275
386450.00    3744850.00         0.00277
          386500.00    3744850.00         0.00280
386550.00    3744850.00         0.00282
          386600.00    3744850.00         0.00285
386650.00    3744850.00         0.00286
          386700.00    3744850.00         0.00288
386750.00    3744850.00         0.00289
          386800.00    3744850.00         0.00290
386850.00    3744850.00         0.00291
          386900.00    3744850.00         0.00291
386950.00    3744850.00         0.00291
          387000.00    3744850.00         0.00291
387050.00    3744850.00         0.00290
          387100.00    3744850.00         0.00289
387150.00    3744850.00         0.00288
          387200.00    3744850.00         0.00286
387250.00    3744850.00         0.00284
          387300.00    3744850.00         0.00281
386250.00    3744900.00         0.00262
          386300.00    3744900.00         0.00265
386350.00    3744900.00         0.00269
          386400.00    3744900.00         0.00271
386450.00    3744900.00         0.00274
          386500.00    3744900.00         0.00277
386550.00    3744900.00         0.00279
          386600.00    3744900.00         0.00281
386650.00    3744900.00         0.00283
          386700.00    3744900.00         0.00285
386750.00    3744900.00         0.00286
          386800.00    3744900.00         0.00287
386850.00    3744900.00         0.00288
          386900.00    3744900.00         0.00288
386950.00    3744900.00         0.00288
          387000.00    3744900.00         0.00288
387050.00    3744900.00         0.00287
          387100.00    3744900.00         0.00286
387150.00    3744900.00         0.00285
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387200.00	3744900.00	0.00283	387250.00	3744900.00	0.00281
387300.00	3744900.00	0.00279	387350.00	3744900.00	0.00276
386250.00	3744950.00	0.00259	386300.00	3744950.00	0.00263
386350.00	3744950.00	0.00265	386400.00	3744950.00	0.00268
386450.00	3744950.00	0.00271	386500.00	3744950.00	0.00274
386550.00	3744950.00	0.00276	386600.00	3744950.00	0.00278
386650.00	3744950.00	0.00280	386700.00	3744950.00	0.00282
386750.00	3744950.00	0.00283	386800.00	3744950.00	0.00284
386850.00	3744950.00	0.00285	386900.00	3744950.00	0.00285
386950.00	3744950.00	0.00286	387000.00	3744950.00	0.00285
387050.00	3744950.00	0.00285	387100.00	3744950.00	0.00284
387150.00	3744950.00	0.00282	387200.00	3744950.00	0.00281
387250.00	3744950.00	0.00279	387300.00	3744950.00	0.00277
387350.00	3744950.00	0.00274	386250.00	3745000.00	0.00257
386300.00	3745000.00	0.00260	386350.00	3745000.00	0.00263
386400.00	3745000.00	0.00265	386450.00	3745000.00	0.00268

386500.00 3745000.00 0.00271
386550.00 3745000.00 0.00273
386600.00 3745000.00 0.00275
386650.00 3745000.00 0.00277
386700.00 3745000.00 0.00279
386750.00 3745000.00 0.00280
386800.00 3745000.00 0.00281
386850.00 3745000.00 0.00282
386900.00 3745000.00 0.00283
386950.00 3745000.00 0.00283
387000.00 3745000.00 0.00283
387050.00 3745000.00 0.00282
387100.00 3745000.00 0.00281
387150.00 3745000.00 0.00280
387200.00 3745000.00 0.00278
387250.00 3745000.00 0.00277
387300.00 3745000.00 0.00275
387350.00 3745000.00 0.00272
386300.00 3745050.00 0.00257
386350.00 3745050.00 0.00260
386400.00 3745050.00 0.00263
386450.00 3745050.00 0.00265
386500.00 3745050.00 0.00268
386550.00 3745050.00 0.00270
386600.00 3745050.00 0.00272
386650.00 3745050.00 0.00274
386700.00 3745050.00 0.00276
386750.00 3745050.00 0.00277
386800.00 3745050.00 0.00278
386850.00 3745050.00 0.00279
386900.00 3745050.00 0.00280
386950.00 3745050.00 0.00280
387000.00 3745050.00 0.00280
387050.00 3745050.00 0.00279
387100.00 3745050.00 0.00279
387150.00 3745050.00 0.00277
387200.00 3745050.00 0.00276
387250.00 3745050.00 0.00274
387300.00 3745050.00 0.00272
387350.00 3745050.00 0.00270
387400.00 3745050.00 0.00267
386300.00 3745100.00 0.00254
386350.00 3745100.00 0.00257
386400.00 3745100.00 0.00260
386450.00 3745100.00 0.00262
386500.00 3745100.00 0.00265
386550.00 3745100.00 0.00267
386600.00 3745100.00 0.00269

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386650.00	3745100.00	0.00271	386700.00	3745100.00	0.00273
386750.00	3745100.00	0.00274	386800.00	3745100.00	0.00276
386850.00	3745100.00	0.00276	386900.00	3745100.00	0.00277
386950.00	3745100.00	0.00277	387000.00	3745100.00	0.00277
387050.00	3745100.00	0.00277	387100.00	3745100.00	0.00276
387150.00	3745100.00	0.00275	387200.00	3745100.00	0.00274
387250.00	3745100.00	0.00272	387300.00	3745100.00	0.00270
387350.00	3745100.00	0.00268	387400.00	3745100.00	0.00265
386300.00	3745150.00	0.00251	386350.00	3745150.00	0.00254
386400.00	3745150.00	0.00257	386450.00	3745150.00	0.00259
386500.00	3745150.00	0.00262	386550.00	3745150.00	0.00264
386600.00	3745150.00	0.00266	386650.00	3745150.00	0.00268
386700.00	3745150.00	0.00270	386750.00	3745150.00	0.00272
386800.00	3745150.00	0.00273	386850.00	3745150.00	0.00274
386900.00	3745150.00	0.00274	386950.00	3745150.00	0.00275
387000.00	3745150.00	0.00274	387050.00	3745150.00	0.00274

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         387100.00    3745150.00        0.00273
387150.00    3745150.00        0.00273
         387200.00    3745150.00        0.00271
387250.00    3745150.00        0.00270
         387300.00    3745150.00        0.00268
387350.00    3745150.00        0.00266
         387400.00    3745150.00        0.00263
386350.00    3745200.00        0.00251
         386400.00    3745200.00        0.00254
386450.00    3745200.00        0.00257
         386500.00    3745200.00        0.00259
386550.00    3745200.00        0.00262
         386600.00    3745200.00        0.00264
386650.00    3745200.00        0.00266
         386700.00    3745200.00        0.00267
386750.00    3745200.00        0.00269
         386800.00    3745200.00        0.00270
386850.00    3745200.00        0.00271
         386900.00    3745200.00        0.00272
386950.00    3745200.00        0.00272
         387000.00    3745200.00        0.00272
387050.00    3745200.00        0.00272
         387100.00    3745200.00        0.00271
387150.00    3745200.00        0.00270
         387200.00    3745200.00        0.00269
387250.00    3745200.00        0.00267
         387300.00    3745200.00        0.00266
387350.00    3745200.00        0.00264
         387400.00    3745200.00        0.00261
387450.00    3745200.00        0.00259
         386350.00    3745250.00        0.00249
386400.00    3745250.00        0.00251
         386450.00    3745250.00        0.00254
386500.00    3745250.00        0.00256
         386550.00    3745250.00        0.00259
386600.00    3745250.00        0.00261
         386650.00    3745250.00        0.00263
386700.00    3745250.00        0.00265
         386750.00    3745250.00        0.00266
386800.00    3745250.00        0.00267
         386850.00    3745250.00        0.00268
386900.00    3745250.00        0.00269
         386950.00    3745250.00        0.00269
387000.00    3745250.00        0.00269
         387050.00    3745250.00        0.00269
387100.00    3745250.00        0.00269
         387150.00    3745250.00        0.00268
387200.00    3745250.00        0.00267
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387250.00	3745250.00	0.00265	387300.00	3745250.00	0.00264
387350.00	3745250.00	0.00262	387400.00	3745250.00	0.00259
387450.00	3745250.00	0.00257	386350.00	3745300.00	0.00246
386400.00	3745300.00	0.00249	386450.00	3745300.00	0.00251
386500.00	3745300.00	0.00254	386550.00	3745300.00	0.00256
386600.00	3745300.00	0.00258	386650.00	3745300.00	0.00260
386700.00	3745300.00	0.00262	386750.00	3745300.00	0.00263
386800.00	3745300.00	0.00265	386850.00	3745300.00	0.00266
386900.00	3745300.00	0.00266	386950.00	3745300.00	0.00267
387000.00	3745300.00	0.00267	387050.00	3745300.00	0.00267
387100.00	3745300.00	0.00266	387150.00	3745300.00	0.00265
387200.00	3745300.00	0.00264	387250.00	3745300.00	0.00263
387300.00	3745300.00	0.00261	387350.00	3745300.00	0.00260
387400.00	3745300.00	0.00258	387450.00	3745300.00	0.00255
386400.00	3745350.00	0.00246	386450.00	3745350.00	0.00249
386500.00	3745350.00	0.00251	386550.00	3745350.00	0.00253

386600.00 3745350.00 0.00256
386650.00 3745350.00 0.00257
386700.00 3745350.00 0.00259
386750.00 3745350.00 0.00261
386800.00 3745350.00 0.00262
386850.00 3745350.00 0.00263
386900.00 3745350.00 0.00264
386950.00 3745350.00 0.00264
387000.00 3745350.00 0.00264
387050.00 3745350.00 0.00264
387100.00 3745350.00 0.00264
387150.00 3745350.00 0.00263
387200.00 3745350.00 0.00262
387250.00 3745350.00 0.00261
387300.00 3745350.00 0.00259
387350.00 3745350.00 0.00258
387400.00 3745350.00 0.00256
387450.00 3745350.00 0.00253
387500.00 3745350.00 0.00251
386400.00 3745400.00 0.00244
386450.00 3745400.00 0.00246
386500.00 3745400.00 0.00249
386550.00 3745400.00 0.00251
386600.00 3745400.00 0.00253
386650.00 3745400.00 0.00255
386700.00 3745400.00 0.00257
386750.00 3745400.00 0.00258
386800.00 3745400.00 0.00259
386850.00 3745400.00 0.00260
386900.00 3745400.00 0.00261
386950.00 3745400.00 0.00262
387000.00 3745400.00 0.00262
387050.00 3745400.00 0.00262
387100.00 3745400.00 0.00261
387150.00 3745400.00 0.00261
387200.00 3745400.00 0.00260
387250.00 3745400.00 0.00259
387300.00 3745400.00 0.00257
387350.00 3745400.00 0.00256
387400.00 3745400.00 0.00254
387450.00 3745400.00 0.00252
387500.00 3745400.00 0.00249
386400.00 3745450.00 0.00241
386450.00 3745450.00 0.00244
386500.00 3745450.00 0.00246
386550.00 3745450.00 0.00248
386600.00 3745450.00 0.00250
386650.00 3745450.00 0.00252

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386700.00	3745450.00	0.00254	386750.00	3745450.00	0.00256
386800.00	3745450.00	0.00257	386850.00	3745450.00	0.00258
386900.00	3745450.00	0.00259	386950.00	3745450.00	0.00259
387000.00	3745450.00	0.00259	387050.00	3745450.00	0.00259
387100.00	3745450.00	0.00259	387150.00	3745450.00	0.00259
387200.00	3745450.00	0.00258	387250.00	3745450.00	0.00257
387300.00	3745450.00	0.00255	387350.00	3745450.00	0.00254
387400.00	3745450.00	0.00252	387450.00	3745450.00	0.00250
387500.00	3745450.00	0.00247	386450.00	3745500.00	0.00241
386500.00	3745500.00	0.00244	386550.00	3745500.00	0.00246
386600.00	3745500.00	0.00248	386650.00	3745500.00	0.00250
386700.00	3745500.00	0.00252	386750.00	3745500.00	0.00253
386800.00	3745500.00	0.00254	386850.00	3745500.00	0.00255
386900.00	3745500.00	0.00256	386950.00	3745500.00	0.00257
387000.00	3745500.00	0.00257	387050.00	3745500.00	0.00257
387100.00	3745500.00	0.00257	387150.00	3745500.00	0.00256

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         387200.00    3745500.00        0.00256
387250.00    3745500.00        0.00255
         387300.00    3745500.00        0.00253
387350.00    3745500.00        0.00252
         387400.00    3745500.00        0.00250
387450.00    3745500.00        0.00248
         387500.00    3745500.00        0.00246
387550.00    3745500.00        0.00243
         386450.00    3745550.00        0.00239
386500.00    3745550.00        0.00241
         386550.00    3745550.00        0.00243
386600.00    3745550.00        0.00245
         386650.00    3745550.00        0.00247
386700.00    3745550.00        0.00249
         386750.00    3745550.00        0.00251
386800.00    3745550.00        0.00252
         386850.00    3745550.00        0.00253
386900.00    3745550.00        0.00254
         386950.00    3745550.00        0.00254
387000.00    3745550.00        0.00255
         387050.00    3745550.00        0.00255
387100.00    3745550.00        0.00255
         387150.00    3745550.00        0.00254
387200.00    3745550.00        0.00253
         387250.00    3745550.00        0.00252
387300.00    3745550.00        0.00251
         387350.00    3745550.00        0.00250
387400.00    3745550.00        0.00248
         387450.00    3745550.00        0.00246
387500.00    3745550.00        0.00244
         387550.00    3745550.00        0.00242
386450.00    3745600.00        0.00237
         386500.00    3745600.00        0.00239
386550.00    3745600.00        0.00241
         386600.00    3745600.00        0.00243
386650.00    3745600.00        0.00245
         386700.00    3745600.00        0.00247
386750.00    3745600.00        0.00248
         386800.00    3745600.00        0.00249
386850.00    3745600.00        0.00251
         386900.00    3745600.00        0.00251
386950.00    3745600.00        0.00252
         387000.00    3745600.00        0.00252
387050.00    3745600.00        0.00253
         387100.00    3745600.00        0.00252
387150.00    3745600.00        0.00252
         387200.00    3745600.00        0.00251
387250.00    3745600.00        0.00250
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387300.00	3745600.00	0.00249	387350.00	3745600.00	0.00248
387400.00	3745600.00	0.00246	387450.00	3745600.00	0.00244
387500.00	3745600.00	0.00242	387550.00	3745600.00	0.00240
386500.00	3745650.00	0.00236	386550.00	3745650.00	0.00239
386600.00	3745650.00	0.00241	386650.00	3745650.00	0.00243
386700.00	3745650.00	0.00244	386750.00	3745650.00	0.00246
386800.00	3745650.00	0.00247	386850.00	3745650.00	0.00248
386900.00	3745650.00	0.00249	386950.00	3745650.00	0.00250
387000.00	3745650.00	0.00250	387050.00	3745650.00	0.00250
387100.00	3745650.00	0.00250	387150.00	3745650.00	0.00250
387200.00	3745650.00	0.00249	387250.00	3745650.00	0.00248
387300.00	3745650.00	0.00247	387350.00	3745650.00	0.00246
387400.00	3745650.00	0.00244	387450.00	3745650.00	0.00243
387500.00	3745650.00	0.00241	387550.00	3745650.00	0.00238
387600.00	3745650.00	0.00236	386500.00	3745700.00	0.00234
386550.00	3745700.00	0.00236	386600.00	3745700.00	0.00238

386650.00 3745700.00 0.00240
386700.00 3745700.00 0.00242
386750.00 3745700.00 0.00243
386800.00 3745700.00 0.00245
386850.00 3745700.00 0.00246
386900.00 3745700.00 0.00247
386950.00 3745700.00 0.00248
387000.00 3745700.00 0.00248
387050.00 3745700.00 0.00248
387100.00 3745700.00 0.00248
387150.00 3745700.00 0.00248
387200.00 3745700.00 0.00247
387250.00 3745700.00 0.00246
387300.00 3745700.00 0.00245
387350.00 3745700.00 0.00244
387400.00 3745700.00 0.00243
387450.00 3745700.00 0.00241
387500.00 3745700.00 0.00239
387550.00 3745700.00 0.00237
387600.00 3745700.00 0.00235
386500.00 3745750.00 0.00232
386550.00 3745750.00 0.00234
386600.00 3745750.00 0.00236
386650.00 3745750.00 0.00238
386700.00 3745750.00 0.00240
386750.00 3745750.00 0.00241
386800.00 3745750.00 0.00242
386850.00 3745750.00 0.00244
386900.00 3745750.00 0.00245
386950.00 3745750.00 0.00245
387000.00 3745750.00 0.00246
387050.00 3745750.00 0.00246
387100.00 3745750.00 0.00246
387150.00 3745750.00 0.00246
387200.00 3745750.00 0.00245
387250.00 3745750.00 0.00244
387300.00 3745750.00 0.00244
387350.00 3745750.00 0.00242
387400.00 3745750.00 0.00241
387450.00 3745750.00 0.00239
387500.00 3745750.00 0.00237
387550.00 3745750.00 0.00235
387600.00 3745750.00 0.00233
386550.00 3745800.00 0.00232
386600.00 3745800.00 0.00234
386650.00 3745800.00 0.00236
386700.00 3745800.00 0.00237
386750.00 3745800.00 0.00239

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386800.00	3745800.00	0.00240	386850.00	3745800.00	0.00241
386900.00	3745800.00	0.00242	386950.00	3745800.00	0.00243
387000.00	3745800.00	0.00244	387050.00	3745800.00	0.00244
387100.00	3745800.00	0.00244	387150.00	3745800.00	0.00244
387200.00	3745800.00	0.00243	387250.00	3745800.00	0.00243
387300.00	3745800.00	0.00242	387350.00	3745800.00	0.00240
387400.00	3745800.00	0.00239	387450.00	3745800.00	0.00237
387500.00	3745800.00	0.00236	387550.00	3745800.00	0.00234
387600.00	3745800.00	0.00232	387650.00	3745800.00	0.00229
386550.00	3745850.00	0.00229	386600.00	3745850.00	0.00231
386650.00	3745850.00	0.00233	386700.00	3745850.00	0.00235
386750.00	3745850.00	0.00237	386800.00	3745850.00	0.00238
386850.00	3745850.00	0.00239	386900.00	3745850.00	0.00240
386950.00	3745850.00	0.00241	387000.00	3745850.00	0.00241
387050.00	3745850.00	0.00242	387100.00	3745850.00	0.00242
387150.00	3745850.00	0.00242	387200.00	3745850.00	0.00241

387250.00 3745850.00 0.00241
387300.00 3745850.00 0.00240
387350.00 3745850.00 0.00239
387400.00 3745850.00 0.00237
387450.00 3745850.00 0.00236
387500.00 3745850.00 0.00234
387550.00 3745850.00 0.00232
387600.00 3745850.00 0.00230
387650.00 3745850.00 0.00228
386550.00 3745900.00 0.00227
386600.00 3745900.00 0.00229
386650.00 3745900.00 0.00231
386700.00 3745900.00 0.00233
386750.00 3745900.00 0.00234
386800.00 3745900.00 0.00236
386850.00 3745900.00 0.00237
386900.00 3745900.00 0.00238
386950.00 3745900.00 0.00239
387000.00 3745900.00 0.00239
387050.00 3745900.00 0.00240
387100.00 3745900.00 0.00240
387150.00 3745900.00 0.00240
387200.00 3745900.00 0.00239
387250.00 3745900.00 0.00239
387300.00 3745900.00 0.00238
387350.00 3745900.00 0.00237
387400.00 3745900.00 0.00236
387450.00 3745900.00 0.00234
387500.00 3745900.00 0.00232
387550.00 3745900.00 0.00231
387600.00 3745900.00 0.00229
387650.00 3745900.00 0.00226
386600.00 3745950.00 0.00227
386650.00 3745950.00 0.00229
386700.00 3745950.00 0.00231
386750.00 3745950.00 0.00232
386800.00 3745950.00 0.00234
386850.00 3745950.00 0.00235
386900.00 3745950.00 0.00236
386950.00 3745950.00 0.00237
387000.00 3745950.00 0.00237
387050.00 3745950.00 0.00238
387100.00 3745950.00 0.00238
387150.00 3745950.00 0.00238
387200.00 3745950.00 0.00237
387250.00 3745950.00 0.00237
387300.00 3745950.00 0.00236
387350.00 3745950.00 0.00235

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387400.00	3745950.00	0.00234	387450.00	3745950.00	0.00233
387500.00	3745950.00	0.00231	387550.00	3745950.00	0.00229
387600.00	3745950.00	0.00227	387650.00	3745950.00	0.00225
387700.00	3745950.00	0.00223	386600.00	3746000.00	0.00225
386650.00	3746000.00	0.00227	386700.00	3746000.00	0.00228
386750.00	3746000.00	0.00230	386800.00	3746000.00	0.00231
386850.00	3746000.00	0.00233	386900.00	3746000.00	0.00234
386950.00	3746000.00	0.00235	387000.00	3746000.00	0.00235
387050.00	3746000.00	0.00236	387100.00	3746000.00	0.00236
387150.00	3746000.00	0.00236	387200.00	3746000.00	0.00235
387250.00	3746000.00	0.00235	387300.00	3746000.00	0.00234
387350.00	3746000.00	0.00233	387400.00	3746000.00	0.00232
387450.00	3746000.00	0.00231	387500.00	3746000.00	0.00229
387550.00	3746000.00	0.00228	387600.00	3746000.00	0.00226
387650.00	3746000.00	0.00224	387700.00	3746000.00	0.00222
386600.00	3746050.00	0.00223	386650.00	3746050.00	0.00225

386700.00 3746050.00 0.00226
386750.00 3746050.00 0.00228
386800.00 3746050.00 0.00228
386850.00 3746050.00 0.00230
386900.00 3746050.00 0.00231
386950.00 3746050.00 0.00232
387000.00 3746050.00 0.00233
387050.00 3746050.00 0.00234
387100.00 3746050.00 0.00234
387150.00 3746050.00 0.00234
387200.00 3746050.00 0.00234
387250.00 3746050.00 0.00233
387300.00 3746050.00 0.00232
387350.00 3746050.00 0.00232
387400.00 3746050.00 0.00231
387450.00 3746050.00 0.00229
387500.00 3746050.00 0.00228
387550.00 3746050.00 0.00226
387600.00 3746050.00 0.00224
387650.00 3746050.00 0.00222
387700.00 3746050.00 0.00220
386650.00 3746100.00 0.00223
386700.00 3746100.00 0.00224
386750.00 3746100.00 0.00226
386800.00 3746100.00 0.00226
386850.00 3746100.00 0.00227
386900.00 3746100.00 0.00228
386950.00 3746100.00 0.00229
387000.00 3746100.00 0.00230
387050.00 3746100.00 0.00231
387100.00 3746100.00 0.00232
387150.00 3746100.00 0.00232
387200.00 3746100.00 0.00232
387250.00 3746100.00 0.00231
387300.00 3746100.00 0.00231
387350.00 3746100.00 0.00230
387400.00 3746100.00 0.00229
387450.00 3746100.00 0.00228
387500.00 3746100.00 0.00226
387550.00 3746100.00 0.00225
387600.00 3746100.00 0.00223
387650.00 3746100.00 0.00221
387700.00 3746100.00 0.00219
387750.00 3746100.00 0.00217
386650.00 3746150.00 0.00220
386700.00 3746150.00 0.00222
386750.00 3746150.00 0.00224
386800.00 3746150.00 0.00225

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386850.00	3746150.00	0.00224	386900.00	3746150.00	0.00225
386950.00	3746150.00	0.00226	387000.00	3746150.00	0.00227
387050.00	3746150.00	0.00228	387100.00	3746150.00	0.00230
387150.00	3746150.00	0.00230	387200.00	3746150.00	0.00230
387250.00	3746150.00	0.00230	387300.00	3746150.00	0.00229
387350.00	3746150.00	0.00228	387400.00	3746150.00	0.00227
387450.00	3746150.00	0.00226	387500.00	3746150.00	0.00225
387550.00	3746150.00	0.00223	387600.00	3746150.00	0.00222
387650.00	3746150.00	0.00220	387700.00	3746150.00	0.00218
387750.00	3746150.00	0.00216	386650.00	3746200.00	0.00218
386700.00	3746200.00	0.00220	386750.00	3746200.00	0.00222
386800.00	3746200.00	0.00223	386850.00	3746200.00	0.00222
386900.00	3746200.00	0.00223	386950.00	3746200.00	0.00224
387000.00	3746200.00	0.00225	387050.00	3746200.00	0.00226
387100.00	3746200.00	0.00228	387150.00	3746200.00	0.00228
387200.00	3746200.00	0.00228	387250.00	3746200.00	0.00228

387300.00 3746200.00 0.00227
387350.00 3746200.00 0.00227
387400.00 3746200.00 0.00226
387450.00 3746200.00 0.00225
387500.00 3746200.00 0.00223
387550.00 3746200.00 0.00222
387600.00 3746200.00 0.00220
387650.00 3746200.00 0.00218
387700.00 3746200.00 0.00216
387750.00 3746200.00 0.00214
386700.00 3746250.00 0.00218
386750.00 3746250.00 0.00220
386800.00 3746250.00 0.00221
386850.00 3746250.00 0.00220
386900.00 3746250.00 0.00221
386950.00 3746250.00 0.00222
387000.00 3746250.00 0.00222
387050.00 3746250.00 0.00224
387100.00 3746250.00 0.00226
387150.00 3746250.00 0.00226
387200.00 3746250.00 0.00226
387250.00 3746250.00 0.00226
387300.00 3746250.00 0.00226
387350.00 3746250.00 0.00225
387400.00 3746250.00 0.00224
387450.00 3746250.00 0.00223
387500.00 3746250.00 0.00222
387550.00 3746250.00 0.00220
387600.00 3746250.00 0.00219
387650.00 3746250.00 0.00217
387700.00 3746250.00 0.00215
387750.00 3746250.00 0.00213
386700.00 3746300.00 0.00214
386750.00 3746300.00 0.00217
386800.00 3746300.00 0.00218
386850.00 3746300.00 0.00217
386900.00 3746300.00 0.00218
386950.00 3746300.00 0.00219
387000.00 3746300.00 0.00220
387050.00 3746300.00 0.00223
387100.00 3746300.00 0.00222
387150.00 3746300.00 0.00224
387200.00 3746300.00 0.00225
387250.00 3746300.00 0.00224
387300.00 3746300.00 0.00224
387350.00 3746300.00 0.00223
387400.00 3746300.00 0.00222
387450.00 3746300.00 0.00221

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387500.00	3746300.00	0.00220	387550.00	3746300.00	0.00219
387600.00	3746300.00	0.00217	387650.00	3746300.00	0.00216
387700.00	3746300.00	0.00214	387750.00	3746300.00	0.00212
387800.00	3746300.00	0.00210	386700.00	3746350.00	0.00210
386750.00	3746350.00	0.00212	386800.00	3746350.00	0.00214
386850.00	3746350.00	0.00215	386900.00	3746350.00	0.00216
386950.00	3746350.00	0.00217	387000.00	3746350.00	0.00218
387050.00	3746350.00	0.00220	387100.00	3746350.00	0.00219
387150.00	3746350.00	0.00222	387200.00	3746350.00	0.00223
387250.00	3746350.00	0.00223	387300.00	3746350.00	0.00222
387350.00	3746350.00	0.00222	387400.00	3746350.00	0.00221
387450.00	3746350.00	0.00220	387500.00	3746350.00	0.00219
387550.00	3746350.00	0.00217	387600.00	3746350.00	0.00216
387650.00	3746350.00	0.00214	387700.00	3746350.00	0.00213
387750.00	3746350.00	0.00211	387800.00	3746350.00	0.00209
386750.00	3746400.00	0.00209	386800.00	3746400.00	0.00211

386850.00 3746400.00 0.00212
386900.00 3746400.00 0.00213
386950.00 3746400.00 0.00214
387000.00 3746400.00 0.00216
387050.00 3746400.00 0.00217
387100.00 3746400.00 0.00216
387150.00 3746400.00 0.00219
387200.00 3746400.00 0.00221
387250.00 3746400.00 0.00221
387300.00 3746400.00 0.00221
387350.00 3746400.00 0.00220
387400.00 3746400.00 0.00219
387450.00 3746400.00 0.00218
387500.00 3746400.00 0.00217
387550.00 3746400.00 0.00216
387600.00 3746400.00 0.00215
387650.00 3746400.00 0.00213
387700.00 3746400.00 0.00211
387750.00 3746400.00 0.00209
387800.00 3746400.00 0.00207
386750.00 3746450.00 0.00207
386800.00 3746450.00 0.00208
386850.00 3746450.00 0.00210
386900.00 3746450.00 0.00211
386950.00 3746450.00 0.00212
387000.00 3746450.00 0.00213
387050.00 3746450.00 0.00214
387100.00 3746450.00 0.00213
387150.00 3746450.00 0.00216
387200.00 3746450.00 0.00219
387250.00 3746450.00 0.00219
387300.00 3746450.00 0.00219
387350.00 3746450.00 0.00218
387400.00 3746450.00 0.00218
387450.00 3746450.00 0.00217
387500.00 3746450.00 0.00216
387550.00 3746450.00 0.00215
387600.00 3746450.00 0.00213
387650.00 3746450.00 0.00212
387700.00 3746450.00 0.00210
387750.00 3746450.00 0.00208
387800.00 3746450.00 0.00206
386800.00 3746500.00 0.00206
386850.00 3746500.00 0.00207
386900.00 3746500.00 0.00209
386950.00 3746500.00 0.00210
387000.00 3746500.00 0.00211
387050.00 3746500.00 0.00211

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387100.00	3746500.00	0.00211	387150.00	3746500.00	0.00214
387200.00	3746500.00	0.00217	387250.00	3746500.00	0.00218
387300.00	3746500.00	0.00217	387350.00	3746500.00	0.00217
387400.00	3746500.00	0.00216	387450.00	3746500.00	0.00215
387500.00	3746500.00	0.00214	387550.00	3746500.00	0.00213
387600.00	3746500.00	0.00212	387650.00	3746500.00	0.00210
387700.00	3746500.00	0.00209	387750.00	3746500.00	0.00207
387800.00	3746500.00	0.00205	387850.00	3746500.00	0.00204
386800.00	3746550.00	0.00203	386850.00	3746550.00	0.00205
386900.00	3746550.00	0.00206	386950.00	3746550.00	0.00207
387000.00	3746550.00	0.00209	387050.00	3746550.00	0.00209
387100.00	3746550.00	0.00209	387150.00	3746550.00	0.00211
387200.00	3746550.00	0.00215	387250.00	3746550.00	0.00216
387300.00	3746550.00	0.00216	387350.00	3746550.00	0.00215
387400.00	3746550.00	0.00215	387450.00	3746550.00	0.00214
387500.00	3746550.00	0.00213	387550.00	3746550.00	0.00212

387600.00 3746550.00 0.00211
387650.00 3746550.00 0.00209
387700.00 3746550.00 0.00208
387750.00 3746550.00 0.00206
387800.00 3746550.00 0.00205
387850.00 3746550.00 0.00203
386800.00 3746600.00 0.00201
386850.00 3746600.00 0.00202
386900.00 3746600.00 0.00204
386950.00 3746600.00 0.00205
387000.00 3746600.00 0.00206
387050.00 3746600.00 0.00207
387100.00 3746600.00 0.00208
387150.00 3746600.00 0.00210
387200.00 3746600.00 0.00214
387250.00 3746600.00 0.00214
387300.00 3746600.00 0.00214
387350.00 3746600.00 0.00214
387400.00 3746600.00 0.00213
387450.00 3746600.00 0.00212
387500.00 3746600.00 0.00212
387550.00 3746600.00 0.00211
387600.00 3746600.00 0.00209
387650.00 3746600.00 0.00208
387700.00 3746600.00 0.00206
387750.00 3746600.00 0.00205
387800.00 3746600.00 0.00204
387850.00 3746600.00 0.00202
386850.00 3746650.00 0.00200
386900.00 3746650.00 0.00202
386950.00 3746650.00 0.00203
387000.00 3746650.00 0.00204
387050.00 3746650.00 0.00205
387100.00 3746650.00 0.00206
387150.00 3746650.00 0.00209
387200.00 3746650.00 0.00212
387250.00 3746650.00 0.00213
387300.00 3746650.00 0.00213
387350.00 3746650.00 0.00212
387400.00 3746650.00 0.00212
387450.00 3746650.00 0.00211
387500.00 3746650.00 0.00210
387550.00 3746650.00 0.00209
387600.00 3746650.00 0.00208
387650.00 3746650.00 0.00207
387700.00 3746650.00 0.00205
387750.00 3746650.00 0.00204
387800.00 3746650.00 0.00203

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387850.00	3746650.00	0.00200	386850.00	3746700.00	0.00198
386900.00	3746700.00	0.00200	386950.00	3746700.00	0.00201
387000.00	3746700.00	0.00202	387050.00	3746700.00	0.00203
387100.00	3746700.00	0.00204	387150.00	3746700.00	0.00205
387200.00	3746700.00	0.00208	387250.00	3746700.00	0.00211
387300.00	3746700.00	0.00211	387350.00	3746700.00	0.00211
387400.00	3746700.00	0.00210	387450.00	3746700.00	0.00210
387500.00	3746700.00	0.00209	387550.00	3746700.00	0.00208
387600.00	3746700.00	0.00207	387650.00	3746700.00	0.00205
387700.00	3746700.00	0.00204	387750.00	3746700.00	0.00203
387800.00	3746700.00	0.00201	387850.00	3746700.00	0.00199
386850.00	3746750.00	0.00197	386900.00	3746750.00	0.00198
386950.00	3746750.00	0.00199	387000.00	3746750.00	0.00200
387050.00	3746750.00	0.00201	387100.00	3746750.00	0.00202
387150.00	3746750.00	0.00203	387200.00	3746750.00	0.00206
387250.00	3746750.00	0.00209	387300.00	3746750.00	0.00210

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         387350.00    3746750.00        0.00209
387400.00    3746750.00        0.00209
         387450.00    3746750.00        0.00208
387500.00    3746750.00        0.00207
         387550.00    3746750.00        0.00207
387600.00    3746750.00        0.00205
         387650.00    3746750.00        0.00204
387700.00    3746750.00        0.00203
         387750.00    3746750.00        0.00202
387800.00    3746750.00        0.00200
         387850.00    3746750.00        0.00198
386850.00    3746800.00        0.00195
         386900.00    3746800.00        0.00196
386950.00    3746800.00        0.00197
         387000.00    3746800.00        0.00199
387050.00    3746800.00        0.00200
         387100.00    3746800.00        0.00201
387150.00    3746800.00        0.00202
         387200.00    3746800.00        0.00205
387250.00    3746800.00        0.00208
         387300.00    3746800.00        0.00208
387350.00    3746800.00        0.00208
         387400.00    3746800.00        0.00207
387450.00    3746800.00        0.00207
         387500.00    3746800.00        0.00206
387550.00    3746800.00        0.00205
         387600.00    3746800.00        0.00204
387650.00    3746800.00        0.00203
         387700.00    3746800.00        0.00202
387750.00    3746800.00        0.00201
         387800.00    3746800.00        0.00199
387850.00    3746800.00        0.00197
         386900.00    3746850.00        0.00194
386950.00    3746850.00        0.00196
         387000.00    3746850.00        0.00197
387050.00    3746850.00        0.00198
         387100.00    3746850.00        0.00200
387150.00    3746850.00        0.00201
         387200.00    3746850.00        0.00204
387250.00    3746850.00        0.00206
         387300.00    3746850.00        0.00207
387350.00    3746850.00        0.00206
         387400.00    3746850.00        0.00206
387450.00    3746850.00        0.00205
         387500.00    3746850.00        0.00205
387550.00    3746850.00        0.00204
         387600.00    3746850.00        0.00203
387650.00    3746850.00        0.00202
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387700.00	3746850.00	0.00201	387750.00	3746850.00	0.00199
387800.00	3746850.00	0.00198	387850.00	3746850.00	0.00196
386900.00	3746900.00	0.00193	386950.00	3746900.00	0.00194
387000.00	3746900.00	0.00195	387050.00	3746900.00	0.00197
387100.00	3746900.00	0.00199	387150.00	3746900.00	0.00202
387200.00	3746900.00	0.00204	387250.00	3746900.00	0.00205
387300.00	3746900.00	0.00205	387350.00	3746900.00	0.00205
387400.00	3746900.00	0.00205	387450.00	3746900.00	0.00204
387500.00	3746900.00	0.00203	387550.00	3746900.00	0.00203
387600.00	3746900.00	0.00202	387650.00	3746900.00	0.00200
387700.00	3746900.00	0.00200	387750.00	3746900.00	0.00198
387800.00	3746900.00	0.00196	387850.00	3746900.00	0.00195
386900.00	3746950.00	0.00191	386950.00	3746950.00	0.00193
387000.00	3746950.00	0.00194	387050.00	3746950.00	0.00195
387100.00	3746950.00	0.00197	387150.00	3746950.00	0.00199
387200.00	3746950.00	0.00203	387250.00	3746950.00	0.00204

```
         387300.00    3746950.00        0.00204
387350.00    3746950.00        0.00203
         387400.00    3746950.00        0.00203
387450.00    3746950.00        0.00203
         387500.00    3746950.00        0.00202
387550.00    3746950.00        0.00201
         387600.00    3746950.00        0.00200
387650.00    3746950.00        0.00199
         387700.00    3746950.00        0.00198
387750.00    3746950.00        0.00197
         387800.00    3746950.00        0.00195
386900.00    3747000.00        0.00190
         386950.00    3747000.00        0.00191
387000.00    3747000.00        0.00193
         387050.00    3747000.00        0.00194
387100.00    3747000.00        0.00196
         387150.00    3747000.00        0.00199
387200.00    3747000.00        0.00202
         387250.00    3747000.00        0.00202
387300.00    3747000.00        0.00202
         387350.00    3747000.00        0.00202
387400.00    3747000.00        0.00202
         387450.00    3747000.00        0.00201
387500.00    3747000.00        0.00201
         387550.00    3747000.00        0.00200
387600.00    3747000.00        0.00199
         387650.00    3747000.00        0.00198
387700.00    3747000.00        0.00197
         387750.00    3747000.00        0.00196
387800.00    3747000.00        0.00194
         386950.00    3747050.00        0.00190
387000.00    3747050.00        0.00192
         387050.00    3747050.00        0.00193
387100.00    3747050.00        0.00195
         387150.00    3747050.00        0.00199
387200.00    3747050.00        0.00200
         387250.00    3747050.00        0.00201
387300.00    3747050.00        0.00201
         387350.00    3747050.00        0.00201
387400.00    3747050.00        0.00200
         387450.00    3747050.00        0.00200
387500.00    3747050.00        0.00199
         387550.00    3747050.00        0.00199
387600.00    3747050.00        0.00198
         387650.00    3747050.00        0.00197
387700.00    3747050.00        0.00196
         387750.00    3747050.00        0.00195
387000.00    3747100.00        0.00191
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387050.00	3747100.00	0.00192	387100.00	3747100.00	0.00195
387150.00	3747100.00	0.00198	387200.00	3747100.00	0.00199
387250.00	3747100.00	0.00199	387300.00	3747100.00	0.00199
387350.00	3747100.00	0.00199	387400.00	3747100.00	0.00199
387450.00	3747100.00	0.00199	387500.00	3747100.00	0.00198
387550.00	3747100.00	0.00197	387600.00	3747100.00	0.00197
387650.00	3747100.00	0.00196	387700.00	3747100.00	0.00195
387750.00	3747100.00	0.00194	387050.00	3747150.00	0.00193
387100.00	3747150.00	0.00196	387150.00	3747150.00	0.00197
387200.00	3747150.00	0.00198	387250.00	3747150.00	0.00198
387300.00	3747150.00	0.00198	387350.00	3747150.00	0.00198
387400.00	3747150.00	0.00198	387450.00	3747150.00	0.00197
387500.00	3747150.00	0.00197	387550.00	3747150.00	0.00196
387600.00	3747150.00	0.00196	387650.00	3747150.00	0.00195
387700.00	3747150.00	0.00194	387100.00	3747200.00	0.00195
387150.00	3747200.00	0.00196	387200.00	3747200.00	0.00196

387250.00 3747200.00 0.00196
387300.00 3747200.00 0.00197
387350.00 3747200.00 0.00197
387400.00 3747200.00 0.00196
387450.00 3747200.00 0.00196
387500.00 3747200.00 0.00196
387550.00 3747200.00 0.00195
387600.00 3747200.00 0.00195
387650.00 3747200.00 0.00194
387200.00 3747250.00 0.00195
387250.00 3747250.00 0.00195
387300.00 3747250.00 0.00195
387350.00 3747250.00 0.00195
387400.00 3747250.00 0.00195
387450.00 3747250.00 0.00195
387500.00 3747250.00 0.00194
387550.00 3747250.00 0.00194
388150.00 3736400.00 0.00858
388200.00 3736400.00 0.00866
388250.00 3736400.00 0.00874
388300.00 3736400.00 0.00882
388350.00 3736400.00 0.00891
388400.00 3736400.00 0.00897
388450.00 3736400.00 0.00904
388100.00 3736450.00 0.00880
388150.00 3736450.00 0.00890
388200.00 3736450.00 0.00898
388250.00 3736450.00 0.00907
388300.00 3736450.00 0.00915
388350.00 3736450.00 0.00923
388400.00 3736450.00 0.00931
388100.00 3736500.00 0.00914
388150.00 3736500.00 0.00924
388200.00 3736500.00 0.00933
388250.00 3736500.00 0.00941
388300.00 3736500.00 0.00950
388350.00 3736500.00 0.00958
388050.00 3736550.00 0.00942
388100.00 3736550.00 0.00952
388150.00 3736550.00 0.00960
388200.00 3736550.00 0.00969
388250.00 3736550.00 0.00978
388300.00 3736550.00 0.00987
388350.00 3736550.00 0.00995
388050.00 3736600.00 0.00979
388100.00 3736600.00 0.00989
388150.00 3736600.00 0.00998
388200.00 3736600.00 0.01007

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388250.00	3736600.00	0.01016	388300.00	3736600.00	0.01026
388550.00	3736600.00	0.01059	388000.00	3736650.00	0.01009
388050.00	3736650.00	0.01020	388100.00	3736650.00	0.01030
388150.00	3736650.00	0.01039	388200.00	3736650.00	0.01048
388250.00	3736650.00	0.01057	388300.00	3736650.00	0.01067
388500.00	3736650.00	0.01094	388550.00	3736650.00	0.01097
388000.00	3736700.00	0.01052	388050.00	3736700.00	0.01063
388100.00	3736700.00	0.01073	388150.00	3736700.00	0.01083
388200.00	3736700.00	0.01092	388250.00	3736700.00	0.01102
388300.00	3736700.00	0.01109	388450.00	3736700.00	0.01127
388500.00	3736700.00	0.01134	388000.00	3736750.00	0.01097
388050.00	3736750.00	0.01108	388100.00	3736750.00	0.01118
388150.00	3736750.00	0.01129	388200.00	3736750.00	0.01138
388250.00	3736750.00	0.01147	388300.00	3736750.00	0.01153
388450.00	3736750.00	0.01171	388000.00	3736800.00	0.01145
388050.00	3736800.00	0.01156	388100.00	3736800.00	0.01167

388150.00 3736800.00 0.01177
388200.00 3736800.00 0.01186
388250.00 3736800.00 0.01193
388300.00 3736800.00 0.01201
388450.00 3736800.00 0.01216
388000.00 3736850.00 0.01196
388050.00 3736850.00 0.01206
388100.00 3736850.00 0.01216
388150.00 3736850.00 0.01228
388200.00 3736850.00 0.01237
388250.00 3736850.00 0.01243
388300.00 3736850.00 0.01249
388000.00 3736900.00 0.01250
388050.00 3736900.00 0.01262
388100.00 3736900.00 0.01271
388150.00 3736900.00 0.01281
388200.00 3736900.00 0.01289
388250.00 3736900.00 0.01296
388300.00 3736900.00 0.01300
388000.00 3736950.00 0.01307
388050.00 3736950.00 0.01279
388100.00 3736950.00 0.01300
388150.00 3736950.00 0.01337
388200.00 3736950.00 0.01343
388250.00 3736950.00 0.01349
388300.00 3736950.00 0.01352
388000.00 3737000.00 0.01368
388050.00 3737000.00 0.01341
388100.00 3737000.00 0.01362
388150.00 3737000.00 0.01395
388200.00 3737000.00 0.01401
388250.00 3737000.00 0.01403
388300.00 3737000.00 0.01404
388350.00 3737000.00 0.01404
388400.00 3737000.00 0.01402
388000.00 3737050.00 0.01433
388050.00 3737050.00 0.01426
388100.00 3737050.00 0.01450
388150.00 3737050.00 0.01455
388200.00 3737050.00 0.01460
388250.00 3737050.00 0.01460
388300.00 3737050.00 0.01458
388000.00 3737100.00 0.01501
388050.00 3737100.00 0.01507
388100.00 3737100.00 0.01514
388150.00 3737100.00 0.01518
388200.00 3737100.00 0.01519
388250.00 3737100.00 0.01517

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3737100.00	0.01514	388000.00	3737150.00	0.01572
388050.00	3737150.00	0.01577	388100.00	3737150.00	0.01581
388150.00	3737150.00	0.01582	388200.00	3737150.00	0.01579
388250.00	3737150.00	0.01575	388300.00	3737150.00	0.01568
388000.00	3737200.00	0.01645	388050.00	3737200.00	0.01649
388100.00	3737200.00	0.01649	388150.00	3737200.00	0.01647
388200.00	3737200.00	0.01641	388250.00	3737200.00	0.01632
388300.00	3737200.00	0.01622	388000.00	3737250.00	0.01721
388050.00	3737250.00	0.01721	388100.00	3737250.00	0.01718
388150.00	3737250.00	0.01711	388200.00	3737250.00	0.01701
388250.00	3737250.00	0.01688	388300.00	3737250.00	0.01673
388000.00	3737300.00	0.01798	388050.00	3737300.00	0.01793
388100.00	3737300.00	0.01786	388150.00	3737300.00	0.01775
388200.00	3737300.00	0.01760	388250.00	3737300.00	0.01742
388300.00	3737300.00	0.01723	388450.00	3737300.00	0.01650
388000.00	3737350.00	0.01875	388050.00	3737350.00	0.01866

388100.00 3737350.00 0.01853
388150.00 3737350.00 0.01837
388200.00 3737350.00 0.01817
388250.00 3737350.00 0.01793
388300.00 3737350.00 0.01769
388450.00 3737350.00 0.01681
388000.00 3737400.00 0.01947
388050.00 3737400.00 0.01937
388100.00 3737400.00 0.01919
388150.00 3737400.00 0.01897
388200.00 3737400.00 0.01872
388250.00 3737400.00 0.01842
388300.00 3737400.00 0.01811
388450.00 3737400.00 0.01707
388000.00 3737450.00 0.02026
388050.00 3737450.00 0.02005
388100.00 3737450.00 0.01981
388150.00 3737450.00 0.01952
388200.00 3737450.00 0.01921
388250.00 3737450.00 0.01887
388300.00 3737450.00 0.01848
388450.00 3737450.00 0.01727
388000.00 3737500.00 0.02097
388050.00 3737500.00 0.02070
388100.00 3737500.00 0.02038
388150.00 3737500.00 0.02003
388200.00 3737500.00 0.01965
388250.00 3737500.00 0.01924
388300.00 3737500.00 0.01879
388450.00 3737500.00 0.01740
388100.00 3737550.00 0.02090
388150.00 3737550.00 0.02048
388200.00 3737550.00 0.02001
388250.00 3737550.00 0.01954
388300.00 3737550.00 0.01902
388450.00 3737550.00 0.01746
388100.00 3737600.00 0.02131
388150.00 3737600.00 0.02085
388200.00 3737600.00 0.02031
388250.00 3737600.00 0.01976
388300.00 3737600.00 0.01918
388450.00 3737600.00 0.01745
388000.00 3737650.00 0.02282
388050.00 3737650.00 0.02226
388100.00 3737650.00 0.02170
388150.00 3737650.00 0.02114
388200.00 3737650.00 0.02053
388250.00 3737650.00 0.01991

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3737650.00	0.01925	388450.00	3737650.00	0.01736
388000.00	3737700.00	0.02328	388050.00	3737700.00	0.02265
388100.00	3737700.00	0.02199	388150.00	3737700.00	0.02132
388200.00	3737700.00	0.02064	388250.00	3737700.00	0.01995
388300.00	3737700.00	0.01923	388450.00	3737700.00	0.01718
388000.00	3737750.00	0.02363	388050.00	3737750.00	0.02290
388100.00	3737750.00	0.02216	388150.00	3737750.00	0.02140
388200.00	3737750.00	0.02065	388250.00	3737750.00	0.01989
388300.00	3737750.00	0.01911	388450.00	3737750.00	0.01693
388000.00	3737800.00	0.02386	388050.00	3737800.00	0.02303
388100.00	3737800.00	0.02219	388150.00	3737800.00	0.02136
388200.00	3737800.00	0.02054	388250.00	3737800.00	0.01972
388300.00	3737800.00	0.01889	388450.00	3737800.00	0.01659
388000.00	3737850.00	0.02395	388050.00	3737850.00	0.02302
388100.00	3737850.00	0.02210	388150.00	3737850.00	0.02120
388200.00	3737850.00	0.02031	388250.00	3737850.00	0.01943

388300.00 3737850.00 0.01856
388450.00 3737850.00 0.01617
388000.00 3737900.00 0.02389
388050.00 3737900.00 0.02288
388100.00 3737900.00 0.02188
388150.00 3737900.00 0.02090
388200.00 3737900.00 0.01996
388250.00 3737900.00 0.01904
388300.00 3737900.00 0.01815
388450.00 3737900.00 0.01569
388000.00 3737950.00 0.02367
388050.00 3737950.00 0.02259
388100.00 3737950.00 0.02152
388150.00 3737950.00 0.02049
388200.00 3737950.00 0.01950
388250.00 3737950.00 0.01855
388300.00 3737950.00 0.01763
388450.00 3737950.00 0.01513
388000.00 3738000.00 0.02326
388050.00 3738000.00 0.02214
388100.00 3738000.00 0.02103
388150.00 3738000.00 0.01995
388200.00 3738000.00 0.01893
388250.00 3738000.00 0.01796
388300.00 3738000.00 0.01703
388450.00 3738000.00 0.01453
388000.00 3738050.00 0.02274
388050.00 3738050.00 0.02155
388100.00 3738050.00 0.02041
388150.00 3738050.00 0.01931
388200.00 3738050.00 0.01827
388250.00 3738050.00 0.01729
388300.00 3738050.00 0.01635
388400.00 3738050.00 0.01463
388450.00 3738050.00 0.01387
388000.00 3738100.00 0.02207
388050.00 3738100.00 0.02084
388100.00 3738100.00 0.01967
388150.00 3738100.00 0.01857
388200.00 3738100.00 0.01752
388250.00 3738100.00 0.01654
388300.00 3738100.00 0.01562
388350.00 3738100.00 0.01473
388400.00 3738100.00 0.01393
388450.00 3738100.00 0.01318
388000.00 3738150.00 0.02124
388050.00 3738150.00 0.02000
388100.00 3738150.00 0.01882

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388150.00	3738150.00	0.01772	388200.00	3738150.00	0.01668
388250.00	3738150.00	0.01572	388300.00	3738150.00	0.01484
388000.00	3738200.00	0.02029	388050.00	3738200.00	0.01906
388100.00	3738200.00	0.01789	388150.00	3738200.00	0.01679
388200.00	3738200.00	0.01546	388250.00	3738200.00	0.01484
388300.00	3738200.00	0.01401	388000.00	3738250.00	0.01925
388050.00	3738250.00	0.01803	388100.00	3738250.00	0.01691
388150.00	3738250.00	0.01584	388200.00	3738250.00	0.01427
388250.00	3738250.00	0.01341	388300.00	3738250.00	0.01318
388000.00	3738300.00	0.01813	388050.00	3738300.00	0.01696
388100.00	3738300.00	0.01588	388150.00	3738300.00	0.01488
388200.00	3738300.00	0.01392	388250.00	3738300.00	0.01311
388300.00	3738300.00	0.01233	388000.00	3738350.00	0.01697
388050.00	3738350.00	0.01582	388100.00	3738350.00	0.01483
388150.00	3738350.00	0.01389	388200.00	3738350.00	0.01300
388250.00	3738350.00	0.01224	388300.00	3738350.00	0.01150

388000.00 3738400.00 0.01578
388050.00 3738400.00 0.01472
388100.00 3738400.00 0.01379
388150.00 3738400.00 0.01291
388200.00 3738400.00 0.01210
388250.00 3738400.00 0.01138
388300.00 3738400.00 0.01070
388000.00 3738450.00 0.01461
388050.00 3738450.00 0.01365
388100.00 3738450.00 0.01277
388150.00 3738450.00 0.01196
388200.00 3738450.00 0.01123
388250.00 3738450.00 0.01056
388300.00 3738450.00 0.00994
388000.00 3738500.00 0.01347
388050.00 3738500.00 0.01259
388100.00 3738500.00 0.01179
388150.00 3738500.00 0.01106
388200.00 3738500.00 0.01039
388250.00 3738500.00 0.00977
388300.00 3738500.00 0.00922
388000.00 3738550.00 0.01239
388050.00 3738550.00 0.01160
388100.00 3738550.00 0.01087
388150.00 3738550.00 0.01021
388200.00 3738550.00 0.00961
388250.00 3738550.00 0.00905
388300.00 3738550.00 0.00855
388000.00 3738600.00 0.01138
388050.00 3738600.00 0.01067
388100.00 3738600.00 0.01002
388150.00 3738600.00 0.00943
388200.00 3738600.00 0.00889
388250.00 3738600.00 0.00837
388300.00 3738600.00 0.00793
388000.00 3738650.00 0.01045
388050.00 3738650.00 0.00981
388100.00 3738650.00 0.00923
388150.00 3738650.00 0.00871
388200.00 3738650.00 0.00823
388250.00 3738650.00 0.00728
388300.00 3738650.00 0.00737
388000.00 3738700.00 0.00961
388050.00 3738700.00 0.00905
388100.00 3738700.00 0.00851
388150.00 3738700.00 0.00803
388200.00 3738700.00 0.00762
388250.00 3738700.00 0.00666

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3738700.00	0.00685	388350.00	3738700.00	0.00652
388400.00	3738700.00	0.00621	388000.00	3738750.00	0.00885
388050.00	3738750.00	0.00836	388100.00	3738750.00	0.00788
388150.00	3738750.00	0.00747	388200.00	3738750.00	0.00709
388250.00	3738750.00	0.00628	388300.00	3738750.00	0.00640
388350.00	3738750.00	0.00610	388400.00	3738750.00	0.00583
388000.00	3738800.00	0.00818	388050.00	3738800.00	0.00774
388100.00	3738800.00	0.00733	388150.00	3738800.00	0.00696
388200.00	3738800.00	0.00662	388250.00	3738800.00	0.00628
388300.00	3738800.00	0.00600	388000.00	3738850.00	0.00758
388050.00	3738850.00	0.00719	388100.00	3738850.00	0.00683
388150.00	3738850.00	0.00650	388200.00	3738850.00	0.00619
388250.00	3738850.00	0.00590	388300.00	3738850.00	0.00564
388000.00	3738900.00	0.00705	388050.00	3738900.00	0.00671
388100.00	3738900.00	0.00638	388150.00	3738900.00	0.00609
388200.00	3738900.00	0.00581	388250.00	3738900.00	0.00556

388300.00 3738900.00 0.00532
388000.00 3738950.00 0.00659
388050.00 3738950.00 0.00627
388100.00 3738950.00 0.00599
388150.00 3738950.00 0.00572
388200.00 3738950.00 0.00547
388250.00 3738950.00 0.00524
388300.00 3738950.00 0.00502
388000.00 3739000.00 0.00617
388050.00 3739000.00 0.00589
388100.00 3739000.00 0.00563
388150.00 3739000.00 0.00539
388200.00 3739000.00 0.00516
388250.00 3739000.00 0.00495
388300.00 3739000.00 0.00475
388000.00 3739050.00 0.00579
388050.00 3739050.00 0.00554
388100.00 3739050.00 0.00530
388150.00 3739050.00 0.00508
388200.00 3739050.00 0.00488
388250.00 3739050.00 0.00469
388300.00 3739050.00 0.00451
388000.00 3739100.00 0.00545
388050.00 3739100.00 0.00522
388100.00 3739100.00 0.00501
388150.00 3739100.00 0.00481
388200.00 3739100.00 0.00462
388250.00 3739100.00 0.00445
388300.00 3739100.00 0.00428
388000.00 3739150.00 0.00514
388050.00 3739150.00 0.00493
388100.00 3739150.00 0.00474
388150.00 3739150.00 0.00456
388200.00 3739150.00 0.00438
388250.00 3739150.00 0.00423
388300.00 3739150.00 0.00407
388000.00 3739200.00 0.00486
388050.00 3739200.00 0.00466
388100.00 3739200.00 0.00449
388150.00 3739200.00 0.00432
388200.00 3739200.00 0.00416
388250.00 3739200.00 0.00402
388300.00 3739200.00 0.00388
388000.00 3739250.00 0.00459
388050.00 3739250.00 0.00442
388100.00 3739250.00 0.00425
388150.00 3739250.00 0.00410
388200.00 3739250.00 0.00396

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388250.00	3739250.00	0.00382	388300.00	3739250.00	0.00369
388000.00	3739300.00	0.00434	388050.00	3739300.00	0.00419
388100.00	3739300.00	0.00404	388150.00	3739300.00	0.00390
388200.00	3739300.00	0.00376	388250.00	3739300.00	0.00364
388300.00	3739300.00	0.00352	388000.00	3739350.00	0.00412
388050.00	3739350.00	0.00397	388100.00	3739350.00	0.00383
388150.00	3739350.00	0.00370	388200.00	3739350.00	0.00358
388250.00	3739350.00	0.00346	388300.00	3739350.00	0.00335
388000.00	3739400.00	0.00390	388050.00	3739400.00	0.00377
388100.00	3739400.00	0.00364	388150.00	3739400.00	0.00353
388200.00	3739400.00	0.00341	388250.00	3739400.00	0.00330
388300.00	3739400.00	0.00320	388000.00	3739450.00	0.00371
388050.00	3739450.00	0.00359	388100.00	3739450.00	0.00347
388150.00	3739450.00	0.00336	388200.00	3739450.00	0.00325
388250.00	3739450.00	0.00316	388300.00	3739450.00	0.00305
388000.00	3739500.00	0.00354	388050.00	3739500.00	0.00342

388100.00 3739500.00 0.00330
388150.00 3739500.00 0.00320
388200.00 3739500.00 0.00311
388250.00 3739500.00 0.00300
388300.00 3739500.00 0.00292
388000.00 3739550.00 0.00338
388050.00 3739550.00 0.00327
388100.00 3739550.00 0.00317
388150.00 3739550.00 0.00307
388200.00 3739550.00 0.00298
388250.00 3739550.00 0.00282
388300.00 3739550.00 0.00280
388350.00 3739550.00 0.00272
388400.00 3739550.00 0.00265
388000.00 3739600.00 0.00324
388050.00 3739600.00 0.00314
388100.00 3739600.00 0.00304
388150.00 3739600.00 0.00295
388200.00 3739600.00 0.00286
388250.00 3739600.00 0.00277
388300.00 3739600.00 0.00270
388000.00 3739650.00 0.00312
388050.00 3739650.00 0.00302
388100.00 3739650.00 0.00292
388150.00 3739650.00 0.00284
388200.00 3739650.00 0.00275
388250.00 3739650.00 0.00267
388300.00 3739650.00 0.00260
388000.00 3739700.00 0.00301
388050.00 3739700.00 0.00291
388100.00 3739700.00 0.00282
388150.00 3739700.00 0.00274
388200.00 3739700.00 0.00266
388250.00 3739700.00 0.00258
388300.00 3739700.00 0.00251
388000.00 3739750.00 0.00292
388050.00 3739750.00 0.00283
388100.00 3739750.00 0.00274
388150.00 3739750.00 0.00265
388200.00 3739750.00 0.00257
388250.00 3739750.00 0.00250
388300.00 3739750.00 0.00243
388000.00 3739800.00 0.00285
388050.00 3739800.00 0.00275
388100.00 3739800.00 0.00266
388150.00 3739800.00 0.00258
388200.00 3739800.00 0.00250
388250.00 3739800.00 0.00243

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3739800.00	0.00236	388450.00	3739800.00	0.00217
388000.00	3739850.00	0.00278	388050.00	3739850.00	0.00269
388100.00	3739850.00	0.00260	388150.00	3739850.00	0.00252
388200.00	3739850.00	0.00244	388250.00	3739850.00	0.00237
388300.00	3739850.00	0.00230	388450.00	3739850.00	0.00211
388000.00	3739900.00	0.00274	388050.00	3739900.00	0.00264
388100.00	3739900.00	0.00255	388150.00	3739900.00	0.00246
388200.00	3739900.00	0.00239	388250.00	3739900.00	0.00231
388300.00	3739900.00	0.00225	388450.00	3739900.00	0.00206
388000.00	3739950.00	0.00270	388050.00	3739950.00	0.00260
388100.00	3739950.00	0.00251	388150.00	3739950.00	0.00242
388200.00	3739950.00	0.00234	388250.00	3739950.00	0.00227
388300.00	3739950.00	0.00220	388450.00	3739950.00	0.00202
388000.00	3740000.00	0.00267	388050.00	3740000.00	0.00257
388100.00	3740000.00	0.00248	388150.00	3740000.00	0.00239
388200.00	3740000.00	0.00231	388250.00	3740000.00	0.00223

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         388300.00    3740000.00        0.00216
388450.00    3740000.00        0.00198
         388000.00    3740050.00        0.00266
388050.00    3740050.00        0.00255
         388100.00    3740050.00        0.00245
388150.00    3740050.00        0.00236
         388200.00    3740050.00        0.00228
388250.00    3740050.00        0.00220
         388300.00    3740050.00        0.00214
388450.00    3740050.00        0.00195
         388500.00    3740050.00        0.00190
388050.00    3740100.00        0.00254
         388100.00    3740100.00        0.00244
388150.00    3740100.00        0.00235
         388200.00    3740100.00        0.00226
388250.00    3740100.00        0.00218
         388300.00    3740100.00        0.00211
388450.00    3740100.00        0.00192
         388500.00    3740100.00        0.00187
388050.00    3740150.00        0.00253
         388100.00    3740150.00        0.00243
388150.00    3740150.00        0.00234
         388200.00    3740150.00        0.00225
388250.00    3740150.00        0.00217
         388300.00    3740150.00        0.00210
388450.00    3740150.00        0.00190
         388500.00    3740150.00        0.00185
388050.00    3740200.00        0.00254
         388100.00    3740200.00        0.00243
388150.00    3740200.00        0.00233
         388200.00    3740200.00        0.00224
388250.00    3740200.00        0.00216
         388300.00    3740200.00        0.00209
388450.00    3740200.00        0.00189
         388500.00    3740200.00        0.00183
388050.00    3740250.00        0.00254
         388100.00    3740250.00        0.00243
388150.00    3740250.00        0.00234
         388200.00    3740250.00        0.00224
388250.00    3740250.00        0.00216
         388300.00    3740250.00        0.00208
388450.00    3740250.00        0.00188
         388500.00    3740250.00        0.00182
388050.00    3740300.00        0.00255
         388100.00    3740300.00        0.00244
388150.00    3740300.00        0.00234
         388200.00    3740300.00        0.00225
388250.00    3740300.00        0.00216
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3740300.00	0.00208	388450.00	3740300.00	0.00187
388500.00	3740300.00	0.00182	388050.00	3740350.00	0.00257
388100.00	3740350.00	0.00246	388150.00	3740350.00	0.00235
388200.00	3740350.00	0.00226	388250.00	3740350.00	0.00217
388300.00	3740350.00	0.00209	388450.00	3740350.00	0.00187
388500.00	3740350.00	0.00181	388050.00	3740400.00	0.00258
388100.00	3740400.00	0.00247	388150.00	3740400.00	0.00236
388200.00	3740400.00	0.00227	388250.00	3740400.00	0.00218
388300.00	3740400.00	0.00209	388450.00	3740400.00	0.00187
388500.00	3740400.00	0.00181	388050.00	3740450.00	0.00260
388100.00	3740450.00	0.00249	388150.00	3740450.00	0.00238
388200.00	3740450.00	0.00228	388250.00	3740450.00	0.00219
388300.00	3740450.00	0.00210	388450.00	3740450.00	0.00188
388500.00	3740450.00	0.00181	388050.00	3740500.00	0.00262
388100.00	3740500.00	0.00250	388150.00	3740500.00	0.00240
388200.00	3740500.00	0.00229	388250.00	3740500.00	0.00220

388300.00 3740500.00 0.00211
388450.00 3740500.00 0.00189
388500.00 3740500.00 0.00182
388050.00 3740550.00 0.00263
388100.00 3740550.00 0.00252
388150.00 3740550.00 0.00241
388200.00 3740550.00 0.00231
388250.00 3740550.00 0.00222
388300.00 3740550.00 0.00213
388450.00 3740550.00 0.00190
388500.00 3740550.00 0.00183
388050.00 3740600.00 0.00265
388100.00 3740600.00 0.00253
388150.00 3740600.00 0.00243
388200.00 3740600.00 0.00233
388250.00 3740600.00 0.00223
388300.00 3740600.00 0.00214
388450.00 3740600.00 0.00191
388500.00 3740600.00 0.00184
388050.00 3740650.00 0.00266
388100.00 3740650.00 0.00255
388150.00 3740650.00 0.00244
388200.00 3740650.00 0.00234
388250.00 3740650.00 0.00225
388300.00 3740650.00 0.00216
388450.00 3740650.00 0.00192
388500.00 3740650.00 0.00185
388050.00 3740700.00 0.00267
388100.00 3740700.00 0.00256
388150.00 3740700.00 0.00246
388200.00 3740700.00 0.00236
388250.00 3740700.00 0.00226
388300.00 3740700.00 0.00217
388350.00 3740700.00 0.00209
388400.00 3740700.00 0.00201
388450.00 3740700.00 0.00193
388500.00 3740700.00 0.00186
388050.00 3740750.00 0.00268
388100.00 3740750.00 0.00257
388150.00 3740750.00 0.00247
388200.00 3740750.00 0.00237
388250.00 3740750.00 0.00227
388300.00 3740750.00 0.00218
388350.00 3740750.00 0.00210
388400.00 3740750.00 0.00202
388450.00 3740750.00 0.00195
388500.00 3740750.00 0.00188
388050.00 3740800.00 0.00269

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388100.00	3740800.00	0.00258	388150.00	3740800.00	0.00248
388200.00	3740800.00	0.00238	388250.00	3740800.00	0.00229
388300.00	3740800.00	0.00220	388350.00	3740800.00	0.00211
388400.00	3740800.00	0.00203	388450.00	3740800.00	0.00196
388500.00	3740800.00	0.00189	388050.00	3740850.00	0.00269
388100.00	3740850.00	0.00259	388150.00	3740850.00	0.00248
388200.00	3740850.00	0.00239	388250.00	3740850.00	0.00230
388300.00	3740850.00	0.00221	388350.00	3740850.00	0.00213
388400.00	3740850.00	0.00205	388450.00	3740850.00	0.00197
388500.00	3740850.00	0.00190	388000.00	3740900.00	0.00280
388050.00	3740900.00	0.00269	388100.00	3740900.00	0.00259
388150.00	3740900.00	0.00249	388200.00	3740900.00	0.00239
388250.00	3740900.00	0.00230	388300.00	3740900.00	0.00222
388350.00	3740900.00	0.00214	388400.00	3740900.00	0.00206
388450.00	3740900.00	0.00198	388500.00	3740900.00	0.00191
388000.00	3740950.00	0.00280	388050.00	3740950.00	0.00269

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         388100.00    3740950.00        0.00259
388150.00    3740950.00        0.00249
         388200.00    3740950.00        0.00240
388250.00    3740950.00        0.00231
         388300.00    3740950.00        0.00222
388350.00    3740950.00        0.00215
         388400.00    3740950.00        0.00207
388450.00    3740950.00        0.00200
         388000.00    3741000.00        0.00280
388050.00    3741000.00        0.00269
         388100.00    3741000.00        0.00259
388150.00    3741000.00        0.00249
         388200.00    3741000.00        0.00240
388250.00    3741000.00        0.00232
         388300.00    3741000.00        0.00223
388350.00    3741000.00        0.00216
         388000.00    3741050.00        0.00279
388050.00    3741050.00        0.00269
         388100.00    3741050.00        0.00259
388150.00    3741050.00        0.00249
         388200.00    3741050.00        0.00240
388250.00    3741050.00        0.00232
         388300.00    3741050.00        0.00225
388350.00    3741050.00        0.00216
         388000.00    3741100.00        0.00278
388050.00    3741100.00        0.00268
         388100.00    3741100.00        0.00258
388150.00    3741100.00        0.00249
         388200.00    3741100.00        0.00240
388250.00    3741100.00        0.00232
         388300.00    3741100.00        0.00225
388350.00    3741100.00        0.00217
         388400.00    3741100.00        0.00209
388450.00    3741100.00        0.00202
         388000.00    3741150.00        0.00277
388050.00    3741150.00        0.00267
         388100.00    3741150.00        0.00258
388150.00    3741150.00        0.00249
         388200.00    3741150.00        0.00240
388250.00    3741150.00        0.00232
         388300.00    3741150.00        0.00225
388350.00    3741150.00        0.00217
         388000.00    3741200.00        0.00276
388050.00    3741200.00        0.00266
         388100.00    3741200.00        0.00257
388150.00    3741200.00        0.00248
         388200.00    3741200.00        0.00240
388250.00    3741200.00        0.00232
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3741200.00	0.00225	388350.00	3741200.00	0.00217
388000.00	3741250.00	0.00275	388050.00	3741250.00	0.00265
388100.00	3741250.00	0.00256	388150.00	3741250.00	0.00248
388200.00	3741250.00	0.00239	388250.00	3741250.00	0.00231
388300.00	3741250.00	0.00224	388350.00	3741250.00	0.00217
388000.00	3741300.00	0.00274	388050.00	3741300.00	0.00264
388100.00	3741300.00	0.00255	388150.00	3741300.00	0.00247
388200.00	3741300.00	0.00239	388250.00	3741300.00	0.00231
388300.00	3741300.00	0.00223	388350.00	3741300.00	0.00216
388000.00	3741350.00	0.00272	388050.00	3741350.00	0.00263
388100.00	3741350.00	0.00254	388150.00	3741350.00	0.00246
388200.00	3741350.00	0.00238	388250.00	3741350.00	0.00230
388300.00	3741350.00	0.00223	388350.00	3741350.00	0.00216
388500.00	3741350.00	0.00197	388050.00	3741400.00	0.00262
388100.00	3741400.00	0.00253	388150.00	3741400.00	0.00245
388200.00	3741400.00	0.00237	388250.00	3741400.00	0.00230

388300.00 3741400.00 0.00222
388350.00 3741400.00 0.00216
388500.00 3741400.00 0.00197
388050.00 3741450.00 0.00261
388100.00 3741450.00 0.00252
388150.00 3741450.00 0.00244
388200.00 3741450.00 0.00236
388250.00 3741450.00 0.00229
388300.00 3741450.00 0.00222
388350.00 3741450.00 0.00215
388500.00 3741450.00 0.00196
388050.00 3741500.00 0.00260
388100.00 3741500.00 0.00251
388150.00 3741500.00 0.00243
388200.00 3741500.00 0.00235
388250.00 3741500.00 0.00228
388300.00 3741500.00 0.00221
388350.00 3741500.00 0.00215
388500.00 3741500.00 0.00196
388050.00 3741550.00 0.00258
388100.00 3741550.00 0.00250
388150.00 3741550.00 0.00242
388200.00 3741550.00 0.00234
388250.00 3741550.00 0.00227
388300.00 3741550.00 0.00220
388350.00 3741550.00 0.00214
388500.00 3741550.00 0.00196
388050.00 3741600.00 0.00257
388100.00 3741600.00 0.00249
388150.00 3741600.00 0.00241
388200.00 3741600.00 0.00233
388250.00 3741600.00 0.00226
388300.00 3741600.00 0.00220
388350.00 3741600.00 0.00213
388500.00 3741600.00 0.00196
388050.00 3741650.00 0.00256
388100.00 3741650.00 0.00248
388150.00 3741650.00 0.00240
388200.00 3741650.00 0.00233
388250.00 3741650.00 0.00226
388300.00 3741650.00 0.00219
388350.00 3741650.00 0.00213
388500.00 3741650.00 0.00195
388050.00 3741700.00 0.00255
388100.00 3741700.00 0.00247
388150.00 3741700.00 0.00239
388200.00 3741700.00 0.00232
388250.00 3741700.00 0.00225

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3741700.00	0.00218	388350.00	3741700.00	0.00212
388500.00	3741700.00	0.00195	388050.00	3741750.00	0.00254
388100.00	3741750.00	0.00246	388150.00	3741750.00	0.00238
388200.00	3741750.00	0.00231	388250.00	3741750.00	0.00224
388300.00	3741750.00	0.00217	388350.00	3741750.00	0.00211
388500.00	3741750.00	0.00194	388050.00	3741800.00	0.00253
388100.00	3741800.00	0.00245	388150.00	3741800.00	0.00237
388200.00	3741800.00	0.00230	388250.00	3741800.00	0.00223
388300.00	3741800.00	0.00217	388350.00	3741800.00	0.00211
388500.00	3741800.00	0.00194	388050.00	3741850.00	0.00252
388100.00	3741850.00	0.00244	388150.00	3741850.00	0.00236
388200.00	3741850.00	0.00229	388250.00	3741850.00	0.00222
388300.00	3741850.00	0.00216	388350.00	3741850.00	0.00210
388500.00	3741850.00	0.00193	388050.00	3741900.00	0.00251
388100.00	3741900.00	0.00243	388150.00	3741900.00	0.00235
388200.00	3741900.00	0.00228	388250.00	3741900.00	0.00221

388300.00 3741900.00 0.00215
388350.00 3741900.00 0.00209
388500.00 3741900.00 0.00192
388050.00 3741950.00 0.00250
388100.00 3741950.00 0.00242
388150.00 3741950.00 0.00234
388200.00 3741950.00 0.00227
388250.00 3741950.00 0.00220
388300.00 3741950.00 0.00214
388350.00 3741950.00 0.00208
388500.00 3741950.00 0.00192
388050.00 3742000.00 0.00249
388100.00 3742000.00 0.00241
388150.00 3742000.00 0.00233
388200.00 3742000.00 0.00226
388250.00 3742000.00 0.00219
388300.00 3742000.00 0.00213
388350.00 3742000.00 0.00207
388500.00 3742000.00 0.00191
388050.00 3742050.00 0.00248
388100.00 3742050.00 0.00240
388150.00 3742050.00 0.00233
388200.00 3742050.00 0.00225
388250.00 3742050.00 0.00218
388300.00 3742050.00 0.00212
388350.00 3742050.00 0.00206
388500.00 3742050.00 0.00190
388050.00 3742100.00 0.00248
388100.00 3742100.00 0.00240
388150.00 3742100.00 0.00232
388200.00 3742100.00 0.00225
388250.00 3742100.00 0.00218
388300.00 3742100.00 0.00211
388350.00 3742100.00 0.00206
388500.00 3742100.00 0.00190
388050.00 3742150.00 0.00247
388100.00 3742150.00 0.00239
388150.00 3742150.00 0.00231
388200.00 3742150.00 0.00224
388250.00 3742150.00 0.00217
388300.00 3742150.00 0.00211
388350.00 3742150.00 0.00205
388500.00 3742150.00 0.00189
388050.00 3742200.00 0.00246
388100.00 3742200.00 0.00238
388150.00 3742200.00 0.00230
388200.00 3742200.00 0.00223
388250.00 3742200.00 0.00216

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3742200.00	0.00210	388350.00	3742200.00	0.00204
388500.00	3742200.00	0.00188	388050.00	3742250.00	0.00246
388100.00	3742250.00	0.00237	388150.00	3742250.00	0.00230
388200.00	3742250.00	0.00223	388250.00	3742250.00	0.00216
388300.00	3742250.00	0.00209	388350.00	3742250.00	0.00204
388500.00	3742250.00	0.00188	388050.00	3742300.00	0.00245
388100.00	3742300.00	0.00237	388150.00	3742300.00	0.00229
388200.00	3742300.00	0.00222	388250.00	3742300.00	0.00215
388300.00	3742300.00	0.00209	388350.00	3742300.00	0.00203
388500.00	3742300.00	0.00187	388050.00	3742350.00	0.00244
388100.00	3742350.00	0.00236	388150.00	3742350.00	0.00229
388200.00	3742350.00	0.00221	388250.00	3742350.00	0.00215
388300.00	3742350.00	0.00208	388350.00	3742350.00	0.00202
388500.00	3742350.00	0.00186	388050.00	3742400.00	0.00244
388100.00	3742400.00	0.00236	388150.00	3742400.00	0.00228
388200.00	3742400.00	0.00221	388250.00	3742400.00	0.00214

```
         388300.00    3742400.00        0.00208
388350.00    3742400.00        0.00202
         388500.00    3742400.00        0.00186
388050.00    3742450.00        0.00244
         388100.00    3742450.00        0.00235
388150.00    3742450.00        0.00228
         388200.00    3742450.00        0.00221
388250.00    3742450.00        0.00214
         388300.00    3742450.00        0.00207
388350.00    3742450.00        0.00201
         388500.00    3742450.00        0.00185
388050.00    3742500.00        0.00243
         388100.00    3742500.00        0.00235
388150.00    3742500.00        0.00227
         388200.00    3742500.00        0.00220
388250.00    3742500.00        0.00213
         388300.00    3742500.00        0.00207
388350.00    3742500.00        0.00201
         388400.00    3742500.00        0.00196
388500.00    3742500.00        0.00185
         388050.00    3742550.00        0.00243
388100.00    3742550.00        0.00235
         388150.00    3742550.00        0.00227
388200.00    3742550.00        0.00220
         388250.00    3742550.00        0.00213
388300.00    3742550.00        0.00206
         388350.00    3742550.00        0.00200
388400.00    3742550.00        0.00196
         388500.00    3742550.00        0.00184
388050.00    3742600.00        0.00242
         388100.00    3742600.00        0.00234
388150.00    3742600.00        0.00227
         388200.00    3742600.00        0.00219
388250.00    3742600.00        0.00213
         388300.00    3742600.00        0.00206
388350.00    3742600.00        0.00200
         388400.00    3742600.00        0.00195
388500.00    3742600.00        0.00184
         388050.00    3742650.00        0.00242
388100.00    3742650.00        0.00234
         388150.00    3742650.00        0.00226
388200.00    3742650.00        0.00219
         388250.00    3742650.00        0.00212
388300.00    3742650.00        0.00206
         388350.00    3742650.00        0.00200
388400.00    3742650.00        0.00195
         388500.00    3742650.00        0.00183
388050.00    3742700.00        0.00242
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388100.00	3742700.00	0.00234	388150.00	3742700.00	0.00226
388200.00	3742700.00	0.00219	388250.00	3742700.00	0.00212
388300.00	3742700.00	0.00205	388350.00	3742700.00	0.00199
388400.00	3742700.00	0.00194	388500.00	3742700.00	0.00183
388050.00	3742750.00	0.00241	388100.00	3742750.00	0.00233
388150.00	3742750.00	0.00226	388200.00	3742750.00	0.00218
388250.00	3742750.00	0.00212	388300.00	3742750.00	0.00205
388350.00	3742750.00	0.00199	388400.00	3742750.00	0.00194
388500.00	3742750.00	0.00183	388050.00	3742800.00	0.00241
388100.00	3742800.00	0.00233	388150.00	3742800.00	0.00225
388200.00	3742800.00	0.00218	388250.00	3742800.00	0.00211
388300.00	3742800.00	0.00205	388350.00	3742800.00	0.00199
388400.00	3742800.00	0.00194	388500.00	3742800.00	0.00182
388050.00	3742850.00	0.00241	388100.00	3742850.00	0.00233
388150.00	3742850.00	0.00225	388200.00	3742850.00	0.00216
388250.00	3742850.00	0.00211	388300.00	3742850.00	0.00203

388350.00 3742850.00 0.00197
388400.00 3742850.00 0.00194
388500.00 3742850.00 0.00181
388050.00 3742900.00 0.00239
388100.00 3742900.00 0.00231
388150.00 3742900.00 0.00223
388200.00 3742900.00 0.00216
388250.00 3742900.00 0.00209
388300.00 3742900.00 0.00203
388350.00 3742900.00 0.00197
388400.00 3742900.00 0.00194
388500.00 3742900.00 0.00181
388050.00 3742950.00 0.00239
388100.00 3742950.00 0.00231
388150.00 3742950.00 0.00223
388200.00 3742950.00 0.00216
388250.00 3742950.00 0.00209
388300.00 3742950.00 0.00203
388350.00 3742950.00 0.00196
388400.00 3742950.00 0.00193
388500.00 3742950.00 0.00181
388050.00 3743000.00 0.00238
388100.00 3743000.00 0.00230
388150.00 3743000.00 0.00223
388200.00 3743000.00 0.00215
388250.00 3743000.00 0.00209
388300.00 3743000.00 0.00202
388350.00 3743000.00 0.00194
388400.00 3743000.00 0.00193
388500.00 3743000.00 0.00180
388050.00 3743050.00 0.00238
388100.00 3743050.00 0.00230
388150.00 3743050.00 0.00223
388200.00 3743050.00 0.00215
388250.00 3743050.00 0.00207
388300.00 3743050.00 0.00203
388350.00 3743050.00 0.00195
388400.00 3743050.00 0.00193
388500.00 3743050.00 0.00180
388050.00 3743100.00 0.00238
388100.00 3743100.00 0.00230
388150.00 3743100.00 0.00222
388200.00 3743100.00 0.00214
388250.00 3743100.00 0.00208
388300.00 3743100.00 0.00202
388350.00 3743100.00 0.00196
388400.00 3743100.00 0.00193
388500.00 3743100.00 0.00181

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388050.00	3743150.00	0.00237	388100.00	3743150.00	0.00229
388150.00	3743150.00	0.00222	388200.00	3743150.00	0.00215
388250.00	3743150.00	0.00209	388300.00	3743150.00	0.00202
388350.00	3743150.00	0.00198	388400.00	3743150.00	0.00193
388500.00	3743150.00	0.00182	388050.00	3743200.00	0.00237
388100.00	3743200.00	0.00230	388150.00	3743200.00	0.00223
388200.00	3743200.00	0.00215	388250.00	3743200.00	0.00208
388300.00	3743200.00	0.00202	388350.00	3743200.00	0.00198
388400.00	3743200.00	0.00193	388500.00	3743200.00	0.00181
388050.00	3743250.00	0.00238	388100.00	3743250.00	0.00230
388150.00	3743250.00	0.00222	388200.00	3743250.00	0.00215
388250.00	3743250.00	0.00208	388300.00	3743250.00	0.00202
388350.00	3743250.00	0.00196	388400.00	3743250.00	0.00193
388500.00	3743250.00	0.00181	388050.00	3743300.00	0.00237
388100.00	3743300.00	0.00230	388150.00	3743300.00	0.00222
388200.00	3743300.00	0.00215	388250.00	3743300.00	0.00208

388300.00 3743300.00 0.00202
388350.00 3743300.00 0.00196
388400.00 3743300.00 0.00192
388500.00 3743300.00 0.00181
388050.00 3743350.00 0.00237
388100.00 3743350.00 0.00229
388150.00 3743350.00 0.00222
388200.00 3743350.00 0.00215
388250.00 3743350.00 0.00208
388300.00 3743350.00 0.00202
388350.00 3743350.00 0.00196
388400.00 3743350.00 0.00192
388500.00 3743350.00 0.00181
388050.00 3743400.00 0.00237
388100.00 3743400.00 0.00229
388150.00 3743400.00 0.00222
388200.00 3743400.00 0.00215
388250.00 3743400.00 0.00208
388300.00 3743400.00 0.00202
388350.00 3743400.00 0.00196
388400.00 3743400.00 0.00192
388500.00 3743400.00 0.00181
388050.00 3743450.00 0.00237
388100.00 3743450.00 0.00229
388150.00 3743450.00 0.00222
388200.00 3743450.00 0.00214
388250.00 3743450.00 0.00208
388300.00 3743450.00 0.00201
388350.00 3743450.00 0.00196
388400.00 3743450.00 0.00192
388500.00 3743450.00 0.00181
388050.00 3743500.00 0.00236
388100.00 3743500.00 0.00228
388150.00 3743500.00 0.00221
388200.00 3743500.00 0.00214
388250.00 3743500.00 0.00208
388300.00 3743500.00 0.00201
388350.00 3743500.00 0.00195
388400.00 3743500.00 0.00192
388450.00 3743500.00 0.00187
388500.00 3743500.00 0.00181
388050.00 3743550.00 0.00235
388100.00 3743550.00 0.00228
388150.00 3743550.00 0.00220
388200.00 3743550.00 0.00213
388250.00 3743550.00 0.00208
388300.00 3743550.00 0.00200
388350.00 3743550.00 0.00195

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388400.00	3743550.00	0.00192	388450.00	3743550.00	0.00187
388500.00	3743550.00	0.00181	388050.00	3743600.00	0.00235
388100.00	3743600.00	0.00228	388150.00	3743600.00	0.00220
388200.00	3743600.00	0.00214	388250.00	3743600.00	0.00208
388300.00	3743600.00	0.00201	388350.00	3743600.00	0.00194
388400.00	3743600.00	0.00190	388450.00	3743600.00	0.00187
388500.00	3743600.00	0.00182	388000.00	3743650.00	0.00241
388050.00	3743650.00	0.00234	388100.00	3743650.00	0.00228
388150.00	3743650.00	0.00221	388200.00	3743650.00	0.00214
388250.00	3743650.00	0.00208	388300.00	3743650.00	0.00202
388350.00	3743650.00	0.00195	388400.00	3743650.00	0.00190
388450.00	3743650.00	0.00187	388500.00	3743650.00	0.00182
388000.00	3743700.00	0.00241	388050.00	3743700.00	0.00234
388100.00	3743700.00	0.00227	388150.00	3743700.00	0.00221
388200.00	3743700.00	0.00214	388250.00	3743700.00	0.00208
388300.00	3743700.00	0.00202	388350.00	3743700.00	0.00195

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         388400.00    3743700.00        0.00190
388000.00    3743750.00        0.00241
         388050.00    3743750.00        0.00234
388100.00    3743750.00        0.00227
         388150.00    3743750.00        0.00221
388200.00    3743750.00        0.00214
         388250.00    3743750.00        0.00208
388300.00    3743750.00        0.00202
         388350.00    3743750.00        0.00196
388400.00    3743750.00        0.00190
         388000.00    3743800.00        0.00241
388050.00    3743800.00        0.00234
         388100.00    3743800.00        0.00227
388150.00    3743800.00        0.00221
         388200.00    3743800.00        0.00214
388250.00    3743800.00        0.00208
         388300.00    3743800.00        0.00202
388350.00    3743800.00        0.00196
         388400.00    3743800.00        0.00190
388450.00    3743800.00        0.00187
         388000.00    3743850.00        0.00240
388050.00    3743850.00        0.00233
         388100.00    3743850.00        0.00227
388150.00    3743850.00        0.00221
         388200.00    3743850.00        0.00215
388250.00    3743850.00        0.00208
         388300.00    3743850.00        0.00202
388350.00    3743850.00        0.00196
         388400.00    3743850.00        0.00190
388450.00    3743850.00        0.00187
         388000.00    3743900.00        0.00240
388050.00    3743900.00        0.00233
         388100.00    3743900.00        0.00227
388150.00    3743900.00        0.00221
         388200.00    3743900.00        0.00214
388250.00    3743900.00        0.00208
         388300.00    3743900.00        0.00202
388350.00    3743900.00        0.00196
         388400.00    3743900.00        0.00190
388450.00    3743900.00        0.00187
         388000.00    3743950.00        0.00240
388050.00    3743950.00        0.00233
         388100.00    3743950.00        0.00227
388150.00    3743950.00        0.00221
         388200.00    3743950.00        0.00214
388250.00    3743950.00        0.00208
         388300.00    3743950.00        0.00202
388350.00    3743950.00        0.00196
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388400.00	3743950.00	0.00191	388000.00	3744000.00	0.00239
388050.00	3744000.00	0.00233	388100.00	3744000.00	0.00227
388150.00	3744000.00	0.00221	388200.00	3744000.00	0.00213
388250.00	3744000.00	0.00208	388300.00	3744000.00	0.00202
388350.00	3744000.00	0.00196	388400.00	3744000.00	0.00191
388000.00	3744050.00	0.00239	388050.00	3744050.00	0.00233
388100.00	3744050.00	0.00227	388150.00	3744050.00	0.00220
388200.00	3744050.00	0.00213	388250.00	3744050.00	0.00208
388300.00	3744050.00	0.00202	388350.00	3744050.00	0.00196
388400.00	3744050.00	0.00191	388000.00	3744100.00	0.00239
388050.00	3744100.00	0.00232	388100.00	3744100.00	0.00226
388150.00	3744100.00	0.00220	388200.00	3744100.00	0.00213
388250.00	3744100.00	0.00208	388300.00	3744100.00	0.00202
388350.00	3744100.00	0.00196	388400.00	3744100.00	0.00191
388000.00	3744150.00	0.00238	388050.00	3744150.00	0.00232
388100.00	3744150.00	0.00226	388150.00	3744150.00	0.00220

388200.00 3744150.00 0.00214
388250.00 3744150.00 0.00208
388300.00 3744150.00 0.00202
388350.00 3744150.00 0.00196
388400.00 3744150.00 0.00191
388000.00 3744200.00 0.00237
388050.00 3744200.00 0.00232
388100.00 3744200.00 0.00225
388150.00 3744200.00 0.00219
388200.00 3744200.00 0.00213
388250.00 3744200.00 0.00208
388300.00 3744200.00 0.00202
388350.00 3744200.00 0.00197
388400.00 3744200.00 0.00191
388000.00 3744250.00 0.00237
388050.00 3744250.00 0.00231
388100.00 3744250.00 0.00225
388150.00 3744250.00 0.00219
388200.00 3744250.00 0.00213
388250.00 3744250.00 0.00207
388300.00 3744250.00 0.00202
388350.00 3744250.00 0.00197
388400.00 3744250.00 0.00191
388000.00 3744300.00 0.00236
388050.00 3744300.00 0.00230
388100.00 3744300.00 0.00225
388150.00 3744300.00 0.00219
388200.00 3744300.00 0.00213
388250.00 3744300.00 0.00207
388300.00 3744300.00 0.00202
388350.00 3744300.00 0.00196
388400.00 3744300.00 0.00191
388000.00 3744350.00 0.00235
388050.00 3744350.00 0.00230
388100.00 3744350.00 0.00224
388150.00 3744350.00 0.00218
388200.00 3744350.00 0.00213
388250.00 3744350.00 0.00207
388300.00 3744350.00 0.00202
388350.00 3744350.00 0.00196
388400.00 3744350.00 0.00191
388450.00 3744350.00 0.00186
388000.00 3744400.00 0.00235
388050.00 3744400.00 0.00229
388100.00 3744400.00 0.00223
388150.00 3744400.00 0.00218
388200.00 3744400.00 0.00212
388250.00 3744400.00 0.00207

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3744400.00	0.00202	388350.00	3744400.00	0.00196
388400.00	3744400.00	0.00191	388450.00	3744400.00	0.00186
388000.00	3744450.00	0.00234	388050.00	3744450.00	0.00228
388100.00	3744450.00	0.00223	388150.00	3744450.00	0.00218
388200.00	3744450.00	0.00212	388250.00	3744450.00	0.00207
388300.00	3744450.00	0.00201	388350.00	3744450.00	0.00196
388400.00	3744450.00	0.00190	388450.00	3744450.00	0.00185
388000.00	3744500.00	0.00233	388050.00	3744500.00	0.00228
388100.00	3744500.00	0.00222	388150.00	3744500.00	0.00217
388200.00	3744500.00	0.00212	388250.00	3744500.00	0.00206
388300.00	3744500.00	0.00201	388350.00	3744500.00	0.00196
388400.00	3744500.00	0.00190	388450.00	3744500.00	0.00185
388000.00	3744550.00	0.00232	388050.00	3744550.00	0.00227
388100.00	3744550.00	0.00222	388150.00	3744550.00	0.00217
388200.00	3744550.00	0.00211	388250.00	3744550.00	0.00206
388300.00	3744550.00	0.00201	388350.00	3744550.00	0.00196

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         388400.00    3744550.00        0.00190
388450.00    3744550.00        0.00185
         388000.00    3744600.00        0.00231
388050.00    3744600.00        0.00226
         388100.00    3744600.00        0.00221
388150.00    3744600.00        0.00216
         388200.00    3744600.00        0.00211
388250.00    3744600.00        0.00206
         388300.00    3744600.00        0.00201
388350.00    3744600.00        0.00195
         388400.00    3744600.00        0.00190
388450.00    3744600.00        0.00185
         388000.00    3744650.00        0.00230
388050.00    3744650.00        0.00225
         388100.00    3744650.00        0.00221
388150.00    3744650.00        0.00216
         388200.00    3744650.00        0.00211
388250.00    3744650.00        0.00205
         388300.00    3744650.00        0.00200
388350.00    3744650.00        0.00195
         388400.00    3744650.00        0.00190
388450.00    3744650.00        0.00186
         388000.00    3744700.00        0.00230
388050.00    3744700.00        0.00225
         388100.00    3744700.00        0.00220
388150.00    3744700.00        0.00215
         388200.00    3744700.00        0.00210
388250.00    3744700.00        0.00205
         388300.00    3744700.00        0.00200
388350.00    3744700.00        0.00195
         388400.00    3744700.00        0.00190
388450.00    3744700.00        0.00186
         388500.00    3744700.00        0.00181
388050.00    3744750.00        0.00224
         388100.00    3744750.00        0.00219
388150.00    3744750.00        0.00214
         388200.00    3744750.00        0.00210
388250.00    3744750.00        0.00205
         388300.00    3744750.00        0.00200
388350.00    3744750.00        0.00195
         388400.00    3744750.00        0.00190
388450.00    3744750.00        0.00186
         388500.00    3744750.00        0.00181
388050.00    3744800.00        0.00223
         388100.00    3744800.00        0.00218
388150.00    3744800.00        0.00214
         388200.00    3744800.00        0.00209
388250.00    3744800.00        0.00205
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3744800.00	0.00200	388350.00	3744800.00	0.00195
388400.00	3744800.00	0.00190	388450.00	3744800.00	0.00186
388500.00	3744800.00	0.00181	388050.00	3744850.00	0.00222
388100.00	3744850.00	0.00218	388150.00	3744850.00	0.00213
388200.00	3744850.00	0.00209	388250.00	3744850.00	0.00204
388300.00	3744850.00	0.00199	388350.00	3744850.00	0.00194
388400.00	3744850.00	0.00190	388450.00	3744850.00	0.00186
388500.00	3744850.00	0.00181	388050.00	3744900.00	0.00222
388100.00	3744900.00	0.00217	388150.00	3744900.00	0.00213
388200.00	3744900.00	0.00208	388250.00	3744900.00	0.00204
388300.00	3744900.00	0.00199	388350.00	3744900.00	0.00194
388400.00	3744900.00	0.00190	388450.00	3744900.00	0.00185
388500.00	3744900.00	0.00181	388050.00	3744950.00	0.00221
388100.00	3744950.00	0.00217	388150.00	3744950.00	0.00212
388200.00	3744950.00	0.00208	388250.00	3744950.00	0.00203
388300.00	3744950.00	0.00199	388350.00	3744950.00	0.00194

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         388400.00    3744950.00        0.00190
388450.00    3744950.00        0.00185
         388500.00    3744950.00        0.00181
388050.00    3745000.00        0.00221
         388100.00    3745000.00        0.00216
388150.00    3745000.00        0.00212
         388200.00    3745000.00        0.00207
388250.00    3745000.00        0.00203
         388300.00    3745000.00        0.00199
388350.00    3745000.00        0.00194
         388400.00    3745000.00        0.00189
388450.00    3745000.00        0.00185
         388500.00    3745000.00        0.00181
388550.00    3745000.00        0.00176
         388100.00    3745050.00        0.00215
388150.00    3745050.00        0.00211
         388200.00    3745050.00        0.00207
388250.00    3745050.00        0.00202
         388300.00    3745050.00        0.00198
388350.00    3745050.00        0.00194
         388400.00    3745050.00        0.00189
388450.00    3745050.00        0.00185
         388500.00    3745050.00        0.00181
388550.00    3745050.00        0.00176
         388100.00    3745100.00        0.00215
388150.00    3745100.00        0.00210
         388200.00    3745100.00        0.00206
388250.00    3745100.00        0.00202
         388300.00    3745100.00        0.00198
388350.00    3745100.00        0.00194
         388400.00    3745100.00        0.00189
388450.00    3745100.00        0.00185
         388500.00    3745100.00        0.00180
388550.00    3745100.00        0.00176
         388100.00    3745150.00        0.00214
388150.00    3745150.00        0.00210
         388200.00    3745150.00        0.00205
388250.00    3745150.00        0.00201
         388300.00    3745150.00        0.00198
388350.00    3745150.00        0.00193
         388400.00    3745150.00        0.00189
388450.00    3745150.00        0.00185
         388500.00    3745150.00        0.00180
388550.00    3745150.00        0.00176
         388100.00    3745200.00        0.00213
388150.00    3745200.00        0.00209
         388200.00    3745200.00        0.00205
388250.00    3745200.00        0.00201
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3745200.00	0.00197	388350.00	3745200.00	0.00193
388400.00	3745200.00	0.00189	388450.00	3745200.00	0.00185
388500.00	3745200.00	0.00180	388550.00	3745200.00	0.00176
388100.00	3745250.00	0.00212	388150.00	3745250.00	0.00208
388200.00	3745250.00	0.00204	388250.00	3745250.00	0.00200
388300.00	3745250.00	0.00196	388350.00	3745250.00	0.00192
388400.00	3745250.00	0.00188	388450.00	3745250.00	0.00184
388500.00	3745250.00	0.00180	388550.00	3745250.00	0.00176
388150.00	3745300.00	0.00207	388200.00	3745300.00	0.00203
388250.00	3745300.00	0.00200	388300.00	3745300.00	0.00196
388350.00	3745300.00	0.00192	388400.00	3745300.00	0.00188
388450.00	3745300.00	0.00184	388500.00	3745300.00	0.00180
388550.00	3745300.00	0.00177	388600.00	3745300.00	0.00173
388150.00	3745350.00	0.00207	388200.00	3745350.00	0.00203
388250.00	3745350.00	0.00199	388300.00	3745350.00	0.00195
388350.00	3745350.00	0.00191	388400.00	3745350.00	0.00187

388450.00 3745350.00 0.00184
388500.00 3745350.00 0.00181
388550.00 3745350.00 0.00176
388600.00 3745350.00 0.00173
388150.00 3745400.00 0.00206
388200.00 3745400.00 0.00202
388250.00 3745400.00 0.00199
388300.00 3745400.00 0.00195
388350.00 3745400.00 0.00191
388400.00 3745400.00 0.00187
388450.00 3745400.00 0.00184
388500.00 3745400.00 0.00180
388550.00 3745400.00 0.00176
388600.00 3745400.00 0.00172
388150.00 3745450.00 0.00206
388200.00 3745450.00 0.00202
388250.00 3745450.00 0.00198
388300.00 3745450.00 0.00194
388350.00 3745450.00 0.00191
388400.00 3745450.00 0.00188
388450.00 3745450.00 0.00184
388500.00 3745450.00 0.00179
388550.00 3745450.00 0.00176
388600.00 3745450.00 0.00172
388150.00 3745500.00 0.00205
388200.00 3745500.00 0.00201
388250.00 3745500.00 0.00198
388300.00 3745500.00 0.00194
388350.00 3745500.00 0.00190
388400.00 3745500.00 0.00188
388450.00 3745500.00 0.00183
388500.00 3745500.00 0.00179
388550.00 3745500.00 0.00176
388600.00 3745500.00 0.00172
388200.00 3745550.00 0.00201
388250.00 3745550.00 0.00197
388300.00 3745550.00 0.00194
388350.00 3745550.00 0.00191
388400.00 3745550.00 0.00186
388450.00 3745550.00 0.00182
388500.00 3745550.00 0.00179
388550.00 3745550.00 0.00175
388600.00 3745550.00 0.00172
388200.00 3745600.00 0.00200
388250.00 3745600.00 0.00197
388300.00 3745600.00 0.00194
388350.00 3745600.00 0.00190
388400.00 3745600.00 0.00186

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388450.00	3745600.00	0.00182	388500.00	3745600.00	0.00178
388550.00	3745600.00	0.00175	388600.00	3745600.00	0.00172
388200.00	3745650.00	0.00200	388250.00	3745650.00	0.00197
388300.00	3745650.00	0.00194	388350.00	3745650.00	0.00189
388400.00	3745650.00	0.00185	388450.00	3745650.00	0.00182
388500.00	3745650.00	0.00178	388550.00	3745650.00	0.00175
388600.00	3745650.00	0.00172	388200.00	3745700.00	0.00200
388250.00	3745700.00	0.00197	388300.00	3745700.00	0.00192
388350.00	3745700.00	0.00189	388400.00	3745700.00	0.00185
388450.00	3745700.00	0.00181	388500.00	3745700.00	0.00178
388550.00	3745700.00	0.00175	388600.00	3745700.00	0.00171
388200.00	3745750.00	0.00200	388250.00	3745750.00	0.00195
388300.00	3745750.00	0.00191	388350.00	3745750.00	0.00188
388400.00	3745750.00	0.00185	388450.00	3745750.00	0.00181
388500.00	3745750.00	0.00178	388550.00	3745750.00	0.00174
388600.00	3745750.00	0.00171	388250.00	3745800.00	0.00194

388300.00 3745800.00 0.00191
388350.00 3745800.00 0.00187
388400.00 3745800.00 0.00184
388450.00 3745800.00 0.00181
388500.00 3745800.00 0.00177
388550.00 3745800.00 0.00174
388600.00 3745800.00 0.00171
388650.00 3745800.00 0.00168
388700.00 3745800.00 0.00165
388250.00 3745850.00 0.00194
388300.00 3745850.00 0.00190
388350.00 3745850.00 0.00187
388400.00 3745850.00 0.00184
388450.00 3745850.00 0.00180
388500.00 3745850.00 0.00177
388550.00 3745850.00 0.00174
388600.00 3745850.00 0.00171
388250.00 3745900.00 0.00193
388300.00 3745900.00 0.00190
388350.00 3745900.00 0.00186
388400.00 3745900.00 0.00183
388450.00 3745900.00 0.00180
388500.00 3745900.00 0.00177
388550.00 3745900.00 0.00173
388600.00 3745900.00 0.00170
388650.00 3745900.00 0.00167
388250.00 3745950.00 0.00192
388300.00 3745950.00 0.00189
388350.00 3745950.00 0.00186
388400.00 3745950.00 0.00183
388450.00 3745950.00 0.00179
388500.00 3745950.00 0.00176
388550.00 3745950.00 0.00173
388600.00 3745950.00 0.00170
388650.00 3745950.00 0.00167
388250.00 3746000.00 0.00192
388300.00 3746000.00 0.00188
388350.00 3746000.00 0.00185
388400.00 3746000.00 0.00182
388450.00 3746000.00 0.00179
388500.00 3746000.00 0.00176
388550.00 3746000.00 0.00173
388600.00 3746000.00 0.00170
388650.00 3746000.00 0.00167
388250.00 3746050.00 0.00191
388300.00 3746050.00 0.00188
388350.00 3746050.00 0.00185
388400.00 3746050.00 0.00182

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388450.00	3746050.00	0.00179	388500.00	3746050.00	0.00176
388550.00	3746050.00	0.00173	388600.00	3746050.00	0.00170
388650.00	3746050.00	0.00167	388750.00	3746050.00	0.00160
388300.00	3746100.00	0.00187	388350.00	3746100.00	0.00184
388400.00	3746100.00	0.00181	388450.00	3746100.00	0.00178
388500.00	3746100.00	0.00175	388550.00	3746100.00	0.00172
388600.00	3746100.00	0.00169	388650.00	3746100.00	0.00166
388750.00	3746100.00	0.00160	388300.00	3746150.00	0.00187
388350.00	3746150.00	0.00184	388400.00	3746150.00	0.00181
388450.00	3746150.00	0.00178	388500.00	3746150.00	0.00175
388550.00	3746150.00	0.00172	388600.00	3746150.00	0.00169
388650.00	3746150.00	0.00166	388750.00	3746150.00	0.00160
388300.00	3746200.00	0.00186	388350.00	3746200.00	0.00183
388400.00	3746200.00	0.00180	388450.00	3746200.00	0.00177
388500.00	3746200.00	0.00174	388550.00	3746200.00	0.00171
388600.00	3746200.00	0.00169	388650.00	3746200.00	0.00166

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          388300.00    3746250.00         0.00185
388350.00    3746250.00         0.00183
          388400.00    3746250.00         0.00180
388450.00    3746250.00         0.00177
          388500.00    3746250.00         0.00174
388550.00    3746250.00         0.00171
          388600.00    3746250.00         0.00168
388650.00    3746250.00         0.00165
          388300.00    3746300.00         0.00185
388350.00    3746300.00         0.00182
          388400.00    3746300.00         0.00179
388450.00    3746300.00         0.00176
          388500.00    3746300.00         0.00174
388550.00    3746300.00         0.00171
          388600.00    3746300.00         0.00168
388650.00    3746300.00         0.00165
          388300.00    3746350.00         0.00184
388350.00    3746350.00         0.00181
          388400.00    3746350.00         0.00179
388450.00    3746350.00         0.00176
          388500.00    3746350.00         0.00173
388550.00    3746350.00         0.00170
          388600.00    3746350.00         0.00168
388650.00    3746350.00         0.00165
          388300.00    3746400.00         0.00184
388350.00    3746400.00         0.00181
          388400.00    3746400.00         0.00178
388450.00    3746400.00         0.00175
          388500.00    3746400.00         0.00173
388550.00    3746400.00         0.00170
          388600.00    3746400.00         0.00167
388650.00    3746400.00         0.00165
          388800.00    3746400.00         0.00156
388350.00    3746450.00         0.00180
          388400.00    3746450.00         0.00178
388450.00    3746450.00         0.00175
          388500.00    3746450.00         0.00172
388550.00    3746450.00         0.00170
          388600.00    3746450.00         0.00167
388650.00    3746450.00         0.00164
          388800.00    3746450.00         0.00156
388350.00    3746500.00         0.00180
          388400.00    3746500.00         0.00177
388450.00    3746500.00         0.00174
          388500.00    3746500.00         0.00172
388550.00    3746500.00         0.00169
          388600.00    3746500.00         0.00167
388650.00    3746500.00         0.00164
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388700.00	3746500.00	0.00161	388350.00	3746550.00	0.00179
388400.00	3746550.00	0.00177	388450.00	3746550.00	0.00174
388500.00	3746550.00	0.00171	388550.00	3746550.00	0.00169
388600.00	3746550.00	0.00166	388650.00	3746550.00	0.00164
388700.00	3746550.00	0.00161	388350.00	3746600.00	0.00179
388400.00	3746600.00	0.00176	388450.00	3746600.00	0.00173
388500.00	3746600.00	0.00171	388550.00	3746600.00	0.00168
388600.00	3746600.00	0.00166	388650.00	3746600.00	0.00163
388700.00	3746600.00	0.00160	388350.00	3746650.00	0.00178
388400.00	3746650.00	0.00175	388450.00	3746650.00	0.00173
388500.00	3746650.00	0.00170	388550.00	3746650.00	0.00168
388600.00	3746650.00	0.00165	388650.00	3746650.00	0.00163
388700.00	3746650.00	0.00160	388750.00	3746650.00	0.00158
388350.00	3746700.00	0.00177	388400.00	3746700.00	0.00175
388450.00	3746700.00	0.00172	388500.00	3746700.00	0.00170
388550.00	3746700.00	0.00167	388600.00	3746700.00	0.00165

388650.00 3746700.00 0.00162
388700.00 3746700.00 0.00160
388750.00 3746700.00 0.00157
388350.00 3746750.00 0.00177
388400.00 3746750.00 0.00174
388450.00 3746750.00 0.00172
388500.00 3746750.00 0.00169
388550.00 3746750.00 0.00167
388600.00 3746750.00 0.00164
388650.00 3746750.00 0.00162
388700.00 3746750.00 0.00160
388750.00 3746750.00 0.00157
388800.00 3746750.00 0.00155
388900.00 3746750.00 0.00150
388400.00 3746800.00 0.00174
388450.00 3746800.00 0.00171
388500.00 3746800.00 0.00169
388550.00 3746800.00 0.00166
388600.00 3746800.00 0.00164
388650.00 3746800.00 0.00161
388700.00 3746800.00 0.00159
388750.00 3746800.00 0.00157
388800.00 3746800.00 0.00154
388400.00 3746850.00 0.00173
388450.00 3746850.00 0.00171
388500.00 3746850.00 0.00168
388550.00 3746850.00 0.00166
388600.00 3746850.00 0.00163
388650.00 3746850.00 0.00161
388700.00 3746850.00 0.00159
388750.00 3746850.00 0.00156
388800.00 3746850.00 0.00154
388850.00 3746850.00 0.00152
388450.00 3746900.00 0.00170
388500.00 3746900.00 0.00168
388550.00 3746900.00 0.00166
388600.00 3746900.00 0.00163
388650.00 3746900.00 0.00161
388700.00 3746900.00 0.00158
388750.00 3746900.00 0.00156
388800.00 3746900.00 0.00154
388850.00 3746900.00 0.00151
388450.00 3746950.00 0.00170
388500.00 3746950.00 0.00168
388550.00 3746950.00 0.00165
388600.00 3746950.00 0.00163
388650.00 3746950.00 0.00160
388700.00 3746950.00 0.00158

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388750.00	3746950.00	0.00156	388800.00	3746950.00	0.00153
388850.00	3746950.00	0.00151	388900.00	3746950.00	0.00149
388500.00	3747000.00	0.00167	388550.00	3747000.00	0.00165
388600.00	3747000.00	0.00162	388650.00	3747000.00	0.00160
388700.00	3747000.00	0.00158	388750.00	3747000.00	0.00155
388800.00	3747000.00	0.00153	388850.00	3747000.00	0.00151
388900.00	3747000.00	0.00148	388500.00	3747050.00	0.00167
388550.00	3747050.00	0.00164	388600.00	3747050.00	0.00162
388650.00	3747050.00	0.00160	388700.00	3747050.00	0.00157
388750.00	3747050.00	0.00155	388800.00	3747050.00	0.00153
388850.00	3747050.00	0.00150	388900.00	3747050.00	0.00148
388950.00	3747050.00	0.00146	388550.00	3747100.00	0.00164
388600.00	3747100.00	0.00161	388650.00	3747100.00	0.00159
388700.00	3747100.00	0.00157	388750.00	3747100.00	0.00155
388800.00	3747100.00	0.00152	388850.00	3747100.00	0.00150
388900.00	3747100.00	0.00148	388950.00	3747100.00	0.00145

388600.00 3747150.00 0.00161
388650.00 3747150.00 0.00159
388700.00 3747150.00 0.00156
388750.00 3747150.00 0.00154
388800.00 3747150.00 0.00152
388850.00 3747150.00 0.00150
388900.00 3747150.00 0.00147
388950.00 3747150.00 0.00145
389000.00 3747150.00 0.00143
388600.00 3747200.00 0.00161
388650.00 3747200.00 0.00158
388700.00 3747200.00 0.00156
388750.00 3747200.00 0.00154
388800.00 3747200.00 0.00152
388850.00 3747200.00 0.00149
388900.00 3747200.00 0.00147
388950.00 3747200.00 0.00145
389000.00 3747200.00 0.00143
389150.00 3747200.00 0.00136
388650.00 3747250.00 0.00158
388700.00 3747250.00 0.00156
388750.00 3747250.00 0.00154
388800.00 3747250.00 0.00151
388850.00 3747250.00 0.00149
388900.00 3747250.00 0.00147
388950.00 3747250.00 0.00145
389000.00 3747250.00 0.00142
389050.00 3747250.00 0.00140
389150.00 3747250.00 0.00136
388650.00 3747300.00 0.00158
388700.00 3747300.00 0.00155
388750.00 3747300.00 0.00153
388800.00 3747300.00 0.00151
388850.00 3747300.00 0.00149
388900.00 3747300.00 0.00147
388950.00 3747300.00 0.00144
389000.00 3747300.00 0.00142
389050.00 3747300.00 0.00140
389150.00 3747300.00 0.00136
389200.00 3747300.00 0.00134
388700.00 3747350.00 0.00155
388750.00 3747350.00 0.00153
388800.00 3747350.00 0.00151
388850.00 3747350.00 0.00149
388900.00 3747350.00 0.00146
388950.00 3747350.00 0.00144
389000.00 3747350.00 0.00142
389050.00 3747350.00 0.00140

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389100.00	3747350.00	0.00138	388700.00	3747400.00	0.00155
388750.00	3747400.00	0.00152	388800.00	3747400.00	0.00150
388850.00	3747400.00	0.00148	388900.00	3747400.00	0.00146
388950.00	3747400.00	0.00144	389000.00	3747400.00	0.00142
389050.00	3747400.00	0.00140	389100.00	3747400.00	0.00137
389150.00	3747400.00	0.00136	389250.00	3747400.00	0.00131
388750.00	3747450.00	0.00152	388800.00	3747450.00	0.00150
388850.00	3747450.00	0.00148	388900.00	3747450.00	0.00146
388950.00	3747450.00	0.00144	389000.00	3747450.00	0.00142
389050.00	3747450.00	0.00139	389100.00	3747450.00	0.00137
389150.00	3747450.00	0.00135	388750.00	3747500.00	0.00152
388800.00	3747500.00	0.00150	388850.00	3747500.00	0.00148
388900.00	3747500.00	0.00146	388950.00	3747500.00	0.00144
389000.00	3747500.00	0.00142	389050.00	3747500.00	0.00139
389100.00	3747500.00	0.00137	389150.00	3747500.00	0.00135
389200.00	3747500.00	0.00133	388800.00	3747550.00	0.00149

388850.00 3747550.00 0.00147
388900.00 3747550.00 0.00145
388950.00 3747550.00 0.00143
389000.00 3747550.00 0.00141
389050.00 3747550.00 0.00139
389100.00 3747550.00 0.00137
389150.00 3747550.00 0.00135
389200.00 3747550.00 0.00133
389350.00 3747550.00 0.00127
388850.00 3747600.00 0.00147
388900.00 3747600.00 0.00145
388950.00 3747600.00 0.00143
389000.00 3747600.00 0.00141
389050.00 3747600.00 0.00139
389100.00 3747600.00 0.00137
389150.00 3747600.00 0.00135
389200.00 3747600.00 0.00133
389250.00 3747600.00 0.00131
388850.00 3747650.00 0.00147
388900.00 3747650.00 0.00145
388950.00 3747650.00 0.00143
389000.00 3747650.00 0.00141
389050.00 3747650.00 0.00139
389100.00 3747650.00 0.00137
389150.00 3747650.00 0.00135
389200.00 3747650.00 0.00133
389250.00 3747650.00 0.00131
389400.00 3747650.00 0.00124
388900.00 3747700.00 0.00144
388950.00 3747700.00 0.00142
389000.00 3747700.00 0.00140
389050.00 3747700.00 0.00138
389100.00 3747700.00 0.00137
389150.00 3747700.00 0.00135
389200.00 3747700.00 0.00132
389250.00 3747700.00 0.00131
389300.00 3747700.00 0.00129
388900.00 3747750.00 0.00144
388950.00 3747750.00 0.00142
389000.00 3747750.00 0.00140
389050.00 3747750.00 0.00138
389100.00 3747750.00 0.00136
389150.00 3747750.00 0.00134
389200.00 3747750.00 0.00132
389250.00 3747750.00 0.00130
389300.00 3747750.00 0.00128
389450.00 3747750.00 0.00122
388950.00 3747800.00 0.00142

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389000.00	3747800.00	0.00140	389050.00	3747800.00	0.00138
389100.00	3747800.00	0.00136	389150.00	3747800.00	0.00134
389200.00	3747800.00	0.00132	389250.00	3747800.00	0.00130
389300.00	3747800.00	0.00128	389350.00	3747800.00	0.00126
388950.00	3747850.00	0.00142	389000.00	3747850.00	0.00140
389050.00	3747850.00	0.00138	389100.00	3747850.00	0.00136
389150.00	3747850.00	0.00134	389200.00	3747850.00	0.00132
389250.00	3747850.00	0.00130	389300.00	3747850.00	0.00128
389350.00	3747850.00	0.00126	389400.00	3747850.00	0.00124
389000.00	3747900.00	0.00139	389050.00	3747900.00	0.00137
389100.00	3747900.00	0.00136	389150.00	3747900.00	0.00134
389200.00	3747900.00	0.00132	389250.00	3747900.00	0.00130
389300.00	3747900.00	0.00128	389350.00	3747900.00	0.00126
389400.00	3747900.00	0.00124	389000.00	3747950.00	0.00139
389050.00	3747950.00	0.00137	389100.00	3747950.00	0.00135
389150.00	3747950.00	0.00133	389200.00	3747950.00	0.00132

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         389250.00    3747950.00        0.00130
389300.00    3747950.00        0.00128
         389350.00    3747950.00        0.00126
389400.00    3747950.00        0.00124
         389450.00    3747950.00        0.00122
389050.00    3748000.00        0.00137
         389100.00    3748000.00        0.00135
389150.00    3748000.00        0.00133
         389200.00    3748000.00        0.00131
389250.00    3748000.00        0.00130
         389300.00    3748000.00        0.00128
389350.00    3748000.00        0.00126
         389400.00    3748000.00        0.00124
389450.00    3748000.00        0.00122
         389050.00    3748050.00        0.00137
389100.00    3748050.00        0.00135
         389150.00    3748050.00        0.00133
389200.00    3748050.00        0.00131
         389250.00    3748050.00        0.00129
389300.00    3748050.00        0.00127
         389350.00    3748050.00        0.00126
389400.00    3748050.00        0.00124
         389450.00    3748050.00        0.00122
389500.00    3748050.00        0.00120
         389100.00    3748100.00        0.00135
389150.00    3748100.00        0.00133
         389200.00    3748100.00        0.00131
389250.00    3748100.00        0.00129
         389300.00    3748100.00        0.00127
389350.00    3748100.00        0.00126
         389400.00    3748100.00        0.00124
389450.00    3748100.00        0.00122
         389500.00    3748100.00        0.00120
389100.00    3748150.00        0.00134
         389150.00    3748150.00        0.00133
389200.00    3748150.00        0.00131
         389250.00    3748150.00        0.00129
389300.00    3748150.00        0.00127
         389350.00    3748150.00        0.00125
389400.00    3748150.00        0.00124
         389450.00    3748150.00        0.00122
389500.00    3748150.00        0.00120
         389550.00    3748150.00        0.00118
389100.00    3748200.00        0.00134
         389150.00    3748200.00        0.00132
389200.00    3748200.00        0.00131
         389250.00    3748200.00        0.00129
389300.00    3748200.00        0.00127
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389350.00	3748200.00	0.00125	389400.00	3748200.00	0.00123
389450.00	3748200.00	0.00122	389500.00	3748200.00	0.00120
389550.00	3748200.00	0.00118	389150.00	3748250.00	0.00132
389200.00	3748250.00	0.00130	389250.00	3748250.00	0.00129
389300.00	3748250.00	0.00127	389350.00	3748250.00	0.00125
389400.00	3748250.00	0.00123	389450.00	3748250.00	0.00122
389500.00	3748250.00	0.00120	389550.00	3748250.00	0.00118
389600.00	3748250.00	0.00116	389150.00	3748300.00	0.00132
389200.00	3748300.00	0.00130	389250.00	3748300.00	0.00128
389300.00	3748300.00	0.00127	389350.00	3748300.00	0.00125
389400.00	3748300.00	0.00123	389450.00	3748300.00	0.00121
389500.00	3748300.00	0.00120	389550.00	3748300.00	0.00118
389600.00	3748300.00	0.00116	389200.00	3748350.00	0.00130
389250.00	3748350.00	0.00128	389300.00	3748350.00	0.00127
389350.00	3748350.00	0.00125	389400.00	3748350.00	0.00123
389450.00	3748350.00	0.00121	389500.00	3748350.00	0.00120

389550.00 3748350.00 0.00118
389600.00 3748350.00 0.00116
389650.00 3748350.00 0.00114
389200.00 3748400.00 0.00130
389250.00 3748400.00 0.00128
389300.00 3748400.00 0.00126
389350.00 3748400.00 0.00125
389400.00 3748400.00 0.00123
389450.00 3748400.00 0.00121
389500.00 3748400.00 0.00119
389550.00 3748400.00 0.00118
389600.00 3748400.00 0.00116
389650.00 3748400.00 0.00114
389250.00 3748450.00 0.00128
389300.00 3748450.00 0.00126
389350.00 3748450.00 0.00124
389400.00 3748450.00 0.00123
389450.00 3748450.00 0.00121
389500.00 3748450.00 0.00119
389550.00 3748450.00 0.00118
389600.00 3748450.00 0.00116
389650.00 3748450.00 0.00114
389700.00 3748450.00 0.00113
389250.00 3748500.00 0.00128
389300.00 3748500.00 0.00126
389350.00 3748500.00 0.00124
389400.00 3748500.00 0.00123
389450.00 3748500.00 0.00121
389500.00 3748500.00 0.00119
389550.00 3748500.00 0.00118
389600.00 3748500.00 0.00116
389650.00 3748500.00 0.00114
389700.00 3748500.00 0.00113
389250.00 3748550.00 0.00127
389300.00 3748550.00 0.00126
389350.00 3748550.00 0.00124
389400.00 3748550.00 0.00122
389450.00 3748550.00 0.00121
389500.00 3748550.00 0.00119
389550.00 3748550.00 0.00117
389600.00 3748550.00 0.00116
389650.00 3748550.00 0.00114
389700.00 3748550.00 0.00113
389750.00 3748550.00 0.00111
389300.00 3748600.00 0.00126
389350.00 3748600.00 0.00124
389400.00 3748600.00 0.00122
389450.00 3748600.00 0.00121

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389500.00	3748600.00	0.00119	389550.00	3748600.00	0.00117
389600.00	3748600.00	0.00116	389650.00	3748600.00	0.00114
389700.00	3748600.00	0.00112	389750.00	3748600.00	0.00111
389300.00	3748650.00	0.00125	389350.00	3748650.00	0.00124
389400.00	3748650.00	0.00122	389450.00	3748650.00	0.00121
389500.00	3748650.00	0.00119	389550.00	3748650.00	0.00117
389600.00	3748650.00	0.00116	389650.00	3748650.00	0.00114
389700.00	3748650.00	0.00112	389750.00	3748650.00	0.00111
389800.00	3748650.00	0.00109	389350.00	3748700.00	0.00124
389400.00	3748700.00	0.00122	389450.00	3748700.00	0.00120
389500.00	3748700.00	0.00119	389550.00	3748700.00	0.00117
389600.00	3748700.00	0.00116	389650.00	3748700.00	0.00114
389700.00	3748700.00	0.00112	389750.00	3748700.00	0.00111
389800.00	3748700.00	0.00109	389350.00	3748750.00	0.00123
389400.00	3748750.00	0.00122	389450.00	3748750.00	0.00120
389500.00	3748750.00	0.00119	389550.00	3748750.00	0.00117

```
         389600.00    3748750.00        0.00115
389650.00    3748750.00        0.00114
         389700.00    3748750.00        0.00112
389750.00    3748750.00        0.00111
         389800.00    3748750.00        0.00109
389850.00    3748750.00        0.00108
         389400.00    3748800.00        0.00122
389450.00    3748800.00        0.00120
         389500.00    3748800.00        0.00118
389550.00    3748800.00        0.00117
         389600.00    3748800.00        0.00115
389650.00    3748800.00        0.00114
         389700.00    3748800.00        0.00112
389750.00    3748800.00        0.00111
         389800.00    3748800.00        0.00109
389850.00    3748800.00        0.00107
         389400.00    3748850.00        0.00121
389450.00    3748850.00        0.00120
         389500.00    3748850.00        0.00118
389550.00    3748850.00        0.00117
         389600.00    3748850.00        0.00115
389650.00    3748850.00        0.00114
         389700.00    3748850.00        0.00112
389750.00    3748850.00        0.00110
         389800.00    3748850.00        0.00109
389850.00    3748850.00        0.00107
         389400.00    3748900.00        0.00121
389450.00    3748900.00        0.00120
         389500.00    3748900.00        0.00118
389550.00    3748900.00        0.00117
         389600.00    3748900.00        0.00115
389650.00    3748900.00        0.00114
         389700.00    3748900.00        0.00112
389750.00    3748900.00        0.00110
         389800.00    3748900.00        0.00109
389850.00    3748900.00        0.00107
         389400.00    3748950.00        0.00121
389450.00    3748950.00        0.00120
         389500.00    3748950.00        0.00118
389550.00    3748950.00        0.00116
         389600.00    3748950.00        0.00115
389650.00    3748950.00        0.00114
         389700.00    3748950.00        0.00112
389750.00    3748950.00        0.00110
         389800.00    3748950.00        0.00109
389850.00    3748950.00        0.00107
         389400.00    3749000.00        0.00121
389450.00    3749000.00        0.00119
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389500.00	3749000.00	0.00118	389550.00	3749000.00	0.00116
389600.00	3749000.00	0.00115	389650.00	3749000.00	0.00113
389700.00	3749000.00	0.00112	389750.00	3749000.00	0.00110
389800.00	3749000.00	0.00109	389850.00	3749000.00	0.00107
389900.00	3749000.00	0.00106	389450.00	3749050.00	0.00119
389500.00	3749050.00	0.00118	389550.00	3749050.00	0.00116
389600.00	3749050.00	0.00115	389650.00	3749050.00	0.00113
389700.00	3749050.00	0.00112	389750.00	3749050.00	0.00110
389800.00	3749050.00	0.00109	389850.00	3749050.00	0.00107
389900.00	3749050.00	0.00106	389450.00	3749100.00	0.00119
389500.00	3749100.00	0.00118	389550.00	3749100.00	0.00116
389600.00	3749100.00	0.00115	389650.00	3749100.00	0.00113
389700.00	3749100.00	0.00112	389750.00	3749100.00	0.00110
389800.00	3749100.00	0.00109	389850.00	3749100.00	0.00107
389900.00	3749100.00	0.00106	389450.00	3749150.00	0.00119
389500.00	3749150.00	0.00117	389550.00	3749150.00	0.00116

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         389600.00    3749150.00        0.00115
389650.00    3749150.00        0.00113
         389700.00    3749150.00        0.00112
389750.00    3749150.00        0.00110
         389800.00    3749150.00        0.00109
389850.00    3749150.00        0.00107
         389900.00    3749150.00        0.00106
389450.00    3749200.00        0.00119
         389500.00    3749200.00        0.00117
389550.00    3749200.00        0.00116
         389600.00    3749200.00        0.00114
389650.00    3749200.00        0.00113
         389700.00    3749200.00        0.00111
389750.00    3749200.00        0.00110
         389800.00    3749200.00        0.00109
389850.00    3749200.00        0.00107
         389900.00    3749200.00        0.00106
389950.00    3749200.00        0.00104
         389500.00    3749250.00        0.00117
389550.00    3749250.00        0.00116
         389600.00    3749250.00        0.00114
389650.00    3749250.00        0.00113
         389700.00    3749250.00        0.00111
389750.00    3749250.00        0.00110
         389800.00    3749250.00        0.00109
389850.00    3749250.00        0.00107
         389900.00    3749250.00        0.00106
389950.00    3749250.00        0.00104
         389500.00    3749300.00        0.00117
389550.00    3749300.00        0.00116
         389600.00    3749300.00        0.00114
389650.00    3749300.00        0.00113
         389700.00    3749300.00        0.00111
389750.00    3749300.00        0.00110
         389800.00    3749300.00        0.00108
389850.00    3749300.00        0.00107
         389900.00    3749300.00        0.00106
389950.00    3749300.00        0.00104
         389500.00    3749350.00        0.00117
389550.00    3749350.00        0.00115
         389600.00    3749350.00        0.00114
389650.00    3749350.00        0.00113
         389700.00    3749350.00        0.00111
389750.00    3749350.00        0.00110
         389800.00    3749350.00        0.00108
389850.00    3749350.00        0.00107
         389900.00    3749350.00        0.00106
389950.00    3749350.00        0.00104
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389500.00	3749400.00	0.00117	389550.00	3749400.00	0.00115
389600.00	3749400.00	0.00114	389650.00	3749400.00	0.00112
389700.00	3749400.00	0.00111	389750.00	3749400.00	0.00110
389800.00	3749400.00	0.00108	389850.00	3749400.00	0.00107
389900.00	3749400.00	0.00106	389950.00	3749400.00	0.00104
389550.00	3749450.00	0.00115	389600.00	3749450.00	0.00114
389650.00	3749450.00	0.00112	389700.00	3749450.00	0.00111
389750.00	3749450.00	0.00110	389800.00	3749450.00	0.00108
389850.00	3749450.00	0.00107	389900.00	3749450.00	0.00105
389950.00	3749450.00	0.00104	389550.00	3749500.00	0.00115
389600.00	3749500.00	0.00113	389650.00	3749500.00	0.00112
389700.00	3749500.00	0.00111	389750.00	3749500.00	0.00109
389800.00	3749500.00	0.00108	389850.00	3749500.00	0.00107
389900.00	3749500.00	0.00105	389950.00	3749500.00	0.00104
389550.00	3749550.00	0.00115	389600.00	3749550.00	0.00113
389650.00	3749550.00	0.00112	389700.00	3749550.00	0.00111

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         389750.00    3749550.00        0.00109
389800.00    3749550.00        0.00108
         389850.00    3749550.00        0.00107
389900.00    3749550.00        0.00105
         389950.00    3749550.00        0.00104
389600.00    3749600.00        0.00113
         389650.00    3749600.00        0.00112
389700.00    3749600.00        0.00111
         389750.00    3749600.00        0.00109
389800.00    3749600.00        0.00108
         389850.00    3749600.00        0.00107
389900.00    3749600.00        0.00105
         389650.00    3749650.00        0.00112
389700.00    3749650.00        0.00110
         389750.00    3749650.00        0.00109
389800.00    3749650.00        0.00108
         389850.00    3749650.00        0.00106
380200.00    3731000.00        0.00042
         380700.00    3731000.00        0.00049
380200.00    3731500.00        0.00049
         380700.00    3731500.00        0.00051
381200.00    3731500.00        0.00058
         381700.00    3731500.00        0.00062
383700.00    3731500.00        0.00077
         384200.00    3731500.00        0.00080
380200.00    3732000.00        0.00055
         380700.00    3732000.00        0.00055
381200.00    3732000.00        0.00061
         381700.00    3732000.00        0.00065
382200.00    3732000.00        0.00070
         382700.00    3732000.00        0.00075
383200.00    3732000.00        0.00079
         383700.00    3732000.00        0.00083
384200.00    3732000.00        0.00086
         380200.00    3732500.00        0.00064
380700.00    3732500.00        0.00062
         381200.00    3732500.00        0.00065
381700.00    3732500.00        0.00068
         382200.00    3732500.00        0.00073
382700.00    3732500.00        0.00080
         383200.00    3732500.00        0.00085
383700.00    3732500.00        0.00089
         384200.00    3732500.00        0.00094
384700.00    3732500.00        0.00099
         385200.00    3732500.00        0.00107
380200.00    3733000.00        0.00070
         380700.00    3733000.00        0.00071
381200.00    3733000.00        0.00069
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
381700.00	3733000.00	0.00072	382200.00	3733000.00	0.00077
382700.00	3733000.00	0.00084	383200.00	3733000.00	0.00092
383700.00	3733000.00	0.00097	384200.00	3733000.00	0.00102
384700.00	3733000.00	0.00108	385200.00	3733000.00	0.00117
380200.00	3733500.00	0.00075	380700.00	3733500.00	0.00078
381200.00	3733500.00	0.00078	381700.00	3733500.00	0.00079
382200.00	3733500.00	0.00082	382700.00	3733500.00	0.00089
383200.00	3733500.00	0.00098	383700.00	3733500.00	0.00106
384200.00	3733500.00	0.00112	384700.00	3733500.00	0.00119
385200.00	3733500.00	0.00130	388700.00	3733500.00	0.00239
389200.00	3733500.00	0.00262	389700.00	3733500.00	0.00278
390200.00	3733500.00	0.00288	380200.00	3734000.00	0.00087
380700.00	3734000.00	0.00086	381200.00	3734000.00	0.00089
381700.00	3734000.00	0.00089	382200.00	3734000.00	0.00090
382700.00	3734000.00	0.00095	383200.00	3734000.00	0.00105
383700.00	3734000.00	0.00116	384200.00	3734000.00	0.00124

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         384700.00    3734000.00        0.00133
385200.00    3734000.00        0.00145
         388200.00    3734000.00        0.00255
388700.00    3734000.00        0.00287
         389200.00    3734000.00        0.00311
389700.00    3734000.00        0.00326
         390200.00    3734000.00        0.00337
380200.00    3734500.00        0.00103
         380700.00    3734500.00        0.00101
381200.00    3734500.00        0.00102
         381700.00    3734500.00        0.00103
382200.00    3734500.00        0.00102
         382700.00    3734500.00        0.00105
383200.00    3734500.00        0.00113
         383700.00    3734500.00        0.00126
384200.00    3734500.00        0.00139
         384700.00    3734500.00        0.00149
385200.00    3734500.00        0.00163
         385700.00    3734500.00        0.00184
386200.00    3734500.00        0.00206
         386700.00    3734500.00        0.00222
387200.00    3734500.00        0.00242
         387700.00    3734500.00        0.00273
388200.00    3734500.00        0.00312
         388700.00    3734500.00        0.00348
389200.00    3734500.00        0.00371
         389700.00    3734500.00        0.00388
380200.00    3735000.00        0.00130
         380700.00    3735000.00        0.00126
381200.00    3735000.00        0.00124
         381700.00    3735000.00        0.00123
382200.00    3735000.00        0.00120
         382700.00    3735000.00        0.00120
383200.00    3735000.00        0.00124
         383700.00    3735000.00        0.00138
384200.00    3735000.00        0.00155
         384700.00    3735000.00        0.00170
387700.00    3735000.00        0.00338
         388200.00    3735000.00        0.00390
388700.00    3735000.00        0.00429
         389200.00    3735000.00        0.00455
389700.00    3735000.00        0.00477
         380200.00    3735500.00        0.00160
380700.00    3735500.00        0.00159
         381200.00    3735500.00        0.00158
381700.00    3735500.00        0.00153
         382200.00    3735500.00        0.00148
382700.00    3735500.00        0.00143
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
383200.00	3735500.00	0.00143	383700.00	3735500.00	0.00153
384200.00	3735500.00	0.00175	384700.00	3735500.00	0.00197
385200.00	3735500.00	0.00218	385700.00	3735500.00	0.00251
386200.00	3735500.00	0.00287	386700.00	3735500.00	0.00318
387200.00	3735500.00	0.00365	387700.00	3735500.00	0.00436
388200.00	3735500.00	0.00501	388700.00	3735500.00	0.00542
389200.00	3735500.00	0.00577	389700.00	3735500.00	0.00603
380200.00	3736000.00	0.00177	380700.00	3736000.00	0.00187
381200.00	3736000.00	0.00194	381700.00	3736000.00	0.00194
382200.00	3736000.00	0.00190	382700.00	3736000.00	0.00183
383200.00	3736000.00	0.00176	383700.00	3736000.00	0.00178
384200.00	3736000.00	0.00197	384700.00	3736000.00	0.00230
385200.00	3736000.00	0.00261	385700.00	3736000.00	0.00304
386200.00	3736000.00	0.00354	386700.00	3736000.00	0.00402
387200.00	3736000.00	0.00484	387700.00	3736000.00	0.00589
388200.00	3736000.00	0.00664	388700.00	3736000.00	0.00719

389700.00 3736000.00 0.00765
390200.00 3736000.00 0.00725
390700.00 3736000.00 0.00649
380200.00 3736500.00 0.00187
380700.00 3736500.00 0.00194
381200.00 3736500.00 0.00227
381700.00 3736500.00 0.00241
382200.00 3736500.00 0.00249
382700.00 3736500.00 0.00245
383200.00 3736500.00 0.00235
383700.00 3736500.00 0.00226
384200.00 3736500.00 0.00233
384700.00 3736500.00 0.00272
385200.00 3736500.00 0.00321
385700.00 3736500.00 0.00381
386200.00 3736500.00 0.00454
386700.00 3736500.00 0.00543
387200.00 3736500.00 0.00692
387700.00 3736500.00 0.00834
388200.00 3736500.00 0.00933
388700.00 3736500.00 0.01000
389200.00 3736500.00 0.00993
389700.00 3736500.00 0.00907
390200.00 3736500.00 0.00771
390700.00 3736500.00 0.00625
391200.00 3736500.00 0.00496
391700.00 3736500.00 0.00391
380200.00 3737000.00 0.00191
380700.00 3737000.00 0.00207
381200.00 3737000.00 0.00238
381700.00 3737000.00 0.00274
382200.00 3737000.00 0.00305
382700.00 3737000.00 0.00329
383200.00 3737000.00 0.00336
383700.00 3737000.00 0.00324
384200.00 3737000.00 0.00309
384700.00 3737000.00 0.00332
385200.00 3737000.00 0.00410
385700.00 3737000.00 0.00508
386200.00 3737000.00 0.00628
386700.00 3737000.00 0.00809
387200.00 3737000.00 0.01080
387700.00 3737000.00 0.01284
388200.00 3737000.00 0.01401
388700.00 3737000.00 0.01354
389200.00 3737000.00 0.01156
389700.00 3737000.00 0.00940
390200.00 3737000.00 0.00696

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
390700.00	3737000.00	0.00505	391200.00	3737000.00	0.00371
391700.00	3737000.00	0.00279	380200.00	3737500.00	0.00190
380700.00	3737500.00	0.00211	381200.00	3737500.00	0.00248
381700.00	3737500.00	0.00288	382200.00	3737500.00	0.00338
382700.00	3737500.00	0.00397	383200.00	3737500.00	0.00457
383700.00	3737500.00	0.00496	384200.00	3737500.00	0.00491
384700.00	3737500.00	0.00469	385200.00	3737500.00	0.00550
385700.00	3737500.00	0.00735	386200.00	3737500.00	0.00984
386700.00	3737500.00	0.01430	387200.00	3737500.00	0.01930
387700.00	3737500.00	0.02171	388200.00	3737500.00	0.01965
388700.00	3737500.00	0.01495	389200.00	3737500.00	0.01062
389700.00	3737500.00	0.00708	390200.00	3737500.00	0.00481
390700.00	3737500.00	0.00342	391200.00	3737500.00	0.00253
391700.00	3737500.00	0.00196	380200.00	3738000.00	0.00183
380700.00	3738000.00	0.00205	381200.00	3738000.00	0.00243
381700.00	3738000.00	0.00285	382200.00	3738000.00	0.00341

382700.00 3738000.00 0.00418
383200.00 3738000.00 0.00524
383700.00 3738000.00 0.00666
384200.00 3738000.00 0.00820
384700.00 3738000.00 0.00890
385200.00 3738000.00 0.00884
385700.00 3738000.00 0.01242
386200.00 3738000.00 0.01976
386700.00 3738000.00 0.03371
387200.00 3738000.00 0.04013
387700.00 3738000.00 0.03082
388200.00 3738000.00 0.01893
388700.00 3738000.00 0.01122
389200.00 3738000.00 0.00658
389700.00 3738000.00 0.00428
390200.00 3738000.00 0.00304
390700.00 3738000.00 0.00229
391200.00 3738000.00 0.00182
391700.00 3738000.00 0.00149
380200.00 3738500.00 0.00176
380700.00 3738500.00 0.00198
381200.00 3738500.00 0.00231
381700.00 3738500.00 0.00268
382200.00 3738500.00 0.00323
382700.00 3738500.00 0.00401
383200.00 3738500.00 0.00514
383700.00 3738500.00 0.00697
384200.00 3738500.00 0.01012
384700.00 3738500.00 0.01589
387200.00 3738500.00 0.05080
387700.00 3738500.00 0.02107
388200.00 3738500.00 0.01039
388700.00 3738500.00 0.00608
389200.00 3738500.00 0.00380
389700.00 3738500.00 0.00273
390200.00 3738500.00 0.00214
390700.00 3738500.00 0.00172
391200.00 3738500.00 0.00143
391700.00 3738500.00 0.00122
380200.00 3739000.00 0.00167
380700.00 3739000.00 0.00184
381200.00 3739000.00 0.00212
381700.00 3739000.00 0.00250
382200.00 3739000.00 0.00293
382700.00 3739000.00 0.00357
383200.00 3739000.00 0.00454
383700.00 3739000.00 0.00613
384200.00 3739000.00 0.00891

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
384700.00	3739000.00	0.01501	387200.00	3739000.00	0.01710
387700.00	3739000.00	0.00843	388200.00	3739000.00	0.00516
388700.00	3739000.00	0.00356	389200.00	3739000.00	0.00263
389700.00	3739000.00	0.00201	390200.00	3739000.00	0.00163
390700.00	3739000.00	0.00136	391200.00	3739000.00	0.00116
391700.00	3739000.00	0.00102	380200.00	3739500.00	0.00156
380700.00	3739500.00	0.00175	381200.00	3739500.00	0.00197
381700.00	3739500.00	0.00227	382200.00	3739500.00	0.00264
382700.00	3739500.00	0.00313	383200.00	3739500.00	0.00380
383700.00	3739500.00	0.00477	384200.00	3739500.00	0.00625
384700.00	3739500.00	0.00870	385200.00	3739500.00	0.01402
387200.00	3739500.00	0.00729	387700.00	3739500.00	0.00441
388200.00	3739500.00	0.00311	388700.00	3739500.00	0.00236
389200.00	3739500.00	0.00187	389700.00	3739500.00	0.00154
390200.00	3739500.00	0.00128	390700.00	3739500.00	0.00111
391200.00	3739500.00	0.00097	391700.00	3739500.00	0.00085

380200.00 3740000.00 0.00139
380700.00 3740000.00 0.00154
381200.00 3740000.00 0.00172
381700.00 3740000.00 0.00191
382200.00 3740000.00 0.00216
382700.00 3740000.00 0.00246
383200.00 3740000.00 0.00282
383700.00 3740000.00 0.00323
384200.00 3740000.00 0.00368
384700.00 3740000.00 0.00482
385200.00 3740000.00 0.00848
387200.00 3740000.00 0.00679
387700.00 3740000.00 0.00352
388200.00 3740000.00 0.00231
388700.00 3740000.00 0.00174
389200.00 3740000.00 0.00141
389700.00 3740000.00 0.00118
390200.00 3740000.00 0.00101
390700.00 3740000.00 0.00089
391200.00 3740000.00 0.00079
391700.00 3740000.00 0.00070
380200.00 3740500.00 0.00122
380700.00 3740500.00 0.00135
381200.00 3740500.00 0.00146
381700.00 3740500.00 0.00159
382200.00 3740500.00 0.00173
382700.00 3740500.00 0.00188
383200.00 3740500.00 0.00202
383700.00 3740500.00 0.00223
384200.00 3740500.00 0.00281
384700.00 3740500.00 0.00395
385200.00 3740500.00 0.00645
385700.00 3740500.00 0.01434
387700.00 3740500.00 0.00367
388200.00 3740500.00 0.00229
388700.00 3740500.00 0.00160
389200.00 3740500.00 0.00123
389700.00 3740500.00 0.00101
390200.00 3740500.00 0.00086
390700.00 3740500.00 0.00076
391200.00 3740500.00 0.00064
391700.00 3740500.00 0.00056
380200.00 3741000.00 0.00108
380700.00 3741000.00 0.00115
381200.00 3741000.00 0.00123
381700.00 3741000.00 0.00130
382200.00 3741000.00 0.00137
382700.00 3741000.00 0.00143

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
383200.00	3741000.00	0.00157	383700.00	3741000.00	0.00193
384200.00	3741000.00	0.00247	384700.00	3741000.00	0.00320
385200.00	3741000.00	0.00543	385700.00	3741000.00	0.00945
387700.00	3741000.00	0.00357	388200.00	3741000.00	0.00240
388700.00	3741000.00	0.00168	389200.00	3741000.00	0.00123
389700.00	3741000.00	0.00096	390200.00	3741000.00	0.00078
390700.00	3741000.00	0.00068	391200.00	3741000.00	0.00059
391700.00	3741000.00	0.00048	380200.00	3741500.00	0.00094
380700.00	3741500.00	0.00098	381200.00	3741500.00	0.00103
381700.00	3741500.00	0.00105	382200.00	3741500.00	0.00110
382700.00	3741500.00	0.00122	383200.00	3741500.00	0.00146
383700.00	3741500.00	0.00176	384200.00	3741500.00	0.00209
384700.00	3741500.00	0.00288	387700.00	3741500.00	0.00337
388200.00	3741500.00	0.00235	388700.00	3741500.00	0.00175
389200.00	3741500.00	0.00131	389700.00	3741500.00	0.00101
390200.00	3741500.00	0.00076	390700.00	3741500.00	0.00064

391200.00 3741500.00 0.00055
391700.00 3741500.00 0.00050
380200.00 3742000.00 0.00081
380700.00 3742000.00 0.00083
381200.00 3742000.00 0.00085
381700.00 3742000.00 0.00090
382200.00 3742000.00 0.00100
382700.00 3742000.00 0.00117
383200.00 3742000.00 0.00136
383700.00 3742000.00 0.00155
384200.00 3742000.00 0.00187
384700.00 3742000.00 0.00268
385200.00 3742000.00 0.00383
387700.00 3742000.00 0.00324
388200.00 3742000.00 0.00226
388700.00 3742000.00 0.00172
389200.00 3742000.00 0.00135
389700.00 3742000.00 0.00107
390200.00 3742000.00 0.00083
390700.00 3742000.00 0.00062
391200.00 3742000.00 0.00055
391700.00 3742000.00 0.00048
380200.00 3742500.00 0.00069
380700.00 3742500.00 0.00071
381200.00 3742500.00 0.00076
381700.00 3742500.00 0.00085
382200.00 3742500.00 0.00097
382700.00 3742500.00 0.00110
383200.00 3742500.00 0.00122
383700.00 3742500.00 0.00139
384200.00 3742500.00 0.00178
384700.00 3742500.00 0.00248
385200.00 3742500.00 0.00329
387700.00 3742500.00 0.00314
388200.00 3742500.00 0.00220
388700.00 3742500.00 0.00167
389200.00 3742500.00 0.00133
389700.00 3742500.00 0.00110
390200.00 3742500.00 0.00092
390700.00 3742500.00 0.00073
391200.00 3742500.00 0.00058
391700.00 3742500.00 0.00048
380200.00 3743000.00 0.00061
380700.00 3743000.00 0.00066
381200.00 3743000.00 0.00073
381700.00 3743000.00 0.00082
382200.00 3743000.00 0.00091
382700.00 3743000.00 0.00100

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
383200.00	3743000.00	0.00111	383700.00	3743000.00	0.00131
384200.00	3743000.00	0.00173	384700.00	3743000.00	0.00227
385200.00	3743000.00	0.00287	387700.00	3743000.00	0.00304
388200.00	3743000.00	0.00215	388700.00	3743000.00	0.00162
389200.00	3743000.00	0.00128	389700.00	3743000.00	0.00103
390200.00	3743000.00	0.00090	390700.00	3743000.00	0.00079
391200.00	3743000.00	0.00066	391700.00	3743000.00	0.00053
380200.00	3743500.00	0.00059	380700.00	3743500.00	0.00064
381200.00	3743500.00	0.00071	381700.00	3743500.00	0.00078
382200.00	3743500.00	0.00084	382700.00	3743500.00	0.00092
383200.00	3743500.00	0.00104	383700.00	3743500.00	0.00129
384200.00	3743500.00	0.00166	384700.00	3743500.00	0.00207
385200.00	3743500.00	0.00252	385700.00	3743500.00	0.00314
387200.00	3743500.00	0.00368	387700.00	3743500.00	0.00291
388200.00	3743500.00	0.00214	388700.00	3743500.00	0.00159
389200.00	3743500.00	0.00125	389700.00	3743500.00	0.00101

390200.00 3743500.00 0.00086
390700.00 3743500.00 0.00076
391200.00 3743500.00 0.00069
391700.00 3743500.00 0.00059
380200.00 3744000.00 0.00057
380700.00 3744000.00 0.00063
381200.00 3744000.00 0.00068
381700.00 3744000.00 0.00073
382200.00 3744000.00 0.00078
382700.00 3744000.00 0.00087
383200.00 3744000.00 0.00101
383700.00 3744000.00 0.00126
384200.00 3744000.00 0.00157
384700.00 3744000.00 0.00189
385200.00 3744000.00 0.00227
385700.00 3744000.00 0.00274
387200.00 3744000.00 0.00334
387700.00 3744000.00 0.00278
388200.00 3744000.00 0.00213
388700.00 3744000.00 0.00160
389200.00 3744000.00 0.00122
389700.00 3744000.00 0.00102
390200.00 3744000.00 0.00086
390700.00 3744000.00 0.00073
391200.00 3744000.00 0.00066
391700.00 3744000.00 0.00061
380200.00 3744500.00 0.00056
380700.00 3744500.00 0.00060
381200.00 3744500.00 0.00064
381700.00 3744500.00 0.00068
382200.00 3744500.00 0.00074
382700.00 3744500.00 0.00083
383200.00 3744500.00 0.00099
383700.00 3744500.00 0.00123
384200.00 3744500.00 0.00148
384700.00 3744500.00 0.00173
385200.00 3744500.00 0.00205
385700.00 3744500.00 0.00244
387700.00 3744500.00 0.00264
388200.00 3744500.00 0.00212
388700.00 3744500.00 0.00162
389200.00 3744500.00 0.00122
389700.00 3744500.00 0.00102
390200.00 3744500.00 0.00086
390700.00 3744500.00 0.00074
391200.00 3744500.00 0.00064
391700.00 3744500.00 0.00059
380200.00 3745000.00 0.00053

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380700.00	3745000.00	0.00057	381200.00	3745000.00	0.00060
381700.00	3745000.00	0.00065	382200.00	3745000.00	0.00071
382700.00	3745000.00	0.00081	383200.00	3745000.00	0.00098
383700.00	3745000.00	0.00118	384200.00	3745000.00	0.00139
384700.00	3745000.00	0.00160	385200.00	3745000.00	0.00187
385700.00	3745000.00	0.00220	386200.00	3745000.00	0.00253
387700.00	3745000.00	0.00249	388200.00	3745000.00	0.00207
388700.00	3745000.00	0.00164	389200.00	3745000.00	0.00128
389700.00	3745000.00	0.00102	390200.00	3745000.00	0.00087
390700.00	3745000.00	0.00074	391200.00	3745000.00	0.00064
391700.00	3745000.00	0.00057	380200.00	3745500.00	0.00051
380700.00	3745500.00	0.00054	381200.00	3745500.00	0.00057
381700.00	3745500.00	0.00062	382200.00	3745500.00	0.00067
382700.00	3745500.00	0.00080	383200.00	3745500.00	0.00096
383700.00	3745500.00	0.00114	384200.00	3745500.00	0.00130
384700.00	3745500.00	0.00148	385200.00	3745500.00	0.00172

385700.00 3745500.00 0.00200
386200.00 3745500.00 0.00228
387700.00 3745500.00 0.00235
388200.00 3745500.00 0.00201
388700.00 3745500.00 0.00165
389200.00 3745500.00 0.00130
389700.00 3745500.00 0.00104
390200.00 3745500.00 0.00087
390700.00 3745500.00 0.00075
391200.00 3745500.00 0.00065
391700.00 3745500.00 0.00057
380200.00 3746000.00 0.00048
380700.00 3746000.00 0.00051
381200.00 3746000.00 0.00054
381700.00 3746000.00 0.00060
382200.00 3746000.00 0.00067
382700.00 3746000.00 0.00079
383200.00 3746000.00 0.00094
383700.00 3746000.00 0.00108
384200.00 3746000.00 0.00122
384700.00 3746000.00 0.00139
385200.00 3746000.00 0.00159
385700.00 3746000.00 0.00183
386200.00 3746000.00 0.00207
388200.00 3746000.00 0.00195
388700.00 3746000.00 0.00164
389200.00 3746000.00 0.00132
389700.00 3746000.00 0.00105
390200.00 3746000.00 0.00087
390700.00 3746000.00 0.00075
391200.00 3746000.00 0.00065
391700.00 3746000.00 0.00057
380200.00 3746500.00 0.00046
380700.00 3746500.00 0.00049
381200.00 3746500.00 0.00052
381700.00 3746500.00 0.00057
382200.00 3746500.00 0.00067
382700.00 3746500.00 0.00079
383200.00 3746500.00 0.00092
383700.00 3746500.00 0.00103
384200.00 3746500.00 0.00116
384700.00 3746500.00 0.00130
385200.00 3746500.00 0.00148
385700.00 3746500.00 0.00167
386200.00 3746500.00 0.00183
386700.00 3746500.00 0.00203
388200.00 3746500.00 0.00187
388700.00 3746500.00 0.00161

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389200.00	3746500.00	0.00133	389700.00	3746500.00	0.00108
390200.00	3746500.00	0.00088	390700.00	3746500.00	0.00075
391200.00	3746500.00	0.00065	391700.00	3746500.00	0.00058
380200.00	3747000.00	0.00044	380700.00	3747000.00	0.00047
381200.00	3747000.00	0.00050	381700.00	3747000.00	0.00057
382200.00	3747000.00	0.00067	382700.00	3747000.00	0.00078
383200.00	3747000.00	0.00088	383700.00	3747000.00	0.00098
384200.00	3747000.00	0.00106	384700.00	3747000.00	0.00119
385200.00	3747000.00	0.00137	385700.00	3747000.00	0.00149
386200.00	3747000.00	0.00165	386700.00	3747000.00	0.00184
388200.00	3747000.00	0.00180	388700.00	3747000.00	0.00158
389200.00	3747000.00	0.00134	389700.00	3747000.00	0.00110
390200.00	3747000.00	0.00089	390700.00	3747000.00	0.00075
391200.00	3747000.00	0.00065	391700.00	3747000.00	0.00058
380200.00	3747500.00	0.00043	380700.00	3747500.00	0.00046
381200.00	3747500.00	0.00051	381700.00	3747500.00	0.00057

382200.00 3747500.00 0.00066
382700.00 3747500.00 0.00076
383200.00 3747500.00 0.00085
383700.00 3747500.00 0.00092
384200.00 3747500.00 0.00098
384700.00 3747500.00 0.00109
385200.00 3747500.00 0.00125
385700.00 3747500.00 0.00135
386200.00 3747500.00 0.00151
386700.00 3747500.00 0.00175
387200.00 3747500.00 0.00188
387700.00 3747500.00 0.00186
388200.00 3747500.00 0.00173
388700.00 3747500.00 0.00154
389200.00 3747500.00 0.00133
389700.00 3747500.00 0.00111
390200.00 3747500.00 0.00091
390700.00 3747500.00 0.00076
391200.00 3747500.00 0.00065
391700.00 3747500.00 0.00058
380200.00 3748000.00 0.00041
380700.00 3748000.00 0.00045
381200.00 3748000.00 0.00049
381700.00 3748000.00 0.00057
382200.00 3748000.00 0.00066
382700.00 3748000.00 0.00074
383200.00 3748000.00 0.00081
383700.00 3748000.00 0.00087
384200.00 3748000.00 0.00092
384700.00 3748000.00 0.00103
385200.00 3748000.00 0.00119
385700.00 3748000.00 0.00128
386200.00 3748000.00 0.00145
386700.00 3748000.00 0.00163
387200.00 3748000.00 0.00175
387700.00 3748000.00 0.00176
388200.00 3748000.00 0.00166
388700.00 3748000.00 0.00149
389200.00 3748000.00 0.00131
389700.00 3748000.00 0.00112
390200.00 3748000.00 0.00094
390700.00 3748000.00 0.00077
391200.00 3748000.00 0.00066
391700.00 3748000.00 0.00058
380200.00 3748500.00 0.00041
380700.00 3748500.00 0.00045
381200.00 3748500.00 0.00049
381700.00 3748500.00 0.00057

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
382200.00	3748500.00	0.00065	382700.00	3748500.00	0.00072
383200.00	3748500.00	0.00077	383700.00	3748500.00	0.00083
384200.00	3748500.00	0.00089	384700.00	3748500.00	0.00100
385200.00	3748500.00	0.00114	385700.00	3748500.00	0.00123
386200.00	3748500.00	0.00137	386700.00	3748500.00	0.00153
387200.00	3748500.00	0.00164	387700.00	3748500.00	0.00166
388200.00	3748500.00	0.00159	388700.00	3748500.00	0.00145
389200.00	3748500.00	0.00129	389700.00	3748500.00	0.00113
390200.00	3748500.00	0.00095	390700.00	3748500.00	0.00079
391200.00	3748500.00	0.00067	391700.00	3748500.00	0.00058
403200.00	3728500.00	0.00103	404200.00	3728500.00	0.00093
405200.00	3728500.00	0.00084	406200.00	3728500.00	0.00075
403200.00	3729500.00	0.00098	404200.00	3729500.00	0.00087
405200.00	3729500.00	0.00076	406200.00	3729500.00	0.00067
380200.00	3730500.00	0.00042	381200.00	3730500.00	0.00054
402200.00	3730500.00	0.00102	403200.00	3730500.00	0.00088

404200.00 3730500.00 0.00076
405200.00 3730500.00 0.00066
406200.00 3730500.00 0.00057
379200.00 3731500.00 0.00052
401200.00 3731500.00 0.00105
402200.00 3731500.00 0.00089
403200.00 3731500.00 0.00075
404200.00 3731500.00 0.00064
405200.00 3731500.00 0.00055
406200.00 3731500.00 0.00047
379200.00 3732500.00 0.00055
400200.00 3732500.00 0.00105
401200.00 3732500.00 0.00087
402200.00 3732500.00 0.00072
403200.00 3732500.00 0.00061
404200.00 3732500.00 0.00052
405200.00 3732500.00 0.00044
406200.00 3732500.00 0.00039
378200.00 3733500.00 0.00072
379200.00 3733500.00 0.00075
398200.00 3733500.00 0.00128
399200.00 3733500.00 0.00103
400200.00 3733500.00 0.00083
401200.00 3733500.00 0.00068
402200.00 3733500.00 0.00057
403200.00 3733500.00 0.00048
404200.00 3733500.00 0.00041
405200.00 3733500.00 0.00036
406200.00 3733500.00 0.00032
378200.00 3734500.00 0.00095
379200.00 3734500.00 0.00099
396200.00 3734500.00 0.00162
397200.00 3734500.00 0.00124
398200.00 3734500.00 0.00097
399200.00 3734500.00 0.00074
400200.00 3734500.00 0.00063
401200.00 3734500.00 0.00052
402200.00 3734500.00 0.00044
403200.00 3734500.00 0.00038
404200.00 3734500.00 0.00034
405200.00 3734500.00 0.00030
406200.00 3734500.00 0.00027
377200.00 3735500.00 0.00080
378200.00 3735500.00 0.00094
379200.00 3735500.00 0.00130
395200.00 3735500.00 0.00154
396200.00 3735500.00 0.00114
397200.00 3735500.00 0.00088

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
398200.00	3735500.00	0.00070	399200.00	3735500.00	0.00057
400200.00	3735500.00	0.00048	401200.00	3735500.00	0.00042
402200.00	3735500.00	0.00036	403200.00	3735500.00	0.00032
404200.00	3735500.00	0.00029	405200.00	3735500.00	0.00026
406200.00	3735500.00	0.00024	377200.00	3736500.00	0.00085
378200.00	3736500.00	0.00116	379200.00	3736500.00	0.00150
392200.00	3736500.00	0.00299	393200.00	3736500.00	0.00189
394200.00	3736500.00	0.00128	395200.00	3736500.00	0.00101
396200.00	3736500.00	0.00079	397200.00	3736500.00	0.00064
398200.00	3736500.00	0.00053	399200.00	3736500.00	0.00045
400200.00	3736500.00	0.00040	401200.00	3736500.00	0.00035
402200.00	3736500.00	0.00031	403200.00	3736500.00	0.00028
404200.00	3736500.00	0.00026	405200.00	3736500.00	0.00024
406200.00	3736500.00	0.00022	376200.00	3737500.00	0.00070
377200.00	3737500.00	0.00082	378200.00	3737500.00	0.00113
379200.00	3737500.00	0.00134	392200.00	3737500.00	0.00158

393200.00 3737500.00 0.00111
394200.00 3737500.00 0.00085
395200.00 3737500.00 0.00072
396200.00 3737500.00 0.00057
397200.00 3737500.00 0.00050
398200.00 3737500.00 0.00043
399200.00 3737500.00 0.00038
400200.00 3737500.00 0.00034
401200.00 3737500.00 0.00030
402200.00 3737500.00 0.00027
403200.00 3737500.00 0.00025
404200.00 3737500.00 0.00023
405200.00 3737500.00 0.00021
406200.00 3737500.00 0.00019
376200.00 3738500.00 0.00068
377200.00 3738500.00 0.00081
378200.00 3738500.00 0.00094
379200.00 3738500.00 0.00129
392200.00 3738500.00 0.00105
393200.00 3738500.00 0.00081
394200.00 3738500.00 0.00067
395200.00 3738500.00 0.00054
396200.00 3738500.00 0.00046
397200.00 3738500.00 0.00041
398200.00 3738500.00 0.00036
399200.00 3738500.00 0.00032
400200.00 3738500.00 0.00029
401200.00 3738500.00 0.00026
402200.00 3738500.00 0.00024
403200.00 3738500.00 0.00022
404200.00 3738500.00 0.00020
405200.00 3738500.00 0.00018
406200.00 3738500.00 0.00017
375200.00 3739500.00 0.00066
376200.00 3739500.00 0.00075
377200.00 3739500.00 0.00093
378200.00 3739500.00 0.00109
379200.00 3739500.00 0.00130
392200.00 3739500.00 0.00076
393200.00 3739500.00 0.00059
394200.00 3739500.00 0.00051
395200.00 3739500.00 0.00045
396200.00 3739500.00 0.00039
397200.00 3739500.00 0.00034
398200.00 3739500.00 0.00030
399200.00 3739500.00 0.00028
400200.00 3739500.00 0.00025
401200.00 3739500.00 0.00023

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
402200.00	3739500.00	0.00021	403200.00	3739500.00	0.00019
404200.00	3739500.00	0.00018	405200.00	3739500.00	0.00017
406200.00	3739500.00	0.00015	375200.00	3740500.00	0.00064
376200.00	3740500.00	0.00071	377200.00	3740500.00	0.00079
378200.00	3740500.00	0.00089	379200.00	3740500.00	0.00104
392200.00	3740500.00	0.00038	393200.00	3740500.00	0.00045
394200.00	3740500.00	0.00040	395200.00	3740500.00	0.00036
396200.00	3740500.00	0.00032	397200.00	3740500.00	0.00029
398200.00	3740500.00	0.00026	399200.00	3740500.00	0.00024
400200.00	3740500.00	0.00022	401200.00	3740500.00	0.00020
402200.00	3740500.00	0.00019	403200.00	3740500.00	0.00018
404200.00	3740500.00	0.00017	405200.00	3740500.00	0.00015
406200.00	3740500.00	0.00015	375200.00	3741500.00	0.00056
376200.00	3741500.00	0.00062	377200.00	3741500.00	0.00070
378200.00	3741500.00	0.00077	379200.00	3741500.00	0.00085
392200.00	3741500.00	0.00046	393200.00	3741500.00	0.00038

394200.00 3741500.00 0.00033
395200.00 3741500.00 0.00030
396200.00 3741500.00 0.00027
397200.00 3741500.00 0.00024
398200.00 3741500.00 0.00022
399200.00 3741500.00 0.00020
400200.00 3741500.00 0.00019
401200.00 3741500.00 0.00018
402200.00 3741500.00 0.00017
403200.00 3741500.00 0.00016
404200.00 3741500.00 0.00015
375200.00 3742500.00 0.00052
376200.00 3742500.00 0.00055
377200.00 3742500.00 0.00058
378200.00 3742500.00 0.00063
379200.00 3742500.00 0.00067
392200.00 3742500.00 0.00043
393200.00 3742500.00 0.00036
394200.00 3742500.00 0.00031
395200.00 3742500.00 0.00027
396200.00 3742500.00 0.00024
397200.00 3742500.00 0.00022
398200.00 3742500.00 0.00020
399200.00 3742500.00 0.00018
400200.00 3742500.00 0.00017
401200.00 3742500.00 0.00016
402200.00 3742500.00 0.00014
403200.00 3742500.00 0.00014
375200.00 3743500.00 0.00044
376200.00 3743500.00 0.00047
377200.00 3743500.00 0.00050
378200.00 3743500.00 0.00050
379200.00 3743500.00 0.00051
392200.00 3743500.00 0.00049
393200.00 3743500.00 0.00036
394200.00 3743500.00 0.00029
395200.00 3743500.00 0.00026
396200.00 3743500.00 0.00023
397200.00 3743500.00 0.00021
398200.00 3743500.00 0.00019
399200.00 3743500.00 0.00017
400200.00 3743500.00 0.00016
401200.00 3743500.00 0.00014
375200.00 3744500.00 0.00039
376200.00 3744500.00 0.00039
377200.00 3744500.00 0.00038
378200.00 3744500.00 0.00041
379200.00 3744500.00 0.00048

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
392200.00	3744500.00	0.00054	393200.00	3744500.00	0.00042
394200.00	3744500.00	0.00031	395200.00	3744500.00	0.00026
396200.00	3744500.00	0.00022	397200.00	3744500.00	0.00020
398200.00	3744500.00	0.00018	399200.00	3744500.00	0.00017
400200.00	3744500.00	0.00015	375200.00	3745500.00	0.00032
376200.00	3745500.00	0.00032	377200.00	3745500.00	0.00035
378200.00	3745500.00	0.00040	379200.00	3745500.00	0.00046
392200.00	3745500.00	0.00051	393200.00	3745500.00	0.00044
394200.00	3745500.00	0.00036	395200.00	3745500.00	0.00028
396200.00	3745500.00	0.00023	397200.00	3745500.00	0.00019
398200.00	3745500.00	0.00018	399200.00	3745500.00	0.00016
375200.00	3746500.00	0.00028	376200.00	3746500.00	0.00031
377200.00	3746500.00	0.00035	378200.00	3746500.00	0.00038
379200.00	3746500.00	0.00042	392200.00	3746500.00	0.00051
393200.00	3746500.00	0.00042	394200.00	3746500.00	0.00037
395200.00	3746500.00	0.00032	396200.00	3746500.00	0.00026

397200.00 3746500.00 0.00021
375200.00 3747500.00 0.00027
376200.00 3747500.00 0.00030
377200.00 3747500.00 0.00033
378200.00 3747500.00 0.00035
379200.00 3747500.00 0.00038
392200.00 3747500.00 0.00052
393200.00 3747500.00 0.00042
394200.00 3747500.00 0.00036
395200.00 3747500.00 0.00032
396200.00 3747500.00 0.00028
375200.00 3748500.00 0.00027
376200.00 3748500.00 0.00029
377200.00 3748500.00 0.00031
378200.00 3748500.00 0.00033
379200.00 3748500.00 0.00036
392200.00 3748500.00 0.00052
393200.00 3748500.00 0.00042
394200.00 3748500.00 0.00035
395200.00 3748500.00 0.00031
375200.00 3749500.00 0.00026
376200.00 3749500.00 0.00027
377200.00 3749500.00 0.00029
378200.00 3749500.00 0.00031
379200.00 3749500.00 0.00034
380200.00 3749500.00 0.00039
381200.00 3749500.00 0.00049
382200.00 3749500.00 0.00062
383200.00 3749500.00 0.00071
384200.00 3749500.00 0.00082
385200.00 3749500.00 0.00103
386200.00 3749500.00 0.00123
387200.00 3749500.00 0.00145
388200.00 3749500.00 0.00146
389200.00 3749500.00 0.00124
390200.00 3749500.00 0.00097
391200.00 3749500.00 0.00070
392200.00 3749500.00 0.00052
393200.00 3749500.00 0.00043
375200.00 3750500.00 0.00024
376200.00 3750500.00 0.00025
377200.00 3750500.00 0.00027
378200.00 3750500.00 0.00030
379200.00 3750500.00 0.00033
380200.00 3750500.00 0.00039
381200.00 3750500.00 0.00049
382200.00 3750500.00 0.00058
383200.00 3750500.00 0.00066

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
384200.00	3750500.00	0.00076	385200.00	3750500.00	0.00094
386200.00	3750500.00	0.00110	387200.00	3750500.00	0.00129
388200.00	3750500.00	0.00134	389200.00	3750500.00	0.00118
390200.00	3750500.00	0.00097	391200.00	3750500.00	0.00073
392200.00	3750500.00	0.00054	375200.00	3751500.00	0.00023
376200.00	3751500.00	0.00024	377200.00	3751500.00	0.00026
378200.00	3751500.00	0.00029	379200.00	3751500.00	0.00032
380200.00	3751500.00	0.00039	381200.00	3751500.00	0.00048
382200.00	3751500.00	0.00054	383200.00	3751500.00	0.00061
384200.00	3751500.00	0.00071	385200.00	3751500.00	0.00086
386200.00	3751500.00	0.00100	387200.00	3751500.00	0.00116
388200.00	3751500.00	0.00123	389200.00	3751500.00	0.00112
390200.00	3751500.00	0.00095	375200.00	3752500.00	0.00022
376200.00	3752500.00	0.00023	377200.00	3752500.00	0.00025
378200.00	3752500.00	0.00027	379200.00	3752500.00	0.00032
380200.00	3752500.00	0.00039	381200.00	3752500.00	0.00046

382200.00 3752500.00 0.00051
383200.00 3752500.00 0.00056
384200.00 3752500.00 0.00067
385200.00 3752500.00 0.00079
386200.00 3752500.00 0.00091
387200.00 3752500.00 0.00106
388200.00 3752500.00 0.00113
389200.00 3752500.00 0.00107
375200.00 3753500.00 0.00021
376200.00 3753500.00 0.00023
377200.00 3753500.00 0.00024
378200.00 3753500.00 0.00027
379200.00 3753500.00 0.00032
380200.00 3753500.00 0.00039
381200.00 3753500.00 0.00043
382200.00 3753500.00 0.00048
383200.00 3753500.00 0.00053
384200.00 3753500.00 0.00063
385200.00 3753500.00 0.00073
386200.00 3753500.00 0.00083
387200.00 3753500.00 0.00096
388200.00 3753500.00 0.00104
375200.00 3754500.00 0.00021
376200.00 3754500.00 0.00022
377200.00 3754500.00 0.00024
378200.00 3754500.00 0.00027
379200.00 3754500.00 0.00032
380200.00 3754500.00 0.00037
381200.00 3754500.00 0.00040
382200.00 3754500.00 0.00046
383200.00 3754500.00 0.00050
384200.00 3754500.00 0.00060
385200.00 3754500.00 0.00068
386200.00 3754500.00 0.00077
387363.20 3741647.60 0.00452
387464.30 3742446.00 0.00378
387699.40 3740407.10 0.00365
387460.50 3739928.60 0.00464
387920.30 3742028.10 0.00273
387464.00 3740152.60 0.00471
381818.90 3737991.80 0.00297
384615.40 3739109.80 0.01254
386948.10 3740589.00 0.00914
387110.90 3740236.30 0.00770
386738.80 3740041.90 0.01620
386861.50 3739878.50 0.01279
387066.70 3741097.10 0.00683
386767.40 3739844.10 0.01604

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387128.80	3740300.30	0.00742	387436.10	3740558.70	0.00485
387445.90	3741990.80	0.00402	384398.80	3739365.00	0.00816
387460.80	3739738.80	0.00471	386718.40	3739983.20	0.01739
387432.70	3740709.50	0.00478	387305.60	3739447.70	0.00676
383405.20	3754401.80	0.00052	381051.90	3754463.40	0.00040
382127.60	3754424.50	0.00046	381061.30	3754028.40	0.00041
381048.20	3753216.40	0.00044	381013.80	3752068.20	0.00046
380997.30	3750546.50	0.00047	381009.10	3749336.70	0.00047
379312.30	3747675.80	0.00038	379296.40	3746060.10	0.00044
379272.20	3744195.10	0.00049	379306.40	3743009.50	0.00058
379271.20	3741995.90	0.00076	379252.50	3740917.50	0.00097
379233.20	3739925.00	0.00120	379207.90	3739024.60	0.00124
379671.60	3739629.00	0.00139	379221.60	3737375.20	0.00140
379205.80	3735671.30	0.00131	378752.80	3734521.90	0.00101
379693.50	3734809.50	0.00119	379579.00	3733231.20	0.00069
378747.40	3733254.50	0.00068	379473.70	3732233.20	0.00056

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         378911.70    3732170.80        0.00049
378375.30    3732588.20        0.00054
         379575.00    3731088.70        0.00047
380672.40    3730641.70        0.00046
         386828.40    3754340.00        0.00085
387784.90    3753481.30        0.00102
         385960.80    3754216.90        0.00076
385025.30    3754266.50        0.00067
         383882.80    3753772.60        0.00059
382259.40    3753976.90        0.00047
         382248.40    3752807.00        0.00051
382116.20    3751062.00        0.00056
         382209.90    3749560.00        0.00062
383433.30    3751603.30        0.00062
         384029.80    3752664.30        0.00064
385163.70    3753054.40        0.00075
         385944.80    3753207.20        0.00082
386562.20    3753389.70        0.00089
         387146.50    3753280.60        0.00098
387953.40    3752594.70        0.00111
         388116.90    3751642.30        0.00121
387344.50    3751699.30        0.00116
         388399.70    3753194.60        0.00107
389342.90    3752550.10        0.00104
         389908.60    3752266.80        0.00097
388759.70    3752341.60        0.00112
         389656.90    3751808.40        0.00103
389685.70    3750919.50        0.00106
         389330.20    3750070.10        0.00118
388017.60    3750874.10        0.00130
         387869.70    3749754.90        0.00145
385646.70    3750883.30        0.00097
         386608.30    3750903.70        0.00114
386585.70    3752379.30        0.00098
         386607.70    3751689.90        0.00105
385624.60    3751830.30        0.00088
         384668.80    3751702.10        0.00078
384844.50    3750845.10        0.00086
         383652.80    3750738.40        0.00068
384045.70    3749694.80        0.00079
         385846.50    3750037.70        0.00108
386232.00    3749460.20        0.00124
         388063.40    3748910.40        0.00155
379693.90    3741101.20        0.00099
         391067.80    3751372.40        0.00078
390719.90    3751247.70        0.00085
         391585.70    3750779.50        0.00066
391559.00    3750142.90        0.00064
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
393124.90	3749808.10	0.00044	393905.90	3748789.70	0.00037
394662.00	3748551.00	0.00033	395286.00	3748327.30	0.00030
398536.80	3745892.10	0.00017	399084.20	3745196.30	0.00016
399302.80	3744416.30	0.00017	400270.90	3744435.10	0.00015
401029.90	3744156.60	0.00014	400665.70	3742792.00	0.00016
400308.40	3743566.30	0.00015	401185.00	3743538.30	0.00014
396426.70	3747371.90	0.00027	395507.20	3747701.10	0.00031
394517.90	3747722.40	0.00034	393320.40	3747717.70	0.00041
390995.90	3749423.40	0.00075	392722.10	3749255.30	0.00047
393110.30	3748509.60	0.00043	390157.60	3749231.10	0.00098
389074.50	3749297.50	0.00128	389759.40	3748995.00	0.00110
392211.00	3748066.90	0.00052	391810.80	3746847.10	0.00056
392465.80	3746921.90	0.00049	393686.50	3746543.20	0.00039
392720.10	3746188.10	0.00046	395111.10	3746497.40	0.00032
397364.70	3746283.80	0.00020	396286.40	3746435.90	0.00025
398056.00	3744825.00	0.00018	396711.40	3745326.00	0.00021

396702.00 3744520.50 0.00021
395088.10 3744955.20 0.00027
393644.80 3744953.00 0.00040
392656.80 3744432.70 0.00049
391997.10 3745345.20 0.00054
391968.00 3743903.60 0.00057
391825.40 3743132.60 0.00052
391786.30 3739598.60 0.00081
392187.40 3740671.80 0.00039
392710.00 3740445.40 0.00041
393676.10 3742541.10 0.00033
395873.40 3743384.10 0.00024
397309.50 3743486.30 0.00020
398319.20 3743207.50 0.00019
399333.20 3742013.90 0.00019
400244.70 3742020.60 0.00018
398003.40 3742139.40 0.00021
396044.40 3742192.70 0.00025
395444.60 3740929.10 0.00032
394191.20 3740701.50 0.00038
396587.00 3740539.20 0.00030
397988.00 3740903.40 0.00025
398110.60 3739096.40 0.00033
396767.50 3738766.20 0.00041
397429.50 3738084.50 0.00042
396423.90 3738139.60 0.00049
395612.00 3738719.40 0.00048
395835.10 3739685.80 0.00039
394662.60 3739609.10 0.00047
393804.00 3739992.90 0.00049
394137.60 3738997.10 0.00058
392373.20 3739270.80 0.00079
392387.40 3738859.50 0.00088
393204.90 3739052.70 0.00068
391793.10 3739071.70 0.00097
391788.50 3738270.80 0.00129
391787.80 3737460.90 0.00193
391848.20 3736738.30 0.00306
392519.20 3736678.60 0.00229
392184.10 3737445.80 0.00164
392790.20 3737454.40 0.00129
392159.30 3738281.30 0.00115
392868.20 3738238.10 0.00096
394467.00 3738200.80 0.00068
393682.50 3737326.00 0.00102
393593.50 3736453.90 0.00165
394596.20 3735906.20 0.00159
394899.30 3736441.40 0.00114

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
396108.30	3735545.80	0.00115	395839.50	3735041.30	0.00151
397677.40	3736152.60	0.00064	397061.90	3737252.60	0.00054
395522.70	3737057.80	0.00077	376231.90	3754490.20	0.00022
374955.60	3754499.00	0.00020	375494.00	3754495.40	0.00021
375378.20	3754094.00	0.00021	374839.50	3754099.90	0.00020
374837.40	3752924.40	0.00021	375375.10	3753325.30	0.00021
375356.20	3752552.60	0.00022	376593.70	3753681.90	0.00023
376173.40	3752473.70	0.00023	376988.50	3752469.30	0.00025
378065.60	3752988.70	0.00027	378215.50	3754075.90	0.00027
379821.90	3754063.70	0.00036	379427.00	3752811.40	0.00034
380222.40	3751935.90	0.00039	379385.10	3751208.50	0.00033
380141.80	3751068.20	0.00038	380222.60	3750344.40	0.00039
380222.00	3749337.30	0.00039	379312.90	3748395.30	0.00037
379222.80	3750055.30	0.00033	379156.40	3749243.30	0.00035
378570.00	3751110.10	0.00030	377887.00	3751690.70	0.00028
377741.30	3750674.80	0.00028	376490.90	3750445.30	0.00026

376158.40 3751664.80 0.00024
376973.00 3751662.50 0.00026
375349.40 3751309.40 0.00023
374826.10 3751312.50 0.00023
374810.80 3749736.00 0.00025
375302.80 3749826.70 0.00025
379270.60 3734053.80 0.00087
374804.70 3748510.30 0.00026
374756.30 3747318.20 0.00026
377983.20 3749504.00 0.00031
376643.30 3749270.70 0.00028
378188.90 3748199.40 0.00034
376743.90 3748492.20 0.00030
376803.90 3747712.60 0.00032
375267.90 3748175.40 0.00027
376129.10 3745904.20 0.00031
374737.20 3746753.50 0.00026
375161.90 3745544.60 0.00031
374732.00 3745538.00 0.00031
375143.10 3744270.10 0.00040
376358.40 3743806.20 0.00046
378015.20 3745612.00 0.00039
377910.30 3743556.30 0.00049
378363.70 3742114.50 0.00068
377440.10 3742319.00 0.00061
376209.30 3741710.40 0.00061
375401.40 3743124.00 0.00047
374842.00 3743134.60 0.00046
374831.40 3742028.20 0.00052
374805.70 3740738.80 0.00058
375864.30 3739967.40 0.00076
378109.60 3741187.50 0.00080
378411.30 3740148.50 0.00100
377522.50 3740372.50 0.00084
378134.80 3739081.40 0.00100
376645.00 3738491.70 0.00074
375123.60 3739614.80 0.00067
374789.20 3740339.50 0.00057
376105.50 3737338.30 0.00067
378385.90 3736479.50 0.00121
377268.00 3736252.20 0.00084
406625.60 3738996.00 0.00016
406805.60 3730235.60 0.00055
405558.30 3730146.00 0.00066
405942.80 3731424.80 0.00050
405941.50 3732223.60 0.00042
404741.10 3731821.70 0.00055
403934.20 3731830.20 0.00062

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
406802.70	3732222.20	0.00038	406804.10	3731423.40	0.00044
406347.00	3730030.10	0.00060	406421.60	3728569.00	0.00072
404309.40	3729173.10	0.00088	403127.50	3731421.50	0.00077
403081.30	3730455.30	0.00090	401469.40	3734906.70	0.00045
398614.60	3735079.30	0.00073	400246.00	3731784.90	0.00118
402847.50	3732070.00	0.00071	399711.60	3737141.50	0.00038
399278.20	3736592.10	0.00044	397476.30	3734000.90	0.00134
398107.20	3734065.10	0.00113	400927.20	3731589.60	0.00108
401785.10	3731759.10	0.00091	406422.50	3734976.60	0.00025
405528.60	3735047.80	0.00027	404307.10	3734266.60	0.00035
405532.80	3733432.20	0.00035	406369.20	3733403.80	0.00032
405504.80	3736689.60	0.00022	406325.70	3736717.70	0.00021
406795.80	3736691.40	0.00020	404599.70	3737132.70	0.00023
404086.40	3736513.60	0.00026	404234.50	3739276.10	0.00018
405560.40	3738767.70	0.00017	405346.00	3737939.80	0.00019
404012.80	3738256.60	0.00021	400158.00	3740301.60	0.00023

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         399415.30    3738938.10        0.00029
399994.80    3738258.50        0.00030
         405575.20    3739583.20        0.00016
405554.60    3740384.20        0.00015
         401981.50    3738037.60        0.00026
401569.00    3740617.80        0.00020
         402583.00    3739641.00        0.00020
403509.50    3742356.00        0.00014
         402147.60    3742057.80        0.00015
400875.00    3741484.00        0.00018
         402513.70    3743201.80        0.00013
403492.10    3741178.80        0.00016
         403450.00    3741857.10        0.00015
401953.50    3743011.80        0.00014
         402785.60    3742688.00        0.00014
404842.80    3741584.80        0.00014
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385400.00	3738250.00	15.05968	385450.00	3738250.00	15.91303
385250.00	3738300.00	14.21199	385300.00	3738300.00	14.88892
385350.00	3738300.00	15.30568	385400.00	3738300.00	15.65567
385450.00	3738300.00	16.46734	385500.00	3738300.00	17.51432
385550.00	3738300.00	18.28842	385600.00	3738300.00	18.49748
385650.00	3738300.00	19.70580	385150.00	3738350.00	13.09981
385200.00	3738350.00	13.97188	385250.00	3738350.00	14.74042
385300.00	3738350.00	15.47534	385350.00	3738350.00	16.32007
385400.00	3738350.00	16.96386	385450.00	3738350.00	17.35849
385500.00	3738350.00	18.12123	385550.00	3738350.00	19.41282
385600.00	3738350.00	20.36558	385650.00	3738350.00	20.67500
385700.00	3738350.00	22.06669	386250.00	3738350.00	31.47984
386300.00	3738350.00	31.35325	386350.00	3738350.00	30.75255
386400.00	3738350.00	28.86598	385100.00	3738400.00	12.64086
385150.00	3738400.00	13.30717	385200.00	3738400.00	13.99958

385250.00 3738400.00 14.97736
385300.00 3738400.00 16.05142
385350.00 3738400.00 16.96417
385400.00 3738400.00 17.94633
385450.00 3738400.00 18.87366
385500.00 3738400.00 19.42209
385550.00 3738400.00 20.09153
385600.00 3738400.00 21.69262
385650.00 3738400.00 22.89228
385700.00 3738400.00 23.42239
385750.00 3738400.00 24.93131
385800.00 3738400.00 25.70328
386100.00 3738400.00 34.57551
386150.00 3738400.00 33.53968
386200.00 3738400.00 34.85188
386250.00 3738400.00 35.17261
386300.00 3738400.00 35.06061
386350.00 3738400.00 33.75829
386400.00 3738400.00 31.77734
386450.00 3738400.00 31.84677
386500.00 3738400.00 32.15028
386550.00 3738400.00 30.56111
385050.00 3738450.00 12.24683
385100.00 3738450.00 12.83279
385150.00 3738450.00 13.54627
385200.00 3738450.00 14.44742
385250.00 3738450.00 15.26678
385300.00 3738450.00 16.13722
385350.00 3738450.00 17.45175
385400.00 3738450.00 18.70735
385450.00 3738450.00 19.78810
385500.00 3738450.00 21.10409
385550.00 3738450.00 21.92448
385600.00 3738450.00 22.73750
385650.00 3738450.00 24.46933
385700.00 3738450.00 25.99914
385750.00 3738450.00 26.81389
385800.00 3738450.00 28.45964
386000.00 3738450.00 35.69721
386050.00 3738450.00 37.96907
386100.00 3738450.00 38.95360
386150.00 3738450.00 37.79724
386200.00 3738450.00 39.25566
386250.00 3738450.00 39.49265
386300.00 3738450.00 39.59634
386350.00 3738450.00 37.02895
386400.00 3738450.00 35.11500
386450.00 3738450.00 35.98998
386500.00 3738450.00 35.42190
386550.00 3738450.00 32.55856

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386600.00	3738450.00	30.38928	386650.00	3738450.00	27.28336
385000.00	3738500.00	11.91563	385050.00	3738500.00	12.51486
385100.00	3738500.00	13.09445	385150.00	3738500.00	13.91995
385200.00	3738500.00	14.69418	385250.00	3738500.00	15.59330
385300.00	3738500.00	16.72292	385350.00	3738500.00	17.73930
385400.00	3738500.00	18.95903	385450.00	3738500.00	20.64614
385500.00	3738500.00	22.07404	385550.00	3738500.00	23.70193
385600.00	3738500.00	25.02674	385650.00	3738500.00	26.07920
385700.00	3738500.00	27.90939	385750.00	3738500.00	29.89821
385800.00	3738500.00	31.09113	385850.00	3738500.00	32.81365
385900.00	3738500.00	35.59481	385950.00	3738500.00	36.80568
386000.00	3738500.00	39.06509	386050.00	3738500.00	42.77553
386100.00	3738500.00	44.04572	386150.00	3738500.00	43.23222
386200.00	3738500.00	44.63632	386250.00	3738500.00	45.05650
386300.00	3738500.00	44.72961	386350.00	3738500.00	41.70269

386400.00 3738500.00 40.67458
386450.00 3738500.00 41.00594
386500.00 3738500.00 38.16098
386550.00 3738500.00 35.35876
386600.00 3738500.00 31.65084
386650.00 3738500.00 29.66457
386700.00 3738500.00 28.32974
385000.00 3738550.00 12.11884
385050.00 3738550.00 12.81229
385100.00 3738550.00 13.51627
385150.00 3738550.00 14.25134
385200.00 3738550.00 15.04791
385250.00 3738550.00 16.01082
385300.00 3738550.00 17.05168
385350.00 3738550.00 18.19353
385400.00 3738550.00 19.68666
385450.00 3738550.00 21.03317
385500.00 3738550.00 22.74203
385550.00 3738550.00 24.84624
385600.00 3738550.00 26.74891
385650.00 3738550.00 28.80748
385700.00 3738550.00 30.26282
385750.00 3738550.00 32.27204
385800.00 3738550.00 34.91658
385850.00 3738550.00 36.61392
385900.00 3738550.00 38.39466
385950.00 3738550.00 42.34415
386000.00 3738550.00 44.12942
386050.00 3738550.00 48.41839
386100.00 3738550.00 50.18815
386150.00 3738550.00 50.25388
386200.00 3738550.00 51.43983
386250.00 3738550.00 51.86176
386300.00 3738550.00 50.75105
386350.00 3738550.00 47.17749
386400.00 3738550.00 47.40480
386450.00 3738550.00 45.99767
386500.00 3738550.00 41.75338
386550.00 3738550.00 37.45986
386600.00 3738550.00 34.37694
386650.00 3738550.00 32.64789
386700.00 3738550.00 30.76167
384950.00 3738600.00 11.32885
385000.00 3738600.00 12.05469
385050.00 3738600.00 12.87085
385100.00 3738600.00 13.70483
385150.00 3738600.00 14.56521
385200.00 3738600.00 15.50269
385250.00 3738600.00 16.46135
385300.00 3738600.00 17.52020

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385350.00	3738600.00	18.66244	385400.00	3738600.00	20.07622
385450.00	3738600.00	21.69369	385500.00	3738600.00	23.67722
385550.00	3738600.00	25.46955	385600.00	3738600.00	27.98644
385650.00	3738600.00	30.59124	385700.00	3738600.00	33.49230
385750.00	3738600.00	35.63430	385800.00	3738600.00	37.93460
385850.00	3738600.00	41.53767	385900.00	3738600.00	43.90090
385950.00	3738600.00	47.29181	386000.00	3738600.00	50.52637
386050.00	3738600.00	54.40456	386100.00	3738600.00	58.66257
386150.00	3738600.00	59.73539	386200.00	3738600.00	60.35122
386250.00	3738600.00	60.68602	386300.00	3738600.00	58.31016
386350.00	3738600.00	54.80703	386400.00	3738600.00	55.29654
386450.00	3738600.00	50.43393	386500.00	3738600.00	45.24201
386550.00	3738600.00	40.53544	386600.00	3738600.00	38.24545
386650.00	3738600.00	35.68706	386700.00	3738600.00	33.11607
386750.00	3738600.00	30.46325	386800.00	3738600.00	27.45921

384950.00 3738650.00 11.31369
385000.00 3738650.00 11.96032
385050.00 3738650.00 12.73590
385100.00 3738650.00 13.55753
385150.00 3738650.00 14.45464
385200.00 3738650.00 15.58368
385250.00 3738650.00 16.75396
385300.00 3738650.00 17.99681
385350.00 3738650.00 19.31429
385400.00 3738650.00 20.68644
385450.00 3738650.00 22.23376
385500.00 3738650.00 24.21841
385550.00 3738650.00 26.44830
385600.00 3738650.00 29.24205
385650.00 3738650.00 31.70419
385700.00 3738650.00 35.51238
385750.00 3738650.00 39.34465
385800.00 3738650.00 42.89187
385850.00 3738650.00 45.71392
385900.00 3738650.00 50.63437
385950.00 3738650.00 53.82188
386000.00 3738650.00 59.47728
386050.00 3738650.00 62.48534
386100.00 3738650.00 69.73619
386150.00 3738650.00 72.00657
386200.00 3738650.00 72.36985
386250.00 3738650.00 72.18949
386300.00 3738650.00 67.94691
386350.00 3738650.00 66.24063
386400.00 3738650.00 62.92689
386450.00 3738650.00 55.93260
386500.00 3738650.00 48.99766
386550.00 3738650.00 45.83543
386600.00 3738650.00 42.02152
386650.00 3738650.00 38.66484
386700.00 3738650.00 34.84958
386750.00 3738650.00 31.20198
386800.00 3738650.00 27.97964
386850.00 3738650.00 26.08445
384950.00 3738700.00 11.56423
385000.00 3738700.00 12.17579
385050.00 3738700.00 12.85517
385100.00 3738700.00 13.59148
385150.00 3738700.00 14.44023
385200.00 3738700.00 15.45956
385250.00 3738700.00 16.62763
385300.00 3738700.00 17.89188
385350.00 3738700.00 19.45958
385400.00 3738700.00 21.19540
385450.00 3738700.00 23.07130

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385500.00	3738700.00	25.04296	385550.00	3738700.00	27.27025
385600.00	3738700.00	29.99509	385650.00	3738700.00	33.33319
385700.00	3738700.00	37.46857	385750.00	3738700.00	41.35293
385800.00	3738700.00	47.00547	385850.00	3738700.00	52.90519
385900.00	3738700.00	57.55475	385950.00	3738700.00	63.66029
386000.00	3738700.00	67.82154	386050.00	3738700.00	75.74603
386100.00	3738700.00	83.26528	386150.00	3738700.00	88.19306
386200.00	3738700.00	88.80496	386250.00	3738700.00	88.63921
386300.00	3738700.00	82.35059	386350.00	3738700.00	80.80038
386400.00	3738700.00	71.36260	386450.00	3738700.00	61.11436
386500.00	3738700.00	56.38907	386550.00	3738700.00	50.81384
386600.00	3738700.00	45.93456	386650.00	3738700.00	40.54915
386700.00	3738700.00	35.61446	386750.00	3738700.00	32.51749
386800.00	3738700.00	29.78435	386850.00	3738700.00	26.90700
386900.00	3738700.00	24.10712	384950.00	3738750.00	11.61631

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         385000.00    3738750.00       12.31191
385050.00    3738750.00       13.05587
         385100.00    3738750.00       13.85019
385150.00    3738750.00       14.69010
         385200.00    3738750.00       15.59776
385250.00    3738750.00       16.67276
         385300.00    3738750.00       17.88126
385350.00    3738750.00       19.39448
         385400.00    3738750.00       21.12535
385450.00    3738750.00       23.05229
         385500.00    3738750.00       25.31234
385550.00    3738750.00       28.09529
         385600.00    3738750.00       31.21997
385650.00    3738750.00       34.50769
         385700.00    3738750.00       38.53482
385750.00    3738750.00       43.94426
         385800.00    3738750.00       50.60742
385850.00    3738750.00       57.60946
         385900.00    3738750.00       67.03004
385950.00    3738750.00       75.37119
         386000.00    3738750.00       83.50193
386050.00    3738750.00       91.03578
         386100.00    3738750.00       97.02108
386150.00    3738750.00      103.15334
         386200.00    3738750.00      105.28321
386250.00    3738750.00      105.39766
         386300.00    3738750.00      100.05269
386350.00    3738750.00       94.24027
         386400.00    3738750.00       79.73830
386450.00    3738750.00       71.78684
         386500.00    3738750.00       63.47955
386550.00    3738750.00       55.41503
         386600.00    3738750.00       47.96261
386650.00    3738750.00       42.22351
         386700.00    3738750.00       37.89466
386750.00    3738750.00       33.46296
         386800.00    3738750.00       29.41219
386850.00    3738750.00       26.10194
         386900.00    3738750.00       23.34935
384950.00    3738800.00       11.88672
         385000.00    3738800.00       12.51991
385050.00    3738800.00       13.20722
         385100.00    3738800.00       13.96268
385150.00    3738800.00       14.86902
         385200.00    3738800.00       15.84923
385250.00    3738800.00       16.91865
         385300.00    3738800.00       18.16523
385350.00    3738800.00       19.61192
         385400.00    3738800.00       21.20006
385450.00    3738800.00       22.99927
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385500.00	3738800.00	25.30761	385550.00	3738800.00	28.12144
385600.00	3738800.00	31.44164	385650.00	3738800.00	35.19796
385700.00	3738800.00	40.10610	385750.00	3738800.00	45.95281
385800.00	3738800.00	52.51846	385850.00	3738800.00	62.06533
385900.00	3738800.00	74.19614	385950.00	3738800.00	87.64791
386000.00	3738800.00	102.27512	386050.00	3738800.00	109.27943
386100.00	3738800.00	114.25428	386150.00	3738800.00	118.33791
386200.00	3738800.00	121.73449	386250.00	3738800.00	121.43052
386300.00	3738800.00	116.34904	386350.00	3738800.00	103.66450
386400.00	3738800.00	92.74572	386450.00	3738800.00	81.71594
386500.00	3738800.00	69.29167	386550.00	3738800.00	58.24952
386600.00	3738800.00	50.59083	386650.00	3738800.00	43.28277
386700.00	3738800.00	37.27127	386750.00	3738800.00	32.58157
386800.00	3738800.00	29.08108	386850.00	3738800.00	26.19463
386900.00	3738800.00	23.78704	386950.00	3738800.00	21.82230

384950.00 3738850.00 11.88549
385000.00 3738850.00 12.59409
385050.00 3738850.00 13.37339
385100.00 3738850.00 14.23028
385150.00 3738850.00 15.17239
385200.00 3738850.00 16.21050
385250.00 3738850.00 17.35408
385300.00 3738850.00 18.63335
385350.00 3738850.00 20.06401
385400.00 3738850.00 21.66334
385450.00 3738850.00 23.59626
385500.00 3738850.00 25.83954
385550.00 3738850.00 28.40072
385600.00 3738850.00 31.36808
385650.00 3738850.00 35.12036
385700.00 3738850.00 40.14767
385750.00 3738850.00 46.69782
385800.00 3738850.00 54.75424
385850.00 3738850.00 64.97405
385900.00 3738850.00 79.01301
385950.00 3738850.00 97.17325
386000.00 3738850.00 113.32172
386050.00 3738850.00 126.21566
386100.00 3738850.00 132.04655
386150.00 3738850.00 133.56092
386200.00 3738850.00 134.83192
386250.00 3738850.00 135.59436
386300.00 3738850.00 127.77329
386350.00 3738850.00 113.38798
386400.00 3738850.00 101.46149
386450.00 3738850.00 86.84957
386500.00 3738850.00 72.64299
386550.00 3738850.00 59.94382
386600.00 3738850.00 50.13649
386650.00 3738850.00 43.18062
386700.00 3738850.00 37.67805
386750.00 3738850.00 33.13564
386800.00 3738850.00 29.50108
386850.00 3738850.00 26.34032
386900.00 3738850.00 23.60147
386950.00 3738850.00 21.36234
384950.00 3738900.00 11.58466
385000.00 3738900.00 12.26493
385050.00 3738900.00 13.03002
385100.00 3738900.00 13.87617
385150.00 3738900.00 14.81347
385200.00 3738900.00 15.86670
385250.00 3738900.00 17.03990
385300.00 3738900.00 18.34872
385350.00 3738900.00 19.84648

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385400.00	3738900.00	21.63005	385450.00	3738900.00	23.71414
385500.00	3738900.00	26.08636	385550.00	3738900.00	28.90209
385600.00	3738900.00	32.23152	385650.00	3738900.00	36.26354
385700.00	3738900.00	41.13478	385750.00	3738900.00	47.16299
385800.00	3738900.00	55.24442	385850.00	3738900.00	65.90850
385900.00	3738900.00	81.40613	385950.00	3738900.00	101.13843
386000.00	3738900.00	120.84666	386050.00	3738900.00	136.20346
386100.00	3738900.00	162.64009	386150.00	3738900.00	194.84363
386200.00	3738900.00	190.28641	386250.00	3738900.00	175.21620
386300.00	3738900.00	137.88855	386350.00	3738900.00	117.30986
386400.00	3738900.00	103.92622	386450.00	3738900.00	89.59892
386500.00	3738900.00	74.06586	386550.00	3738900.00	60.65180
386600.00	3738900.00	50.27759	386650.00	3738900.00	42.88188
386700.00	3738900.00	37.00297	386750.00	3738900.00	32.42329
386800.00	3738900.00	28.79719	386850.00	3738900.00	25.74863

386900.00 3738900.00 23.17136
386950.00 3738900.00 20.96419
385000.00 3738950.00 11.99055
385050.00 3738950.00 12.73742
385100.00 3738950.00 13.56902
385150.00 3738950.00 14.49291
385200.00 3738950.00 15.52385
385250.00 3738950.00 16.68476
385300.00 3738950.00 17.99569
385350.00 3738950.00 19.49340
385400.00 3738950.00 21.21003
385450.00 3738950.00 23.21547
385500.00 3738950.00 25.54112
385550.00 3738950.00 28.30949
385600.00 3738950.00 31.60423
385650.00 3738950.00 35.65330
385700.00 3738950.00 40.63933
385750.00 3738950.00 46.95768
385800.00 3738950.00 55.18410
385850.00 3738950.00 66.28927
385900.00 3738950.00 81.63977
385950.00 3738950.00 99.21098
386000.00 3738950.00 119.42515
386050.00 3738950.00 140.92948
386100.00 3738950.00 205.63546
386150.00 3738950.00 195.24242
386200.00 3738950.00 149.05766
386250.00 3738950.00 153.29943
386300.00 3738950.00 134.04511
386350.00 3738950.00 122.01031
386400.00 3738950.00 107.05280
386450.00 3738950.00 89.18002
386500.00 3738950.00 71.51878
386550.00 3738950.00 58.27614
386600.00 3738950.00 48.56269
386650.00 3738950.00 41.51775
386700.00 3738950.00 36.09382
386750.00 3738950.00 31.75343
386800.00 3738950.00 28.20680
386850.00 3738950.00 25.28510
386900.00 3738950.00 22.83714
386950.00 3738950.00 20.76149
387000.00 3738950.00 18.98186
385000.00 3739000.00 12.35801
385050.00 3739000.00 13.13079
385100.00 3739000.00 13.98572
385150.00 3739000.00 14.93805
385200.00 3739000.00 16.00526
385250.00 3739000.00 17.20564
385300.00 3739000.00 18.56241

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385350.00	3739000.00	20.09952	385400.00	3739000.00	21.84436
385450.00	3739000.00	23.89417	385500.00	3739000.00	26.23970
385550.00	3739000.00	29.03129	385600.00	3739000.00	32.31219
385650.00	3739000.00	36.28172	385700.00	3739000.00	41.14045
385750.00	3739000.00	47.12665	385800.00	3739000.00	54.64776
385850.00	3739000.00	63.34910	385900.00	3739000.00	71.67078
385950.00	3739000.00	83.61445	386000.00	3739000.00	98.72816
386050.00	3739000.00	115.96632	386100.00	3739000.00	133.13532
386150.00	3739000.00	166.72690	386200.00	3739000.00	154.63358
386250.00	3739000.00	148.86244	386300.00	3739000.00	163.64094
386350.00	3739000.00	143.40331	386400.00	3739000.00	115.11725
386450.00	3739000.00	90.95727	386500.00	3739000.00	68.78549
386550.00	3739000.00	55.15104	386600.00	3739000.00	46.00951
386650.00	3739000.00	39.15702	386700.00	3739000.00	33.83124
386750.00	3739000.00	29.62990	386800.00	3739000.00	26.24447

386850.00 3739000.00 23.44681
386900.00 3739000.00 21.10839
386950.00 3739000.00 19.18253
387000.00 3739000.00 17.57069
385000.00 3739050.00 12.62691
385050.00 3739050.00 13.38270
385100.00 3739050.00 14.21416
385150.00 3739050.00 15.13145
385200.00 3739050.00 16.14572
385250.00 3739050.00 17.27400
385300.00 3739050.00 18.53782
385350.00 3739050.00 19.95235
385400.00 3739050.00 21.54380
385450.00 3739050.00 23.34915
385500.00 3739050.00 25.57002
385550.00 3739050.00 28.18972
385600.00 3739050.00 31.32089
385650.00 3739050.00 35.24244
385700.00 3739050.00 40.10983
385750.00 3739050.00 44.18827
385800.00 3739050.00 48.92340
385850.00 3739050.00 54.87947
385900.00 3739050.00 62.35920
385950.00 3739050.00 72.46806
386000.00 3739050.00 82.66870
386050.00 3739050.00 96.37380
386100.00 3739050.00 112.07695
386150.00 3739050.00 127.32849
386200.00 3739050.00 142.54065
386250.00 3739050.00 145.31873
386300.00 3739050.00 134.03304
386350.00 3739050.00 125.88514
386400.00 3739050.00 111.80696
386450.00 3739050.00 94.02063
386500.00 3739050.00 75.66453
386550.00 3739050.00 60.32081
386600.00 3739050.00 49.06314
386650.00 3739050.00 40.54376
386700.00 3739050.00 34.37018
386750.00 3739050.00 29.88987
386800.00 3739050.00 26.51955
386850.00 3739050.00 23.82338
386900.00 3739050.00 21.53156
386950.00 3739050.00 19.55818
387000.00 3739050.00 17.84482
385000.00 3739100.00 12.38633
385050.00 3739100.00 13.06060
385100.00 3739100.00 13.83735
385150.00 3739100.00 14.73986
385200.00 3739100.00 15.73057

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385250.00	3739100.00	16.82114	385300.00	3739100.00	18.03832
385350.00	3739100.00	19.61802	385400.00	3739100.00	21.42627
385450.00	3739100.00	23.45376	385500.00	3739100.00	25.76967
385550.00	3739100.00	28.38310	385600.00	3739100.00	31.29998
385650.00	3739100.00	34.47070	385700.00	3739100.00	37.93633
385750.00	3739100.00	42.16450	385800.00	3739100.00	46.78227
385850.00	3739100.00	53.64170	385900.00	3739100.00	59.88308
385950.00	3739100.00	64.68013	386000.00	3739100.00	74.17068
386050.00	3739100.00	85.96216	386100.00	3739100.00	95.11655
386150.00	3739100.00	105.13614	386200.00	3739100.00	117.49937
386250.00	3739100.00	132.42434	386300.00	3739100.00	133.86313
386350.00	3739100.00	124.62321	386400.00	3739100.00	105.23779
386450.00	3739100.00	87.42918	386500.00	3739100.00	72.17963
386550.00	3739100.00	60.09502	386600.00	3739100.00	50.94279
386650.00	3739100.00	43.15158	386700.00	3739100.00	37.04404

386750.00 3739100.00 31.86977
386800.00 3739100.00 27.54112
386850.00 3739100.00 24.09512
386900.00 3739100.00 21.50563
386950.00 3739100.00 19.42554
387000.00 3739100.00 17.85203
385000.00 3739150.00 12.22295
385050.00 3739150.00 12.99196
385100.00 3739150.00 13.89346
385150.00 3739150.00 14.87338
385200.00 3739150.00 15.94226
385250.00 3739150.00 17.14154
385300.00 3739150.00 18.44542
385350.00 3739150.00 19.84832
385400.00 3739150.00 21.35826
385450.00 3739150.00 22.97597
385500.00 3739150.00 24.66917
385550.00 3739150.00 26.56760
385600.00 3739150.00 28.73618
385650.00 3739150.00 30.99152
385700.00 3739150.00 34.33773
385750.00 3739150.00 37.99682
385800.00 3739150.00 41.25925
385850.00 3739150.00 44.54006
385900.00 3739150.00 48.87869
385950.00 3739150.00 61.93468
386000.00 3739150.00 73.20770
386050.00 3739150.00 81.29682
386100.00 3739150.00 86.75373
386150.00 3739150.00 93.19536
386200.00 3739150.00 100.48322
386250.00 3739150.00 114.08523
386300.00 3739150.00 114.32263
386350.00 3739150.00 107.24285
386400.00 3739150.00 95.81796
386450.00 3739150.00 78.93844
386500.00 3739150.00 64.73806
386550.00 3739150.00 55.27530
386600.00 3739150.00 48.43799
386650.00 3739150.00 42.49670
386700.00 3739150.00 36.90546
386750.00 3739150.00 32.66109
386800.00 3739150.00 28.77607
386850.00 3739150.00 25.62615
386900.00 3739150.00 22.86161
386950.00 3739150.00 20.40697
387000.00 3739150.00 18.25169
385050.00 3739200.00 13.27674
385100.00 3739200.00 14.08098
385150.00 3739200.00 14.93522

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385200.00	3739200.00	15.83061	385250.00	3739200.00	16.75955
385300.00	3739200.00	17.72254	385350.00	3739200.00	18.73413
385400.00	3739200.00	19.98515	385450.00	3739200.00	21.25646
385500.00	3739200.00	22.49672	385550.00	3739200.00	24.34128
385600.00	3739200.00	26.53259	385650.00	3739200.00	28.64707
385700.00	3739200.00	30.49051	385750.00	3739200.00	32.57259
385800.00	3739200.00	35.33568	385850.00	3739200.00	39.54189
385900.00	3739200.00	49.50288	385950.00	3739200.00	58.81943
386000.00	3739200.00	65.91286	386050.00	3739200.00	68.56099
386100.00	3739200.00	73.19524	386150.00	3739200.00	78.33553
386200.00	3739200.00	85.88029	386250.00	3739200.00	96.12408
386300.00	3739200.00	94.19269	386350.00	3739200.00	82.00450
386400.00	3739200.00	79.79672	386450.00	3739200.00	69.44088
386500.00	3739200.00	59.00665	386550.00	3739200.00	50.96386
386600.00	3739200.00	43.66904	386650.00	3739200.00	38.57463

386700.00 3739200.00 35.39023
386750.00 3739200.00 32.11339
386800.00 3739200.00 28.68580
386850.00 3739200.00 25.67232
386900.00 3739200.00 23.27322
386950.00 3739200.00 21.00824
387000.00 3739200.00 19.07710
385050.00 3739250.00 12.95966
385100.00 3739250.00 13.59698
385150.00 3739250.00 14.23449
385200.00 3739250.00 14.96001
385250.00 3739250.00 15.75997
385300.00 3739250.00 16.54833
385350.00 3739250.00 17.30268
385400.00 3739250.00 18.35271
385450.00 3739250.00 19.79659
385500.00 3739250.00 21.22498
385550.00 3739250.00 22.54084
385600.00 3739250.00 23.88413
385650.00 3739250.00 25.19801
385700.00 3739250.00 27.05568
385750.00 3739250.00 28.39387
385800.00 3739250.00 33.01981
385850.00 3739250.00 40.82126
385900.00 3739250.00 47.48093
385950.00 3739250.00 53.03894
386000.00 3739250.00 55.38459
386050.00 3739250.00 57.44407
386100.00 3739250.00 60.87623
386150.00 3739250.00 64.78761
386200.00 3739250.00 70.03705
386250.00 3739250.00 77.52812
386300.00 3739250.00 75.56508
386350.00 3739250.00 64.44031
386400.00 3739250.00 61.14869
386450.00 3739250.00 60.22357
386500.00 3739250.00 53.16120
386550.00 3739250.00 46.30676
386600.00 3739250.00 41.60996
386650.00 3739250.00 35.71748
386700.00 3739250.00 31.92161
386750.00 3739250.00 29.13313
386800.00 3739250.00 27.34091
386850.00 3739250.00 25.37045
386900.00 3739250.00 23.20471
386950.00 3739250.00 21.00671
387000.00 3739250.00 19.20268
385100.00 3739300.00 12.84011
385150.00 3739300.00 13.36393
385200.00 3739300.00 13.85882

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385250.00	3739300.00	14.54603	385300.00	3739300.00	15.47503
385350.00	3739300.00	16.47190	385400.00	3739300.00	17.41818
385450.00	3739300.00	18.31280	385500.00	3739300.00	19.34388
385550.00	3739300.00	20.20580	385600.00	3739300.00	21.52290
385650.00	3739300.00	22.49948	385700.00	3739300.00	23.88249
385750.00	3739300.00	28.48118	385800.00	3739300.00	34.42562
385850.00	3739300.00	39.39034	385900.00	3739300.00	43.78519
385950.00	3739300.00	45.71930	386000.00	3739300.00	46.07643
386050.00	3739300.00	49.07191	386100.00	3739300.00	51.63301
386150.00	3739300.00	53.98178	386200.00	3739300.00	58.19047
386250.00	3739300.00	63.67895	386300.00	3739300.00	62.82247
386350.00	3739300.00	53.93829	386400.00	3739300.00	50.60427
386450.00	3739300.00	48.73147	386500.00	3739300.00	47.77418
386550.00	3739300.00	42.53151	386600.00	3739300.00	38.02840
386650.00	3739300.00	34.59745	386700.00	3739300.00	30.82392

386750.00 3739300.00 26.95368
386800.00 3739300.00 24.58442
386850.00 3739300.00 23.05581
386900.00 3739300.00 21.98306
386950.00 3739300.00 20.71488
387000.00 3739300.00 19.27006
385100.00 3739350.00 11.90131
385150.00 3739350.00 12.51759
385200.00 3739350.00 13.24694
385250.00 3739350.00 13.95077
385300.00 3739350.00 14.60393
385350.00 3739350.00 15.34662
385400.00 3739350.00 16.05182
385450.00 3739350.00 16.64752
385500.00 3739350.00 17.62580
385550.00 3739350.00 18.38779
385600.00 3739350.00 18.93336
385650.00 3739350.00 20.86993
385700.00 3739350.00 25.05022
385750.00 3739350.00 29.64838
385800.00 3739350.00 33.34767
385850.00 3739350.00 36.88715
385900.00 3739350.00 38.39613
385950.00 3739350.00 38.41397
386000.00 3739350.00 40.04978
386050.00 3739350.00 42.49409
386100.00 3739350.00 45.09470
386150.00 3739350.00 45.95643
386200.00 3739350.00 49.24795
386250.00 3739350.00 53.50175
386300.00 3739350.00 53.37401
386350.00 3739350.00 47.74259
386400.00 3739350.00 43.26089
386450.00 3739350.00 40.30326
386500.00 3739350.00 40.33606
386550.00 3739350.00 39.15055
386600.00 3739350.00 35.11011
386650.00 3739350.00 31.97294
386700.00 3739350.00 29.23143
386750.00 3739350.00 26.78955
386800.00 3739350.00 23.70597
386850.00 3739350.00 21.31012
386900.00 3739350.00 19.66114
386950.00 3739350.00 18.85966
387000.00 3739350.00 18.19207
385150.00 3739400.00 12.59531
385200.00 3739400.00 12.50419
385250.00 3739400.00 13.10226
385300.00 3739400.00 13.61003
385350.00 3739400.00 14.03679

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385400.00	3739400.00	14.76678	385450.00	3739400.00	15.34893
385500.00	3739400.00	15.73311	385550.00	3739400.00	16.57844
385600.00	3739400.00	18.74805	385650.00	3739400.00	22.26280
385700.00	3739400.00	25.87094	385750.00	3739400.00	28.77148
385800.00	3739400.00	31.65302	385850.00	3739400.00	32.85496
385900.00	3739400.00	33.15684	385950.00	3739400.00	33.87217
386000.00	3739400.00	35.65640	386050.00	3739400.00	36.96263
386100.00	3739400.00	39.48461	386150.00	3739400.00	40.28385
386200.00	3739400.00	42.33805	386250.00	3739400.00	45.74951
386300.00	3739400.00	46.12290	386350.00	3739400.00	42.44774
386400.00	3739400.00	37.11074	386450.00	3739400.00	35.47166
386500.00	3739400.00	33.77128	386550.00	3739400.00	34.21350
386600.00	3739400.00	32.89212	386650.00	3739400.00	29.67241
386700.00	3739400.00	27.38383	386750.00	3739400.00	25.05137
386800.00	3739400.00	23.46725	386850.00	3739400.00	21.26657

386900.00 3739400.00 18.90027
386950.00 3739400.00 17.34064
387000.00 3739400.00 16.32887
385250.00 3739450.00 12.04495
385300.00 3739450.00 12.60759
385350.00 3739450.00 13.06473
385400.00 3739450.00 13.37305
385450.00 3739450.00 13.63085
385500.00 3739450.00 14.69627
385550.00 3739450.00 17.03981
385600.00 3739450.00 19.95957
385650.00 3739450.00 22.84613
385700.00 3739450.00 25.13763
385750.00 3739450.00 27.53662
385800.00 3739450.00 28.71819
385850.00 3739450.00 28.96957
385900.00 3739450.00 28.85158
385950.00 3739450.00 29.99923
386000.00 3739450.00 31.78342
386050.00 3739450.00 33.22444
386100.00 3739450.00 34.54716
386150.00 3739450.00 35.83476
386200.00 3739450.00 36.93032
386250.00 3739450.00 39.67720
386300.00 3739450.00 40.27151
386350.00 3739450.00 37.83859
386400.00 3739450.00 32.90344
386450.00 3739450.00 31.75214
386500.00 3739450.00 29.53964
386550.00 3739450.00 29.20614
386600.00 3739450.00 29.44596
386650.00 3739450.00 28.15094
386700.00 3739450.00 25.53051
386750.00 3739450.00 23.80933
386800.00 3739450.00 21.83937
386850.00 3739450.00 20.70935
386900.00 3739450.00 19.13036
386950.00 3739450.00 17.24613
387000.00 3739450.00 15.68871
385350.00 3739500.00 11.67582
385400.00 3739500.00 12.57430
385450.00 3739500.00 13.51444
385500.00 3739500.00 15.54998
385550.00 3739500.00 18.00620
385600.00 3739500.00 20.36609
385650.00 3739500.00 22.22607
385700.00 3739500.00 24.24666
385750.00 3739500.00 25.34005
385800.00 3739500.00 25.54701
385850.00 3739500.00 25.41312

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385900.00	3739500.00	26.10015	385950.00	3739500.00	27.32314
386000.00	3739500.00	28.13691	386050.00	3739500.00	30.24470
386100.00	3739500.00	30.39040	386150.00	3739500.00	32.12417
386200.00	3739500.00	32.56996	386250.00	3739500.00	34.82147
386300.00	3739500.00	35.56179	386350.00	3739500.00	34.04636
386400.00	3739500.00	30.11836	386450.00	3739500.00	28.05017
386500.00	3739500.00	26.72334	386550.00	3739500.00	29.20458
386600.00	3739500.00	25.51844	386650.00	3739500.00	25.64868
386700.00	3739500.00	24.43902	386750.00	3739500.00	22.28379
386800.00	3739500.00	20.95736	386850.00	3739500.00	19.23958
386900.00	3739500.00	18.40063	386950.00	3739500.00	17.27726
387000.00	3739500.00	15.84075	385700.00	3739550.00	22.56721
385750.00	3739550.00	22.68547	385800.00	3739550.00	22.61955
385850.00	3739550.00	22.79911	385900.00	3739550.00	23.81511
385950.00	3739550.00	24.82879	386000.00	3739550.00	25.63762

386050.00 3739550.00 27.41005
386100.00 3739550.00 27.06482
386150.00 3739550.00 28.96238
386200.00 3739550.00 28.98715
386250.00 3739550.00 30.85619
386300.00 3739550.00 31.65058
386350.00 3739550.00 30.68832
386400.00 3739550.00 27.86015
386450.00 3739550.00 29.11576
386500.00 3739550.00 24.59246
386550.00 3739550.00 27.11638
386600.00 3739550.00 22.61386
386650.00 3739550.00 22.61169
386700.00 3739550.00 22.60227
386750.00 3739550.00 21.51738
386800.00 3739550.00 19.68551
386850.00 3739550.00 18.63647
386900.00 3739550.00 17.21312
386950.00 3739550.00 16.45675
387000.00 3739550.00 15.65809
385700.00 3739600.00 20.28700
385750.00 3739600.00 20.30017
385800.00 3739600.00 20.32563
385850.00 3739600.00 21.03341
385900.00 3739600.00 21.79460
385950.00 3739600.00 22.46665
386000.00 3739600.00 23.69706
386050.00 3739600.00 24.73405
386100.00 3739600.00 24.56621
386150.00 3739600.00 26.25846
386200.00 3739600.00 26.01275
386250.00 3739600.00 27.58139
386300.00 3739600.00 28.41113
386350.00 3739600.00 27.94459
386400.00 3739600.00 25.76592
386450.00 3739600.00 22.94567
386500.00 3739600.00 22.30741
386550.00 3739600.00 21.33879
386600.00 3739600.00 20.05274
386650.00 3739600.00 20.16886
386700.00 3739600.00 20.29098
386750.00 3739600.00 20.10739
386800.00 3739600.00 19.12901
386850.00 3739600.00 17.56822
386900.00 3739600.00 16.72180
386950.00 3739600.00 15.57648
387000.00 3739600.00 14.81456
385650.00 3739650.00 18.35988
385700.00 3739650.00 18.34123
385750.00 3739650.00 18.36261

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385800.00	3739650.00	18.65684	385850.00	3739650.00	19.53871
385900.00	3739650.00	20.08487	385950.00	3739650.00	20.47688
386000.00	3739650.00	22.04834	386050.00	3739650.00	22.35635
386100.00	3739650.00	22.43228	386150.00	3739650.00	23.90780
386200.00	3739650.00	23.48254	386250.00	3739650.00	28.49235
386300.00	3739650.00	25.74709	386350.00	3739650.00	25.56075
386400.00	3739650.00	23.90653	386450.00	3739650.00	21.29138
386500.00	3739650.00	20.28389	386550.00	3739650.00	19.91225
386600.00	3739650.00	18.67708	386650.00	3739650.00	18.12309
386700.00	3739650.00	18.05973	386750.00	3739650.00	18.33396
386800.00	3739650.00	18.04777	386850.00	3739650.00	17.15504
386900.00	3739650.00	15.83190	386950.00	3739650.00	15.12092
387000.00	3739650.00	14.19166	385650.00	3739700.00	18.93484
385700.00	3739700.00	18.88521	385750.00	3739700.00	16.61356
385800.00	3739700.00	17.40417	385850.00	3739700.00	18.00410

385900.00 3739700.00 18.49063
385950.00 3739700.00 19.12249
386000.00 3739700.00 20.44425
386050.00 3739700.00 20.20235
386100.00 3739700.00 20.75243
386150.00 3739700.00 21.86287
386200.00 3739700.00 21.34029
386250.00 3739700.00 22.48454
386300.00 3739700.00 23.51362
386350.00 3739700.00 23.43610
386400.00 3739700.00 22.22591
386450.00 3739700.00 20.12676
386500.00 3739700.00 18.67453
386550.00 3739700.00 18.29341
386600.00 3739700.00 17.61442
386650.00 3739700.00 16.47343
386700.00 3739700.00 16.54466
386750.00 3739700.00 16.42220
386800.00 3739700.00 16.65372
386850.00 3739700.00 16.31904
386900.00 3739700.00 15.50154
386950.00 3739700.00 14.37267
387000.00 3739700.00 13.75888
385650.00 3739750.00 17.65707
385700.00 3739750.00 17.70215
385750.00 3739750.00 18.17220
385800.00 3739750.00 19.05230
385850.00 3739750.00 16.61954
385900.00 3739750.00 17.94315
385950.00 3739750.00 17.99656
386000.00 3739750.00 18.84569
386050.00 3739750.00 18.24788
386100.00 3739750.00 19.25748
386150.00 3739750.00 20.12840
386200.00 3739750.00 19.55032
386250.00 3739750.00 20.50060
386300.00 3739750.00 21.55328
386350.00 3739750.00 21.53950
386400.00 3739750.00 20.65290
386450.00 3739750.00 18.99612
386500.00 3739750.00 17.29148
386550.00 3739750.00 16.79628
386600.00 3739750.00 16.55792
386650.00 3739750.00 15.66278
386700.00 3739750.00 14.88532
386750.00 3739750.00 15.10871
386800.00 3739750.00 15.04163
386850.00 3739750.00 15.20496
386900.00 3739750.00 14.85145
386950.00 3739750.00 14.10020

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387000.00	3739750.00	13.12769	385650.00	3739800.00	16.40290
385700.00	3739800.00	16.48460	385750.00	3739800.00	17.50284
385800.00	3739800.00	17.75222	385850.00	3739800.00	15.51689
385900.00	3739800.00	15.86950	385950.00	3739800.00	16.99011
386000.00	3739800.00	17.36557	386050.00	3739800.00	16.94521
386100.00	3739800.00	17.96339	386150.00	3739800.00	18.58704
386200.00	3739800.00	17.96943	386250.00	3739800.00	18.77533
386300.00	3739800.00	19.83362	386350.00	3739800.00	19.90030
386400.00	3739800.00	19.22145	386450.00	3739800.00	17.88021
386500.00	3739800.00	16.18238	386550.00	3739800.00	15.65076
386600.00	3739800.00	15.38993	386650.00	3739800.00	14.85425
386700.00	3739800.00	13.89684	386750.00	3739800.00	13.80455
386800.00	3739800.00	13.81375	386850.00	3739800.00	13.84305
386900.00	3739800.00	13.94537	386950.00	3739800.00	13.59074
387000.00	3739800.00	12.89915	387050.00	3739800.00	12.05726

385650.00 3739850.00 15.39601
385700.00 3739850.00 15.82174
385750.00 3739850.00 16.60607
385800.00 3739850.00 16.20868
385850.00 3739850.00 14.45227
385900.00 3739850.00 14.96067
385950.00 3739850.00 15.97790
386000.00 3739850.00 15.99547
386050.00 3739850.00 15.79393
386100.00 3739850.00 16.78694
386150.00 3739850.00 17.22777
386200.00 3739850.00 16.58921
386250.00 3739850.00 17.27370
386300.00 3739850.00 18.32218
386350.00 3739850.00 18.43541
386400.00 3739850.00 18.01814
386450.00 3739850.00 16.92297
386500.00 3739850.00 15.36098
386550.00 3739850.00 14.57629
386600.00 3739850.00 14.26347
386650.00 3739850.00 14.06249
386700.00 3739850.00 13.39674
386750.00 3739850.00 12.54299
386800.00 3739850.00 12.81263
386850.00 3739850.00 12.66449
386900.00 3739850.00 12.83247
386950.00 3739850.00 12.84398
387000.00 3739850.00 12.49802
387050.00 3739850.00 11.86107
385650.00 3739900.00 14.50305
385700.00 3739900.00 15.39746
385750.00 3739900.00 15.63218
385800.00 3739900.00 13.95067
385850.00 3739900.00 13.50475
385900.00 3739900.00 14.30957
385950.00 3739900.00 14.98070
386000.00 3739900.00 14.72245
386050.00 3739900.00 14.75347
386100.00 3739900.00 15.72306
386150.00 3739900.00 16.01513
386200.00 3739900.00 15.38300
386250.00 3739900.00 15.95700
386300.00 3739900.00 16.98442
386350.00 3739900.00 17.11886
386400.00 3739900.00 16.89871
386450.00 3739900.00 16.01295
386500.00 3739900.00 14.69733
386550.00 3739900.00 13.64665
386600.00 3739900.00 13.34137
386650.00 3739900.00 13.18911

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386700.00	3739900.00	12.76277	386750.00	3739900.00	12.02221
386800.00	3739900.00	11.71134	386850.00	3739900.00	11.88880
386900.00	3739900.00	11.73722	386950.00	3739900.00	11.93028
387000.00	3739900.00	11.87554	387050.00	3739900.00	11.54378
385700.00	3739950.00	14.34640	385750.00	3739950.00	12.14009
385800.00	3739950.00	12.47922	385850.00	3739950.00	12.80947
385900.00	3739950.00	13.64373	385950.00	3739950.00	14.01085
386000.00	3739950.00	13.55145	386050.00	3739950.00	13.89250
386100.00	3739950.00	14.77295	386150.00	3739950.00	14.93162
386200.00	3739950.00	14.31624	386250.00	3739950.00	14.82771
386300.00	3739950.00	15.79439	386350.00	3739950.00	15.93106
386400.00	3739950.00	15.86112	386450.00	3739950.00	15.13646
386500.00	3739950.00	14.02514	386550.00	3739950.00	12.89848
386600.00	3739950.00	12.54421	386650.00	3739950.00	12.31520
386700.00	3739950.00	12.14700	386750.00	3739950.00	11.63968

386800.00 3739950.00 10.81919
386850.00 3739950.00 10.99037
386900.00 3739950.00 11.03626
386950.00 3739950.00 10.95444
387000.00 3739950.00 11.12067
387050.00 3739950.00 11.02022
385700.00 3740000.00 11.44375
385750.00 3740000.00 11.51342
385800.00 3740000.00 11.77297
385850.00 3740000.00 12.21010
385900.00 3740000.00 12.96675
385950.00 3740000.00 13.08879
386000.00 3740000.00 12.61424
386050.00 3740000.00 13.16505
386100.00 3740000.00 13.90728
386150.00 3740000.00 13.96203
386200.00 3740000.00 13.37458
386250.00 3740000.00 13.83069
386300.00 3740000.00 14.72795
386350.00 3740000.00 14.90452
386400.00 3740000.00 14.89806
386450.00 3740000.00 14.29912
386500.00 3740000.00 13.37813
386550.00 3740000.00 12.25218
386600.00 3740000.00 11.82404
386650.00 3740000.00 11.53347
386700.00 3740000.00 11.47447
386750.00 3740000.00 11.12988
386800.00 3740000.00 10.56502
386850.00 3740000.00 10.06203
386900.00 3740000.00 10.32134
386950.00 3740000.00 10.25305
387000.00 3740000.00 10.26108
387050.00 3740000.00 10.39277
387100.00 3740000.00 10.26120
385750.00 3740050.00 10.91197
385800.00 3740050.00 11.10987
385850.00 3740050.00 11.73646
385900.00 3740050.00 12.28526
385950.00 3740050.00 12.21089
386000.00 3740050.00 11.87452
386050.00 3740050.00 12.49068
386100.00 3740050.00 13.11271
386150.00 3740050.00 13.09130
386200.00 3740050.00 12.53190
386250.00 3740050.00 12.93637
386300.00 3740050.00 13.77128
386350.00 3740050.00 13.98556
386400.00 3740050.00 14.00885
386450.00 3740050.00 13.56788

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386500.00	3740050.00	12.81791	386550.00	3740050.00	11.79152
386600.00	3740050.00	11.17782	386650.00	3740050.00	10.95350
386700.00	3740050.00	10.77890	386750.00	3740050.00	10.63653
386800.00	3740050.00	10.24359	386850.00	3740050.00	9.56312
386900.00	3740050.00	9.53995	386950.00	3740050.00	9.68772
387000.00	3740050.00	9.56352	387050.00	3740050.00	9.63184
387100.00	3740050.00	9.73511	385750.00	3740100.00	10.36236
385800.00	3740100.00	10.61394	385850.00	3740100.00	11.27577
385900.00	3740100.00	11.61343	385950.00	3740100.00	11.37976
386000.00	3740100.00	11.24095	386050.00	3740100.00	11.85019
386100.00	3740100.00	12.38737	386150.00	3740100.00	12.30075
386200.00	3740100.00	11.78366	386250.00	3740100.00	12.13406
386300.00	3740100.00	12.90834	386350.00	3740100.00	13.14818
386400.00	3740100.00	13.22167	386450.00	3740100.00	12.90821
386500.00	3740100.00	12.26457	386550.00	3740100.00	11.35685

386600.00 3740100.00 10.60561
386650.00 3740100.00 10.36784
386700.00 3740100.00 10.14901
386750.00 3740100.00 10.10708
386800.00 3740100.00 9.82546
386850.00 3740100.00 9.38538
386900.00 3740100.00 8.79895
386950.00 3740100.00 9.03217
387000.00 3740100.00 9.09197
387050.00 3740100.00 8.96983
387100.00 3740100.00 9.08822
385750.00 3740150.00 11.31041
385800.00 3740150.00 10.21553
385850.00 3740150.00 10.79470
385900.00 3740150.00 10.95751
385950.00 3740150.00 10.60698
386000.00 3740150.00 10.66116
386050.00 3740150.00 11.26637
386100.00 3740150.00 11.71563
386150.00 3740150.00 11.58255
386200.00 3740150.00 11.10828
386250.00 3740150.00 11.41263
386300.00 3740150.00 12.12483
386350.00 3740150.00 12.40400
386400.00 3740150.00 12.48930
386450.00 3740150.00 12.27990
386500.00 3740150.00 11.72054
386550.00 3740150.00 10.91428
386600.00 3740150.00 10.10105
386650.00 3740150.00 9.85517
386700.00 3740150.00 9.66226
386750.00 3740150.00 9.54172
386800.00 3740150.00 9.42209
386850.00 3740150.00 9.11225
386900.00 3740150.00 8.57195
386950.00 3740150.00 8.35823
387000.00 3740150.00 8.55530
387050.00 3740150.00 8.53532
387100.00 3740150.00 8.45170
387150.00 3740150.00 8.58642
385800.00 3740200.00 9.86047
385850.00 3740200.00 10.30661
385900.00 3740200.00 10.32242
385950.00 3740200.00 9.93300
386000.00 3740200.00 10.16498
386050.00 3740200.00 12.65499
386100.00 3740200.00 13.35135
386150.00 3740200.00 13.04904
386200.00 3740200.00 10.49534
386250.00 3740200.00 10.76125

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386300.00	3740200.00	13.47769	386350.00	3740200.00	13.96562
386400.00	3740200.00	11.80765	386450.00	3740200.00	11.68065
386500.00	3740200.00	11.19030	386550.00	3740200.00	10.52184
386600.00	3740200.00	9.71646	386650.00	3740200.00	9.38751
386700.00	3740200.00	9.19936	386750.00	3740200.00	9.03569
386800.00	3740200.00	8.99738	386850.00	3740200.00	8.76423
386900.00	3740200.00	8.41386	386950.00	3740200.00	7.83059
387000.00	3740200.00	7.97716	387050.00	3740200.00	8.10143
387100.00	3740200.00	8.01812	387150.00	3740200.00	8.00950
385800.00	3740250.00	9.51493	385850.00	3740250.00	9.82236
385900.00	3740250.00	9.71766	385950.00	3740250.00	9.41094
386000.00	3740250.00	10.22791	386050.00	3740250.00	12.31293
386100.00	3740250.00	12.98761	386150.00	3740250.00	12.80955
386200.00	3740250.00	9.93707	386250.00	3740250.00	10.17023
386300.00	3740250.00	13.10773	386350.00	3740250.00	13.63910

386400.00 3740250.00 13.64537
386450.00 3740250.00 12.09401
386500.00 3740250.00 10.69143
386550.00 3740250.00 10.15813
386600.00 3740250.00 9.42485
386650.00 3740250.00 8.92740
386700.00 3740250.00 8.78284
386750.00 3740250.00 8.59875
386800.00 3740250.00 8.53511
386850.00 3740250.00 8.42860
386900.00 3740250.00 8.17963
386950.00 3740250.00 7.74367
387000.00 3740250.00 7.38191
387050.00 3740250.00 7.60327
387100.00 3740250.00 7.66599
387150.00 3740250.00 7.57116
385800.00 3740300.00 9.16400
385850.00 3740300.00 9.33955
385900.00 3740300.00 9.14217
385950.00 3740300.00 8.94723
386000.00 3740300.00 10.90043
386050.00 3740300.00 11.86534
386100.00 3740300.00 12.56493
386150.00 3740300.00 12.32043
386200.00 3740300.00 10.92819
386250.00 3740300.00 9.62994
386300.00 3740300.00 12.38951
386350.00 3740300.00 13.01952
386400.00 3740300.00 12.93264
386450.00 3740300.00 11.50787
386500.00 3740300.00 10.26954
386550.00 3740300.00 9.79512
386600.00 3740300.00 9.12426
386650.00 3740300.00 8.52477
386700.00 3740300.00 8.38882
386750.00 3740300.00 8.24267
386800.00 3740300.00 8.11257
386850.00 3740300.00 8.08153
386900.00 3740300.00 7.88633
386950.00 3740300.00 7.60245
387000.00 3740300.00 7.11368
387050.00 3740300.00 7.09410
387100.00 3740300.00 7.25034
387150.00 3740300.00 7.25591
387200.00 3740300.00 7.16995
385800.00 3740350.00 8.80636
385850.00 3740350.00 8.87155
385900.00 3740350.00 8.59845
385950.00 3740350.00 9.92566
386000.00 3740350.00 10.60486

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386050.00	3740350.00	11.52174	386100.00	3740350.00	12.08857
386150.00	3740350.00	11.76778	386200.00	3740350.00	11.02002
386250.00	3740350.00	9.13421	386300.00	3740350.00	11.66226
386350.00	3740350.00	12.55936	386400.00	3740350.00	12.55434
386450.00	3740350.00	12.34289	386500.00	3740350.00	11.83119
386550.00	3740350.00	9.43104	386600.00	3740350.00	8.81405
386650.00	3740350.00	8.21468	386700.00	3740350.00	8.03865
386750.00	3740350.00	7.88050	386800.00	3740350.00	7.71947
386850.00	3740350.00	7.70104	386900.00	3740350.00	7.60188
386950.00	3740350.00	7.40005	387000.00	3740350.00	7.04448
387050.00	3740350.00	6.64029	387100.00	3740350.00	6.80701
387150.00	3740350.00	6.91099	387200.00	3740350.00	6.86779
385800.00	3740400.00	8.44160	385850.00	3740400.00	9.08797
385900.00	3740400.00	9.56300	385950.00	3740400.00	9.61539
386000.00	3740400.00	10.37869	386050.00	3740400.00	11.21814

386100.00 3740400.00 11.60061
386150.00 3740400.00 11.23564
386200.00 3740400.00 10.68323
386250.00 3740400.00 8.67757
386300.00 3740400.00 10.90882
386350.00 3740400.00 11.99448
386400.00 3740400.00 12.03845
386450.00 3740400.00 11.82576
386500.00 3740400.00 10.36401
386550.00 3740400.00 9.07841
386600.00 3740400.00 8.56964
386650.00 3740400.00 7.97613
386700.00 3740400.00 7.68020
386750.00 3740400.00 7.56811
386800.00 3740400.00 7.43303
386850.00 3740400.00 7.33748
386900.00 3740400.00 7.31342
386950.00 3740400.00 7.14914
387000.00 3740400.00 6.91732
387050.00 3740400.00 6.51358
387100.00 3740400.00 6.34697
387150.00 3740400.00 6.52146
387200.00 3740400.00 6.58387
385850.00 3740450.00 9.34989
385900.00 3740450.00 9.22737
385950.00 3740450.00 9.33388
386000.00 3740450.00 10.14529
386050.00 3740450.00 10.92175
386100.00 3740450.00 11.24131
386150.00 3740450.00 10.79402
386200.00 3740450.00 10.19807
386250.00 3740450.00 8.25385
386300.00 3740450.00 8.68888
386350.00 3740450.00 11.47735
386400.00 3740450.00 11.59704
386450.00 3740450.00 11.43884
386500.00 3740450.00 10.99929
386550.00 3740450.00 8.74173
386600.00 3740450.00 8.31806
386650.00 3740450.00 7.76116
386700.00 3740450.00 7.34411
386750.00 3740450.00 7.27017
386800.00 3740450.00 7.13459
386850.00 3740450.00 7.00512
386900.00 3740450.00 6.99624
386950.00 3740450.00 6.90443
387000.00 3740450.00 6.73999
387050.00 3740450.00 6.44663
387100.00 3740450.00 6.05565
387150.00 3740450.00 6.12427

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387200.00	3740450.00	6.25197	387250.00	3740450.00	6.26989
385850.00	3740500.00	8.88350	385900.00	3740500.00	8.78826
385950.00	3740500.00	9.06581	386000.00	3740500.00	9.83318
386050.00	3740500.00	10.59552	386100.00	3740500.00	10.84173
386150.00	3740500.00	10.40310	386200.00	3740500.00	9.76755
386250.00	3740500.00	8.34812	386300.00	3740500.00	8.26917
386350.00	3740500.00	10.93193	386400.00	3740500.00	11.06716
386450.00	3740500.00	10.98884	386500.00	3740500.00	10.67108
386550.00	3740500.00	8.42389	386600.00	3740500.00	8.06640
386650.00	3740500.00	7.54198	386700.00	3740500.00	7.07885
386750.00	3740500.00	6.99200	386800.00	3740500.00	6.87130
386850.00	3740500.00	6.74398	386900.00	3740500.00	6.68331
386950.00	3740500.00	6.66190	387000.00	3740500.00	6.52286
387050.00	3740500.00	6.33164	387100.00	3740500.00	5.99305
387150.00	3740500.00	5.75475	387200.00	3740500.00	5.90144

387250.00 3740500.00 5.99007
385850.00 3740550.00 8.48986
385900.00 3740550.00 8.38464
385950.00 3740550.00 8.75843
386000.00 3740550.00 9.52906
386050.00 3740550.00 10.17124
386100.00 3740550.00 10.39724
386150.00 3740550.00 9.91523
386200.00 3740550.00 9.36399
386250.00 3740550.00 9.02649
386300.00 3740550.00 7.87977
386350.00 3740550.00 10.33520
386400.00 3740550.00 10.55587
386450.00 3740550.00 10.51569
386500.00 3740550.00 10.24218
386550.00 3740550.00 8.14672
386600.00 3740550.00 7.81103
386650.00 3740550.00 7.33605
386700.00 3740550.00 6.85657
386750.00 3740550.00 6.70497
386800.00 3740550.00 6.61649
386850.00 3740550.00 6.50620
386900.00 3740550.00 6.40224
386950.00 3740550.00 6.39473
387000.00 3740550.00 6.30967
387050.00 3740550.00 6.17518
387100.00 3740550.00 5.92972
387150.00 3740550.00 5.57627
387200.00 3740550.00 5.53722
387250.00 3740550.00 5.67891
385850.00 3740600.00 8.12946
385900.00 3740600.00 8.04847
385950.00 3740600.00 8.49238
386000.00 3740600.00 9.15071
386050.00 3740600.00 9.77734
386100.00 3740600.00 9.92602
386150.00 3740600.00 9.48399
386200.00 3740600.00 8.97413
386250.00 3740600.00 8.97581
386300.00 3740600.00 7.51844
386350.00 3740600.00 9.70440
386400.00 3740600.00 10.06727
386450.00 3740600.00 9.94971
386500.00 3740600.00 9.81397
386550.00 3740600.00 7.87763
386600.00 3740600.00 7.56407
386650.00 3740600.00 7.16227
386700.00 3740600.00 6.70039
386750.00 3740600.00 6.41769
386800.00 3740600.00 6.38445

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386850.00	3740600.00	6.26247	386900.00	3740600.00	6.16877
386950.00	3740600.00	6.12148	387000.00	3740600.00	6.10365
387050.00	3740600.00	5.98538	387100.00	3740600.00	5.82572
387150.00	3740600.00	5.53966	387200.00	3740600.00	5.28689
387250.00	3740600.00	5.36187	387300.00	3740600.00	5.46663
385850.00	3740650.00	7.82953	385900.00	3740650.00	7.80559
385950.00	3740650.00	8.23225	386000.00	3740650.00	8.78083
386050.00	3740650.00	9.29220	386100.00	3740650.00	9.43572
386150.00	3740650.00	9.04383	386200.00	3740650.00	8.58591
386250.00	3740650.00	8.75149	386300.00	3740650.00	7.18217
386350.00	3740650.00	8.98390	386400.00	3740650.00	9.58735
386450.00	3740650.00	9.42943	386500.00	3740650.00	8.43387
386550.00	3740650.00	7.61698	386600.00	3740650.00	7.32765
386650.00	3740650.00	6.97955	386700.00	3740650.00	6.53875
386750.00	3740650.00	6.19317	386800.00	3740650.00	6.15888

386850.00 3740650.00 6.06010
386900.00 3740650.00 5.95847
386950.00 3740650.00 5.88178
387000.00 3740650.00 5.87593
387050.00 3740650.00 5.79747
387100.00 3740650.00 5.68716
387150.00 3740650.00 5.47939
387200.00 3740650.00 5.16743
387250.00 3740650.00 5.05778
387300.00 3740650.00 5.18309
385900.00 3740700.00 7.52165
385950.00 3740700.00 7.97117
386000.00 3740700.00 8.41032
386050.00 3740700.00 8.82649
386100.00 3740700.00 8.79227
386150.00 3740700.00 8.50595
386200.00 3740700.00 8.18174
386250.00 3740700.00 8.43487
386300.00 3740700.00 6.87862
386350.00 3740700.00 7.22133
386400.00 3740700.00 9.10199
386450.00 3740700.00 8.02032
386500.00 3740700.00 7.46532
386550.00 3740700.00 7.35993
386600.00 3740700.00 7.09531
386650.00 3740700.00 6.79923
386700.00 3740700.00 6.37364
386750.00 3740700.00 6.00324
386800.00 3740700.00 5.92462
386850.00 3740700.00 5.85300
386900.00 3740700.00 5.75363
386950.00 3740700.00 5.67928
387000.00 3740700.00 5.63570
387050.00 3740700.00 5.62056
387100.00 3740700.00 5.51998
387150.00 3740700.00 5.38517
387200.00 3740700.00 5.14160
387250.00 3740700.00 4.88624
387300.00 3740700.00 4.88856
385900.00 3740750.00 7.21119
385950.00 3740750.00 7.64548
386000.00 3740750.00 8.10717
386050.00 3740750.00 8.33648
386100.00 3740750.00 8.23554
386150.00 3740750.00 7.90580
386200.00 3740750.00 7.75399
386250.00 3740750.00 8.05867
386300.00 3740750.00 6.95161
386350.00 3740750.00 6.92288
386400.00 3740750.00 8.53796

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386450.00	3740750.00	7.14623	386500.00	3740750.00	7.19239
386550.00	3740750.00	7.11239	386600.00	3740750.00	6.87972
386650.00	3740750.00	6.61369	386700.00	3740750.00	6.23561
386750.00	3740750.00	5.85565	386800.00	3740750.00	5.69038
386850.00	3740750.00	5.66842	386900.00	3740750.00	5.57264
386950.00	3740750.00	5.48217	387000.00	3740750.00	5.42740
387050.00	3740750.00	5.42504	387100.00	3740750.00	5.35239
387150.00	3740750.00	5.26172	387200.00	3740750.00	5.08427
387250.00	3740750.00	4.81660	387300.00	3740750.00	4.67941
387350.00	3740750.00	4.74793	385900.00	3740800.00	6.99824
385950.00	3740800.00	7.41176	386000.00	3740800.00	7.76760
386050.00	3740800.00	7.91623	386100.00	3740800.00	7.86140
386150.00	3740800.00	7.52398	386200.00	3740800.00	7.41765
386250.00	3740800.00	7.67998	386300.00	3740800.00	7.64616
386350.00	3740800.00	6.64375	386400.00	3740800.00	6.81388

386450.00 3740800.00 6.87712
386500.00 3740800.00 6.92995
386550.00 3740800.00 6.87464
386600.00 3740800.00 6.68583
386650.00 3740800.00 6.43482
386700.00 3740800.00 6.10723
386750.00 3740800.00 5.73504
386800.00 3740800.00 5.49318
386850.00 3740800.00 5.48238
386900.00 3740800.00 5.39914
386950.00 3740800.00 5.31173
387000.00 3740800.00 5.24973
387050.00 3740800.00 5.21568
387100.00 3740800.00 5.19896
387150.00 3740800.00 5.11341
387200.00 3740800.00 4.99832
387250.00 3740800.00 4.78960
387300.00 3740800.00 4.54663
387350.00 3740800.00 4.49856
385900.00 3740850.00 6.70168
385950.00 3740850.00 7.10400
386000.00 3740850.00 7.44865
386050.00 3740850.00 7.54677
386100.00 3740850.00 7.42488
386150.00 3740850.00 7.23439
386200.00 3740850.00 7.13426
386250.00 3740850.00 7.34884
386300.00 3740850.00 7.54684
386350.00 3740850.00 6.38197
386400.00 3740850.00 6.55996
386450.00 3740850.00 6.62423
386500.00 3740850.00 6.68017
386550.00 3740850.00 6.64127
386600.00 3740850.00 6.49401
386650.00 3740850.00 6.26252
386700.00 3740850.00 5.97067
386750.00 3740850.00 5.60641
386800.00 3740850.00 5.31903
386850.00 3740850.00 5.28821
386900.00 3740850.00 5.23316
386950.00 3740850.00 5.14037
387000.00 3740850.00 5.08436
387050.00 3740850.00 5.02689
387100.00 3740850.00 5.03036
387150.00 3740850.00 4.96235
387200.00 3740850.00 4.88779
387250.00 3740850.00 4.73521
387300.00 3740850.00 4.50412
387350.00 3740850.00 4.34976
385900.00 3740900.00 5.89870

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385950.00	3740900.00	6.86142	386000.00	3740900.00	6.43950
386050.00	3740900.00	6.58163	386100.00	3740900.00	7.26904
386150.00	3740900.00	7.15491	386200.00	3740900.00	6.87562
386250.00	3740900.00	7.04531	386300.00	3740900.00	7.34644
386350.00	3740900.00	6.13504	386400.00	3740900.00	6.31751
386450.00	3740900.00	6.38772	386500.00	3740900.00	6.44169
386550.00	3740900.00	6.41452	386600.00	3740900.00	6.30879
386650.00	3740900.00	6.08766	386700.00	3740900.00	5.83319
386750.00	3740900.00	5.48518	386800.00	3740900.00	5.17063
386850.00	3740900.00	5.09359	386900.00	3740900.00	5.07989
386950.00	3740900.00	5.00094	387000.00	3740900.00	4.92229
387050.00	3740900.00	4.87128	387100.00	3740900.00	4.84829
387150.00	3740900.00	4.82910	387200.00	3740900.00	4.75599
387250.00	3740900.00	4.65691	387300.00	3740900.00	4.47676
387350.00	3740900.00	4.24969	385900.00	3740950.00	5.44062

385950.00 3740950.00 5.65637
386000.00 3740950.00 5.83635
386050.00 3740950.00 5.89678
386100.00 3740950.00 7.08470
386150.00 3740950.00 6.94807
386200.00 3740950.00 6.63310
386250.00 3740950.00 6.75024
386300.00 3740950.00 7.10808
386350.00 3740950.00 5.90189
386400.00 3740950.00 6.08679
386450.00 3740950.00 6.16324
386500.00 3740950.00 6.21204
386550.00 3740950.00 6.20917
386600.00 3740950.00 6.12524
386650.00 3740950.00 5.91622
386700.00 3740950.00 5.69572
386750.00 3740950.00 5.38784
386800.00 3740950.00 5.07674
386850.00 3740950.00 4.92125
386900.00 3740950.00 4.92377
386950.00 3740950.00 4.85284
387000.00 3740950.00 4.77178
387050.00 3740950.00 4.73197
387100.00 3740950.00 4.67591
387150.00 3740950.00 4.68221
387200.00 3740950.00 4.61867
387250.00 3740950.00 4.55719
387300.00 3740950.00 4.42517
387350.00 3740950.00 4.22461
387400.00 3740950.00 4.06127
385950.00 3741000.00 5.49941
386000.00 3741000.00 5.65719
386050.00 3741000.00 5.70070
386100.00 3741000.00 6.66250
386150.00 3741000.00 6.46015
386200.00 3741000.00 6.16730
386250.00 3741000.00 6.43281
386300.00 3741000.00 6.76770
386350.00 3741000.00 5.68166
386400.00 3741000.00 5.87084
386450.00 3741000.00 7.27227
386500.00 3741000.00 5.99064
386550.00 3741000.00 6.01520
386600.00 3741000.00 5.94437
386650.00 3741000.00 5.76278
386700.00 3741000.00 5.56199
386750.00 3741000.00 5.28886
386800.00 3741000.00 4.98089
386850.00 3741000.00 4.77546
386900.00 3741000.00 4.76059

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386950.00	3741000.00	4.71860	387000.00	3741000.00	4.64069
387050.00	3741000.00	4.58167	387100.00	3741000.00	4.53626
387150.00	3741000.00	4.52208	387200.00	3741000.00	4.50216
387250.00	3741000.00	4.43917	387300.00	3741000.00	4.35337
387350.00	3741000.00	4.19686	387400.00	3741000.00	3.98568
385950.00	3741050.00	5.34701	386000.00	3741050.00	5.48710
386050.00	3741050.00	5.51539	386100.00	3741050.00	5.40340
386150.00	3741050.00	5.63068	386200.00	3741050.00	5.40746
386250.00	3741050.00	6.13055	386300.00	3741050.00	6.56510
386350.00	3741050.00	5.47334	386400.00	3741050.00	5.66632
386450.00	3741050.00	7.15515	386500.00	3741050.00	7.03715
386550.00	3741050.00	5.82619	386600.00	3741050.00	5.77068
386650.00	3741050.00	5.62140	386700.00	3741050.00	5.43150
386750.00	3741050.00	5.18671	386800.00	3741050.00	4.87896
386850.00	3741050.00	4.63384	386900.00	3741050.00	4.59832

386950.00 3741050.00 4.58846
387000.00 3741050.00 4.51936
387050.00 3741050.00 4.44806
387100.00 3741050.00 4.41869
387150.00 3741050.00 4.36620
387200.00 3741050.00 4.37292
387250.00 3741050.00 4.31411
387300.00 3741050.00 4.26319
387350.00 3741050.00 4.14850
387400.00 3741050.00 3.97321
385550.00 3741100.00 5.72223
385600.00 3741100.00 4.92220
385650.00 3741100.00 4.91720
385700.00 3741100.00 4.81353
385750.00 3741100.00 4.74806
385800.00 3741100.00 4.68377
385850.00 3741100.00 4.82173
385950.00 3741100.00 5.19996
386000.00 3741100.00 5.32421
386050.00 3741100.00 5.33789
386100.00 3741100.00 5.22347
386150.00 3741100.00 5.01002
386200.00 3741100.00 5.82320
386250.00 3741100.00 6.09939
386300.00 3741100.00 6.50482
386350.00 3741100.00 5.27791
386400.00 3741100.00 5.47207
386450.00 3741100.00 7.01178
386500.00 3741100.00 6.90521
386550.00 3741100.00 5.64367
386600.00 3741100.00 5.60212
386650.00 3741100.00 5.47936
386700.00 3741100.00 5.30085
386750.00 3741100.00 5.07970
386800.00 3741100.00 4.79543
386850.00 3741100.00 4.53338
386900.00 3741100.00 4.45453
386950.00 3741100.00 4.45574
387000.00 3741100.00 4.39617
387050.00 3741100.00 4.32541
387100.00 3741100.00 4.29009
387150.00 3741100.00 4.23798
387200.00 3741100.00 4.23172
387250.00 3741100.00 4.21146
387300.00 3741100.00 4.15695
387350.00 3741100.00 4.08229
387400.00 3741100.00 3.94552
385400.00 3741150.00 5.18841
385450.00 3741150.00 5.47393
385500.00 3741150.00 5.56000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385550.00	3741150.00	5.03979	385600.00	3741150.00	4.77648
385650.00	3741150.00	4.74746	385700.00	3741150.00	4.64067
385750.00	3741150.00	4.58843	385800.00	3741150.00	4.55443
385850.00	3741150.00	4.70159	385900.00	3741150.00	4.88718
385950.00	3741150.00	5.05652	386000.00	3741150.00	5.16868
386050.00	3741150.00	5.16897	386100.00	3741150.00	5.05184
386150.00	3741150.00	5.25233	386200.00	3741150.00	5.75864
386250.00	3741150.00	6.04582	386300.00	3741150.00	6.39209
386350.00	3741150.00	5.09365	386400.00	3741150.00	5.28660
386450.00	3741150.00	6.83200	386500.00	3741150.00	6.75008
386550.00	3741150.00	6.68263	386600.00	3741150.00	5.43546
386650.00	3741150.00	5.34255	386700.00	3741150.00	5.16951
386750.00	3741150.00	4.97477	386800.00	3741150.00	4.72033
386850.00	3741150.00	4.45828	386900.00	3741150.00	4.31773
386950.00	3741150.00	4.31737	387000.00	3741150.00	4.28644

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          387050.00    3741150.00        4.22083
387100.00    3741150.00        4.15993
          387150.00    3741150.00        4.13648
387200.00    3741150.00        4.08974
          387250.00    3741150.00        4.09634
387300.00    3741150.00        4.04238
          387350.00    3741150.00        4.00002
387400.00    3741150.00        3.90004
          385350.00    3741200.00        4.09246
385400.00    3741200.00        4.20568
          385450.00    3741200.00        5.35269
385500.00    3741200.00        5.47814
          385550.00    3741200.00        5.45040
385600.00    3741200.00        4.98382
          385650.00    3741200.00        4.57625
385700.00    3741200.00        4.47607
          385750.00    3741200.00        4.43214
385800.00    3741200.00        4.43089
          385850.00    3741200.00        4.58813
385900.00    3741200.00        4.76173
          385950.00    3741200.00        4.91939
386000.00    3741200.00        5.01983
          386050.00    3741200.00        5.00829
386100.00    3741200.00        4.88927
          386150.00    3741200.00        4.69573
386200.00    3741200.00        5.47474
          386250.00    3741200.00        5.88543
386300.00    3741200.00        6.17261
          386350.00    3741200.00        4.92039
386400.00    3741200.00        5.10998
          386450.00    3741200.00        6.54367
386500.00    3741200.00        6.55312
          386550.00    3741200.00        6.49135
386600.00    3741200.00        5.27584
          386650.00    3741200.00        5.20801
386700.00    3741200.00        5.03860
          386750.00    3741200.00        4.87532
386800.00    3741200.00        4.64229
          386850.00    3741200.00        4.38002
386900.00    3741200.00        4.19671
          386950.00    3741200.00        4.18083
387000.00    3741200.00        4.17416
          387050.00    3741200.00        4.11500
387100.00    3741200.00        4.04575
          387150.00    3741200.00        4.02721
387200.00    3741200.00        3.96950
          387250.00    3741200.00        3.97175
387300.00    3741200.00        3.95102
          387350.00    3741200.00        3.90431
387400.00    3741200.00        3.83927
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385300.00	3741250.00	4.63646	385350.00	3741250.00	4.77482
385400.00	3741250.00	4.96049	385450.00	3741250.00	5.22608
385500.00	3741250.00	5.37895	385550.00	3741250.00	5.36595
385600.00	3741250.00	4.83216	385650.00	3741250.00	4.41283
385700.00	3741250.00	4.33806	385750.00	3741250.00	4.28000
385800.00	3741250.00	4.30907	385850.00	3741250.00	4.47571
385900.00	3741250.00	4.63777	385950.00	3741250.00	4.78622
386000.00	3741250.00	4.87654	386050.00	3741250.00	4.85490
386100.00	3741250.00	4.73559	386150.00	3741250.00	4.55414
386200.00	3741250.00	5.48078	386250.00	3741250.00	5.69485
386300.00	3741250.00	5.95533	386350.00	3741250.00	4.75531
386400.00	3741250.00	4.94323	386450.00	3741250.00	6.11765
386500.00	3741250.00	6.26774	386550.00	3741250.00	6.24057
386600.00	3741250.00	5.13153	386650.00	3741250.00	5.07351
386700.00	3741250.00	4.92689	386750.00	3741250.00	4.77356

386800.00 3741250.00 4.56325
386850.00 3741250.00 4.29856
386900.00 3741250.00 4.09252
386950.00 3741250.00 4.05921
387000.00 3741250.00 4.05924
387050.00 3741250.00 4.00835
387100.00 3741250.00 3.95161
387150.00 3741250.00 3.91069
387200.00 3741250.00 3.88289
387250.00 3741250.00 3.84147
387300.00 3741250.00 3.84834
387350.00 3741250.00 3.79892
387400.00 3741250.00 3.76372
385250.00 3741300.00 4.45011
385300.00 3741300.00 4.50696
385350.00 3741300.00 4.74072
385400.00 3741300.00 4.92917
385450.00 3741300.00 5.08169
385500.00 3741300.00 5.24484
385550.00 3741300.00 5.27470
385600.00 3741300.00 4.68164
385650.00 3741300.00 4.59636
385700.00 3741300.00 4.20535
385750.00 3741300.00 4.13224
385800.00 3741300.00 4.20873
385850.00 3741300.00 4.36727
385900.00 3741300.00 4.51925
385950.00 3741300.00 4.65964
386000.00 3741300.00 4.73833
386050.00 3741300.00 4.71146
386100.00 3741300.00 4.59228
386150.00 3741300.00 5.25318
386200.00 3741300.00 5.39627
386250.00 3741300.00 5.56959
386300.00 3741300.00 5.64683
386350.00 3741300.00 4.59769
386400.00 3741300.00 4.78660
386450.00 3741300.00 4.88890
386500.00 3741300.00 4.94516
386550.00 3741300.00 5.38546
386600.00 3741300.00 4.99309
386650.00 3741300.00 4.94277
386700.00 3741300.00 4.82113
386750.00 3741300.00 4.67169
386800.00 3741300.00 4.47931
386850.00 3741300.00 4.24155
386900.00 3741300.00 4.01922
386950.00 3741300.00 3.93675
387000.00 3741300.00 3.94047
387050.00 3741300.00 3.91673

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387100.00	3741300.00	3.85888	387150.00	3741300.00	3.80062
387200.00	3741300.00	3.78948	387250.00	3741300.00	3.73160
387300.00	3741300.00	3.73812	387350.00	3741300.00	3.71651
387400.00	3741300.00	3.67668	385250.00	3741350.00	4.35073
385300.00	3741350.00	4.46188	385350.00	3741350.00	4.67238
385400.00	3741350.00	4.81108	385450.00	3741350.00	4.95702
385500.00	3741350.00	5.06823	385550.00	3741350.00	5.15266
385600.00	3741350.00	4.94315	385650.00	3741350.00	4.44564
385700.00	3741350.00	4.07652	385750.00	3741350.00	4.01543
385800.00	3741350.00	4.11326	385850.00	3741350.00	4.26449
385900.00	3741350.00	4.41462	385950.00	3741350.00	4.54129
386000.00	3741350.00	4.60617	386050.00	3741350.00	4.57194
386100.00	3741350.00	4.82966	386150.00	3741350.00	5.40348
386200.00	3741350.00	5.30203	386250.00	3741350.00	5.25749
386300.00	3741350.00	4.33672	386350.00	3741350.00	4.45210

386400.00 3741350.00 4.63739
386450.00 3741350.00 4.74179
386500.00 3741350.00 4.80260
386550.00 3741350.00 4.83071
386600.00 3741350.00 4.85782
386650.00 3741350.00 4.81618
386700.00 3741350.00 4.71404
386750.00 3741350.00 4.57069
386800.00 3741350.00 4.39830
386850.00 3741350.00 4.18225
386900.00 3741350.00 3.95621
386950.00 3741350.00 3.82857
387000.00 3741350.00 3.82431
387050.00 3741350.00 3.81940
387100.00 3741350.00 3.76792
387150.00 3741350.00 3.70777
387200.00 3741350.00 3.68773
387250.00 3741350.00 3.65424
387300.00 3741350.00 3.61931
387350.00 3741350.00 3.62505
385200.00 3741400.00 4.24100
385250.00 3741400.00 4.26853
385300.00 3741400.00 4.47025
385350.00 3741400.00 4.63690
385400.00 3741400.00 4.69142
385450.00 3741400.00 4.81530
385500.00 3741400.00 4.91685
385550.00 3741400.00 5.02286
385600.00 3741400.00 4.84631
385650.00 3741400.00 3.98409
385700.00 3741400.00 3.94984
385750.00 3741400.00 3.91624
385800.00 3741400.00 4.02011
385850.00 3741400.00 4.16409
385900.00 3741400.00 4.31181
385950.00 3741400.00 4.42527
386000.00 3741400.00 4.47892
386050.00 3741400.00 4.43912
386100.00 3741400.00 5.38894
386150.00 3741400.00 5.34730
386200.00 3741400.00 5.07654
386250.00 3741400.00 4.90629
386300.00 3741400.00 4.21187
386350.00 3741400.00 4.31769
386400.00 3741400.00 4.49426
386450.00 3741400.00 4.60116
386500.00 3741400.00 4.66410
386550.00 3741400.00 4.68905
386600.00 3741400.00 4.72516
386650.00 3741400.00 4.69138

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386700.00	3741400.00	4.60919	386750.00	3741400.00	4.46771
386800.00	3741400.00	4.32128	386850.00	3741400.00	4.12027
386900.00	3741400.00	3.89330	386950.00	3741400.00	3.72978
387000.00	3741400.00	3.72064	387050.00	3741400.00	3.71928
387100.00	3741400.00	3.67896	387150.00	3741400.00	3.62831
387200.00	3741400.00	3.58080	387250.00	3741400.00	3.57278
387300.00	3741400.00	3.51752	387350.00	3741400.00	3.52689
385200.00	3741450.00	4.09969	385250.00	3741450.00	4.17379
385300.00	3741450.00	4.36321	385350.00	3741450.00	4.48670
385400.00	3741450.00	4.56219	385450.00	3741450.00	4.21924
385500.00	3741450.00	4.28234	385550.00	3741450.00	4.77715
385600.00	3741450.00	4.74647	385650.00	3741450.00	3.86888
385700.00	3741450.00	3.82690	385750.00	3741450.00	3.82022
385800.00	3741450.00	3.93296	385850.00	3741450.00	4.07185
385900.00	3741450.00	4.21197	385950.00	3741450.00	4.31408

386000.00 3741450.00 4.35736
386050.00 3741450.00 4.31282
386100.00 3741450.00 5.22471
386150.00 3741450.00 5.06312
386200.00 3741450.00 4.90815
386250.00 3741450.00 4.67739
386300.00 3741450.00 4.09290
386350.00 3741450.00 4.19109
386400.00 3741450.00 4.35727
386450.00 3741450.00 4.46772
386500.00 3741450.00 4.53036
386550.00 3741450.00 4.56082
386600.00 3741450.00 4.59703
386650.00 3741450.00 4.56868
386700.00 3741450.00 4.50656
386750.00 3741450.00 4.36570
386800.00 3741450.00 4.24169
386850.00 3741450.00 4.05703
386900.00 3741450.00 3.83367
386950.00 3741450.00 3.65764
387000.00 3741450.00 3.61485
387050.00 3741450.00 3.61644
387100.00 3741450.00 3.59861
387150.00 3741450.00 3.54727
387200.00 3741450.00 3.48960
387250.00 3741450.00 3.48481
387300.00 3741450.00 3.44691
387350.00 3741450.00 3.41946
385200.00 3741500.00 3.97946
385250.00 3741500.00 4.08532
385300.00 3741500.00 3.80074
385350.00 3741500.00 3.65688
385400.00 3741500.00 3.77488
385450.00 3741500.00 3.84982
385500.00 3741500.00 3.89511
385550.00 3741500.00 4.56425
385600.00 3741500.00 4.58337
385650.00 3741500.00 4.05294
385700.00 3741500.00 3.70650
385750.00 3741500.00 3.72678
385800.00 3741500.00 3.84942
385850.00 3741500.00 3.98238
385900.00 3741500.00 4.11490
385950.00 3741500.00 4.20684
386000.00 3741500.00 4.24147
386050.00 3741500.00 4.19186
386100.00 3741500.00 4.07176
386150.00 3741500.00 3.93472
386200.00 3741500.00 3.87415
386250.00 3741500.00 3.89376

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386300.00	3741500.00	3.97957	386350.00	3741500.00	4.07054
386400.00	3741500.00	4.22595	386450.00	3741500.00	4.34052
386500.00	3741500.00	4.40177	386550.00	3741500.00	4.43682
386600.00	3741500.00	4.47371	386650.00	3741500.00	4.45221
386700.00	3741500.00	4.40375	386750.00	3741500.00	4.28222
386800.00	3741500.00	4.15978	386850.00	3741500.00	3.99046
386900.00	3741500.00	3.78820	386950.00	3741500.00	3.59503
387000.00	3741500.00	3.50990	387050.00	3741500.00	3.51684
387100.00	3741500.00	3.51300	387150.00	3741500.00	3.46726
387200.00	3741500.00	3.41943	387250.00	3741500.00	3.39101
387300.00	3741500.00	3.37563	387350.00	3741500.00	3.32550
385200.00	3741550.00	3.89478	385250.00	3741550.00	4.04432
385300.00	3741550.00	3.74092	385350.00	3741550.00	3.60138
385400.00	3741550.00	3.69849	385450.00	3741550.00	3.76572
385500.00	3741550.00	3.79267	385550.00	3741550.00	4.49258

385600.00 3741550.00 4.40939
385650.00 3741550.00 4.32422
385700.00 3741550.00 3.58994
385750.00 3741550.00 3.64112
385800.00 3741550.00 3.76832
385850.00 3741550.00 3.89748
385900.00 3741550.00 4.01953
385950.00 3741550.00 4.10393
386000.00 3741550.00 4.13062
386050.00 3741550.00 4.07616
386100.00 3741550.00 3.95599
386150.00 3741550.00 3.82816
386200.00 3741550.00 3.77132
386250.00 3741550.00 3.78772
386300.00 3741550.00 3.87136
386350.00 3741550.00 3.95549
386400.00 3741550.00 4.10002
386450.00 3741550.00 4.21729
386500.00 3741550.00 4.27875
386550.00 3741550.00 4.31650
386600.00 3741550.00 4.35333
386650.00 3741550.00 4.34464
386700.00 3741550.00 4.30188
386750.00 3741550.00 4.19982
386800.00 3741550.00 4.07893
386850.00 3741550.00 3.92713
386900.00 3741550.00 3.74014
386950.00 3741550.00 3.54206
387000.00 3741550.00 3.42474
387050.00 3741550.00 3.42760
387100.00 3741550.00 3.42561
387150.00 3741550.00 3.39305
387200.00 3741550.00 3.34694
387250.00 3741550.00 3.29945
387300.00 3741550.00 3.29906
387350.00 3741550.00 3.25741
385200.00 3741600.00 3.86573
385250.00 3741600.00 4.01451
385300.00 3741600.00 4.12702
385350.00 3741600.00 4.22357
385400.00 3741600.00 4.31231
385450.00 3741600.00 4.36645
385500.00 3741600.00 4.38988
385550.00 3741600.00 4.34402
385600.00 3741600.00 4.28399
385650.00 3741600.00 3.83376
385700.00 3741600.00 3.49695
385750.00 3741600.00 3.56156
385800.00 3741600.00 3.68986
385850.00 3741600.00 3.81307

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE *** INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385900.00	3741600.00	3.92707	385950.00	3741600.00	4.00543
386000.00	3741600.00	4.02382	386050.00	3741600.00	3.96570
386100.00	3741600.00	3.84554	386150.00	3741600.00	3.72583
386200.00	3741600.00	3.67166	386250.00	3741600.00	3.68566
386300.00	3741600.00	3.76798	386350.00	3741600.00	3.84559
386400.00	3741600.00	3.98040	386450.00	3741600.00	4.09846
386500.00	3741600.00	4.16016	386550.00	3741600.00	4.19999
386600.00	3741600.00	4.23540	386650.00	3741600.00	4.24021
386700.00	3741600.00	4.20200	386750.00	3741600.00	4.11616
386800.00	3741600.00	3.99715	386850.00	3741600.00	3.86401
386900.00	3741600.00	3.68977	386950.00	3741600.00	3.48907
387000.00	3741600.00	3.35256	387050.00	3741600.00	3.33551
387100.00	3741600.00	3.33544	387150.00	3741600.00	3.32225
387200.00	3741600.00	3.27700	387250.00	3741600.00	3.22651
387300.00	3741600.00	3.21690	387350.00	3741600.00	3.19599

385200.00 3741650.00 3.85372
385250.00 3741650.00 3.97753
385300.00 3741650.00 4.09291
385350.00 3741650.00 4.18914
385400.00 3741650.00 4.25582
385450.00 3741650.00 4.29452
385500.00 3741650.00 4.26511
385550.00 3741650.00 4.22069
385600.00 3741650.00 4.16933
385650.00 3741650.00 3.45146
385700.00 3741650.00 3.41769
385750.00 3741650.00 3.48904
385800.00 3741650.00 3.61405
385850.00 3741650.00 3.72900
385900.00 3741650.00 3.83793
385950.00 3741650.00 3.91096
386000.00 3741650.00 3.92082
386050.00 3741650.00 3.85982
386100.00 3741650.00 3.74128
386150.00 3741650.00 3.62804
386200.00 3741650.00 3.57614
386250.00 3741650.00 3.58802
386300.00 3741650.00 3.66911
386350.00 3741650.00 3.73977
386400.00 3741650.00 3.86621
386450.00 3741650.00 3.98396
386500.00 3741650.00 4.04593
386550.00 3741650.00 4.09121
386600.00 3741650.00 4.12086
386650.00 3741650.00 4.13746
386700.00 3741650.00 4.10422
386750.00 3741650.00 4.03256
386800.00 3741650.00 3.91374
386850.00 3741650.00 3.80051
386900.00 3741650.00 3.63613
386950.00 3741650.00 3.44751
387000.00 3741650.00 3.29396
387050.00 3741650.00 3.24292
387100.00 3741650.00 3.24960
387150.00 3741650.00 3.24633
387200.00 3741650.00 3.20484
387250.00 3741650.00 3.16659
387300.00 3741650.00 3.13050
387350.00 3741650.00 3.12860
385200.00 3741700.00 3.83984
385250.00 3741700.00 3.95204
385300.00 3741700.00 4.04284
385350.00 3741700.00 4.13101
385400.00 3741700.00 4.15541
385450.00 3741700.00 4.17739

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385500.00	3741700.00	4.11152	385550.00	3741700.00	4.06760
385600.00	3741700.00	3.39228	385650.00	3741700.00	3.35134
385700.00	3741700.00	3.34016	385750.00	3741700.00	3.41920
385800.00	3741700.00	3.53761	385850.00	3741700.00	3.64718
385900.00	3741700.00	3.75269	385950.00	3741700.00	3.81971
386000.00	3741700.00	3.82141	386050.00	3741700.00	3.75871
386100.00	3741700.00	3.64265	386150.00	3741700.00	3.53475
386200.00	3741700.00	3.48473	386250.00	3741700.00	3.49517
386300.00	3741700.00	3.57456	386350.00	3741700.00	3.63856
386400.00	3741700.00	3.75700	386450.00	3741700.00	3.87403
386500.00	3741700.00	3.93582	386550.00	3741700.00	3.98762
386600.00	3741700.00	4.01057	386650.00	3741700.00	4.03650
386700.00	3741700.00	4.00783	386750.00	3741700.00	3.95060
386800.00	3741700.00	3.83324	386850.00	3741700.00	3.73429
386900.00	3741700.00	3.58427	386950.00	3741700.00	3.40840

387000.00 3741700.00 3.23902
387050.00 3741700.00 3.15953
387100.00 3741700.00 3.17197
387150.00 3741700.00 3.16950
387200.00 3741700.00 3.14309
387250.00 3741700.00 3.10072
387300.00 3741700.00 3.05282
387350.00 3741700.00 3.05694
385200.00 3741750.00 3.79758
385250.00 3741750.00 3.89686
385300.00 3741750.00 3.97715
385350.00 3741750.00 4.05172
385400.00 3741750.00 4.06632
385450.00 3741750.00 4.05171
385500.00 3741750.00 3.64619
385550.00 3741750.00 3.94300
385600.00 3741750.00 3.30456
385650.00 3741750.00 3.25438
385700.00 3741750.00 3.26669
385750.00 3741750.00 3.35658
385800.00 3741750.00 3.46340
385850.00 3741750.00 3.57390
385900.00 3741750.00 3.67064
385950.00 3741750.00 3.73012
386000.00 3741750.00 3.72583
386050.00 3741750.00 3.66162
386100.00 3741750.00 3.54883
386150.00 3741750.00 3.44525
386200.00 3741750.00 3.39711
386250.00 3741750.00 3.40749
386300.00 3741750.00 3.48404
386350.00 3741750.00 3.54134
386400.00 3741750.00 3.65247
386450.00 3741750.00 3.76957
386500.00 3741750.00 3.83423
386550.00 3741750.00 3.88693
386600.00 3741750.00 3.90496
386650.00 3741750.00 3.93801
386700.00 3741750.00 3.91300
386750.00 3741750.00 3.86967
386800.00 3741750.00 3.76727
386850.00 3741750.00 3.66766
386900.00 3741750.00 3.53413
386950.00 3741750.00 3.37013
387000.00 3741750.00 3.19434
387050.00 3741750.00 3.09883
387100.00 3741750.00 3.09166
387150.00 3741750.00 3.08980
387200.00 3741750.00 3.08041
387250.00 3741750.00 3.03975

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387300.00	3741750.00	2.99806	387350.00	3741750.00	2.97935
385200.00	3741800.00	3.74865	385250.00	3741800.00	3.83329
385300.00	3741800.00	3.91899	385350.00	3741800.00	3.97231
385400.00	3741800.00	3.97918	385450.00	3741800.00	3.94340
385500.00	3741800.00	3.54047	385550.00	3741800.00	3.85044
385600.00	3741800.00	3.21969	385650.00	3741800.00	3.16491
385700.00	3741800.00	3.19536	385750.00	3741800.00	3.29369
385800.00	3741800.00	3.39617	385850.00	3741800.00	3.50424
385900.00	3741800.00	3.59040	385950.00	3741800.00	3.64319
386000.00	3741800.00	3.63414	386050.00	3741800.00	3.56873
386100.00	3741800.00	3.45892	386150.00	3741800.00	3.35909
386200.00	3741800.00	3.31308	386250.00	3741800.00	3.32347
386300.00	3741800.00	3.39701	386350.00	3741800.00	3.44782
386400.00	3741800.00	3.55185	386450.00	3741800.00	3.66962
386500.00	3741800.00	3.73614	386550.00	3741800.00	3.78892

386600.00 3741800.00 3.81077
386650.00 3741800.00 3.84291
386700.00 3741800.00 3.82508
386750.00 3741800.00 3.78887
386800.00 3741800.00 3.70176
386850.00 3741800.00 3.60177
386900.00 3741800.00 3.48203
386950.00 3741800.00 3.32962
387000.00 3741800.00 3.15124
387050.00 3741800.00 3.03548
387100.00 3741800.00 3.01052
387150.00 3741800.00 3.01555
387200.00 3741800.00 3.01248
387250.00 3741800.00 2.97831
387300.00 3741800.00 2.94279
387350.00 3741800.00 2.90126
385250.00 3741850.00 3.76463
385300.00 3741850.00 3.85959
385350.00 3741850.00 3.88847
385400.00 3741850.00 3.90962
385450.00 3741850.00 3.83223
385500.00 3741850.00 3.45014
385550.00 3741850.00 3.39954
385600.00 3741850.00 3.13432
385650.00 3741850.00 3.09153
385700.00 3741850.00 3.13502
385750.00 3741850.00 3.23185
385800.00 3741850.00 3.33153
385850.00 3741850.00 3.43728
385900.00 3741850.00 3.51387
385950.00 3741850.00 3.55904
386000.00 3741850.00 3.54625
386050.00 3741850.00 3.47963
386100.00 3741850.00 3.37250
386150.00 3741850.00 3.27654
386200.00 3741850.00 3.23269
386250.00 3741850.00 3.24288
386300.00 3741850.00 3.31337
386350.00 3741850.00 3.35810
386400.00 3741850.00 3.46059
386450.00 3741850.00 3.57367
386500.00 3741850.00 3.64261
386550.00 3741850.00 3.69424
386600.00 3741850.00 3.71882
386650.00 3741850.00 3.75068
386700.00 3741850.00 3.74173
386750.00 3741850.00 3.70918
386800.00 3741850.00 3.63524
386850.00 3741850.00 3.53434
386900.00 3741850.00 3.43044

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386950.00	3741850.00	3.28436	387000.00	3741850.00	3.12273
387050.00	3741850.00	2.98770	387100.00	3741850.00	2.93006
387150.00	3741850.00	2.94774	387200.00	3741850.00	2.94453
387250.00	3741850.00	2.92321	387300.00	3741850.00	2.88502
387350.00	3741850.00	2.84403	385250.00	3741900.00	3.71174
385300.00	3741900.00	3.76935	385350.00	3741900.00	3.80019
385400.00	3741900.00	3.79601	385450.00	3741900.00	3.74396
385500.00	3741900.00	3.68130	385550.00	3741900.00	3.08078
385600.00	3741900.00	3.04987	385650.00	3741900.00	3.02046
385700.00	3741900.00	3.07309	385750.00	3741900.00	3.17169
385800.00	3741900.00	3.27043	385850.00	3741900.00	3.37037
385900.00	3741900.00	3.43941	385950.00	3741900.00	3.47801
386000.00	3741900.00	3.46163	386050.00	3741900.00	3.39424
386100.00	3741900.00	3.28973	386150.00	3741900.00	3.19724
386200.00	3741900.00	3.15538	386250.00	3741900.00	3.16552

386300.00 3741900.00 3.23295
386350.00 3741900.00 3.27552
386400.00 3741900.00 3.97203
386450.00 3741900.00 3.48070
386500.00 3741900.00 3.55234
386550.00 3741900.00 3.60290
386600.00 3741900.00 3.62953
386650.00 3741900.00 3.65991
386700.00 3741900.00 3.66089
386750.00 3741900.00 3.63072
386800.00 3741900.00 3.56853
386850.00 3741900.00 3.46685
386900.00 3741900.00 3.37706
386950.00 3741900.00 3.24352
387000.00 3741900.00 3.08929
387050.00 3741900.00 2.93908
387100.00 3741900.00 2.87426
387150.00 3741900.00 2.87688
387200.00 3741900.00 2.87357
387250.00 3741900.00 2.86703
387300.00 3741900.00 2.82964
387350.00 3741900.00 2.79557
385250.00 3741950.00 3.63075
385300.00 3741950.00 3.69852
385350.00 3741950.00 3.70088
385400.00 3741950.00 3.70235
385450.00 3741950.00 3.66805
385500.00 3741950.00 3.60631
385550.00 3741950.00 3.00699
385600.00 3741950.00 2.96806
385650.00 3741950.00 2.95788
385700.00 3741950.00 3.01217
385750.00 3741950.00 3.11442
385800.00 3741950.00 3.21066
385850.00 3741950.00 3.30231
385900.00 3741950.00 3.36733
385950.00 3741950.00 3.40034
386000.00 3741950.00 3.38018
386050.00 3741950.00 3.31205
386100.00 3741950.00 3.21010
386150.00 3741950.00 3.12087
386200.00 3741950.00 3.08149
386250.00 3741950.00 3.09127
386300.00 3741950.00 3.15584
386350.00 3741950.00 3.42155
386400.00 3741950.00 3.88823
386450.00 3741950.00 3.98847
386500.00 3741950.00 4.10270
386550.00 3741950.00 3.77029
386600.00 3741950.00 3.54268

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386650.00	3741950.00	3.57108	386700.00	3741950.00	3.58124
386750.00	3741950.00	3.55374	386800.00	3741950.00	3.50240
386850.00	3741950.00	3.40403	386900.00	3741950.00	3.32224
386950.00	3741950.00	3.20337	387000.00	3741950.00	3.05800
387050.00	3741950.00	2.89929	387100.00	3741950.00	2.82109
387150.00	3741950.00	2.80521	387200.00	3741950.00	2.80911
387250.00	3741950.00	2.80606	387300.00	3741950.00	2.77769
387350.00	3741950.00	2.74333	385300.00	3742000.00	3.60606
385350.00	3742000.00	3.62390	385400.00	3742000.00	3.60433
385450.00	3742000.00	3.57247	385500.00	3742000.00	3.52054
385550.00	3742000.00	2.93496	385600.00	3742000.00	2.88839
385650.00	3742000.00	2.89637	385700.00	3742000.00	2.95738
385750.00	3742000.00	3.05911	385800.00	3742000.00	3.14906
385850.00	3742000.00	3.23610	385900.00	3742000.00	3.29773
385950.00	3742000.00	3.32564	386000.00	3742000.00	3.30153

386050.00 3742000.00 3.23271
386100.00 3742000.00 3.13338
386150.00 3742000.00 3.04751
386200.00 3742000.00 3.01062
386250.00 3742000.00 3.01989
386300.00 3742000.00 3.08139
386350.00 3742000.00 3.72086
386400.00 3742000.00 3.79698
386450.00 3742000.00 3.90113
386500.00 3742000.00 3.99873
386550.00 3742000.00 3.68190
386600.00 3742000.00 3.45931
386650.00 3742000.00 3.48532
386700.00 3742000.00 3.50266
386750.00 3742000.00 3.47813
386800.00 3742000.00 3.43719
386850.00 3742000.00 3.35054
386900.00 3742000.00 3.26751
386950.00 3742000.00 3.16034
387000.00 3742000.00 3.02517
387050.00 3742000.00 2.87039
387100.00 3742000.00 2.76752
387150.00 3742000.00 2.73452
387200.00 3742000.00 2.74932
387250.00 3742000.00 2.74570
387300.00 3742000.00 2.72854
387350.00 3742000.00 2.69362
385300.00 3742050.00 3.49712
385350.00 3742050.00 3.51664
385400.00 3742050.00 3.48427
385450.00 3742050.00 3.45565
385500.00 3742050.00 3.41998
385550.00 3742050.00 2.86405
385600.00 3742050.00 2.82027
385650.00 3742050.00 2.83794
385700.00 3742050.00 2.91077
385750.00 3742050.00 3.00197
385800.00 3742050.00 3.08804
385850.00 3742050.00 3.17284
385900.00 3742050.00 3.23110
385950.00 3742050.00 3.25353
386000.00 3742050.00 3.22564
386050.00 3742050.00 3.15635
386100.00 3742050.00 3.05936
386150.00 3742050.00 2.97699
386200.00 3742050.00 2.94244
386250.00 3742050.00 2.95133
386300.00 3742050.00 3.00980
386350.00 3742050.00 3.26892
386400.00 3742050.00 3.70882

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386450.00	3742050.00	3.80642	386500.00	3742050.00	3.52100
386550.00	3742050.00	3.58502	386600.00	3742050.00	3.38143
386650.00	3742050.00	3.40231	386700.00	3742050.00	3.42598
386750.00	3742050.00	3.40359	386800.00	3742050.00	3.37274
386850.00	3742050.00	3.29731	386900.00	3742050.00	3.21235
386950.00	3742050.00	3.11706	387000.00	3742050.00	2.98693
387050.00	3742050.00	2.84657	387100.00	3742050.00	2.72722
387150.00	3742050.00	2.67455	387200.00	3742050.00	2.68674
387250.00	3742050.00	2.68203	387300.00	3742050.00	2.67761
387350.00	3742050.00	2.64260	385300.00	3742100.00	2.89361
385350.00	3742100.00	2.90480	385400.00	3742100.00	2.88103
385450.00	3742100.00	2.84489	385500.00	3742100.00	2.81647
385550.00	3742100.00	2.79224	385600.00	3742100.00	2.76021
385650.00	3742100.00	2.78564	385700.00	3742100.00	2.86475
385750.00	3742100.00	2.94454	385800.00	3742100.00	3.02943

385850.00 3742100.00 3.11262
385900.00 3742100.00 3.16700
385950.00 3742100.00 3.18337
386000.00 3742100.00 3.15229
386050.00 3742100.00 3.08304
386100.00 3742100.00 2.98796
386150.00 3742100.00 2.90938
386200.00 3742100.00 2.87677
386250.00 3742100.00 2.88519
386300.00 3742100.00 2.94099
386350.00 3742100.00 3.19263
386400.00 3742100.00 3.60724
386450.00 3742100.00 3.71196
386500.00 3742100.00 3.43309
386550.00 3742100.00 3.26861
386600.00 3742100.00 3.30674
386650.00 3742100.00 3.32194
386700.00 3742100.00 3.35141
386750.00 3742100.00 3.33641
386800.00 3742100.00 3.30850
386850.00 3742100.00 3.24391
386900.00 3742100.00 3.15700
386950.00 3742100.00 3.07350
387000.00 3742100.00 2.95386
387050.00 3742100.00 2.81801
387100.00 3742100.00 2.68404
387150.00 3742100.00 2.63059
387200.00 3742100.00 2.62284
387250.00 3742100.00 2.62589
387300.00 3742100.00 2.62296
387350.00 3742100.00 2.59915
385350.00 3742150.00 2.83943
385400.00 3742150.00 2.80733
385450.00 3742150.00 2.77504
385500.00 3742150.00 2.75299
385550.00 3742150.00 2.72184
385600.00 3742150.00 2.70169
385650.00 3742150.00 2.73832
385700.00 3742150.00 2.81634
385750.00 3742150.00 2.89358
385800.00 3742150.00 2.97746
385850.00 3742150.00 3.05446
385900.00 3742150.00 3.10478
385950.00 3742150.00 3.11532
386000.00 3742150.00 3.08121
386050.00 3742150.00 3.01275
386100.00 3742150.00 2.91904
386150.00 3742150.00 2.84450
386200.00 3742150.00 2.81359
386250.00 3742150.00 2.82167

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386300.00	3742150.00	2.87481	386350.00	3742150.00	2.91969
386400.00	3742150.00	3.17107	386450.00	3742150.00	3.26138
386500.00	3742150.00	3.34810	386550.00	3742150.00	3.19124
386600.00	3742150.00	3.23337	386650.00	3742150.00	3.25009
386700.00	3742150.00	3.27889	386750.00	3742150.00	3.27075
386800.00	3742150.00	3.24470	386850.00	3742150.00	3.18988
386900.00	3742150.00	3.10179	386950.00	3742150.00	3.02887
387000.00	3742150.00	2.92136	387050.00	3742150.00	2.79157
387100.00	3742150.00	2.64755	387150.00	3742150.00	2.58194
387200.00	3742150.00	2.56033	387250.00	3742150.00	2.57282
387300.00	3742150.00	2.56869	387350.00	3742150.00	2.55505
385350.00	3742200.00	2.77361	385400.00	3742200.00	2.73783
385450.00	3742200.00	2.70582	385500.00	3742200.00	2.69079
385550.00	3742200.00	2.65373	385600.00	3742200.00	2.64422
385650.00	3742200.00	2.68872	385700.00	3742200.00	2.76856

385750.00 3742200.00 2.84521
385800.00 3742200.00 2.92815
385850.00 3742200.00 2.99777
385900.00 3742200.00 3.04302
385950.00 3742200.00 3.04947
386000.00 3742200.00 3.01274
386050.00 3742200.00 2.94476
386100.00 3742200.00 2.85287
386150.00 3742200.00 2.78249
386200.00 3742200.00 2.75273
386250.00 3742200.00 2.76085
386300.00 3742200.00 2.81119
386350.00 3742200.00 2.85605
386400.00 3742200.00 3.10029
386450.00 3742200.00 3.18486
386500.00 3742200.00 3.26795
386550.00 3742200.00 3.11626
386600.00 3742200.00 3.16158
386650.00 3742200.00 3.18066
386700.00 3742200.00 3.20761
386750.00 3742200.00 3.20646
386800.00 3742200.00 3.18173
386850.00 3742200.00 3.13570
386900.00 3742200.00 3.05204
386950.00 3742200.00 2.98295
387000.00 3742200.00 2.88679
387050.00 3742200.00 2.76449
387100.00 3742200.00 2.62928
387150.00 3742200.00 2.53804
387200.00 3742200.00 2.50157
387250.00 3742200.00 2.51720
387300.00 3742200.00 2.51148
385350.00 3742250.00 2.70714
385400.00 3742250.00 2.67556
385450.00 3742250.00 2.64119
385500.00 3742250.00 2.63038
385550.00 3742250.00 2.58719
385600.00 3742250.00 2.59326
385650.00 3742250.00 2.63977
385700.00 3742250.00 2.72259
385750.00 3742250.00 2.79959
385800.00 3742250.00 2.88025
385850.00 3742250.00 2.94104
385900.00 3742250.00 2.98283
385950.00 3742250.00 2.98562
386000.00 3742250.00 2.94761
386050.00 3742250.00 2.87883
386100.00 3742250.00 2.79058
386150.00 3742250.00 2.72287
386200.00 3742250.00 2.69391

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386250.00	3742250.00	2.70238	386300.00	3742250.00	2.74991
386350.00	3742250.00	2.79452	386400.00	3742250.00	3.03355
386450.00	3742250.00	3.11169	386500.00	3742250.00	3.19217
386550.00	3742250.00	3.25539	386600.00	3742250.00	3.09213
386650.00	3742250.00	3.11229	386700.00	3742250.00	3.13748
386750.00	3742250.00	3.14341	386800.00	3742250.00	3.12012
386850.00	3742250.00	3.08220	386900.00	3742250.00	3.00784
386950.00	3742250.00	2.93678	387000.00	3742250.00	2.84984
387050.00	3742250.00	2.73406	387100.00	3742250.00	2.60931
387150.00	3742250.00	2.50273	387200.00	3742250.00	2.45934
387250.00	3742250.00	2.45993	387300.00	3742250.00	2.46240
385400.00	3742300.00	2.61320	385450.00	3742300.00	2.58765
385500.00	3742300.00	2.56933	385550.00	3742300.00	2.53562
385600.00	3742300.00	2.54360	385650.00	3742300.00	2.59311
385700.00	3742300.00	2.67880	385750.00	3742300.00	2.75557

385800.00 3742300.00 2.83189
385850.00 3742300.00 2.88529
385900.00 3742300.00 2.92452
385950.00 3742300.00 2.92367
386000.00 3742300.00 2.88487
386050.00 3742300.00 2.81501
386100.00 3742300.00 2.73106
386150.00 3742300.00 2.66506
386200.00 3742300.00 2.63739
386250.00 3742300.00 2.64618
386300.00 3742300.00 2.69089
386350.00 3742300.00 2.73522
386400.00 3742300.00 2.97104
386450.00 3742300.00 3.04128
386500.00 3742300.00 3.11944
386550.00 3742300.00 3.18266
386600.00 3742300.00 3.02485
386650.00 3742300.00 3.04596
386700.00 3742300.00 3.06910
386750.00 3742300.00 3.08119
386800.00 3742300.00 3.05965
386850.00 3742300.00 3.02967
386900.00 3742300.00 2.96405
386950.00 3742300.00 2.89048
387000.00 3742300.00 2.81298
387050.00 3742300.00 2.70620
387100.00 3742300.00 2.58523
387150.00 3742300.00 2.46383
387200.00 3742300.00 2.41881
387250.00 3742300.00 2.40434
387300.00 3742300.00 2.41500
385400.00 3742350.00 2.55270
385450.00 3742350.00 2.53330
385500.00 3742350.00 2.50885
385550.00 3742350.00 2.48557
385600.00 3742350.00 2.49650
385650.00 3742350.00 2.55603
385700.00 3742350.00 2.63626
385750.00 3742350.00 2.71035
385800.00 3742350.00 2.78189
385850.00 3742350.00 2.83283
385900.00 3742350.00 2.86770
385950.00 3742350.00 2.86404
386000.00 3742350.00 2.82427
386050.00 3742350.00 2.75401
386100.00 3742350.00 2.67308
386150.00 3742350.00 2.60894
386200.00 3742350.00 2.58313
386250.00 3742350.00 2.59197
386300.00 3742350.00 2.63405

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386350.00	3742350.00	2.67803	386400.00	3742350.00	2.90987
386450.00	3742350.00	2.97365	386500.00	3742350.00	3.04925
386550.00	3742350.00	3.11290	386600.00	3742350.00	2.96016
386650.00	3742350.00	2.98164	386700.00	3742350.00	3.00314
386750.00	3742350.00	3.02007	386800.00	3742350.00	3.00115
386850.00	3742350.00	2.97745	386900.00	3742350.00	2.92039
386950.00	3742350.00	2.84495	387000.00	3742350.00	2.77631
387050.00	3742350.00	2.67867	387100.00	3742350.00	2.56260
387150.00	3742350.00	2.43445	387200.00	3742350.00	2.37564
387250.00	3742350.00	2.35024	387300.00	3742350.00	2.36529
385400.00	3742400.00	2.49234	385450.00	3742400.00	2.47957
385500.00	3742400.00	2.44993	385550.00	3742400.00	2.43709
385600.00	3742400.00	2.45863	385650.00	3742400.00	2.52176
385700.00	3742400.00	2.59273	385750.00	3742400.00	2.66362
385800.00	3742400.00	2.73293	385850.00	3742400.00	2.78234

385900.00 3742400.00 2.81253
385950.00 3742400.00 2.80608
386000.00 3742400.00 2.76453
386050.00 3742400.00 2.69478
386100.00 3742400.00 2.61735
386150.00 3742400.00 2.55498
386200.00 3742400.00 2.53088
386250.00 3742400.00 2.53966
386300.00 3742400.00 2.57939
386350.00 3742400.00 2.62291
386400.00 3742400.00 2.84883
386450.00 3742400.00 2.90849
386500.00 3742400.00 2.98170
386550.00 3742400.00 2.85534
386600.00 3742400.00 2.89749
386650.00 3742400.00 2.91963
386700.00 3742400.00 2.93880
386750.00 3742400.00 2.96051
386800.00 3742400.00 2.94772
386850.00 3742400.00 2.92516
386900.00 3742400.00 2.87614
386950.00 3742400.00 2.79876
387000.00 3742400.00 2.73865
387050.00 3742400.00 2.65066
387100.00 3742400.00 2.53975
387150.00 3742400.00 2.42049
387200.00 3742400.00 2.33954
387250.00 3742400.00 2.30611
387300.00 3742400.00 2.31379
385450.00 3742450.00 2.42728
385500.00 3742450.00 2.39206
385550.00 3742450.00 2.38928
385600.00 3742450.00 2.42055
385650.00 3742450.00 2.48465
385700.00 3742450.00 2.54779
385750.00 3742450.00 2.61678
385800.00 3742450.00 2.68550
385850.00 3742450.00 2.73231
385900.00 3742450.00 2.75823
385950.00 3742450.00 2.74937
386000.00 3742450.00 2.70669
386050.00 3742450.00 2.63928
386100.00 3742450.00 2.56390
386150.00 3742450.00 2.50258
386200.00 3742450.00 2.48055
386250.00 3742450.00 2.48917
386300.00 3742450.00 2.52676
386350.00 3742450.00 2.56976
386400.00 3742450.00 2.79183
386450.00 3742450.00 2.84499

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386500.00	3742450.00	2.91649	386550.00	3742450.00	2.79523
386600.00	3742450.00	2.83647	386650.00	3742450.00	2.86114
386700.00	3742450.00	2.87577	386750.00	3742450.00	2.90219
386800.00	3742450.00	2.89489	386850.00	3742450.00	2.87305
386900.00	3742450.00	2.83160	386950.00	3742450.00	2.75928
387000.00	3742450.00	2.69948	387050.00	3742450.00	2.62011
387100.00	3742450.00	2.51641	387150.00	3742450.00	2.40398
387200.00	3742450.00	2.30728	387250.00	3742450.00	2.27129
385450.00	3742500.00	2.37476	385500.00	3742500.00	2.33942
385550.00	3742500.00	2.34167	385600.00	3742500.00	2.38001
385650.00	3742500.00	2.44518	385700.00	3742500.00	2.50600
385750.00	3742500.00	2.57264	385800.00	3742500.00	2.64008
385850.00	3742500.00	2.68406	385900.00	3742500.00	2.70608
385950.00	3742500.00	2.69429	386000.00	3742500.00	2.65098
386050.00	3742500.00	2.58522	386100.00	3742500.00	2.51251

386150.00 3742500.00 2.45196
386200.00 3742500.00 2.43182
386250.00 3742500.00 2.44032
386300.00 3742500.00 2.47604
386350.00 3742500.00 2.51860
386400.00 3742500.00 2.73550
386450.00 3742500.00 2.78290
386500.00 3742500.00 2.68278
386550.00 3742500.00 2.73662
386600.00 3742500.00 2.77690
386650.00 3742500.00 2.80518
386700.00 3742500.00 2.81934
386750.00 3742500.00 2.84490
386800.00 3742500.00 2.84283
386850.00 3742500.00 2.82185
386900.00 3742500.00 2.78696
386950.00 3742500.00 2.72245
387000.00 3742500.00 2.65991
387050.00 3742500.00 2.58825
387100.00 3742500.00 2.49229
387150.00 3742500.00 2.38400
387200.00 3742500.00 2.27325
387250.00 3742500.00 2.23412
385450.00 3742550.00 2.32304
385500.00 3742550.00 2.29727
385550.00 3742550.00 2.29854
385600.00 3742550.00 2.33989
385650.00 3742550.00 2.40701
385700.00 3742550.00 2.46791
385750.00 3742550.00 2.53397
385800.00 3742550.00 2.59645
385850.00 3742550.00 2.63731
385900.00 3742550.00 2.65530
385950.00 3742550.00 2.64082
386000.00 3742550.00 2.59731
386050.00 3742550.00 2.53287
386100.00 3742550.00 2.46254
386150.00 3742550.00 2.40327
386200.00 3742550.00 2.38473
386250.00 3742550.00 2.39309
386300.00 3742550.00 2.42712
386350.00 3742550.00 2.62972
386400.00 3742550.00 2.97644
386450.00 3742550.00 2.72428
386500.00 3742550.00 2.62486
386550.00 3742550.00 2.67947
386600.00 3742550.00 2.71874
386650.00 3742550.00 2.75009
386700.00 3742550.00 2.76548
386750.00 3742550.00 2.78858

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386800.00	3742550.00	2.79177	386850.00	3742550.00	2.77187
386900.00	3742550.00	2.74322	386950.00	3742550.00	2.68598
387000.00	3742550.00	2.62128	387050.00	3742550.00	2.55722
387100.00	3742550.00	2.46856	387150.00	3742550.00	2.36395
387200.00	3742550.00	2.25092	387250.00	3742550.00	2.19661
385500.00	3742600.00	2.25489	385550.00	3742600.00	2.25762
385600.00	3742600.00	2.30164	385650.00	3742600.00	2.37089
385700.00	3742600.00	2.43223	385750.00	3742600.00	2.49695
385800.00	3742600.00	2.55343	385850.00	3742600.00	2.59177
385900.00	3742600.00	2.60594	385950.00	3742600.00	2.58912
386000.00	3742600.00	2.54518	386050.00	3742600.00	2.48212
386100.00	3742600.00	2.41430	386150.00	3742600.00	2.35617
386200.00	3742600.00	2.33919	386250.00	3742600.00	2.34741
386300.00	3742600.00	2.38043	386350.00	3742600.00	2.57819
386400.00	3742600.00	2.92116	386450.00	3742600.00	2.50998

386500.00 3742600.00 2.56921
386550.00 3742600.00 2.62420
386600.00 3742600.00 2.66214
386650.00 3742600.00 2.69622
386700.00 3742600.00 2.71262
386750.00 3742600.00 2.73351
386800.00 3742600.00 2.74178
386850.00 3742600.00 2.72255
386900.00 3742600.00 2.70037
386950.00 3742600.00 2.87612
387000.00 3742600.00 2.79800
387050.00 3742600.00 2.52616
387100.00 3742600.00 2.44561
387150.00 3742600.00 2.34476
387200.00 3742600.00 2.23889
387250.00 3742600.00 2.16573
385500.00 3742650.00 2.21343
385550.00 3742650.00 2.22294
385600.00 3742650.00 2.26851
385650.00 3742650.00 2.33647
385700.00 3742650.00 2.39766
385750.00 3742650.00 2.46009
385800.00 3742650.00 2.51123
385850.00 3742650.00 2.54725
385900.00 3742650.00 2.55777
385950.00 3742650.00 2.53890
386000.00 3742650.00 2.49464
386050.00 3742650.00 2.43269
386100.00 3742650.00 2.36793
386150.00 3742650.00 2.31057
386200.00 3742650.00 2.29507
386250.00 3742650.00 2.30314
386300.00 3742650.00 2.33547
386350.00 3742650.00 2.52934
386400.00 3742650.00 2.86366
386450.00 3742650.00 2.45904
386500.00 3742650.00 2.51558
386550.00 3742650.00 2.57090
386600.00 3742650.00 2.60724
386650.00 3742650.00 2.64347
386700.00 3742650.00 2.66074
386750.00 3742650.00 2.67979
386800.00 3742650.00 2.69235
386850.00 3742650.00 2.67617
386900.00 3742650.00 2.65716
386950.00 3742650.00 2.84080
387000.00 3742650.00 2.76658
387050.00 3742650.00 2.68851
387100.00 3742650.00 2.42060
387150.00 3742650.00 2.32667

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387200.00	3742650.00	2.22515	387250.00	3742650.00	2.13663
385500.00	3742700.00	2.17302	385550.00	3742700.00	2.19131
385600.00	3742700.00	2.23945	385650.00	3742700.00	2.30271
385700.00	3742700.00	2.36287	385750.00	3742700.00	2.42349
385800.00	3742700.00	2.46934	385850.00	3742700.00	2.50308
385900.00	3742700.00	2.51079	385950.00	3742700.00	2.49005
386000.00	3742700.00	2.44539	386050.00	3742700.00	2.38492
386100.00	3742700.00	2.32308	386150.00	3742700.00	2.26639
386200.00	3742700.00	2.25234	386250.00	3742700.00	2.26013
386300.00	3742700.00	2.29189	386350.00	3742700.00	2.48208
386400.00	3742700.00	2.53031	386450.00	3742700.00	2.40976
386500.00	3742700.00	2.46340	386550.00	3742700.00	2.51928
386600.00	3742700.00	2.55438	386650.00	3742700.00	2.59220
386700.00	3742700.00	2.60991	386750.00	3742700.00	2.62771
386800.00	3742700.00	2.64402	386850.00	3742700.00	2.63293

386900.00 3742700.00 2.84135
386950.00 3742700.00 2.79855
387000.00 3742700.00 2.73185
387050.00 3742700.00 2.65895
387100.00 3742700.00 2.39338
387150.00 3742700.00 2.30645
387200.00 3742700.00 2.20850
387250.00 3742700.00 2.10759
385550.00 3742750.00 2.15978
385600.00 3742750.00 2.21130
385650.00 3742750.00 2.26823
385700.00 3742750.00 2.32740
385750.00 3742750.00 2.38607
385800.00 3742750.00 2.42732
385850.00 3742750.00 2.45979
385900.00 3742750.00 2.46514
385950.00 3742750.00 2.44245
386000.00 3742750.00 2.39790
386050.00 3742750.00 2.33863
386100.00 3742750.00 2.27935
386150.00 3742750.00 2.22355
386200.00 3742750.00 2.21070
386250.00 3742750.00 2.21831
386300.00 3742750.00 2.38963
386350.00 3742750.00 2.43590
386400.00 3742750.00 2.48247
386450.00 3742750.00 2.51427
386500.00 3742750.00 2.41337
386550.00 3742750.00 2.46893
386600.00 3742750.00 2.50312
386650.00 3742750.00 2.54251
386700.00 3742750.00 2.56051
386750.00 3742750.00 2.57651
386800.00 3742750.00 2.59630
386850.00 3742750.00 2.58962
386900.00 3742750.00 2.57086
386950.00 3742750.00 2.53857
387000.00 3742750.00 2.69657
387050.00 3742750.00 2.62268
387100.00 3742750.00 2.54945
387150.00 3742750.00 2.28546
387200.00 3742750.00 2.19045
387250.00 3742750.00 2.08966
385550.00 3742800.00 2.12721
385600.00 3742800.00 2.18099
385650.00 3742800.00 2.23287
385700.00 3742800.00 2.29090
385750.00 3742800.00 2.34855
385800.00 3742800.00 2.38737
385850.00 3742800.00 2.41781

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385900.00	3742800.00	2.42075	385950.00	3742800.00	2.39633
386000.00	3742800.00	2.35209	386050.00	3742800.00	2.48625
386100.00	3742800.00	2.40911	386150.00	3742800.00	2.18198
386200.00	3742800.00	2.17026	386250.00	3742800.00	2.17768
386300.00	3742800.00	2.34675	386350.00	3742800.00	2.38976
386400.00	3742800.00	2.43693	386450.00	3742800.00	2.46749
386500.00	3742800.00	2.36675	386550.00	3742800.00	2.41994
386600.00	3742800.00	2.45561	386650.00	3742800.00	2.49390
386700.00	3742800.00	2.51207	386750.00	3742800.00	2.52583
386800.00	3742800.00	2.54926	386850.00	3742800.00	2.54662
386900.00	3742800.00	2.52835	386950.00	3742800.00	2.50142
387000.00	3742800.00	2.66043	387050.00	3742800.00	2.58773
387100.00	3742800.00	2.52284	387150.00	3742800.00	2.26569
387200.00	3742800.00	2.17417	385550.00	3742850.00	2.09440
385600.00	3742850.00	2.14943	385650.00	3742850.00	2.19874

385700.00 3742850.00 2.25502
385750.00 3742850.00 2.31206
385800.00 3742850.00 2.34984
385850.00 3742850.00 2.37704
385900.00 3742850.00 2.37746
385950.00 3742850.00 2.35187
386000.00 3742850.00 2.30771
386050.00 3742850.00 2.43894
386100.00 3742850.00 2.36444
386150.00 3742850.00 2.14161
386200.00 3742850.00 2.13101
386250.00 3742850.00 2.26172
386300.00 3742850.00 2.30353
386350.00 3742850.00 2.34503
386400.00 3742850.00 2.39253
386450.00 3742850.00 2.42190
386500.00 3742850.00 2.32249
386550.00 3742850.00 2.37283
386600.00 3742850.00 2.40965
386650.00 3742850.00 2.44647
386700.00 3742850.00 2.46584
386750.00 3742850.00 2.47930
386800.00 3742850.00 2.50284
386850.00 3742850.00 2.50439
386900.00 3742850.00 2.48684
386950.00 3742850.00 2.46516
387000.00 3742850.00 2.41982
387050.00 3742850.00 2.55968
387100.00 3742850.00 2.49344
387150.00 3742850.00 2.41360
387200.00 3742850.00 2.15953
385600.00 3742900.00 2.11891
385650.00 3742900.00 2.16822
385700.00 3742900.00 2.22174
385750.00 3742900.00 2.27724
385800.00 3742900.00 2.31328
385850.00 3742900.00 2.33712
385900.00 3742900.00 2.33558
385950.00 3742900.00 2.30876
386000.00 3742900.00 2.26447
386050.00 3742900.00 2.39115
386100.00 3742900.00 2.32083
386150.00 3742900.00 2.25334
386200.00 3742900.00 2.09295
386250.00 3742900.00 2.22228
386300.00 3742900.00 2.26165
386350.00 3742900.00 2.30283
386400.00 3742900.00 2.34931
386450.00 3742900.00 2.22821
386500.00 3742900.00 2.27930

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386550.00	3742900.00	2.32709	386600.00	3742900.00	2.36498
386650.00	3742900.00	2.40029	386700.00	3742900.00	2.42212
386750.00	3742900.00	2.43610	386800.00	3742900.00	2.45721
386850.00	3742900.00	2.46283	386900.00	3742900.00	2.44549
386950.00	3742900.00	2.42893	387000.00	3742900.00	2.38894
387050.00	3742900.00	2.53019	387100.00	3742900.00	2.46444
387150.00	3742900.00	2.38972	387200.00	3742900.00	2.28950
385600.00	3742950.00	2.09016	385650.00	3742950.00	2.13967
385700.00	3742950.00	2.19208	385750.00	3742950.00	2.24355
385800.00	3742950.00	2.27738	385850.00	3742950.00	2.29815
385900.00	3742950.00	2.29473	385950.00	3742950.00	2.26721
386000.00	3742950.00	2.22221	386050.00	3742950.00	2.34382
386100.00	3742950.00	2.27844	386150.00	3742950.00	2.21338
386200.00	3742950.00	2.05605	386250.00	3742950.00	2.18358
386300.00	3742950.00	2.22106	386350.00	3742950.00	2.26186

386400.00 3742950.00 2.30717
386450.00 3742950.00 2.18551
386500.00 3742950.00 2.23693
386550.00 3742950.00 2.28262
386600.00 3742950.00 2.32138
386650.00 3742950.00 2.35507
386700.00 3742950.00 2.37922
386750.00 3742950.00 2.39379
386800.00 3742950.00 2.41279
386850.00 3742950.00 2.42211
386900.00 3742950.00 2.40826
386950.00 3742950.00 2.39228
387000.00 3742950.00 2.35756
387050.00 3742950.00 2.49755
387100.00 3742950.00 2.43483
387150.00 3742950.00 2.36677
387200.00 3742950.00 2.27640
385600.00 3743000.00 2.06230
385650.00 3743000.00 2.11187
385700.00 3743000.00 2.16307
385750.00 3743000.00 2.21024
385800.00 3743000.00 2.24204
385850.00 3743000.00 2.26002
385900.00 3743000.00 2.25482
385950.00 3743000.00 2.22655
386000.00 3743000.00 2.18098
386050.00 3743000.00 2.12785
386100.00 3743000.00 2.23728
386150.00 3743000.00 2.17414
386200.00 3743000.00 2.14006
386250.00 3743000.00 2.14506
386300.00 3743000.00 2.18165
386350.00 3743000.00 2.22200
386400.00 3743000.00 2.26476
386450.00 3743000.00 2.14345
386500.00 3743000.00 2.19505
386550.00 3743000.00 2.23884
386600.00 3743000.00 2.27850
386650.00 3743000.00 2.31072
386700.00 3743000.00 2.33708
386750.00 3743000.00 2.35228
386800.00 3743000.00 2.36960
386850.00 3743000.00 2.38207
386900.00 3743000.00 2.37236
386950.00 3743000.00 2.35571
387000.00 3743000.00 2.32583
387050.00 3743000.00 2.27527
387100.00 3743000.00 2.40358
387150.00 3743000.00 2.34289
387200.00 3743000.00 2.26076

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385650.00	3743050.00	2.08422	385700.00	3743050.00	2.13430
385750.00	3743050.00	2.17748	385800.00	3743050.00	2.20768
385850.00	3743050.00	2.22292	385900.00	3743050.00	2.21584
385950.00	3743050.00	2.18690	386000.00	3743050.00	2.14139
386050.00	3743050.00	2.08890	386100.00	3743050.00	2.19742
386150.00	3743050.00	2.13592	386200.00	3743050.00	2.10348
386250.00	3743050.00	1.99190	386300.00	3743050.00	2.01951
386350.00	3743050.00	2.05079	386400.00	3743050.00	2.08088
386450.00	3743050.00	2.10250	386500.00	3743050.00	2.15416
386550.00	3743050.00	2.19645	386600.00	3743050.00	2.23671
386650.00	3743050.00	2.26754	386700.00	3743050.00	2.29580
386750.00	3743050.00	2.31161	386800.00	3743050.00	2.32712
386850.00	3743050.00	2.34239	386900.00	3743050.00	2.33624
386950.00	3743050.00	2.31964	387000.00	3743050.00	2.29417
387050.00	3743050.00	2.24880	387100.00	3743050.00	2.37435

387150.00 3743050.00 2.31822
385650.00 3743100.00 2.05668
385700.00 3743100.00 2.10616
385750.00 3743100.00 2.14563
385800.00 3743100.00 2.17449
385850.00 3743100.00 2.18680
385900.00 3743100.00 2.17785
385950.00 3743100.00 2.14828
386000.00 3743100.00 2.10333
386050.00 3743100.00 2.05098
386100.00 3743100.00 2.15897
386150.00 3743100.00 2.09864
386200.00 3743100.00 2.06790
386250.00 3743100.00 2.07027
386300.00 3743100.00 1.98480
386350.00 3743100.00 2.01471
386400.00 3743100.00 2.04473
386450.00 3743100.00 2.06580
386500.00 3743100.00 2.11414
386550.00 3743100.00 2.15524
386600.00 3743100.00 2.19612
386650.00 3743100.00 2.22590
386700.00 3743100.00 2.25573
386750.00 3743100.00 2.27185
386800.00 3743100.00 2.28500
386850.00 3743100.00 2.30302
386900.00 3743100.00 2.30005
386950.00 3743100.00 2.28402
387000.00 3743100.00 2.26299
387050.00 3743100.00 2.22231
387100.00 3743100.00 2.35142
387150.00 3743100.00 2.29240
385650.00 3743150.00 2.02858
385700.00 3743150.00 2.07770
385750.00 3743150.00 2.11394
385800.00 3743150.00 2.14148
385850.00 3743150.00 2.15145
385900.00 3743150.00 2.14076
385950.00 3743150.00 2.11066
386000.00 3743150.00 2.06660
386050.00 3743150.00 2.01438
386100.00 3743150.00 2.11816
386150.00 3743150.00 2.06213
386200.00 3743150.00 2.03332
386250.00 3743150.00 2.03624
386300.00 3743150.00 1.95110
386350.00 3743150.00 1.97965
386400.00 3743150.00 2.00957
386450.00 3743150.00 2.03008
386500.00 3743150.00 2.07536

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386550.00	3743150.00	2.11515	386600.00	3743150.00	2.15631
386650.00	3743150.00	2.18518	386700.00	3743150.00	2.21640
386750.00	3743150.00	2.23245	386800.00	3743150.00	2.24338
386850.00	3743150.00	2.26424	386900.00	3743150.00	2.26455
386950.00	3743150.00	2.24889	387000.00	3743150.00	2.23227
387050.00	3743150.00	2.19595	387100.00	3743150.00	2.32519
387150.00	3743150.00	2.26700	385700.00	3743200.00	2.04893
385750.00	3743200.00	2.08238	385800.00	3743200.00	2.10890
385850.00	3743200.00	2.11682	385900.00	3743200.00	2.10455
385950.00	3743200.00	2.07407	386000.00	3743200.00	2.03103
386050.00	3743200.00	1.97902	386100.00	3743200.00	1.93906
386150.00	3743200.00	2.02650	386200.00	3743200.00	1.99969
386250.00	3743200.00	2.00208	386300.00	3743200.00	2.03415
386350.00	3743200.00	1.94563	386400.00	3743200.00	1.97537
386450.00	3743200.00	1.99532	386500.00	3743200.00	2.03783

386550.00 3743200.00 2.07630
386600.00 3743200.00 2.11708
386650.00 3743200.00 2.14514
386700.00 3743200.00 2.17757
386750.00 3743200.00 2.19333
386800.00 3743200.00 2.20446
386850.00 3743200.00 2.22585
386900.00 3743200.00 2.22968
386950.00 3743200.00 2.21382
387000.00 3743200.00 2.20102
387050.00 3743200.00 2.16918
387100.00 3743200.00 2.29857
387150.00 3743200.00 2.24115
385700.00 3743250.00 2.02034
385750.00 3743250.00 2.05115
385800.00 3743250.00 2.07689
385850.00 3743250.00 2.08302
385900.00 3743250.00 2.06943
385950.00 3743250.00 2.03863
386000.00 3743250.00 1.99661
386050.00 3743250.00 1.94482
386100.00 3743250.00 1.90655
386150.00 3743250.00 1.99020
386200.00 3743250.00 1.96697
386250.00 3743250.00 1.96907
386300.00 3743250.00 2.00110
386350.00 3743250.00 1.91260
386400.00 3743250.00 1.94218
386450.00 3743250.00 1.96157
386500.00 3743250.00 2.00163
386550.00 3743250.00 2.03868
386600.00 3743250.00 2.07854
386650.00 3743250.00 2.10604
386700.00 3743250.00 2.13968
386750.00 3743250.00 2.15570
386800.00 3743250.00 2.16904
386850.00 3743250.00 2.18830
386900.00 3743250.00 2.19535
386950.00 3743250.00 2.18334
387000.00 3743250.00 2.16954
387050.00 3743250.00 2.14182
387100.00 3743250.00 2.09663
387150.00 3743250.00 2.21434
385700.00 3743300.00 1.99250
385750.00 3743300.00 2.02159
385800.00 3743300.00 2.04567
385850.00 3743300.00 2.05007
385900.00 3743300.00 2.03514
385950.00 3743300.00 2.00418
386000.00 3743300.00 1.96313

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386050.00	3743300.00	1.91219	386100.00	3743300.00	1.87498
386150.00	3743300.00	1.95569	386200.00	3743300.00	1.93512
386250.00	3743300.00	1.93697	386300.00	3743300.00	1.96980
386350.00	3743300.00	1.88054	386400.00	3743300.00	1.90997
386450.00	3743300.00	1.92948	386500.00	3743300.00	1.96680
386550.00	3743300.00	2.00306	386600.00	3743300.00	2.04146
386650.00	3743300.00	2.06908	386700.00	3743300.00	2.10295
386750.00	3743300.00	2.12028	386800.00	3743300.00	2.13409
386850.00	3743300.00	2.15175	386900.00	3743300.00	2.16150
386950.00	3743300.00	2.15284	387000.00	3743300.00	2.32050
387050.00	3743300.00	2.29564	387100.00	3743300.00	2.25019
387150.00	3743300.00	2.19461	385750.00	3743350.00	1.99379
385800.00	3743350.00	2.01540	385850.00	3743350.00	2.01796
385900.00	3743350.00	2.00175	385950.00	3743350.00	1.97066
386000.00	3743350.00	1.93050	386050.00	3743350.00	1.88045

386100.00 3743350.00 1.84427
386150.00 3743350.00 1.92279
386200.00 3743350.00 1.90413
386250.00 3743350.00 1.90571
386300.00 3743350.00 1.93806
386350.00 3743350.00 1.97061
386400.00 3743350.00 1.87872
386450.00 3743350.00 1.89846
386500.00 3743350.00 1.93339
386550.00 3743350.00 1.96981
386600.00 3743350.00 2.00556
386650.00 3743350.00 2.03400
386700.00 3743350.00 2.06687
386750.00 3743350.00 2.08593
386800.00 3743350.00 2.09979
386850.00 3743350.00 2.11572
386900.00 3743350.00 2.12780
386950.00 3743350.00 2.12202
387000.00 3743350.00 2.10722
387050.00 3743350.00 2.08688
387100.00 3743350.00 2.22233
387150.00 3743350.00 2.17137
385750.00 3743400.00 1.96611
385800.00 3743400.00 1.98551
385850.00 3743400.00 1.98657
385900.00 3743400.00 1.96925
385950.00 3743400.00 1.93816
386000.00 3743400.00 1.89866
386050.00 3743400.00 1.84957
386100.00 3743400.00 1.81433
386150.00 3743400.00 1.89091
386200.00 3743400.00 1.87398
386250.00 3743400.00 1.87526
386300.00 3743400.00 1.90717
386350.00 3743400.00 1.94045
386400.00 3743400.00 1.97462
386450.00 3743400.00 2.00434
386500.00 3743400.00 2.28210
386550.00 3743400.00 2.35445
386600.00 3743400.00 2.38085
386650.00 3743400.00 2.43151
386700.00 3743400.00 2.48716
386750.00 3743400.00 2.51100
386800.00 3743400.00 2.50740
386850.00 3743400.00 2.24291
386900.00 3743400.00 2.54535
386950.00 3743400.00 2.63290
387000.00 3743400.00 2.50453
387050.00 3743400.00 2.05988
387100.00 3743400.00 2.02697

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387150.00	3743400.00	2.39662	385750.00	3743450.00	1.93882
385800.00	3743450.00	1.95614	385850.00	3743450.00	1.95570
385900.00	3743450.00	1.93755	385950.00	3743450.00	1.90648
386000.00	3743450.00	1.86742	386050.00	3743450.00	1.81941
386100.00	3743450.00	1.78513	386150.00	3743450.00	1.86339
386200.00	3743450.00	1.84435	386250.00	3743450.00	1.84561
386300.00	3743450.00	1.87706	386350.00	3743450.00	2.12758
386400.00	3743450.00	2.42564	386450.00	3743450.00	2.53704
386500.00	3743450.00	2.60570	386550.00	3743450.00	2.59316
386600.00	3743450.00	2.62489	386650.00	3743450.00	2.63214
386700.00	3743450.00	2.68152	386750.00	3743450.00	2.67852
386800.00	3743450.00	2.71859	386850.00	3743450.00	2.73392
386900.00	3743450.00	2.67326	386950.00	3743450.00	2.81519
387000.00	3743450.00	2.83146	387050.00	3743450.00	2.80951
387100.00	3743450.00	2.80662	387150.00	3743450.00	2.72585

385750.00 3743500.00 2.35143
385800.00 3743500.00 2.41541
385850.00 3743500.00 2.44885
385900.00 3743500.00 2.46088
385950.00 3743500.00 2.45061
386000.00 3743500.00 2.38279
386050.00 3743500.00 2.36775
386100.00 3743500.00 2.27843
386150.00 3743500.00 2.25149
386200.00 3743500.00 1.81711
386250.00 3743500.00 1.81670
386300.00 3743500.00 1.84772
386350.00 3743500.00 2.11312
386400.00 3743500.00 2.44941
386450.00 3743500.00 2.49882
386500.00 3743500.00 2.53966
386550.00 3743500.00 2.48742
386600.00 3743500.00 2.36075
386650.00 3743500.00 2.37270
386700.00 3743500.00 2.38835
386750.00 3743500.00 2.42207
386800.00 3743500.00 2.45520
386850.00 3743500.00 2.48746
386900.00 3743500.00 2.48370
386950.00 3743500.00 2.53482
387000.00 3743500.00 2.50905
387050.00 3743500.00 2.48860
387100.00 3743500.00 2.42697
385750.00 3743550.00 2.35299
385800.00 3743550.00 2.40122
385850.00 3743550.00 2.34542
385900.00 3743550.00 2.31364
385950.00 3743550.00 2.26361
386000.00 3743550.00 1.96001
386050.00 3743550.00 2.08894
386100.00 3743550.00 1.86000
386150.00 3743550.00 1.80298
386200.00 3743550.00 1.78823
386250.00 3743550.00 1.78853
386300.00 3743550.00 1.81914
386350.00 3743550.00 1.85152
386400.00 3743550.00 2.09266
386450.00 3743550.00 2.17135
386500.00 3743550.00 2.39709
386550.00 3743550.00 2.21299
386600.00 3743550.00 2.25051
386650.00 3743550.00 2.29337
386700.00 3743550.00 2.34750
386750.00 3743550.00 2.38521
386800.00 3743550.00 2.41608

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386850.00	3743550.00	2.45900	386900.00	3743550.00	2.47773
386950.00	3743550.00	2.48151	387000.00	3743550.00	2.48241
387050.00	3743550.00	2.47278	387100.00	3743550.00	2.43297
385750.00	3743600.00	1.86119	385800.00	3743600.00	1.87199
385850.00	3743600.00	1.86752	385900.00	3743600.00	1.84711
385950.00	3743600.00	1.81586	386000.00	3743600.00	1.92368
386050.00	3743600.00	1.87182	386100.00	3743600.00	1.82851
386150.00	3743600.00	1.77419	386200.00	3743600.00	1.76107
386250.00	3743600.00	1.92617	386300.00	3743600.00	1.96587
386350.00	3743600.00	1.82304	386400.00	3743600.00	1.85330
386450.00	3743600.00	2.12452	386500.00	3743600.00	2.31987
386550.00	3743600.00	2.19632	386600.00	3743600.00	2.23369
386650.00	3743600.00	2.27158	386700.00	3743600.00	2.33328
386750.00	3743600.00	2.36845	386800.00	3743600.00	2.39351
386850.00	3743600.00	2.41911	386900.00	3743600.00	2.45433

386950.00 3743600.00 2.45428
387000.00 3743600.00 2.44173
387050.00 3743600.00 2.43729
385750.00 3743650.00 1.83593
385800.00 3743650.00 1.84518
385850.00 3743650.00 1.83935
385900.00 3743650.00 1.81853
385950.00 3743650.00 1.78689
386000.00 3743650.00 1.75036
386050.00 3743650.00 1.83960
386100.00 3743650.00 1.79944
386150.00 3743650.00 1.74680
386200.00 3743650.00 1.73463
386250.00 3743650.00 1.89306
386300.00 3743650.00 1.94054
386350.00 3743650.00 1.99091
386400.00 3743650.00 2.02080
386450.00 3743650.00 2.09109
386500.00 3743650.00 2.25497
386550.00 3743650.00 2.15873
386600.00 3743650.00 2.19415
386650.00 3743650.00 2.23334
386700.00 3743650.00 2.28688
386750.00 3743650.00 2.32537
386800.00 3743650.00 2.34241
386850.00 3743650.00 2.36748
386900.00 3743650.00 2.40697
386950.00 3743650.00 2.43474
387000.00 3743650.00 2.40068
387050.00 3743650.00 2.37368
385750.00 3743700.00 1.81109
385800.00 3743700.00 1.81876
385850.00 3743700.00 1.81176
385900.00 3743700.00 1.79056
385950.00 3743700.00 1.75856
386000.00 3743700.00 1.72304
386050.00 3743700.00 1.68049
386100.00 3743700.00 1.77111
386150.00 3743700.00 1.72009
386200.00 3743700.00 1.70888
386250.00 3743700.00 1.86571
386300.00 3743700.00 1.91219
386350.00 3743700.00 1.97517
386400.00 3743700.00 2.01860
386450.00 3743700.00 2.06804
386500.00 3743700.00 2.14866
386550.00 3743700.00 2.10182
386600.00 3743700.00 2.12691
386650.00 3743700.00 2.17996
386700.00 3743700.00 2.24277

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386750.00	3743700.00	2.29021	386800.00	3743700.00	2.31893
386850.00	3743700.00	2.34758	386900.00	3743700.00	2.37570
386950.00	3743700.00	2.40432	387000.00	3743700.00	2.40165
385800.00	3743750.00	1.79292	385850.00	3743750.00	1.78474
385900.00	3743750.00	1.76310	385950.00	3743750.00	1.73161
386000.00	3743750.00	1.69638	386050.00	3743750.00	1.78170
386100.00	3743750.00	1.74351	386150.00	3743750.00	1.69401
386200.00	3743750.00	1.68382	386250.00	3743750.00	1.84034
386300.00	3743750.00	1.88341	386350.00	3743750.00	1.94599
386400.00	3743750.00	1.99329	386450.00	3743750.00	2.03589
386500.00	3743750.00	2.08014	386550.00	3743750.00	2.08070
386600.00	3743750.00	2.10119	386650.00	3743750.00	2.13842
386700.00	3743750.00	2.19074	386750.00	3743750.00	2.23466
386800.00	3743750.00	2.28222	386850.00	3743750.00	2.32746
386900.00	3743750.00	2.35138	385800.00	3743800.00	1.76768

385850.00 3743800.00 1.75829
385900.00 3743800.00 1.73633
385950.00 3743800.00 1.70533
386000.00 3743800.00 1.67032
386050.00 3743800.00 1.75765
386100.00 3743800.00 1.71661
386150.00 3743800.00 1.66855
386200.00 3743800.00 1.80856
386250.00 3743800.00 1.81370
386300.00 3743800.00 1.85888
386350.00 3743800.00 1.91590
386400.00 3743800.00 1.96322
386450.00 3743800.00 2.00395
386500.00 3743800.00 2.01393
386550.00 3743800.00 2.02945
386600.00 3743800.00 2.06038
386650.00 3743800.00 2.08578
386700.00 3743800.00 2.12460
386750.00 3743800.00 2.16666
386800.00 3743800.00 2.20520
386850.00 3743800.00 2.24714
386900.00 3743800.00 2.28795
386950.00 3743800.00 2.33036
385800.00 3743850.00 1.74301
385850.00 3743850.00 1.73252
385900.00 3743850.00 1.71013
385950.00 3743850.00 1.67988
386000.00 3743850.00 1.77706
386050.00 3743850.00 1.73127
386100.00 3743850.00 1.69046
386150.00 3743850.00 1.78821
386200.00 3743850.00 1.78516
386250.00 3743850.00 1.78710
386300.00 3743850.00 1.83463
386350.00 3743850.00 1.88819
386400.00 3743850.00 1.92363
386450.00 3743850.00 1.95698
386500.00 3743850.00 1.96864
386550.00 3743850.00 2.00562
386600.00 3743850.00 2.02442
386650.00 3743850.00 2.04769
386700.00 3743850.00 2.08862
386750.00 3743850.00 2.13047
386800.00 3743850.00 2.16862
386850.00 3743850.00 2.19404
386900.00 3743850.00 2.22188
386950.00 3743850.00 2.27216
385850.00 3743900.00 1.70738
385900.00 3743900.00 1.68454
385950.00 3743900.00 1.65507

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386000.00	3743900.00	1.74925	386050.00	3743900.00	1.70550
386100.00	3743900.00	1.66494	386150.00	3743900.00	1.76334
386200.00	3743900.00	1.75969	386250.00	3743900.00	1.76206
386300.00	3743900.00	1.80893	386350.00	3743900.00	1.87114
386400.00	3743900.00	1.90672	386450.00	3743900.00	1.92474
386500.00	3743900.00	1.94797	386550.00	3743900.00	1.97037
386600.00	3743900.00	1.99732	386650.00	3743900.00	2.00877
386700.00	3743900.00	2.05391	386750.00	3743900.00	2.09603
386800.00	3743900.00	2.13077	386850.00	3743900.00	2.16514
386900.00	3743900.00	2.19143	386950.00	3743900.00	2.22889
385850.00	3743950.00	1.68297	385900.00	3743950.00	1.65978
385950.00	3743950.00	1.63081	386000.00	3743950.00	1.59581
386050.00	3743950.00	1.68029	386100.00	3743950.00	1.64010
386150.00	3743950.00	1.59786	386200.00	3743950.00	1.73482
386250.00	3743950.00	1.74299	386300.00	3743950.00	1.78652

386350.00 3743950.00 1.84858
386400.00 3743950.00 1.89149
386450.00 3743950.00 1.91637
386500.00 3743950.00 1.93154
386550.00 3743950.00 1.94969
386600.00 3743950.00 1.97277
386650.00 3743950.00 1.98690
386700.00 3743950.00 2.02495
386750.00 3743950.00 2.07945
386800.00 3743950.00 2.11222
386850.00 3743950.00 2.14134
386900.00 3743950.00 2.17394
386950.00 3743950.00 2.22007
387000.00 3743950.00 2.25975
385850.00 3744000.00 1.65904
385900.00 3744000.00 1.63578
385950.00 3744000.00 1.60717
386000.00 3744000.00 1.69697
386050.00 3744000.00 1.65564
386100.00 3744000.00 1.61625
386150.00 3744000.00 1.57536
386200.00 3744000.00 1.71055
386250.00 3744000.00 1.71811
386300.00 3744000.00 1.76652
386350.00 3744000.00 1.82915
386400.00 3744000.00 1.87654
386450.00 3744000.00 1.89897
386500.00 3744000.00 1.93143
386550.00 3744000.00 1.94808
386600.00 3744000.00 1.95678
386650.00 3744000.00 1.98168
386700.00 3744000.00 2.01832
386750.00 3744000.00 2.05367
386800.00 3744000.00 2.09642
386850.00 3744000.00 2.11747
386900.00 3744000.00 2.14711
386950.00 3744000.00 2.17422
387000.00 3744000.00 2.20409
385900.00 3744050.00 1.61237
385950.00 3744050.00 1.58419
386000.00 3744050.00 1.67138
386050.00 3744050.00 1.63172
386100.00 3744050.00 1.59338
386150.00 3744050.00 1.69000
386200.00 3744050.00 1.68747
386250.00 3744050.00 1.69439
386300.00 3744050.00 1.74139
386350.00 3744050.00 1.80258
386400.00 3744050.00 1.84979
386450.00 3744050.00 1.87158

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386500.00	3744050.00	1.90275	386550.00	3744050.00	1.93414
386600.00	3744050.00	1.95406	386650.00	3744050.00	1.96759
386700.00	3744050.00	1.99723	386750.00	3744050.00	2.04705
386800.00	3744050.00	2.08398	386850.00	3744050.00	2.11698
386900.00	3744050.00	2.13847	386950.00	3744050.00	2.15187
387000.00	3744050.00	2.17843	387050.00	3744050.00	2.18028
385900.00	3744100.00	1.58957	385950.00	3744100.00	1.56177
386000.00	3744100.00	1.64595	386050.00	3744100.00	1.60884
386100.00	3744100.00	1.57109	386150.00	3744100.00	1.67018
386200.00	3744100.00	1.66398	386250.00	3744100.00	1.67058
386300.00	3744100.00	1.71650	386350.00	3744100.00	1.77700
386400.00	3744100.00	1.82289	386450.00	3744100.00	1.84478
386500.00	3744100.00	1.87499	386550.00	3744100.00	1.90683
386600.00	3744100.00	1.92605	386650.00	3744100.00	1.93814
386700.00	3744100.00	1.96972	386750.00	3744100.00	2.01596

386800.00 3744100.00 2.04673
386850.00 3744100.00 2.07450
386900.00 3744100.00 2.11290
386950.00 3744100.00 2.12081
387000.00 3744100.00 2.14679
387050.00 3744100.00 2.15234
385950.00 3744150.00 1.53988
386000.00 3744150.00 1.62197
386050.00 3744150.00 1.58657
386100.00 3744150.00 1.54931
386150.00 3744150.00 1.64979
386200.00 3744150.00 1.64159
386250.00 3744150.00 1.64797
386300.00 3744150.00 1.69220
386350.00 3744150.00 1.75238
386400.00 3744150.00 1.78876
386450.00 3744150.00 1.81885
386500.00 3744150.00 1.84797
386550.00 3744150.00 1.88023
386600.00 3744150.00 1.89872
386650.00 3744150.00 1.91207
386700.00 3744150.00 1.94180
386750.00 3744150.00 1.99642
386800.00 3744150.00 2.02206
386850.00 3744150.00 2.04062
386900.00 3744150.00 2.06995
386950.00 3744150.00 2.08391
387000.00 3744150.00 2.11580
387050.00 3744150.00 2.13906
387100.00 3744150.00 2.12515
385950.00 3744200.00 1.64198
386000.00 3744200.00 1.59925
386050.00 3744200.00 1.56480
386100.00 3744200.00 1.52880
386150.00 3744200.00 1.62852
386200.00 3744200.00 1.61937
386250.00 3744200.00 1.62586
386300.00 3744200.00 1.66850
386350.00 3744200.00 1.72797
386400.00 3744200.00 1.76358
386450.00 3744200.00 1.79294
386500.00 3744200.00 1.82151
386550.00 3744200.00 1.85432
386600.00 3744200.00 1.87213
386650.00 3744200.00 1.87872
386700.00 3744200.00 1.88741
386750.00 3744200.00 1.92675
386800.00 3744200.00 1.95948
386850.00 3744200.00 1.98567
386900.00 3744200.00 2.01588

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386950.00	3744200.00	2.04949	387000.00	3744200.00	2.08528
387050.00	3744200.00	2.09687	387100.00	3744200.00	2.08670
386000.00	3744250.00	1.57744	386050.00	3744250.00	1.54350
386100.00	3744250.00	1.50793	386150.00	3744250.00	1.60700
386200.00	3744250.00	1.60574	386250.00	3744250.00	1.60394
386300.00	3744250.00	1.64540	386350.00	3744250.00	1.70417
386400.00	3744250.00	1.73979	386450.00	3744250.00	1.76782
386500.00	3744250.00	1.79596	386550.00	3744250.00	1.82893
386600.00	3744250.00	1.84630	386650.00	3744250.00	1.85854
386700.00	3744250.00	1.86077	386750.00	3744250.00	1.89464
386800.00	3744250.00	1.93854	386850.00	3744250.00	1.98439
386900.00	3744250.00	2.02067	386950.00	3744250.00	2.03549
387000.00	3744250.00	2.05929	387050.00	3744250.00	2.06944
387100.00	3744250.00	2.06270	386000.00	3744300.00	1.55611
386050.00	3744300.00	1.52305	386100.00	3744300.00	1.61297

386150.00 3744300.00 1.58590
386200.00 3744300.00 1.58434
386250.00 3744300.00 1.58281
386300.00 3744300.00 1.62289
386350.00 3744300.00 1.68091
386400.00 3744300.00 1.71656
386450.00 3744300.00 1.74329
386500.00 3744300.00 1.77185
386550.00 3744300.00 1.80412
386600.00 3744300.00 1.82117
386650.00 3744300.00 1.83754
386700.00 3744300.00 1.83976
386750.00 3744300.00 1.90025
386800.00 3744300.00 1.94127
386850.00 3744300.00 1.96677
386900.00 3744300.00 1.99018
386950.00 3744300.00 2.00915
387000.00 3744300.00 2.03667
387050.00 3744300.00 2.04293
387100.00 3744300.00 2.04307
387150.00 3744300.00 2.02953
386050.00 3744350.00 1.64254
386100.00 3744350.00 1.59146
386150.00 3744350.00 1.56555
386200.00 3744350.00 1.56341
386250.00 3744350.00 1.56771
386300.00 3744350.00 1.60089
386350.00 3744350.00 1.65639
386400.00 3744350.00 1.69379
386450.00 3744350.00 1.71337
386500.00 3744350.00 1.74809
386550.00 3744350.00 1.77983
386600.00 3744350.00 1.79660
386650.00 3744350.00 1.81432
386700.00 3744350.00 1.82475
386750.00 3744350.00 1.86871
386800.00 3744350.00 1.91424
386850.00 3744350.00 1.93891
386900.00 3744350.00 1.96063
386950.00 3744350.00 1.98178
387000.00 3744350.00 2.00585
387050.00 3744350.00 2.01875
387100.00 3744350.00 2.02686
387150.00 3744350.00 2.02130
386050.00 3744400.00 1.62043
386100.00 3744400.00 1.57006
386150.00 3744400.00 1.55077
386200.00 3744400.00 1.54294
386250.00 3744400.00 1.54999
386300.00 3744400.00 1.57937

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386350.00	3744400.00	1.63378	386400.00	3744400.00	1.67145
386450.00	3744400.00	1.69141	386500.00	3744400.00	1.72424
386550.00	3744400.00	1.75585	386600.00	3744400.00	1.77274
386650.00	3744400.00	1.79089	386700.00	3744400.00	1.79973
386750.00	3744400.00	1.83524	386800.00	3744400.00	1.88631
386850.00	3744400.00	1.91177	386900.00	3744400.00	1.93229
386950.00	3744400.00	1.95254	387000.00	3744400.00	1.97046
387050.00	3744400.00	2.00211	387100.00	3744400.00	2.00322
387150.00	3744400.00	1.98902	386100.00	3744450.00	1.54936
386150.00	3744450.00	1.53414	386200.00	3744450.00	1.52294
386250.00	3744450.00	1.53007	386300.00	3744450.00	1.55829
386350.00	3744450.00	1.61198	386400.00	3744450.00	1.64953
386450.00	3744450.00	1.66983	386500.00	3744450.00	1.69780
386550.00	3744450.00	1.73212	386600.00	3744450.00	1.74993
386650.00	3744450.00	1.76762	386700.00	3744450.00	1.77497

386750.00 3744450.00 1.80835
386800.00 3744450.00 1.84898
386850.00 3744450.00 1.88048
386900.00 3744450.00 1.90512
386950.00 3744450.00 1.91635
387000.00 3744450.00 1.94781
387050.00 3744450.00 1.96427
387100.00 3744450.00 1.96715
387150.00 3744450.00 1.95429
387200.00 3744450.00 1.94033
386100.00 3744500.00 1.53715
386150.00 3744500.00 1.51465
386200.00 3744500.00 1.50337
386250.00 3744500.00 1.51112
386300.00 3744500.00 1.53773
386350.00 3744500.00 1.59027
386400.00 3744500.00 1.62801
386450.00 3744500.00 1.64858
386500.00 3744500.00 1.67405
386550.00 3744500.00 1.70866
386600.00 3744500.00 1.72738
386650.00 3744500.00 1.74449
386700.00 3744500.00 1.75015
386750.00 3744500.00 1.77960
386800.00 3744500.00 1.82065
386850.00 3744500.00 1.84646
386900.00 3744500.00 1.87799
386950.00 3744500.00 1.90207
387000.00 3744500.00 1.91105
387050.00 3744500.00 1.93324
387100.00 3744500.00 1.94271
387150.00 3744500.00 1.93337
387200.00 3744500.00 1.91542
386150.00 3744550.00 1.49557
386200.00 3744550.00 1.48605
386250.00 3744550.00 1.49229
386300.00 3744550.00 1.51778
386350.00 3744550.00 1.56899
386400.00 3744550.00 1.60687
386450.00 3744550.00 1.62766
386500.00 3744550.00 1.64718
386550.00 3744550.00 1.68553
386600.00 3744550.00 1.70508
386650.00 3744550.00 1.72158
386700.00 3744550.00 1.72624
386750.00 3744550.00 1.75152
386800.00 3744550.00 1.79347
386850.00 3744550.00 1.81962
386900.00 3744550.00 1.84959
386950.00 3744550.00 1.87607

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387000.00	3744550.00	1.88997	387050.00	3744550.00	1.90851
387100.00	3744550.00	1.91861	387150.00	3744550.00	1.91211
387200.00	3744550.00	1.89290	386150.00	3744600.00	1.47687
386200.00	3744600.00	1.47243	386250.00	3744600.00	1.47359
386300.00	3744600.00	1.49822	386350.00	3744600.00	1.54812
386400.00	3744600.00	1.58607	386450.00	3744600.00	1.60705
386500.00	3744600.00	1.62360	386550.00	3744600.00	1.66236
386600.00	3744600.00	1.68311	386650.00	3744600.00	1.69905
386700.00	3744600.00	1.70523	386750.00	3744600.00	1.72387
386800.00	3744600.00	1.76122	386850.00	3744600.00	1.79453
386900.00	3744600.00	1.81446	386950.00	3744600.00	1.84936
387000.00	3744600.00	1.86283	387050.00	3744600.00	1.89359
387100.00	3744600.00	1.89520	387150.00	3744600.00	1.89083
387200.00	3744600.00	1.87020	387250.00	3744600.00	1.85772
386150.00	3744650.00	1.45855	386200.00	3744650.00	1.45470

386250.00 3744650.00 1.45528
386300.00 3744650.00 1.47904
386350.00 3744650.00 1.52732
386400.00 3744650.00 1.56557
386450.00 3744650.00 1.58672
386500.00 3744650.00 1.60222
386550.00 3744650.00 1.63936
386600.00 3744650.00 1.66164
386650.00 3744650.00 1.67695
386700.00 3744650.00 1.68458
386750.00 3744650.00 1.69844
386800.00 3744650.00 1.74134
386850.00 3744650.00 1.76999
386900.00 3744650.00 1.78930
386950.00 3744650.00 1.81894
387000.00 3744650.00 1.83907
387050.00 3744650.00 1.86585
387100.00 3744650.00 1.87946
387150.00 3744650.00 1.86768
387200.00 3744650.00 1.85193
387250.00 3744650.00 1.83869
386200.00 3744700.00 1.43683
386250.00 3744700.00 1.43736
386300.00 3744700.00 1.46023
386350.00 3744700.00 1.50182
386400.00 3744700.00 1.54546
386450.00 3744700.00 1.56681
386500.00 3744700.00 1.58137
386550.00 3744700.00 1.61248
386600.00 3744700.00 1.64057
386650.00 3744700.00 1.65535
386700.00 3744700.00 1.66436
386750.00 3744700.00 1.67528
386800.00 3744700.00 1.71615
386850.00 3744700.00 1.74605
386900.00 3744700.00 1.76536
386950.00 3744700.00 1.78507
387000.00 3744700.00 1.81012
387050.00 3744700.00 1.82499
387100.00 3744700.00 1.84559
387150.00 3744700.00 1.84857
387200.00 3744700.00 1.83442
387250.00 3744700.00 1.81996
386200.00 3744750.00 1.41907
386250.00 3744750.00 1.41980
386300.00 3744750.00 1.44175
386350.00 3744750.00 1.48247
386400.00 3744750.00 1.52578
386450.00 3744750.00 1.54728
386500.00 3744750.00 1.56089

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386550.00	3744750.00	1.58794	386600.00	3744750.00	1.61992
386650.00	3744750.00	1.63426	386700.00	3744750.00	1.64459
386750.00	3744750.00	1.65331	386800.00	3744750.00	1.69202
386850.00	3744750.00	1.72297	386900.00	3744750.00	1.74231
386950.00	3744750.00	1.76073	387000.00	3744750.00	1.78437
387050.00	3744750.00	1.79918	387100.00	3744750.00	1.82211
387150.00	3744750.00	1.82782	387200.00	3744750.00	1.81675
387250.00	3744750.00	1.80116	387300.00	3744750.00	1.78544
386200.00	3744800.00	1.40173	386250.00	3744800.00	1.40260
386300.00	3744800.00	1.42357	386350.00	3744800.00	1.46348
386400.00	3744800.00	1.50522	386450.00	3744800.00	1.52812
386500.00	3744800.00	1.54090	386550.00	3744800.00	1.56539
386600.00	3744800.00	1.59939	386650.00	3744800.00	1.61367
386700.00	3744800.00	1.62520	386750.00	3744800.00	1.63180
386800.00	3744800.00	1.66867	386850.00	3744800.00	1.70066

386900.00 3744800.00 1.71998
386950.00 3744800.00 1.73758
387000.00 3744800.00 1.75773
387050.00 3744800.00 1.77454
387100.00 3744800.00 1.79915
387150.00 3744800.00 1.80711
387200.00 3744800.00 1.79989
387250.00 3744800.00 1.79220
387300.00 3744800.00 1.77896
386250.00 3744850.00 1.38575
386300.00 3744850.00 1.40569
386350.00 3744850.00 1.44489
386400.00 3744850.00 1.48571
386450.00 3744850.00 1.50938
386500.00 3744850.00 1.52148
386550.00 3744850.00 1.54524
386600.00 3744850.00 1.57535
386650.00 3744850.00 1.59371
386700.00 3744850.00 1.60623
386750.00 3744850.00 1.61095
386800.00 3744850.00 1.64569
386850.00 3744850.00 1.67858
386900.00 3744850.00 1.69725
386950.00 3744850.00 1.71471
387000.00 3744850.00 1.73530
387050.00 3744850.00 1.74999
387100.00 3744850.00 1.78699
387150.00 3744850.00 1.79812
387200.00 3744850.00 1.79265
387250.00 3744850.00 1.77461
387300.00 3744850.00 1.76102
386250.00 3744900.00 1.36924
386300.00 3744900.00 1.38817
386350.00 3744900.00 1.42751
386400.00 3744900.00 1.46572
386450.00 3744900.00 1.49104
386500.00 3744900.00 1.50261
386550.00 3744900.00 1.52572
386600.00 3744900.00 1.55188
386650.00 3744900.00 1.57433
386700.00 3744900.00 1.58773
386750.00 3744900.00 1.59181
386800.00 3744900.00 1.63356
386850.00 3744900.00 1.66063
386900.00 3744900.00 1.68113
386950.00 3744900.00 1.69636
387000.00 3744900.00 1.71779
387050.00 3744900.00 1.73552
387100.00 3744900.00 1.76537
387150.00 3744900.00 1.77784

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387200.00	3744900.00	1.77420	387250.00	3744900.00	1.75473
387300.00	3744900.00	1.74837	387350.00	3744900.00	1.73968
386250.00	3744950.00	1.35306	386300.00	3744950.00	1.37101
386350.00	3744950.00	1.41645	386400.00	3744950.00	1.45099
386450.00	3744950.00	1.47310	386500.00	3744950.00	1.48474
386550.00	3744950.00	1.50663	386600.00	3744950.00	1.53141
386650.00	3744950.00	1.55539	386700.00	3744950.00	1.56952
386750.00	3744950.00	1.57115	386800.00	3744950.00	1.60992
386850.00	3744950.00	1.64503	386900.00	3744950.00	1.66618
386950.00	3744950.00	1.68031	387000.00	3744950.00	1.70146
387050.00	3744950.00	1.71260	387100.00	3744950.00	1.74214
387150.00	3744950.00	1.75773	387200.00	3744950.00	1.76383
387250.00	3744950.00	1.75241	387300.00	3744950.00	1.74015
387350.00	3744950.00	1.72448	386250.00	3745000.00	1.33720
386300.00	3745000.00	1.35790	386350.00	3745000.00	1.39944

386400.00 3745000.00 1.43329
386450.00 3745000.00 1.45553
386500.00 3745000.00 1.46738
386550.00 3745000.00 1.48787
386600.00 3745000.00 1.51558
386650.00 3745000.00 1.53672
386700.00 3745000.00 1.55138
386750.00 3745000.00 1.55215
386800.00 3745000.00 1.58626
386850.00 3745000.00 1.62902
386900.00 3745000.00 1.64909
386950.00 3745000.00 1.66626
387000.00 3745000.00 1.68689
387050.00 3745000.00 1.70093
387100.00 3745000.00 1.72991
387150.00 3745000.00 1.74821
387200.00 3745000.00 1.75048
387250.00 3745000.00 1.73739
387300.00 3745000.00 1.72372
387350.00 3745000.00 1.71945
386300.00 3745050.00 1.34157
386350.00 3745050.00 1.38226
386400.00 3745050.00 1.41598
386450.00 3745050.00 1.43867
386500.00 3745050.00 1.45170
386550.00 3745050.00 1.47514
386600.00 3745050.00 1.50556
386650.00 3745050.00 1.51829
386700.00 3745050.00 1.53499
386750.00 3745050.00 1.54832
386800.00 3745050.00 1.57721
386850.00 3745050.00 1.61492
386900.00 3745050.00 1.64287
386950.00 3745050.00 1.65817
387000.00 3745050.00 1.68047
387050.00 3745050.00 1.69661
387100.00 3745050.00 1.71230
387150.00 3745050.00 1.73491
387200.00 3745050.00 1.74213
387250.00 3745050.00 1.73506
387300.00 3745050.00 1.71967
387350.00 3745050.00 1.70458
387400.00 3745050.00 1.68484
386300.00 3745100.00 1.32794
386350.00 3745100.00 1.36549
386400.00 3745100.00 1.40085
386450.00 3745100.00 1.42948
386500.00 3745100.00 1.44398
386550.00 3745100.00 1.46153
386600.00 3745100.00 1.48746

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386650.00	3745100.00	1.50167	386700.00	3745100.00	1.52626
386750.00	3745100.00	1.54905	386800.00	3745100.00	1.57679
386850.00	3745100.00	1.61086	386900.00	3745100.00	1.63714
386950.00	3745100.00	1.65122	387000.00	3745100.00	1.67048
387050.00	3745100.00	1.68384	387100.00	3745100.00	1.69725
387150.00	3745100.00	1.72002	387200.00	3745100.00	1.72861
387250.00	3745100.00	1.72276	387300.00	3745100.00	1.71439
387350.00	3745100.00	1.69993	387400.00	3745100.00	1.68274
386300.00	3745150.00	1.31209	386350.00	3745150.00	1.34938
386400.00	3745150.00	1.38786	386450.00	3745150.00	1.41493
386500.00	3745150.00	1.42771	386550.00	3745150.00	1.44616
386600.00	3745150.00	1.47466	386650.00	3745150.00	1.49419
386700.00	3745150.00	1.52281	386750.00	3745150.00	1.54342
386800.00	3745150.00	1.55805	386850.00	3745150.00	1.59983
386900.00	3745150.00	1.62435	386950.00	3745150.00	1.63343

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         387000.00    3745150.00        1.65013
387050.00    3745150.00        1.66962
         387100.00    3745150.00        1.68718
387150.00    3745150.00        1.71176
         387200.00    3745150.00        1.72207
387250.00    3745150.00        1.71483
         387300.00    3745150.00        1.69497
387350.00    3745150.00        1.68307
         387400.00    3745150.00        1.66765
386350.00    3745200.00        1.33496
         386400.00    3745200.00        1.37547
386450.00    3745200.00        1.39889
         386500.00    3745200.00        1.41463
386550.00    3745200.00        1.43526
         386600.00    3745200.00        1.46182
386650.00    3745200.00        1.48644
         386700.00    3745200.00        1.50954
386750.00    3745200.00        1.52568
         386800.00    3745200.00        1.53516
386850.00    3745200.00        1.57867
         386900.00    3745200.00        1.60840
386950.00    3745200.00        1.62397
         387000.00    3745200.00        1.63040
387050.00    3745200.00        1.65112
         387100.00    3745200.00        1.66270
387150.00    3745200.00        1.69733
         387200.00    3745200.00        1.71157
387250.00    3745200.00        1.70572
         387300.00    3745200.00        1.68044
387350.00    3745200.00        1.66702
         387400.00    3745200.00        1.65312
387450.00    3745200.00        1.62779
         386350.00    3745250.00        1.31954
386400.00    3745250.00        1.35961
         386450.00    3745250.00        1.38323
386500.00    3745250.00        1.40457
         386550.00    3745250.00        1.41826
386600.00    3745250.00        1.44548
         386650.00    3745250.00        1.46910
386700.00    3745250.00        1.49188
         386750.00    3745250.00        1.50802
386800.00    3745250.00        1.51051
         386850.00    3745250.00        1.55758
386900.00    3745250.00        1.58829
         386950.00    3745250.00        1.60575
387000.00    3745250.00        1.61758
         387050.00    3745250.00        1.63895
387100.00    3745250.00        1.64766
         387150.00    3745250.00        1.67851
387200.00    3745250.00        1.69274
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387250.00	3745250.00	1.69011	387300.00	3745250.00	1.66401
387350.00	3745250.00	1.65206	387400.00	3745250.00	1.63902
387450.00	3745250.00	1.61695	386350.00	3745300.00	1.30209
386400.00	3745300.00	1.34238	386450.00	3745300.00	1.36782
386500.00	3745300.00	1.38018	386550.00	3745300.00	1.39974
386600.00	3745300.00	1.42677	386650.00	3745300.00	1.44922
386700.00	3745300.00	1.46402	386750.00	3745300.00	1.48303
386800.00	3745300.00	1.48780	386850.00	3745300.00	1.53665
386900.00	3745300.00	1.56820	386950.00	3745300.00	1.58664
387000.00	3745300.00	1.59611	387050.00	3745300.00	1.61819
387100.00	3745300.00	1.63746	387150.00	3745300.00	1.65925
387200.00	3745300.00	1.67327	387250.00	3745300.00	1.67257
387300.00	3745300.00	1.65035	387350.00	3745300.00	1.63715
387400.00	3745300.00	1.62440	387450.00	3745300.00	1.60516
386400.00	3745350.00	1.31999	386450.00	3745350.00	1.34656

386500.00 3745350.00 1.36539
386550.00 3745350.00 1.37624
386600.00 3745350.00 1.40404
386650.00 3745350.00 1.42557
386700.00 3745350.00 1.44705
386750.00 3745350.00 1.46545
386800.00 3745350.00 1.47122
386850.00 3745350.00 1.51409
386900.00 3745350.00 1.54818
386950.00 3745350.00 1.56748
387000.00 3745350.00 1.57651
387050.00 3745350.00 1.59879
387100.00 3745350.00 1.62095
387150.00 3745350.00 1.63558
387200.00 3745350.00 1.65453
387250.00 3745350.00 1.65506
387300.00 3745350.00 1.63662
387350.00 3745350.00 1.62149
387400.00 3745350.00 1.60873
387450.00 3745350.00 1.59202
387500.00 3745350.00 1.56871
386400.00 3745400.00 1.30526
386450.00 3745400.00 1.32841
386500.00 3745400.00 1.34500
386550.00 3745400.00 1.36018
386600.00 3745400.00 1.38360
386650.00 3745400.00 1.40429
386700.00 3745400.00 1.42132
386750.00 3745400.00 1.44294
386800.00 3745400.00 1.45066
386850.00 3745400.00 1.49019
386900.00 3745400.00 1.52816
386950.00 3745400.00 1.54839
387000.00 3745400.00 1.55763
387050.00 3745400.00 1.58590
387100.00 3745400.00 1.60222
387150.00 3745400.00 1.61526
387200.00 3745400.00 1.63146
387250.00 3745400.00 1.63171
387300.00 3745400.00 1.62220
387350.00 3745400.00 1.60480
387400.00 3745400.00 1.59394
387450.00 3745400.00 1.58834
387500.00 3745400.00 1.56218
386400.00 3745450.00 1.29084
386450.00 3745450.00 1.31382
386500.00 3745450.00 1.32677
386550.00 3745450.00 1.33612
386600.00 3745450.00 1.36728
386650.00 3745450.00 1.38405

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386700.00	3745450.00	1.40306	386750.00	3745450.00	1.42322
386800.00	3745450.00	1.43231	386850.00	3745450.00	1.46530
386900.00	3745450.00	1.50817	386950.00	3745450.00	1.52982
387000.00	3745450.00	1.53942	387050.00	3745450.00	1.56573
387100.00	3745450.00	1.58125	387150.00	3745450.00	1.59469
387200.00	3745450.00	1.60489	387250.00	3745450.00	1.61279
387300.00	3745450.00	1.60668	387350.00	3745450.00	1.59406
387400.00	3745450.00	1.58886	387450.00	3745450.00	1.57648
387500.00	3745450.00	1.55191	386450.00	3745500.00	1.29942
386500.00	3745500.00	1.31233	386550.00	3745500.00	1.32021
386600.00	3745500.00	1.34428	386650.00	3745500.00	1.36878
386700.00	3745500.00	1.38007	386750.00	3745500.00	1.40119
386800.00	3745500.00	1.41576	386850.00	3745500.00	1.44376
386900.00	3745500.00	1.48678	386950.00	3745500.00	1.51184
387000.00	3745500.00	1.52266	387050.00	3745500.00	1.53961

387100.00 3745500.00 1.55657
387150.00 3745500.00 1.57328
387200.00 3745500.00 1.58656
387250.00 3745500.00 1.59456
387300.00 3745500.00 1.59763
387350.00 3745500.00 1.58531
387400.00 3745500.00 1.57455
387450.00 3745500.00 1.56461
387500.00 3745500.00 1.54350
387550.00 3745500.00 1.50958
386450.00 3745550.00 1.28776
386500.00 3745550.00 1.29801
386550.00 3745550.00 1.30521
386600.00 3745550.00 1.33052
386650.00 3745550.00 1.35352
386700.00 3745550.00 1.36440
386750.00 3745550.00 1.38432
386800.00 3745550.00 1.39534
386850.00 3745550.00 1.42025
386900.00 3745550.00 1.46736
386950.00 3745550.00 1.49418
387000.00 3745550.00 1.50650
387050.00 3745550.00 1.52015
387100.00 3745550.00 1.53863
387150.00 3745550.00 1.55157
387200.00 3745550.00 1.57527
387250.00 3745550.00 1.58397
387300.00 3745550.00 1.58634
387350.00 3745550.00 1.57226
387400.00 3745550.00 1.56246
387450.00 3745550.00 1.56131
387500.00 3745550.00 1.54207
387550.00 3745550.00 1.51000
386450.00 3745600.00 1.27227
386500.00 3745600.00 1.28391
386550.00 3745600.00 1.29056
386600.00 3745600.00 1.31113
386650.00 3745600.00 1.33790
386700.00 3745600.00 1.34956
386750.00 3745600.00 1.36946
386800.00 3745600.00 1.38027
386850.00 3745600.00 1.39870
386900.00 3745600.00 1.44267
386950.00 3745600.00 1.47659
387000.00 3745600.00 1.49020
387050.00 3745600.00 1.50104
387100.00 3745600.00 1.52040
387150.00 3745600.00 1.52983
387200.00 3745600.00 1.55598
387250.00 3745600.00 1.57011

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387300.00	3745600.00	1.57131	387350.00	3745600.00	1.56420
387400.00	3745600.00	1.55781	387450.00	3745600.00	1.54737
387500.00	3745600.00	1.53473	387550.00	3745600.00	1.50569
386500.00	3745650.00	1.27471	386550.00	3745650.00	1.27961
386600.00	3745650.00	1.29658	386650.00	3745650.00	1.32190
386700.00	3745650.00	1.33487	386750.00	3745650.00	1.35486
386800.00	3745650.00	1.36805	386850.00	3745650.00	1.38441
386900.00	3745650.00	1.42444	386950.00	3745650.00	1.45915
387000.00	3745650.00	1.47398	387050.00	3745650.00	1.48256
387100.00	3745650.00	1.50222	387150.00	3745650.00	1.51157
387200.00	3745650.00	1.53696	387250.00	3745650.00	1.55344
387300.00	3745650.00	1.55837	387350.00	3745650.00	1.55866
387400.00	3745650.00	1.54393	387450.00	3745650.00	1.54311
387500.00	3745650.00	1.52903	387550.00	3745650.00	1.50184
387600.00	3745650.00	1.46447	386500.00	3745700.00	1.26447

386550.00 3745700.00 1.26754
386600.00 3745700.00 1.28202
386650.00 3745700.00 1.30976
386700.00 3745700.00 1.32160
386750.00 3745700.00 1.34424
386800.00 3745700.00 1.35621
386850.00 3745700.00 1.37013
386900.00 3745700.00 1.41915
386950.00 3745700.00 1.45377
387000.00 3745700.00 1.47379
387050.00 3745700.00 1.46420
387100.00 3745700.00 1.48422
387150.00 3745700.00 1.49508
387200.00 3745700.00 1.51885
387250.00 3745700.00 1.53681
387300.00 3745700.00 1.54878
387350.00 3745700.00 1.54627
387400.00 3745700.00 1.53869
387450.00 3745700.00 1.52862
387500.00 3745700.00 1.52056
387550.00 3745700.00 1.50177
387600.00 3745700.00 1.46589
386500.00 3745750.00 1.27006
386550.00 3745750.00 1.27832
386600.00 3745750.00 1.27861
386650.00 3745750.00 1.29589
386700.00 3745750.00 1.31490
386750.00 3745750.00 1.33447
386800.00 3745750.00 1.34684
386850.00 3745750.00 1.35810
386900.00 3745750.00 1.41061
386950.00 3745750.00 1.45604
387000.00 3745750.00 1.48132
387050.00 3745750.00 1.44810
387100.00 3745750.00 1.46667
387150.00 3745750.00 1.47877
387200.00 3745750.00 1.50061
387250.00 3745750.00 1.52012
387300.00 3745750.00 1.53744
387350.00 3745750.00 1.53453
387400.00 3745750.00 1.52446
387450.00 3745750.00 1.52301
387500.00 3745750.00 1.51454
387550.00 3745750.00 1.49473
387600.00 3745750.00 1.46783
386550.00 3745800.00 1.31193
386600.00 3745800.00 1.30198
386650.00 3745800.00 1.30245
386700.00 3745800.00 1.31482
386750.00 3745800.00 1.33180

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386800.00	3745800.00	1.34060	386850.00	3745800.00	1.34926
386900.00	3745800.00	1.39487	386950.00	3745800.00	1.43388
387000.00	3745800.00	1.46632	387050.00	3745800.00	1.44636
387100.00	3745800.00	1.44923	387150.00	3745800.00	1.46285
387200.00	3745800.00	1.48187	387250.00	3745800.00	1.50863
387300.00	3745800.00	1.52145	387350.00	3745800.00	1.52800
387400.00	3745800.00	1.52051	387450.00	3745800.00	1.51123
387500.00	3745800.00	1.50387	387550.00	3745800.00	1.49215
387600.00	3745800.00	1.46523	387650.00	3745800.00	1.42603
386550.00	3745850.00	1.31841	386600.00	3745850.00	1.31599
386650.00	3745850.00	1.30761	386700.00	3745850.00	1.32180
386750.00	3745850.00	1.33806	386800.00	3745850.00	1.34287
386850.00	3745850.00	1.33560	386900.00	3745850.00	1.37060
386950.00	3745850.00	1.40745	387000.00	3745850.00	1.44300
387050.00	3745850.00	1.44872	387100.00	3745850.00	1.43308

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         387150.00    3745850.00        1.44702
387200.00    3745850.00        1.46554
         387250.00    3745850.00        1.49481
387300.00    3745850.00        1.51483
         387350.00    3745850.00        1.51414
387400.00    3745850.00        1.51015
         387450.00    3745850.00        1.50244
387500.00    3745850.00        1.49909
         387550.00    3745850.00        1.48234
387600.00    3745850.00        1.45899
         387650.00    3745850.00        1.42287
386550.00    3745900.00        1.35701
         386600.00    3745900.00        1.35388
386650.00    3745900.00        1.31386
         386700.00    3745900.00        1.36383
386750.00    3745900.00        1.40894
         386800.00    3745900.00        1.38023
386850.00    3745900.00        1.34117
         386900.00    3745900.00        1.34631
386950.00    3745900.00        1.37627
         387000.00    3745900.00        1.39786
387050.00    3745900.00        1.43865
         387100.00    3745900.00        1.42827
387150.00    3745900.00        1.43795
         387200.00    3745900.00        1.45708
387250.00    3745900.00        1.48622
         387300.00    3745900.00        1.50173
387350.00    3745900.00        1.51017
         387400.00    3745900.00        1.49958
387450.00    3745900.00        1.49350
         387500.00    3745900.00        1.48619
387550.00    3745900.00        1.47635
         387600.00    3745900.00        1.45345
387650.00    3745900.00        1.42092
         386600.00    3745950.00        1.29692
386650.00    3745950.00        1.32151
         386700.00    3745950.00        1.34564
386750.00    3745950.00        1.36667
         386800.00    3745950.00        1.38455
386850.00    3745950.00        1.38422
         386900.00    3745950.00        1.37523
386950.00    3745950.00        1.37936
         387000.00    3745950.00        1.38771
387050.00    3745950.00        1.42456
         387100.00    3745950.00        1.43733
387150.00    3745950.00        1.45350
         387200.00    3745950.00        1.45642
387250.00    3745950.00        1.48505
         387300.00    3745950.00        1.50006
387350.00    3745950.00        1.50377
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387400.00	3745950.00	1.49689	387450.00	3745950.00	1.48091
387500.00	3745950.00	1.47284	387550.00	3745950.00	1.46970
387600.00	3745950.00	1.44540	387650.00	3745950.00	1.41564
387700.00	3745950.00	1.37654	386600.00	3746000.00	1.28834
386650.00	3746000.00	1.31501	386700.00	3746000.00	1.34651
386750.00	3746000.00	1.46194	386800.00	3746000.00	1.42110
386850.00	3746000.00	1.37477	386900.00	3746000.00	1.37371
386950.00	3746000.00	1.41026	387000.00	3746000.00	1.40511
387050.00	3746000.00	1.41014	387100.00	3746000.00	1.42248
387150.00	3746000.00	1.44270	387200.00	3746000.00	1.45020
387250.00	3746000.00	1.47124	387300.00	3746000.00	1.48777
387350.00	3746000.00	1.49220	387400.00	3746000.00	1.48758
387450.00	3746000.00	1.47387	387500.00	3746000.00	1.46861
387550.00	3746000.00	1.45867	387600.00	3746000.00	1.43681
387650.00	3746000.00	1.40446	387700.00	3746000.00	1.36886

386600.00 3746050.00 1.27927
386650.00 3746050.00 1.31008
386700.00 3746050.00 1.33492
386750.00 3746050.00 1.41894
386800.00 3746050.00 1.54797
386850.00 3746050.00 1.55490
386900.00 3746050.00 1.51141
386950.00 3746050.00 1.40169
387000.00 3746050.00 1.41265
387050.00 3746050.00 1.41416
387100.00 3746050.00 1.40648
387150.00 3746050.00 1.42686
387200.00 3746050.00 1.43803
387250.00 3746050.00 1.45355
387300.00 3746050.00 1.47718
387350.00 3746050.00 1.48634
387400.00 3746050.00 1.48142
387450.00 3746050.00 1.46449
387500.00 3746050.00 1.45516
387550.00 3746050.00 1.44707
387600.00 3746050.00 1.42778
387650.00 3746050.00 1.40149
387700.00 3746050.00 1.36469
386650.00 3746100.00 1.29876
386700.00 3746100.00 1.32146
386750.00 3746100.00 1.34698
386800.00 3746100.00 1.51306
386850.00 3746100.00 1.60926
386900.00 3746100.00 1.61706
386950.00 3746100.00 1.63820
387000.00 3746100.00 1.61695
387050.00 3746100.00 1.52389
387100.00 3746100.00 1.40244
387150.00 3746100.00 1.41115
387200.00 3746100.00 1.42354
387250.00 3746100.00 1.44404
387300.00 3746100.00 1.46368
387350.00 3746100.00 1.47303
387400.00 3746100.00 1.47076
387450.00 3746100.00 1.45388
387500.00 3746100.00 1.44257
387550.00 3746100.00 1.43543
387600.00 3746100.00 1.41869
387650.00 3746100.00 1.39081
387700.00 3746100.00 1.35686
387750.00 3746100.00 1.31580
386650.00 3746150.00 1.29001
386700.00 3746150.00 1.30789
386750.00 3746150.00 1.32626
386800.00 3746150.00 1.42426

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386850.00	3746150.00	1.61671	386900.00	3746150.00	1.62075
386950.00	3746150.00	1.64499	387000.00	3746150.00	1.65433
387050.00	3746150.00	1.63176	387100.00	3746150.00	1.43929
387150.00	3746150.00	1.39766	387200.00	3746150.00	1.40962
387250.00	3746150.00	1.42697	387300.00	3746150.00	1.45542
387350.00	3746150.00	1.46671	387400.00	3746150.00	1.46521
387450.00	3746150.00	1.44469	387500.00	3746150.00	1.43007
387550.00	3746150.00	1.42352	387600.00	3746150.00	1.40897
387650.00	3746150.00	1.38347	387700.00	3746150.00	1.34870
387750.00	3746150.00	1.31085	386650.00	3746200.00	1.28277
386700.00	3746200.00	1.30098	386750.00	3746200.00	1.31063
386800.00	3746200.00	1.34937	386850.00	3746200.00	1.61124
386900.00	3746200.00	1.61814	386950.00	3746200.00	1.64169
387000.00	3746200.00	1.65188	387050.00	3746200.00	1.65874
387100.00	3746200.00	1.46650	387150.00	3746200.00	1.40452

387200.00 3746200.00 1.40769
387250.00 3746200.00 1.42271
387300.00 3746200.00 1.44497
387350.00 3746200.00 1.45204
387400.00 3746200.00 1.45332
387450.00 3746200.00 1.43978
387500.00 3746200.00 1.41972
387550.00 3746200.00 1.41142
387600.00 3746200.00 1.39926
387650.00 3746200.00 1.37628
387700.00 3746200.00 1.34376
387750.00 3746200.00 1.30451
386700.00 3746250.00 1.29215
386750.00 3746250.00 1.29743
386800.00 3746250.00 1.33208
386850.00 3746250.00 1.58898
386900.00 3746250.00 1.61295
386950.00 3746250.00 1.63629
387000.00 3746250.00 1.64925
387050.00 3746250.00 1.62596
387100.00 3746250.00 1.49023
387150.00 3746250.00 1.41133
387200.00 3746250.00 1.40480
387250.00 3746250.00 1.41798
387300.00 3746250.00 1.43575
387350.00 3746250.00 1.44614
387400.00 3746250.00 1.44769
387450.00 3746250.00 1.43137
387500.00 3746250.00 1.41437
387550.00 3746250.00 1.40765
387600.00 3746250.00 1.39804
387650.00 3746250.00 1.37638
387700.00 3746250.00 1.34356
387750.00 3746250.00 1.30103
386700.00 3746300.00 1.48508
386750.00 3746300.00 1.47306
386800.00 3746300.00 1.52282
386850.00 3746300.00 1.60313
386900.00 3746300.00 1.61234
386950.00 3746300.00 1.63055
387000.00 3746300.00 1.64772
387050.00 3746300.00 1.59646
387100.00 3746300.00 1.64647
387150.00 3746300.00 1.47832
387200.00 3746300.00 1.40102
387250.00 3746300.00 1.40519
387300.00 3746300.00 1.42421
387350.00 3746300.00 1.43917
387400.00 3746300.00 1.43509
387450.00 3746300.00 1.42726

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387500.00	3746300.00	1.41017	387550.00	3746300.00	1.39654
387600.00	3746300.00	1.38859	387650.00	3746300.00	1.37295
387700.00	3746300.00	1.34085	387750.00	3746300.00	1.30279
387800.00	3746300.00	1.25702	386700.00	3746350.00	1.54274
386750.00	3746350.00	1.56275	386800.00	3746350.00	1.57897
386850.00	3746350.00	1.60274	386900.00	3746350.00	1.61006
386950.00	3746350.00	1.62383	387000.00	3746350.00	1.64241
387050.00	3746350.00	1.61031	387100.00	3746350.00	1.67992
387150.00	3746350.00	1.59326	387200.00	3746350.00	1.38699
387250.00	3746350.00	1.38964	387300.00	3746350.00	1.41524
387350.00	3746350.00	1.42652	387400.00	3746350.00	1.42965
387450.00	3746350.00	1.41783	387500.00	3746350.00	1.40019
387550.00	3746350.00	1.39090	387600.00	3746350.00	1.38470
387650.00	3746350.00	1.36802	387700.00	3746350.00	1.34327
387750.00	3746350.00	1.31134	387800.00	3746350.00	1.27182

386750.00 3746400.00 1.55631
386800.00 3746400.00 1.57393
386850.00 3746400.00 1.59845
386900.00 3746400.00 1.60463
386950.00 3746400.00 1.61609
387000.00 3746400.00 1.63300
387050.00 3746400.00 1.63036
387100.00 3746400.00 1.68078
387150.00 3746400.00 1.63925
387200.00 3746400.00 1.38051
387250.00 3746400.00 1.38071
387300.00 3746400.00 1.40165
387350.00 3746400.00 1.41642
387400.00 3746400.00 1.41744
387450.00 3746400.00 1.41317
387500.00 3746400.00 1.39531
387550.00 3746400.00 1.37985
387600.00 3746400.00 1.37499
387650.00 3746400.00 1.36705
387700.00 3746400.00 1.34451
387750.00 3746400.00 1.31450
387800.00 3746400.00 1.27187
386750.00 3746450.00 1.54643
386800.00 3746450.00 1.56463
386850.00 3746450.00 1.59094
386900.00 3746450.00 1.59730
386950.00 3746450.00 1.60622
387000.00 3746450.00 1.62332
387050.00 3746450.00 1.63522
387100.00 3746450.00 1.66819
387150.00 3746450.00 1.64607
387200.00 3746450.00 1.37877
387250.00 3746450.00 1.36701
387300.00 3746450.00 1.38871
387350.00 3746450.00 1.40143
387400.00 3746450.00 1.41121
387450.00 3746450.00 1.40182
387500.00 3746450.00 1.38945
387550.00 3746450.00 1.37535
387600.00 3746450.00 1.37082
387650.00 3746450.00 1.35816
387700.00 3746450.00 1.33910
387750.00 3746450.00 1.31325
387800.00 3746450.00 1.26203
386800.00 3746500.00 1.55268
386850.00 3746500.00 1.58077
386900.00 3746500.00 1.58933
386950.00 3746500.00 1.59565
387000.00 3746500.00 1.61563
387050.00 3746500.00 1.62976

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387100.00	3746500.00	1.65181	387150.00	3746500.00	1.65063
387200.00	3746500.00	1.42536	387250.00	3746500.00	1.35320
387300.00	3746500.00	1.37259	387350.00	3746500.00	1.38879
387400.00	3746500.00	1.39808	387450.00	3746500.00	1.39063
387500.00	3746500.00	1.37887	387550.00	3746500.00	1.36423
387600.00	3746500.00	1.36042	387650.00	3746500.00	1.35523
387700.00	3746500.00	1.33654	387750.00	3746500.00	1.31186
387800.00	3746500.00	1.23020	387850.00	3746500.00	1.12994
386800.00	3746550.00	1.53986	386850.00	3746550.00	1.56880
386900.00	3746550.00	1.57993	386950.00	3746550.00	1.58443
387000.00	3746550.00	1.60440	387050.00	3746550.00	1.61799
387100.00	3746550.00	1.63576	387150.00	3746550.00	1.64377
387200.00	3746550.00	1.49381	387250.00	3746550.00	1.33973
387300.00	3746550.00	1.35631	387350.00	3746550.00	1.37556
387400.00	3746550.00	1.38414	387450.00	3746550.00	1.38037

387500.00 3746550.00 1.36844
387550.00 3746550.00 1.35313
387600.00 3746550.00 1.35287
387650.00 3746550.00 1.34743
387700.00 3746550.00 1.33097
387750.00 3746550.00 1.30364
387800.00 3746550.00 1.18887
387850.00 3746550.00 1.13367
386800.00 3746600.00 1.52428
386850.00 3746600.00 1.55406
386900.00 3746600.00 1.56711
386950.00 3746600.00 1.57061
387000.00 3746600.00 1.58996
387050.00 3746600.00 1.60512
387100.00 3746600.00 1.61922
387150.00 3746600.00 1.61894
387200.00 3746600.00 1.44716
387250.00 3746600.00 1.32737
387300.00 3746600.00 1.34010
387350.00 3746600.00 1.36407
387400.00 3746600.00 1.36991
387450.00 3746600.00 1.37166
387500.00 3746600.00 1.35825
387550.00 3746600.00 1.34156
387600.00 3746600.00 1.34421
387650.00 3746600.00 1.33744
387700.00 3746600.00 1.32731
387750.00 3746600.00 1.29090
387800.00 3746600.00 1.15733
387850.00 3746600.00 1.13776
386850.00 3746650.00 1.53901
386900.00 3746650.00 1.55362
386950.00 3746650.00 1.55592
387000.00 3746650.00 1.57411
387050.00 3746650.00 1.59120
387100.00 3746650.00 1.60166
387150.00 3746650.00 1.59392
387200.00 3746650.00 1.48799
387250.00 3746650.00 1.32351
387300.00 3746650.00 1.32347
387350.00 3746650.00 1.34838
387400.00 3746650.00 1.35724
387450.00 3746650.00 1.36066
387500.00 3746650.00 1.35569
387550.00 3746650.00 1.34001
387600.00 3746650.00 1.33178
387650.00 3746650.00 1.32825
387700.00 3746650.00 1.31966
387750.00 3746650.00 1.25864
387800.00 3746650.00 1.15693

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387850.00	3746650.00	1.17709	386850.00	3746700.00	1.52373
386900.00	3746700.00	1.54021	386950.00	3746700.00	1.54041
387000.00	3746700.00	1.55838	387050.00	3746700.00	1.57708
387100.00	3746700.00	1.58473	387150.00	3746700.00	1.60377
387200.00	3746700.00	1.58689	387250.00	3746700.00	1.34739
387300.00	3746700.00	1.30756	387350.00	3746700.00	1.33267
387400.00	3746700.00	1.34498	387450.00	3746700.00	1.34861
387500.00	3746700.00	1.34596	387550.00	3746700.00	1.33282
387600.00	3746700.00	1.32094	387650.00	3746700.00	1.31931
387700.00	3746700.00	1.31099	387750.00	3746700.00	1.22113
387800.00	3746700.00	1.18198	387850.00	3746700.00	1.19020
386850.00	3746750.00	1.50818	386900.00	3746750.00	1.52705
386950.00	3746750.00	1.52424	387000.00	3746750.00	1.54301
387050.00	3746750.00	1.56298	387100.00	3746750.00	1.56756
387150.00	3746750.00	1.58895	387200.00	3746750.00	1.57953

387250.00 3746750.00 1.35928
387300.00 3746750.00 1.29471
387350.00 3746750.00 1.31750
387400.00 3746750.00 1.33440
387450.00 3746750.00 1.34226
387500.00 3746750.00 1.34095
387550.00 3746750.00 1.32715
387600.00 3746750.00 1.31049
387650.00 3746750.00 1.31058
387700.00 3746750.00 1.29411
387750.00 3746750.00 1.20782
387800.00 3746750.00 1.19830
387850.00 3746750.00 1.19695
386850.00 3746800.00 1.49265
386900.00 3746800.00 1.51419
386950.00 3746800.00 1.51169
387000.00 3746800.00 1.52978
387050.00 3746800.00 1.54934
387100.00 3746800.00 1.55044
387150.00 3746800.00 1.57354
387200.00 3746800.00 1.56700
387250.00 3746800.00 1.36339
387300.00 3746800.00 1.28827
387350.00 3746800.00 1.30327
387400.00 3746800.00 1.32252
387450.00 3746800.00 1.33313
387500.00 3746800.00 1.33324
387550.00 3746800.00 1.32188
387600.00 3746800.00 1.30712
387650.00 3746800.00 1.30396
387700.00 3746800.00 1.27379
387750.00 3746800.00 1.20108
387800.00 3746800.00 1.23416
387850.00 3746800.00 1.19497
386900.00 3746850.00 1.50097
386950.00 3746850.00 1.50072
387000.00 3746850.00 1.51621
387050.00 3746850.00 1.53606
387100.00 3746850.00 1.53802
387150.00 3746850.00 1.55643
387200.00 3746850.00 1.53561
387250.00 3746850.00 1.33054
387300.00 3746850.00 1.28457
387350.00 3746850.00 1.29450
387400.00 3746850.00 1.31425
387450.00 3746850.00 1.32678
387500.00 3746850.00 1.32789
387550.00 3746850.00 1.31647
387600.00 3746850.00 1.29679
387650.00 3746850.00 1.29852

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387700.00	3746850.00	1.22201	387750.00	3746850.00	1.19761
387800.00	3746850.00	1.24298	387850.00	3746850.00	1.19798
386900.00	3746900.00	1.48786	386950.00	3746900.00	1.48998
387000.00	3746900.00	1.50270	387050.00	3746900.00	1.52247
387100.00	3746900.00	1.52411	387150.00	3746900.00	1.51129
387200.00	3746900.00	1.40320	387250.00	3746900.00	1.28352
387300.00	3746900.00	1.27711	387350.00	3746900.00	1.28576
387400.00	3746900.00	1.30549	387450.00	3746900.00	1.31808
387500.00	3746900.00	1.32331	387550.00	3746900.00	1.31463
387600.00	3746900.00	1.30201	387650.00	3746900.00	1.29815
387700.00	3746900.00	1.19954	387750.00	3746900.00	1.20043
387800.00	3746900.00	1.23831	387850.00	3746900.00	1.19923
386900.00	3746950.00	1.47482	386950.00	3746950.00	1.47991
387000.00	3746950.00	1.48953	387050.00	3746950.00	1.50836
387100.00	3746950.00	1.51531	387150.00	3746950.00	1.51583

387200.00 3746950.00 1.35100
387250.00 3746950.00 1.25571
387300.00 3746950.00 1.26055
387350.00 3746950.00 1.27155
387400.00 3746950.00 1.29518
387450.00 3746950.00 1.30906
387500.00 3746950.00 1.31469
387550.00 3746950.00 1.31632
387600.00 3746950.00 1.30931
387650.00 3746950.00 1.27160
387700.00 3746950.00 1.19210
387750.00 3746950.00 1.23239
387800.00 3746950.00 1.23282
386900.00 3747000.00 1.46237
386950.00 3747000.00 1.46969
387000.00 3747000.00 1.47650
387050.00 3747000.00 1.49386
387100.00 3747000.00 1.50302
387150.00 3747000.00 1.48774
387200.00 3747000.00 1.28648
387250.00 3747000.00 1.24184
387300.00 3747000.00 1.24854
387350.00 3747000.00 1.26008
387400.00 3747000.00 1.28992
387450.00 3747000.00 1.30492
387500.00 3747000.00 1.31023
387550.00 3747000.00 1.31178
387600.00 3747000.00 1.30541
387650.00 3747000.00 1.20023
387700.00 3747000.00 1.18807
387750.00 3747000.00 1.25903
387800.00 3747000.00 1.23019
386950.00 3747050.00 1.45911
387000.00 3747050.00 1.46344
387050.00 3747050.00 1.47852
387100.00 3747050.00 1.48661
387150.00 3747050.00 1.38478
387200.00 3747050.00 1.23332
387250.00 3747050.00 1.22777
387300.00 3747050.00 1.24008
387350.00 3747050.00 1.25425
387400.00 3747050.00 1.28175
387450.00 3747050.00 1.29665
387500.00 3747050.00 1.30157
387550.00 3747050.00 1.30421
387600.00 3747050.00 1.28844
387650.00 3747050.00 1.17722
387700.00 3747050.00 1.18231
387750.00 3747050.00 1.25207
387000.00 3747100.00 1.44956

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387050.00	3747100.00	1.46233	387100.00	3747100.00	1.43659
387150.00	3747100.00	1.26660	387200.00	3747100.00	1.21281
387250.00	3747100.00	1.21580	387300.00	3747100.00	1.23115
387350.00	3747100.00	1.24819	387400.00	3747100.00	1.27168
387450.00	3747100.00	1.28425	387500.00	3747100.00	1.29299
387550.00	3747100.00	1.29934	387600.00	3747100.00	1.25966
387650.00	3747100.00	1.16734	387700.00	3747100.00	1.21861
387750.00	3747100.00	1.24426	387050.00	3747150.00	1.41057
387100.00	3747150.00	1.30880	387150.00	3747150.00	1.20378
387200.00	3747150.00	1.20225	387250.00	3747150.00	1.20287
387300.00	3747150.00	1.22137	387350.00	3747150.00	1.23650
387400.00	3747150.00	1.25744	387450.00	3747150.00	1.27479
387500.00	3747150.00	1.28273	387550.00	3747150.00	1.28848
387600.00	3747150.00	1.18993	387650.00	3747150.00	1.16251
387700.00	3747150.00	1.24651	387100.00	3747200.00	1.25427

387150.00 3747200.00 1.18609
387200.00 3747200.00 1.19273
387250.00 3747200.00 1.19284
387300.00 3747200.00 1.21058
387350.00 3747200.00 1.22461
387400.00 3747200.00 1.24313
387450.00 3747200.00 1.26277
387500.00 3747200.00 1.27408
387550.00 3747200.00 1.26820
387600.00 3747200.00 1.16281
387650.00 3747200.00 1.16887
387200.00 3747250.00 1.18244
387250.00 3747250.00 1.18779
387300.00 3747250.00 1.19770
387350.00 3747250.00 1.21289
387400.00 3747250.00 1.22879
387450.00 3747250.00 1.25050
387500.00 3747250.00 1.26335
387550.00 3747250.00 1.24109
388150.00 3736400.00 3.64443
388200.00 3736400.00 3.55646
388250.00 3736400.00 3.44079
388300.00 3736400.00 3.30170
388350.00 3736400.00 3.16662
388400.00 3736400.00 3.02955
388450.00 3736400.00 2.94374
388100.00 3736450.00 3.76079
388150.00 3736450.00 3.67475
388200.00 3736450.00 3.56162
388250.00 3736450.00 3.41966
388300.00 3736450.00 3.27488
388350.00 3736450.00 3.13563
388400.00 3736450.00 3.02956
388100.00 3736500.00 3.79746
388150.00 3736500.00 3.68751
388200.00 3736500.00 3.54617
388250.00 3736500.00 3.39079
388300.00 3736500.00 3.24780
388350.00 3736500.00 3.12034
388050.00 3736550.00 3.92974
388100.00 3736550.00 3.82111
388150.00 3736550.00 3.67949
388200.00 3736550.00 3.51838
388250.00 3736550.00 3.36563
388300.00 3736550.00 3.22220
388350.00 3736550.00 3.18816
388050.00 3736600.00 3.95897
388100.00 3736600.00 3.81864
388150.00 3736600.00 3.65276
388200.00 3736600.00 3.48959

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388250.00	3736600.00	3.33011	388300.00	3736600.00	3.28254
388550.00	3736600.00	3.36005	388000.00	3736650.00	4.10305
388050.00	3736650.00	3.96380	388100.00	3736650.00	3.79303
388150.00	3736650.00	3.61992	388200.00	3736650.00	3.44809
388250.00	3736650.00	3.38078	388300.00	3736650.00	3.38811
388500.00	3736650.00	3.45889	388550.00	3736650.00	3.43517
388000.00	3736700.00	4.11746	388050.00	3736700.00	3.94312
388100.00	3736700.00	3.75721	388150.00	3736700.00	3.58164
388200.00	3736700.00	3.48445	388250.00	3736700.00	3.48980
388300.00	3736700.00	3.48964	388450.00	3736700.00	3.56048
388500.00	3736700.00	3.53785	388000.00	3736750.00	4.10423
388050.00	3736750.00	3.90887	388100.00	3736750.00	3.72266
388150.00	3736750.00	3.59834	388200.00	3736750.00	3.59612
388250.00	3736750.00	3.59926	388300.00	3736750.00	3.64135
388450.00	3736750.00	3.64496	388000.00	3736800.00	4.07156

388050.00 3736800.00 3.87272
388100.00 3736800.00 3.72175
388150.00 3736800.00 3.70816
388200.00 3736800.00 3.71423
388250.00 3736800.00 3.75565
388300.00 3736800.00 3.78668
388450.00 3736800.00 3.72150
388000.00 3736850.00 4.03226
388050.00 3736850.00 3.86065
388100.00 3736850.00 4.07813
388150.00 3736850.00 3.83510
388200.00 3736850.00 3.87812
388250.00 3736850.00 3.90939
388300.00 3736850.00 3.90930
388000.00 3736900.00 4.00970
388050.00 3736900.00 3.95125
388100.00 3736900.00 3.96251
388150.00 3736900.00 4.00564
388200.00 3736900.00 4.04062
388250.00 3736900.00 4.04000
388300.00 3736900.00 4.00585
388000.00 3736950.00 4.08393
388050.00 3736950.00 5.36574
388100.00 3736950.00 5.25697
388150.00 3736950.00 4.17807
388200.00 3736950.00 4.17781
388250.00 3736950.00 4.14146
388300.00 3736950.00 4.09436
388000.00 3737000.00 4.24076
388050.00 3737000.00 5.68152
388100.00 3737000.00 5.52988
388150.00 3737000.00 4.32341
388200.00 3737000.00 4.28554
388250.00 3737000.00 4.23375
388300.00 3737000.00 4.15870
388350.00 3737000.00 4.06901
388400.00 3737000.00 3.97996
388000.00 3737050.00 4.43591
388050.00 3737050.00 5.43557
388100.00 3737050.00 4.47821
388150.00 3737050.00 4.43747
388200.00 3737050.00 4.38462
388250.00 3737050.00 4.30182
388300.00 3737050.00 4.20617
388000.00 3737100.00 4.64339
388050.00 3737100.00 4.64237
388100.00 3737100.00 4.59933
388150.00 3737100.00 4.54187
388200.00 3737100.00 4.45327
388250.00 3737100.00 4.35239

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3737100.00	4.24636	388000.00	3737150.00	4.81852
388050.00	3737150.00	4.77204	388100.00	3737150.00	4.70978
388150.00	3737150.00	4.61406	388200.00	3737150.00	4.50656
388250.00	3737150.00	4.38998	388300.00	3737150.00	4.32602
388000.00	3737200.00	4.95633	388050.00	3737200.00	4.88841
388100.00	3737200.00	4.78411	388150.00	3737200.00	4.67143
388200.00	3737200.00	4.54969	388250.00	3737200.00	4.48165
388300.00	3737200.00	4.42703	388000.00	3737250.00	5.07899
388050.00	3737250.00	4.96521	388100.00	3737250.00	4.84524
388150.00	3737250.00	4.72169	388200.00	3737250.00	4.65639
388250.00	3737250.00	4.59373	388300.00	3737250.00	4.53475
388000.00	3737300.00	5.15851	388050.00	3737300.00	5.03046
388100.00	3737300.00	4.90815	388150.00	3737300.00	4.84109
388200.00	3737300.00	4.77210	388250.00	3737300.00	4.70929
388300.00	3737300.00	4.64331	388450.00	3737300.00	4.41598

388000.00 3737350.00 5.22801
388050.00 3737350.00 5.10573
388100.00 3737350.00 5.03575
388150.00 3737350.00 4.95913
388200.00 3737350.00 4.89539
388250.00 3737350.00 4.81694
388300.00 3737350.00 4.75392
388450.00 3737350.00 4.48167
388000.00 3737400.00 5.31137
388050.00 3737400.00 5.24561
388100.00 3737400.00 5.16147
388150.00 3737400.00 5.09393
388200.00 3737400.00 5.00711
388250.00 3737400.00 4.93889
388300.00 3737400.00 4.83983
388450.00 3737400.00 4.54671
388000.00 3737450.00 5.46921
388050.00 3737450.00 5.38079
388100.00 3737450.00 5.30216
388150.00 3737450.00 5.21504
388200.00 3737450.00 5.13382
388250.00 3737450.00 5.01698
388300.00 3737450.00 4.90347
388450.00 3737450.00 4.55663
388000.00 3737500.00 5.61346
388050.00 3737500.00 5.52216
388100.00 3737500.00 5.43567
388150.00 3737500.00 5.33596
388200.00 3737500.00 5.19954
388250.00 3737500.00 5.10006
388300.00 3737500.00 4.98789
388450.00 3737500.00 4.54345
388100.00 3737550.00 5.54573
388150.00 3737550.00 5.40683
388200.00 3737550.00 5.30098
388250.00 3737550.00 5.16864
388300.00 3737550.00 5.00673
388450.00 3737550.00 4.51904
388100.00 3737600.00 5.62710
388150.00 3737600.00 5.51086
388200.00 3737600.00 5.35366
388250.00 3737600.00 5.17134
388300.00 3737600.00 4.99644
388450.00 3737600.00 4.44828
388000.00 3737650.00 6.00501
388050.00 3737650.00 5.87121
388100.00 3737650.00 5.72212
388150.00 3737650.00 5.54171
388200.00 3737650.00 5.35390
388250.00 3737650.00 5.15853

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3737650.00	4.96733	388450.00	3737650.00	4.41198
388000.00	3737700.00	6.12785	388050.00	3737700.00	5.94753
388100.00	3737700.00	5.73854	388150.00	3737700.00	5.53550
388200.00	3737700.00	5.32859	388250.00	3737700.00	5.11392
388300.00	3737700.00	4.88022	388450.00	3737700.00	4.49909
388000.00	3737750.00	6.17657	388050.00	3737750.00	5.95622
388100.00	3737750.00	5.72352	388150.00	3737750.00	5.49905
388200.00	3737750.00	5.25356	388250.00	3737750.00	5.00787
388300.00	3737750.00	4.85571	388450.00	3737750.00	4.63593
388000.00	3737800.00	6.17802	388050.00	3737800.00	5.92703
388100.00	3737800.00	5.66779	388150.00	3737800.00	5.38920
388200.00	3737800.00	5.18934	388250.00	3737800.00	5.06776
388300.00	3737800.00	4.99984	388450.00	3737800.00	4.73950
388000.00	3737850.00	6.13221	388050.00	3737850.00	5.83358
388100.00	3737850.00	5.55646	388150.00	3737850.00	5.39833

388200.00 3737850.00 5.32991
388250.00 3737850.00 5.23848
388300.00 3737850.00 5.14813
388450.00 3737850.00 4.78874
388000.00 3737900.00 5.99843
388050.00 3737900.00 5.78439
388100.00 3737900.00 5.69577
388150.00 3737900.00 5.59469
388200.00 3737900.00 5.49534
388250.00 3737900.00 5.37478
388300.00 3737900.00 5.23305
388450.00 3737900.00 4.88816
388000.00 3737950.00 6.10682
388050.00 3737950.00 5.99965
388100.00 3737950.00 5.88408
388150.00 3737950.00 5.75030
388200.00 3737950.00 5.59413
388250.00 3737950.00 5.44521
388300.00 3737950.00 5.31895
388450.00 3737950.00 4.95139
388000.00 3738000.00 6.31827
388050.00 3738000.00 6.17502
388100.00 3738000.00 6.00126
388150.00 3738000.00 5.83484
388200.00 3738000.00 5.69549
388250.00 3738000.00 5.57112
388300.00 3738000.00 5.42962
388450.00 3738000.00 4.93987
388000.00 3738050.00 6.45960
388050.00 3738050.00 6.27687
388100.00 3738050.00 6.12051
388150.00 3738050.00 5.97768
388200.00 3738050.00 5.81213
388250.00 3738050.00 5.63584
388300.00 3738050.00 5.44419
388400.00 3738050.00 5.09477
388450.00 3738050.00 4.92420
388000.00 3738100.00 6.60147
388050.00 3738100.00 6.43658
388100.00 3738100.00 6.24534
388150.00 3738100.00 6.03936
388200.00 3738100.00 5.82306
388250.00 3738100.00 5.62065
388300.00 3738100.00 5.42957
388350.00 3738100.00 5.22812
388400.00 3738100.00 5.02417
388450.00 3738100.00 4.82393
388000.00 3738150.00 6.73580
388050.00 3738150.00 6.49376
388100.00 3738150.00 6.24427

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388150.00	3738150.00	6.02180	388200.00	3738150.00	5.79879
388250.00	3738150.00	5.57067	388300.00	3738150.00	5.33675
388000.00	3738200.00	6.71749	388050.00	3738200.00	6.47168
388100.00	3738200.00	6.21086	388150.00	3738200.00	5.94311
388200.00	3738200.00	6.80890	388250.00	3738200.00	6.42744
388300.00	3738200.00	5.19329	388000.00	3738250.00	6.67332
388050.00	3738250.00	6.36085	388100.00	3738250.00	6.05241
388150.00	3738250.00	5.77386	388200.00	3738250.00	6.70621
388250.00	3738250.00	6.32978	388300.00	3738250.00	5.07935
388000.00	3738300.00	6.47593	388050.00	3738300.00	6.16352
388100.00	3738300.00	5.90210	388150.00	3738300.00	5.64424
388200.00	3738300.00	5.75188	388250.00	3738300.00	5.13242
388300.00	3738300.00	4.91095	388000.00	3738350.00	6.32527
388050.00	3738350.00	6.01285	388100.00	3738350.00	5.71717
388150.00	3738350.00	5.46515	388200.00	3738350.00	5.24015

388250.00 3738350.00 5.06416
388300.00 3738350.00 4.95050
388000.00 3738400.00 6.13058
388050.00 3738400.00 5.85970
388100.00 3738400.00 5.64785
388150.00 3738400.00 5.53364
388200.00 3738400.00 5.42096
388250.00 3738400.00 5.30516
388300.00 3738400.00 5.18524
388000.00 3738450.00 6.23380
388050.00 3738450.00 6.08930
388100.00 3738450.00 5.93855
388150.00 3738450.00 5.78319
388200.00 3738450.00 5.62740
388250.00 3738450.00 5.46962
388300.00 3738450.00 5.31084
388000.00 3738500.00 6.50109
388050.00 3738500.00 6.29976
388100.00 3738500.00 6.09933
388150.00 3738500.00 5.90114
388200.00 3738500.00 5.70297
388250.00 3738500.00 5.50946
388300.00 3738500.00 5.32136
388000.00 3738550.00 6.59565
388050.00 3738550.00 6.34719
388100.00 3738550.00 6.10421
388150.00 3738550.00 5.86839
388200.00 3738550.00 5.64123
388250.00 3738550.00 5.41946
388300.00 3738550.00 5.20708
388000.00 3738600.00 6.50267
388050.00 3738600.00 6.21945
388100.00 3738600.00 5.94860
388150.00 3738600.00 5.69045
388200.00 3738600.00 5.45246
388250.00 3738600.00 5.22304
388300.00 3738600.00 5.00709
388000.00 3738650.00 6.27014
388050.00 3738650.00 5.97920
388100.00 3738650.00 5.72419
388150.00 3738650.00 5.51376
388200.00 3738650.00 5.31534
388250.00 3738650.00 5.96801
388300.00 3738650.00 4.95727
388000.00 3738700.00 6.17249
388050.00 3738700.00 5.94149
388100.00 3738700.00 5.72056
388150.00 3738700.00 5.50845
388200.00 3738700.00 5.33136
388250.00 3738700.00 6.48791

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3738700.00	5.00980	388350.00	3738700.00	4.85214
388400.00	3738700.00	4.70904	388000.00	3738750.00	6.23227
388050.00	3738750.00	6.01003	388100.00	3738750.00	5.80412
388150.00	3738750.00	5.60978	388200.00	3738750.00	5.42542
388250.00	3738750.00	6.54982	388300.00	3738750.00	5.07958
388350.00	3738750.00	4.91482	388400.00	3738750.00	4.76822
388000.00	3738800.00	6.33103	388050.00	3738800.00	6.10228
388100.00	3738800.00	5.88475	388150.00	3738800.00	5.67955
388200.00	3738800.00	5.48495	388250.00	3738800.00	5.29745
388300.00	3738800.00	5.12329	388000.00	3738850.00	6.35959
388050.00	3738850.00	6.12471	388100.00	3738850.00	5.90310
388150.00	3738850.00	5.69406	388200.00	3738850.00	5.49650
388250.00	3738850.00	5.30850	388300.00	3738850.00	5.13216
388000.00	3738900.00	6.27836	388050.00	3738900.00	6.03709
388100.00	3738900.00	5.81059	388150.00	3738900.00	5.59745

388200.00 3738900.00 5.39687
388250.00 3738900.00 5.20973
388300.00 3738900.00 5.03475
388000.00 3738950.00 6.06721
388050.00 3738950.00 5.83657
388100.00 3738950.00 5.61944
388150.00 3738950.00 5.41578
388200.00 3738950.00 5.22443
388250.00 3738950.00 5.04414
388300.00 3738950.00 4.87289
388000.00 3739000.00 5.73670
388050.00 3739000.00 5.52635
388100.00 3739000.00 5.32850
388150.00 3739000.00 5.14247
388200.00 3739000.00 4.96671
388250.00 3739000.00 4.80100
388300.00 3739000.00 4.64377
388000.00 3739050.00 5.67180
388050.00 3739050.00 5.45710
388100.00 3739050.00 5.25615
388150.00 3739050.00 5.06728
388200.00 3739050.00 4.89154
388250.00 3739050.00 4.72564
388300.00 3739050.00 4.56768
388000.00 3739100.00 5.72614
388050.00 3739100.00 5.50021
388100.00 3739100.00 5.28877
388150.00 3739100.00 5.08635
388200.00 3739100.00 4.90646
388250.00 3739100.00 4.73885
388300.00 3739100.00 4.58023
388000.00 3739150.00 5.80168
388050.00 3739150.00 5.57856
388100.00 3739150.00 5.36886
388150.00 3739150.00 5.17031
388200.00 3739150.00 4.98604
388250.00 3739150.00 4.81465
388300.00 3739150.00 4.65242
388000.00 3739200.00 5.83982
388050.00 3739200.00 5.62239
388100.00 3739200.00 5.41664
388150.00 3739200.00 5.22262
388200.00 3739200.00 5.03787
388250.00 3739200.00 4.86155
388300.00 3739200.00 4.69240
388000.00 3739250.00 5.85745
388050.00 3739250.00 5.64254
388100.00 3739250.00 5.43839
388150.00 3739250.00 5.24393
388200.00 3739250.00 5.05742

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388250.00	3739250.00	4.87770	388300.00	3739250.00	4.70665
388000.00	3739300.00	5.73191	388050.00	3739300.00	5.54999
388100.00	3739300.00	5.37444	388150.00	3739300.00	5.20527
388200.00	3739300.00	5.03938	388250.00	3739300.00	4.87912
388300.00	3739300.00	4.72704	388000.00	3739350.00	5.55162
388050.00	3739350.00	5.35932	388100.00	3739350.00	5.19314
388150.00	3739350.00	5.04470	388200.00	3739350.00	4.89875
388250.00	3739350.00	4.76625	388300.00	3739350.00	4.63769
388000.00	3739400.00	5.64387	388050.00	3739400.00	5.38562
388100.00	3739400.00	5.14371	388150.00	3739400.00	4.94174
388200.00	3739400.00	4.77399	388250.00	3739400.00	4.62989
388300.00	3739400.00	4.48764	388000.00	3739450.00	5.78571
388050.00	3739450.00	5.51382	388100.00	3739450.00	5.28376
388150.00	3739450.00	5.06573	388200.00	3739450.00	4.85127
388250.00	3739450.00	4.64908	388300.00	3739450.00	4.45069

388000.00 3739500.00 5.87862
388050.00 3739500.00 5.62998
388100.00 3739500.00 5.38833
388150.00 3739500.00 5.15958
388200.00 3739500.00 4.93726
388250.00 3739500.00 5.00519
388300.00 3739500.00 4.56956
388000.00 3739550.00 6.01190
388050.00 3739550.00 5.73737
388100.00 3739550.00 5.46794
388150.00 3739550.00 5.22915
388200.00 3739550.00 5.02427
388250.00 3739550.00 5.47395
388300.00 3739550.00 4.63681
388350.00 3739550.00 4.44594
388400.00 3739550.00 4.29559
388000.00 3739600.00 6.08757
388050.00 3739600.00 5.81942
388100.00 3739600.00 5.58693
388150.00 3739600.00 5.35263
388200.00 3739600.00 5.12667
388250.00 3739600.00 4.89841
388300.00 3739600.00 4.68944
388000.00 3739650.00 6.20191
388050.00 3739650.00 5.93305
388100.00 3739650.00 5.67656
388150.00 3739650.00 5.43127
388200.00 3739650.00 5.19919
388250.00 3739650.00 5.00389
388300.00 3739650.00 4.80616
388000.00 3739700.00 6.31270
388050.00 3739700.00 6.05355
388100.00 3739700.00 5.78592
388150.00 3739700.00 5.53113
388200.00 3739700.00 5.30605
388250.00 3739700.00 5.09349
388300.00 3739700.00 4.88600
388000.00 3739750.00 6.26250
388050.00 3739750.00 6.06920
388100.00 3739750.00 5.86035
388150.00 3739750.00 5.64113
388200.00 3739750.00 5.41420
388250.00 3739750.00 5.18098
388300.00 3739750.00 4.97564
388000.00 3739800.00 6.06232
388050.00 3739800.00 5.94143
388100.00 3739800.00 5.79700
388150.00 3739800.00 5.63523
388200.00 3739800.00 5.45906
388250.00 3739800.00 5.27216

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3739800.00	5.07690	388450.00	3739800.00	4.50352
388000.00	3739850.00	5.73474	388050.00	3739850.00	5.68409
388100.00	3739850.00	5.60672	388150.00	3739850.00	5.50690
388200.00	3739850.00	5.38596	388250.00	3739850.00	5.25078
388300.00	3739850.00	5.10067	388450.00	3739850.00	4.59528
388000.00	3739900.00	5.34655	388050.00	3739900.00	5.33634
388100.00	3739900.00	5.30809	388150.00	3739900.00	5.26824
388200.00	3739900.00	5.20570	388250.00	3739900.00	5.12261
388300.00	3739900.00	5.02225	388450.00	3739900.00	4.63899
388000.00	3739950.00	4.92128	388050.00	3739950.00	4.94067
388100.00	3739950.00	4.96011	388150.00	3739950.00	4.95557
388200.00	3739950.00	4.93213	388250.00	3739950.00	4.90043
388300.00	3739950.00	4.85075	388450.00	3739950.00	4.59621
388000.00	3740000.00	4.78440	388050.00	3740000.00	4.61198
388100.00	3740000.00	4.57150	388150.00	3740000.00	4.60022

388200.00 3740000.00 4.61928
388250.00 3740000.00 4.61873
388300.00 3740000.00 4.59874
388450.00 3740000.00 4.47442
388000.00 3740050.00 4.76471
388050.00 3740050.00 4.59409
388100.00 3740050.00 4.42446
388150.00 3740050.00 4.27950
388200.00 3740050.00 4.26118
388250.00 3740050.00 4.29730
388300.00 3740050.00 4.31745
388450.00 3740050.00 4.28321
388500.00 3740050.00 4.25166
388050.00 3740100.00 4.56965
388100.00 3740100.00 4.40552
388150.00 3740100.00 4.25678
388200.00 3740100.00 4.10862
388250.00 3740100.00 3.99205
388300.00 3740100.00 3.99161
388450.00 3740100.00 4.04925
388500.00 3740100.00 4.03531
388050.00 3740150.00 4.69400
388100.00 3740150.00 4.42620
388150.00 3740150.00 4.22884
388200.00 3740150.00 4.09547
388250.00 3740150.00 3.95559
388300.00 3740150.00 3.82707
388450.00 3740150.00 3.78361
388500.00 3740150.00 3.80623
388050.00 3740200.00 4.78575
388100.00 3740200.00 4.55540
388150.00 3740200.00 4.31503
388200.00 3740200.00 4.07081
388250.00 3740200.00 3.93895
388300.00 3740200.00 3.81974
388450.00 3740200.00 3.51689
388500.00 3740200.00 3.53647
388050.00 3740250.00 4.84876
388100.00 3740250.00 4.62389
388150.00 3740250.00 4.41870
388200.00 3740250.00 4.20223
388250.00 3740250.00 3.97787
388300.00 3740250.00 3.78501
388450.00 3740250.00 3.45779
388500.00 3740250.00 3.34887
388050.00 3740300.00 4.86047
388100.00 3740300.00 4.68177
388150.00 3740300.00 4.48198
388200.00 3740300.00 4.28318
388250.00 3740300.00 4.08811

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3740300.00	3.88650	388450.00	3740300.00	3.44845
388500.00	3740300.00	3.34526	388050.00	3740350.00	4.80370
388100.00	3740350.00	4.67517	388150.00	3740350.00	4.51759
388200.00	3740350.00	4.33815	388250.00	3740350.00	4.14843
388300.00	3740350.00	3.97700	388450.00	3740350.00	3.43070
388500.00	3740350.00	3.33377	388050.00	3740400.00	4.68662
388100.00	3740400.00	4.60483	388150.00	3740400.00	4.49362
388200.00	3740400.00	4.35728	388250.00	3740400.00	4.20137
388300.00	3740400.00	4.02986	388450.00	3740400.00	3.52478
388500.00	3740400.00	3.35596	388050.00	3740450.00	4.58122
388100.00	3740450.00	4.48095	388150.00	3740450.00	4.41558
388200.00	3740450.00	4.32314	388250.00	3740450.00	4.20862
388300.00	3740450.00	4.06979	388450.00	3740450.00	3.60377
388500.00	3740450.00	3.44552	388050.00	3740500.00	4.49982
388100.00	3740500.00	4.40555	388150.00	3740500.00	4.30099

388200.00 3740500.00 4.24045
388250.00 3740500.00 4.16338
388300.00 3740500.00 4.06157
388450.00 3740500.00 3.64697
388500.00 3740500.00 3.50956
388050.00 3740550.00 4.39240
388100.00 3740550.00 4.32483
388150.00 3740550.00 4.23969
388200.00 3740550.00 4.13676
388250.00 3740550.00 4.07328
388300.00 3740550.00 4.00584
388450.00 3740550.00 3.68801
388500.00 3740550.00 3.55158
388050.00 3740600.00 4.30032
388100.00 3740600.00 4.21701
388150.00 3740600.00 4.16044
388200.00 3740600.00 4.08334
388250.00 3740600.00 3.98986
388300.00 3740600.00 3.91075
388450.00 3740600.00 3.69086
388500.00 3740600.00 3.57896
388050.00 3740650.00 4.25236
388100.00 3740650.00 4.13755
388150.00 3740650.00 4.05225
388200.00 3740650.00 4.00462
388250.00 3740650.00 3.93431
388300.00 3740650.00 3.85231
388450.00 3740650.00 3.65298
388500.00 3740650.00 3.57103
388050.00 3740700.00 4.16559
388100.00 3740700.00 4.08926
388150.00 3740700.00 3.98474
388200.00 3740700.00 3.89697
388250.00 3740700.00 3.85730
388300.00 3740700.00 3.79358
388350.00 3740700.00 3.71852
388400.00 3740700.00 3.62804
388450.00 3740700.00 3.58195
388500.00 3740700.00 3.52678
388050.00 3740750.00 4.09783
388100.00 3740750.00 4.00623
388150.00 3740750.00 3.93642
388200.00 3740750.00 3.84105
388250.00 3740750.00 3.75048
388300.00 3740750.00 3.71789
388350.00 3740750.00 3.66056
388400.00 3740750.00 3.59471
388450.00 3740750.00 3.51415
388500.00 3740750.00 3.45229
388050.00 3740800.00 4.05887

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388100.00	3740800.00	3.94642	388150.00	3740800.00	3.85637
388200.00	3740800.00	3.79229	388250.00	3740800.00	3.70531
388300.00	3740800.00	3.61952	388350.00	3740800.00	3.58501
388400.00	3740800.00	3.53426	388450.00	3740800.00	3.47834
388500.00	3740800.00	3.40556	388050.00	3740850.00	4.02684
388100.00	3740850.00	3.91002	388150.00	3740850.00	3.80394
388200.00	3740850.00	3.71517	388250.00	3740850.00	3.65622
388300.00	3740850.00	3.57742	388350.00	3740850.00	3.49531
388400.00	3740850.00	3.45859	388450.00	3740850.00	3.41859
388500.00	3740850.00	3.36632	388000.00	3740900.00	4.12821
388050.00	3740900.00	4.00533	388100.00	3740900.00	3.87946
388150.00	3740900.00	3.76977	388200.00	3740900.00	3.66965
388250.00	3740900.00	3.58204	388300.00	3740900.00	3.52867
388350.00	3740900.00	3.45641	388400.00	3740900.00	3.37674
388450.00	3740900.00	3.34299	388500.00	3740900.00	3.30758

388000.00 3740950.00 4.08005
388050.00 3740950.00 3.97505
388100.00 3740950.00 3.86131
388150.00 3740950.00 3.74101
388200.00 3740950.00 3.63794
388250.00 3740950.00 3.54342
388300.00 3740950.00 3.45688
388350.00 3740950.00 3.40855
388400.00 3740950.00 3.33994
388450.00 3740950.00 3.26816
388000.00 3741000.00 4.00509
388050.00 3741000.00 3.93358
388100.00 3741000.00 3.83137
388150.00 3741000.00 3.72599
388200.00 3741000.00 3.61106
388250.00 3741000.00 3.51389
388300.00 3741000.00 4.00522
388350.00 3741000.00 3.33949
388000.00 3741050.00 3.91685
388050.00 3741050.00 3.86638
388100.00 3741050.00 3.79596
388150.00 3741050.00 3.69629
388200.00 3741050.00 3.59875
388250.00 3741050.00 3.48858
388300.00 3741050.00 4.15061
388350.00 3741050.00 3.31214
388000.00 3741100.00 3.81500
388050.00 3741100.00 3.78448
388100.00 3741100.00 3.73536
388150.00 3741100.00 3.66612
388200.00 3741100.00 3.56886
388250.00 3741100.00 3.47832
388300.00 3741100.00 4.21982
388350.00 3741100.00 3.28649
388400.00 3741100.00 3.20592
388450.00 3741100.00 3.12550
388000.00 3741150.00 3.69192
388050.00 3741150.00 3.69321
388100.00 3741150.00 3.65923
388150.00 3741150.00 3.61169
388200.00 3741150.00 3.54380
388250.00 3741150.00 3.44912
388300.00 3741150.00 4.22300
388350.00 3741150.00 3.26480
388000.00 3741200.00 3.55080
388050.00 3741200.00 3.58072
388100.00 3741200.00 3.57716
388150.00 3741200.00 3.54056
388200.00 3741200.00 3.49457
388250.00 3741200.00 3.42825

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3741200.00	4.12673	388350.00	3741200.00	3.25910
388000.00	3741250.00	3.40139	388050.00	3741250.00	3.45082
388100.00	3741250.00	3.47406	388150.00	3741250.00	3.46640
388200.00	3741250.00	3.42999	388250.00	3741250.00	3.38353
388300.00	3741250.00	3.31803	388350.00	3741250.00	3.23030
388000.00	3741300.00	3.31030	388050.00	3741300.00	3.30607
388100.00	3741300.00	3.35479	388150.00	3741300.00	3.37221
388200.00	3741300.00	3.36077	388250.00	3741300.00	3.32474
388300.00	3741300.00	3.27839	388350.00	3741300.00	3.21442
388000.00	3741350.00	3.21134	388050.00	3741350.00	3.21432
388100.00	3741350.00	3.22161	388150.00	3741350.00	3.26279
388200.00	3741350.00	3.27497	388250.00	3741350.00	3.26020
388300.00	3741350.00	3.22462	388350.00	3741350.00	3.17842
388500.00	3741350.00	2.96957	388050.00	3741400.00	3.12123
388100.00	3741400.00	3.12222	388150.00	3741400.00	3.13957

388200.00 3741400.00 3.17426
388250.00 3741400.00 3.18195
388300.00 3741400.00 3.16415
388350.00 3741400.00 3.12941
388500.00 3741400.00 2.94942
388050.00 3741450.00 3.03589
388100.00 3741450.00 3.03752
388150.00 3741450.00 3.03260
388200.00 3741450.00 3.06046
388250.00 3741450.00 3.08931
388300.00 3741450.00 3.09290
388350.00 3741450.00 3.07249
388500.00 3741450.00 2.93180
388050.00 3741500.00 2.95885
388100.00 3741500.00 2.95271
388150.00 3741500.00 2.95585
388200.00 3741500.00 2.94693
388250.00 3741500.00 2.98418
388300.00 3741500.00 3.00784
388350.00 3741500.00 3.00786
388500.00 3741500.00 2.90768
388050.00 3741550.00 2.90253
388100.00 3741550.00 2.87211
388150.00 3741550.00 2.87340
388200.00 3741550.00 2.87738
388250.00 3741550.00 2.86829
388300.00 3741550.00 2.91086
388350.00 3741550.00 2.92970
388500.00 3741550.00 2.87041
388050.00 3741600.00 2.83392
388100.00 3741600.00 2.81990
388150.00 3741600.00 2.79902
388200.00 3741600.00 2.79813
388250.00 3741600.00 2.80204
388300.00 3741600.00 2.80304
388350.00 3741600.00 2.83997
388500.00 3741600.00 2.82255
388050.00 3741650.00 2.75536
388100.00 3741650.00 2.75881
388150.00 3741650.00 2.73873
388200.00 3741650.00 2.72774
388250.00 3741650.00 2.73005
388300.00 3741650.00 2.72915
388350.00 3741650.00 2.73971
388500.00 3741650.00 2.77444
388050.00 3741700.00 2.67066
388100.00 3741700.00 2.69043
388150.00 3741700.00 2.68646
388200.00 3741700.00 2.66098
388250.00 3741700.00 2.65960

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3741700.00	2.66327	388350.00	3741700.00	2.65891
388500.00	3741700.00	2.71332	388050.00	3741750.00	2.58387
388100.00	3741750.00	2.61283	388150.00	3741750.00	2.62553
388200.00	3741750.00	2.61627	388250.00	3741750.00	2.59151
388300.00	3741750.00	2.59374	388350.00	3741750.00	2.59860
388500.00	3741750.00	2.64114	388050.00	3741800.00	2.49220
388100.00	3741800.00	2.52913	388150.00	3741800.00	2.55406
388200.00	3741800.00	2.56035	388250.00	3741800.00	2.54629
388300.00	3741800.00	2.53062	388350.00	3741800.00	2.52989
388500.00	3741800.00	2.55991	388050.00	3741850.00	2.42113
388100.00	3741850.00	2.44763	388150.00	3741850.00	2.47779
388200.00	3741850.00	2.49757	388250.00	3741850.00	2.49710
388300.00	3741850.00	2.47790	388350.00	3741850.00	2.47109
388500.00	3741850.00	2.47112	388050.00	3741900.00	2.34849
388100.00	3741900.00	2.36896	388150.00	3741900.00	2.40164

388200.00 3741900.00 2.42833
388250.00 3741900.00 2.44187
388300.00 3741900.00 2.43584
388350.00 3741900.00 2.41229
388500.00 3741900.00 2.41530
388050.00 3741950.00 2.29735
388100.00 3741950.00 2.30312
388150.00 3741950.00 2.31996
388200.00 3741950.00 2.35385
388250.00 3741950.00 2.37736
388300.00 3741950.00 2.38536
388350.00 3741950.00 2.37529
388500.00 3741950.00 2.36257
388050.00 3742000.00 2.25857
388100.00 3742000.00 2.23972
388150.00 3742000.00 2.25795
388200.00 3742000.00 2.28003
388250.00 3742000.00 2.30706
388300.00 3742000.00 2.32656
388350.00 3742000.00 2.32891
388500.00 3742000.00 2.30284
388050.00 3742050.00 2.22149
388100.00 3742050.00 2.19928
388150.00 3742050.00 2.19315
388200.00 3742050.00 2.21144
388250.00 3742050.00 2.37367
388300.00 3742050.00 2.40444
388350.00 3742050.00 2.27764
388500.00 3742050.00 2.25223
388050.00 3742100.00 2.19606
388100.00 3742100.00 2.16363
388150.00 3742100.00 2.14474
388200.00 3742100.00 2.15334
388250.00 3742100.00 2.31832
388300.00 3742100.00 2.33273
388350.00 3742100.00 2.21965
388500.00 3742100.00 2.19943
388050.00 3742150.00 2.16846
388100.00 3742150.00 2.13197
388150.00 3742150.00 2.10960
388200.00 3742150.00 2.09555
388250.00 3742150.00 2.25750
388300.00 3742150.00 2.27262
388350.00 3742150.00 2.15591
388500.00 3742150.00 2.16835
388050.00 3742200.00 2.15348
388100.00 3742200.00 2.10965
388150.00 3742200.00 2.07418
388200.00 3742200.00 2.05667
388250.00 3742200.00 2.19470

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3742200.00	2.21698	388350.00	3742200.00	2.09556
388500.00	3742200.00	2.13034	388050.00	3742250.00	2.14740
388100.00	3742250.00	2.08503	388150.00	3742250.00	2.04950
388200.00	3742250.00	2.17023	388250.00	3742250.00	2.15296
388300.00	3742250.00	2.15552	388350.00	3742250.00	2.03065
388500.00	3742250.00	2.08820	388050.00	3742300.00	2.14024
388100.00	3742300.00	2.07205	388150.00	3742300.00	2.02806
388200.00	3742300.00	2.14127	388250.00	3742300.00	2.12240
388300.00	3742300.00	2.10289	388350.00	3742300.00	1.98401
388500.00	3742300.00	2.03953	388050.00	3742350.00	2.12791
388100.00	3742350.00	2.06742	388150.00	3742350.00	2.00702
388200.00	3742350.00	2.12160	388250.00	3742350.00	2.08718
388300.00	3742350.00	2.07069	388350.00	3742350.00	1.93273
388500.00	3742350.00	1.98622	388050.00	3742400.00	2.11046
388100.00	3742400.00	2.05979	388150.00	3742400.00	1.99578

388200.00 3742400.00 2.09854
388250.00 3742400.00 2.06474
388300.00 3742400.00 2.04075
388350.00 3742400.00 1.88584
388500.00 3742400.00 1.93345
388050.00 3742450.00 2.08923
388100.00 3742450.00 2.04807
388150.00 3742450.00 1.99249
388200.00 3742450.00 2.07817
388250.00 3742450.00 2.04616
388300.00 3742450.00 2.01160
388350.00 3742450.00 1.85835
388500.00 3742450.00 1.87845
388050.00 3742500.00 2.06271
388100.00 3742500.00 2.03119
388150.00 3742500.00 1.98454
388200.00 3742500.00 2.06894
388250.00 3742500.00 2.02372
388300.00 3742500.00 1.99276
388350.00 3742500.00 1.96230
388400.00 3742500.00 1.81768
388500.00 3742500.00 1.95984
388050.00 3742550.00 2.03332
388100.00 3742550.00 2.01095
388150.00 3742550.00 1.97330
388200.00 3742550.00 2.06083
388250.00 3742550.00 2.00673
388300.00 3742550.00 1.97330
388350.00 3742550.00 1.94001
388400.00 3742550.00 1.79242
388500.00 3742550.00 1.91334
388050.00 3742600.00 1.99962
388100.00 3742600.00 1.98598
388150.00 3742600.00 2.10507
388200.00 3742600.00 2.05679
388250.00 3742600.00 1.99863
388300.00 3742600.00 1.95335
388350.00 3742600.00 1.92404
388400.00 3742600.00 1.76666
388500.00 3742600.00 1.86970
388050.00 3742650.00 1.96394
388100.00 3742650.00 2.10415
388150.00 3742650.00 2.08416
388200.00 3742650.00 2.04566
388250.00 3742650.00 1.99040
388300.00 3742650.00 1.93880
388350.00 3742650.00 1.90494
388400.00 3742650.00 1.74471
388500.00 3742650.00 1.83642
388050.00 3742700.00 2.07651

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388100.00	3742700.00	2.06721	388150.00	3742700.00	2.05779
388200.00	3742700.00	2.03166	388250.00	3742700.00	1.98589
388300.00	3742700.00	2.11376	388350.00	3742700.00	2.06976
388400.00	3742700.00	1.72913	388500.00	3742700.00	1.81605
388050.00	3742750.00	2.04063	388100.00	3742750.00	2.03422
388150.00	3742750.00	2.02894	388200.00	3742750.00	2.21592
388250.00	3742750.00	1.97650	388300.00	3742750.00	2.10801
388350.00	3742750.00	2.05354	388400.00	3742750.00	1.71128
388500.00	3742750.00	1.97718	388050.00	3742800.00	2.20617
388100.00	3742800.00	2.20707	388150.00	3742800.00	2.20251
388200.00	3742800.00	2.18974	388250.00	3742800.00	2.15546
388300.00	3742800.00	2.10240	388350.00	3742800.00	2.05204
388400.00	3742800.00	1.69628	388500.00	3742800.00	1.95867
388050.00	3742850.00	2.16257	388100.00	3742850.00	2.17572
388150.00	3742850.00	2.17606	388200.00	3742850.00	2.16971

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         388250.00    3742850.00        2.14088
388300.00    3742850.00        2.10541
         388350.00    3742850.00        2.05102
388400.00    3742850.00        1.68746
         388500.00    3742850.00        1.96780
388050.00    3742900.00        2.12070
         388100.00    3742900.00        2.14731
388150.00    3742900.00        2.16186
         388200.00    3742900.00        2.15402
388250.00    3742900.00        2.13321
         388300.00    3742900.00        2.09759
388350.00    3742900.00        2.05982
         388400.00    3742900.00        1.68246
388500.00    3742900.00        1.96141
         388050.00    3742950.00        2.09311
388100.00    3742950.00        2.11045
         388150.00    3742950.00        2.13612
388200.00    3742950.00        2.14785
         388250.00    3742950.00        2.13155
388300.00    3742950.00        2.09958
         388350.00    3742950.00        2.12457
388400.00    3742950.00        1.67866
         388500.00    3742950.00        1.94155
388050.00    3743000.00        2.07682
         388100.00    3743000.00        2.06777
388150.00    3743000.00        2.10263
         388200.00    3743000.00        2.17015
388250.00    3743000.00        2.09004
         388300.00    3743000.00        2.11531
388350.00    3743000.00        2.26410
         388400.00    3743000.00        1.67122
388500.00    3743000.00        1.92630
         388050.00    3743050.00        2.05933
388100.00    3743050.00        2.03716
         388150.00    3743050.00        2.05602
388200.00    3743050.00        2.13843
         388250.00    3743050.00        2.21979
388300.00    3743050.00        2.03862
         388350.00    3743050.00        2.14072
388400.00    3743050.00        1.66161
         388500.00    3743050.00        1.87678
388050.00    3743100.00        2.04935
         388100.00    3743100.00        2.02789
388150.00    3743100.00        2.08032
         388200.00    3743100.00        2.16382
388250.00    3743100.00        2.05888
         388300.00    3743100.00        2.01125
388350.00    3743100.00        2.02524
         388400.00    3743100.00        1.64835
388500.00    3743100.00        1.58009
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388050.00	3743150.00	2.04510	388100.00	3743150.00	2.10317
388150.00	3743150.00	2.02703	388200.00	3743150.00	1.96803
388250.00	3743150.00	1.98679	388300.00	3743150.00	1.99622
388350.00	3743150.00	1.94614	388400.00	3743150.00	1.63286
388500.00	3743150.00	1.57588	388050.00	3743200.00	2.06329
388100.00	3743200.00	1.97135	388150.00	3743200.00	1.93184
388200.00	3743200.00	1.92961	388250.00	3743200.00	1.97471
388300.00	3743200.00	1.97835	388350.00	3743200.00	1.73856
388400.00	3743200.00	1.61444	388500.00	3743200.00	1.56884
388050.00	3743250.00	1.95995	388100.00	3743250.00	1.93447
388150.00	3743250.00	1.91535	388200.00	3743250.00	1.90383
388250.00	3743250.00	1.93188	388300.00	3743250.00	1.94686
388350.00	3743250.00	1.92346	388400.00	3743250.00	1.59373
388500.00	3743250.00	1.55958	388050.00	3743300.00	1.94318
388100.00	3743300.00	1.93005	388150.00	3743300.00	1.91545

388200.00 3743300.00 1.89437
388250.00 3743300.00 1.89683
388300.00 3743300.00 1.91428
388350.00 3743300.00 1.90219
388400.00 3743300.00 1.57160
388500.00 3743300.00 1.54726
388050.00 3743350.00 1.92556
388100.00 3743350.00 1.92043
388150.00 3743350.00 1.89503
388200.00 3743350.00 1.87473
388250.00 3743350.00 1.86582
388300.00 3743350.00 1.89266
388350.00 3743350.00 1.86173
388400.00 3743350.00 1.54790
388500.00 3743350.00 1.53318
388050.00 3743400.00 1.89517
388100.00 3743400.00 1.89876
388150.00 3743400.00 1.88625
388200.00 3743400.00 1.87554
388250.00 3743400.00 1.86410
388300.00 3743400.00 1.86888
388350.00 3743400.00 1.82763
388400.00 3743400.00 1.52800
388500.00 3743400.00 1.51610
388050.00 3743450.00 1.87010
388100.00 3743450.00 1.88114
388150.00 3743450.00 1.90312
388200.00 3743450.00 1.90091
388250.00 3743450.00 1.84862
388300.00 3743450.00 1.86136
388350.00 3743450.00 1.79977
388400.00 3743450.00 1.50749
388500.00 3743450.00 1.49723
388050.00 3743500.00 1.87010
388100.00 3743500.00 1.91571
388150.00 3743500.00 1.93726
388200.00 3743500.00 1.91600
388250.00 3743500.00 1.83170
388300.00 3743500.00 1.83727
388350.00 3743500.00 1.88920
388400.00 3743500.00 1.48500
388450.00 3743500.00 1.48182
388500.00 3743500.00 1.47709
388050.00 3743550.00 1.88823
388100.00 3743550.00 1.89480
388150.00 3743550.00 1.97428
388200.00 3743550.00 2.00669
388250.00 3743550.00 1.81288
388300.00 3743550.00 1.94497
388350.00 3743550.00 1.79611

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388400.00	3743550.00	1.46184	388450.00	3743550.00	1.46232
388500.00	3743550.00	1.45597	388050.00	3743600.00	1.84415
388100.00	3743600.00	1.88112	388150.00	3743600.00	1.94566
388200.00	3743600.00	1.90132	388250.00	3743600.00	1.80263
388300.00	3743600.00	1.86193	388350.00	3743600.00	1.88128
388400.00	3743600.00	1.70857	388450.00	3743600.00	1.44128
388500.00	3743600.00	1.43766	388000.00	3743650.00	1.93320
388050.00	3743650.00	1.91763	388100.00	3743650.00	1.84629
388150.00	3743650.00	1.79931	388200.00	3743650.00	1.81833
388250.00	3743650.00	1.80469	388300.00	3743650.00	1.77315
388350.00	3743650.00	1.78720	388400.00	3743650.00	1.71572
388450.00	3743650.00	1.41934	388500.00	3743650.00	1.41910
388000.00	3743700.00	1.89414	388050.00	3743700.00	1.91288
388100.00	3743700.00	1.88414	388150.00	3743700.00	1.78654
388200.00	3743700.00	1.79725	388250.00	3743700.00	1.79138

388300.00 3743700.00 1.77038
388350.00 3743700.00 1.78017
388400.00 3743700.00 1.71480
388000.00 3743750.00 1.86379
388050.00 3743750.00 1.87095
388100.00 3743750.00 1.88818
388150.00 3743750.00 1.78812
388200.00 3743750.00 1.76868
388250.00 3743750.00 1.77065
388300.00 3743750.00 1.76165
388350.00 3743750.00 1.74847
388400.00 3743750.00 1.69944
388000.00 3743800.00 1.83818
388050.00 3743800.00 1.83454
388100.00 3743800.00 1.85140
388150.00 3743800.00 1.72771
388200.00 3743800.00 1.73532
388250.00 3743800.00 1.74683
388300.00 3743800.00 1.73676
388350.00 3743800.00 1.70675
388400.00 3743800.00 1.67674
388450.00 3743800.00 1.35146
388000.00 3743850.00 1.81128
388050.00 3743850.00 1.78715
388100.00 3743850.00 1.77714
388150.00 3743850.00 1.67929
388200.00 3743850.00 1.67953
388250.00 3743850.00 1.71129
388300.00 3743850.00 1.70988
388350.00 3743850.00 1.68420
388400.00 3743850.00 1.66602
388450.00 3743850.00 1.33104
388000.00 3743900.00 1.76238
388050.00 3743900.00 1.72868
388100.00 3743900.00 1.68882
388150.00 3743900.00 1.64044
388200.00 3743900.00 1.65442
388250.00 3743900.00 1.66441
388300.00 3743900.00 1.66977
388350.00 3743900.00 1.66160
388400.00 3743900.00 1.64407
388450.00 3743900.00 1.31757
388000.00 3743950.00 1.71615
388050.00 3743950.00 1.67209
388100.00 3743950.00 1.62634
388150.00 3743950.00 1.61755
388200.00 3743950.00 1.64213
388250.00 3743950.00 1.64403
388300.00 3743950.00 1.64555
388350.00 3743950.00 1.64221

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388400.00	3743950.00	1.62249	388000.00	3744000.00	1.68019
388050.00	3744000.00	1.63896	388100.00	3744000.00	1.60183
388150.00	3744000.00	1.59899	388200.00	3744000.00	1.72661
388250.00	3744000.00	1.62994	388300.00	3744000.00	1.62746
388350.00	3744000.00	1.62478	388400.00	3744000.00	1.61130
388000.00	3744050.00	1.65492	388050.00	3744050.00	1.62167
388100.00	3744050.00	1.58223	388150.00	3744050.00	1.57953
388200.00	3744050.00	1.69921	388250.00	3744050.00	1.61246
388300.00	3744050.00	1.60545	388350.00	3744050.00	1.60479
388400.00	3744050.00	1.59579	388000.00	3744100.00	1.62095
388050.00	3744100.00	1.60289	388100.00	3744100.00	1.57234
388150.00	3744100.00	1.57217	388200.00	3744100.00	1.63575
388250.00	3744100.00	1.59184	388300.00	3744100.00	1.57640
388350.00	3744100.00	1.58335	388400.00	3744100.00	1.57276
388000.00	3744150.00	1.59100	388050.00	3744150.00	1.57451

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         388100.00    3744150.00        1.55581
388150.00    3744150.00        1.56604
         388200.00    3744150.00        1.57608
388250.00    3744150.00        1.57080
         388300.00    3744150.00        1.56089
388350.00    3744150.00        1.55619
         388400.00    3744150.00        1.55278
388000.00    3744200.00        1.57294
         388050.00    3744200.00        1.54645
388100.00    3744200.00        1.54293
         388150.00    3744200.00        1.55507
388200.00    3744200.00        1.55086
         388250.00    3744200.00        1.54807
388300.00    3744200.00        1.54154
         388350.00    3744200.00        1.52248
388400.00    3744200.00        1.52377
         388000.00    3744250.00        1.55501
388050.00    3744250.00        1.53139
         388100.00    3744250.00        1.53142
388150.00    3744250.00        1.54644
         388200.00    3744250.00        1.53386
388250.00    3744250.00        1.53186
         388300.00    3744250.00        1.51524
388350.00    3744250.00        1.50768
         388400.00    3744250.00        1.49492
388000.00    3744300.00        1.54313
         388050.00    3744300.00        1.53425
388100.00    3744300.00        1.53569
         388150.00    3744300.00        1.53831
388200.00    3744300.00        1.51773
         388250.00    3744300.00        1.50737
388300.00    3744300.00        1.51428
         388350.00    3744300.00        1.49984
388400.00    3744300.00        1.48037
         388000.00    3744350.00        1.54506
388050.00    3744350.00        1.54623
         388100.00    3744350.00        1.54148
388150.00    3744350.00        1.52592
         388200.00    3744350.00        1.50898
388250.00    3744350.00        1.49511
         388300.00    3744350.00        1.49706
388350.00    3744350.00        1.50762
         388400.00    3744350.00        1.48405
388450.00    3744350.00        1.44032
         388000.00    3744400.00        1.54484
388050.00    3744400.00        1.54411
         388100.00    3744400.00        1.53120
388150.00    3744400.00        1.51269
         388200.00    3744400.00        1.49199
388250.00    3744400.00        1.48235
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3744400.00	1.48344	388350.00	3744400.00	1.51001
388400.00	3744400.00	1.51499	388450.00	3744400.00	1.47595
388000.00	3744450.00	1.54142	388050.00	3744450.00	1.54047
388100.00	3744450.00	1.52178	388150.00	3744450.00	1.49861
388200.00	3744450.00	1.48344	388250.00	3744450.00	1.47355
388300.00	3744450.00	1.47931	388350.00	3744450.00	1.50995
388400.00	3744450.00	1.53005	388450.00	3744450.00	1.53568
388000.00	3744500.00	1.53287	388050.00	3744500.00	1.52878
388100.00	3744500.00	1.51357	388150.00	3744500.00	1.48577
388200.00	3744500.00	1.47521	388250.00	3744500.00	1.46862
388300.00	3744500.00	1.46880	388350.00	3744500.00	1.50233
388400.00	3744500.00	1.52606	388450.00	3744500.00	1.53192
388000.00	3744550.00	1.52121	388050.00	3744550.00	1.51440
388100.00	3744550.00	1.50323	388150.00	3744550.00	1.47705
388200.00	3744550.00	1.46039	388250.00	3744550.00	1.46354

388300.00 3744550.00 1.47318
388350.00 3744550.00 1.49316
388400.00 3744550.00 1.51356
388450.00 3744550.00 1.51326
388000.00 3744600.00 1.52052
388050.00 3744600.00 1.51173
388100.00 3744600.00 1.49422
388150.00 3744600.00 1.48157
388200.00 3744600.00 1.46894
388250.00 3744600.00 1.47377
388300.00 3744600.00 1.47242
388350.00 3744600.00 1.48249
388400.00 3744600.00 1.49856
388450.00 3744600.00 1.48359
388000.00 3744650.00 1.50904
388050.00 3744650.00 1.49978
388100.00 3744650.00 1.49682
388150.00 3744650.00 1.48782
388200.00 3744650.00 1.47421
388250.00 3744650.00 1.46627
388300.00 3744650.00 1.45831
388350.00 3744650.00 1.46215
388400.00 3744650.00 1.47994
388450.00 3744650.00 1.45441
388000.00 3744700.00 1.50074
388050.00 3744700.00 1.49436
388100.00 3744700.00 1.49807
388150.00 3744700.00 1.48854
388200.00 3744700.00 1.45806
388250.00 3744700.00 1.42648
388300.00 3744700.00 1.40625
388350.00 3744700.00 1.40358
388400.00 3744700.00 1.45671
388450.00 3744700.00 1.42662
388500.00 3744700.00 1.36619
388050.00 3744750.00 1.49238
388100.00 3744750.00 1.49508
388150.00 3744750.00 1.47958
388200.00 3744750.00 1.43950
388250.00 3744750.00 1.39971
388300.00 3744750.00 1.37858
388350.00 3744750.00 1.40660
388400.00 3744750.00 1.42925
388450.00 3744750.00 1.39654
388500.00 3744750.00 1.34790
388050.00 3744800.00 1.49623
388100.00 3744800.00 1.49087
388150.00 3744800.00 1.47748
388200.00 3744800.00 1.44333
388250.00 3744800.00 1.39464

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3744800.00	1.37841	388350.00	3744800.00	1.42531
388400.00	3744800.00	1.40663	388450.00	3744800.00	1.38143
388500.00	3744800.00	1.33425	388050.00	3744850.00	1.48799
388100.00	3744850.00	1.48266	388150.00	3744850.00	1.48076
388200.00	3744850.00	1.45129	388250.00	3744850.00	1.38832
388300.00	3744850.00	1.39382	388350.00	3744850.00	1.42411
388400.00	3744850.00	1.39044	388450.00	3744850.00	1.36449
388500.00	3744850.00	1.33036	388050.00	3744900.00	1.44215
388100.00	3744900.00	1.44603	388150.00	3744900.00	1.45780
388200.00	3744900.00	1.46702	388250.00	3744900.00	1.38474
388300.00	3744900.00	1.38967	388350.00	3744900.00	1.40769
388400.00	3744900.00	1.37489	388450.00	3744900.00	1.35440
388500.00	3744900.00	1.34100	388050.00	3744950.00	1.37709
388100.00	3744950.00	1.38529	388150.00	3744950.00	1.38169
388200.00	3744950.00	1.37589	388250.00	3744950.00	1.36347

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         388300.00    3744950.00        1.35794
388350.00    3744950.00        1.40086
         388400.00    3744950.00        1.38089
388450.00    3744950.00        1.35607
         388500.00    3744950.00        1.35106
388050.00    3745000.00        1.33948
         388100.00    3745000.00        1.34348
388150.00    3745000.00        1.34389
         388200.00    3745000.00        1.36972
388250.00    3745000.00        1.35978
         388300.00    3745000.00        1.33967
388350.00    3745000.00        1.35880
         388400.00    3745000.00        1.36804
388450.00    3745000.00        1.36110
         388500.00    3745000.00        1.35859
388550.00    3745000.00        1.35089
         388100.00    3745050.00        1.35030
388150.00    3745050.00        1.35862
         388200.00    3745050.00        1.38184
388250.00    3745050.00        1.40295
         388300.00    3745050.00        1.35650
388350.00    3745050.00        1.32521
         388400.00    3745050.00        1.33788
388450.00    3745050.00        1.33873
         388500.00    3745050.00        1.34061
388550.00    3745050.00        1.33991
         388100.00    3745100.00        1.34867
388150.00    3745100.00        1.36667
         388200.00    3745100.00        1.38228
388250.00    3745100.00        1.40156
         388300.00    3745100.00        1.30963
388350.00    3745100.00        1.30133
         388400.00    3745100.00        1.30939
388450.00    3745100.00        1.31959
         388500.00    3745100.00        1.31506
388550.00    3745100.00        1.31346
         388100.00    3745150.00        1.34012
388150.00    3745150.00        1.36278
         388200.00    3745150.00        1.37421
388250.00    3745150.00        1.38352
         388300.00    3745150.00        1.30422
388350.00    3745150.00        1.28952
         388400.00    3745150.00        1.29911
388450.00    3745150.00        1.29398
         388500.00    3745150.00        1.29008
388550.00    3745150.00        1.28973
         388100.00    3745200.00        1.33079
388150.00    3745200.00        1.35672
         388200.00    3745200.00        1.37027
388250.00    3745200.00        1.36306
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3745200.00	1.32164	388350.00	3745200.00	1.31045
388400.00	3745200.00	1.29749	388450.00	3745200.00	1.28535
388500.00	3745200.00	1.27939	388550.00	3745200.00	1.27118
388100.00	3745250.00	1.31595	388150.00	3745250.00	1.34735
388200.00	3745250.00	1.35986	388250.00	3745250.00	1.34557
388300.00	3745250.00	1.32288	388350.00	3745250.00	1.32994
388400.00	3745250.00	1.30780	388450.00	3745250.00	1.28972
388500.00	3745250.00	1.26962	388550.00	3745250.00	1.22684
388150.00	3745300.00	1.33029	388200.00	3745300.00	1.34590
388250.00	3745300.00	1.32655	388300.00	3745300.00	1.32398
388350.00	3745300.00	1.36188	388400.00	3745300.00	1.32848
388450.00	3745300.00	1.29405	388500.00	3745300.00	1.26220
388550.00	3745300.00	0.97419	388600.00	3745300.00	0.96919
388150.00	3745350.00	1.29926	388200.00	3745350.00	1.31468
388250.00	3745350.00	1.31689	388300.00	3745350.00	1.32016

388350.00 3745350.00 1.34121
388400.00 3745350.00 1.32491
388450.00 3745350.00 1.28643
388500.00 3745350.00 0.97627
388550.00 3745350.00 1.16977
388600.00 3745350.00 1.13110
388150.00 3745400.00 1.28229
388200.00 3745400.00 1.29765
388250.00 3745400.00 1.30302
388300.00 3745400.00 1.30763
388350.00 3745400.00 1.31528
388400.00 3745400.00 1.30901
388450.00 3745400.00 1.03732
388500.00 3745400.00 1.13241
388550.00 3745400.00 1.22799
388600.00 3745400.00 1.14694
388150.00 3745450.00 1.26405
388200.00 3745450.00 1.28007
388250.00 3745450.00 1.28664
388300.00 3745450.00 1.28852
388350.00 3745450.00 1.29421
388400.00 3745450.00 1.15429
388450.00 3745450.00 0.96152
388500.00 3745450.00 1.23737
388550.00 3745450.00 1.21016
388600.00 3745450.00 1.17832
388150.00 3745500.00 1.24654
388200.00 3745500.00 1.26199
388250.00 3745500.00 1.27142
388300.00 3745500.00 1.26536
388350.00 3745500.00 1.24450
388400.00 3745500.00 0.95669
388450.00 3745500.00 1.24462
388500.00 3745500.00 1.23175
388550.00 3745500.00 1.19991
388600.00 3745500.00 1.16756
388200.00 3745550.00 1.24390
388250.00 3745550.00 1.24906
388300.00 3745550.00 1.22997
388350.00 3745550.00 0.94816
388400.00 3745550.00 1.25722
388450.00 3745550.00 1.26576
388500.00 3745550.00 1.22496
388550.00 3745550.00 1.19303
388600.00 3745550.00 1.15457
388200.00 3745600.00 1.20818
388250.00 3745600.00 1.20525
388300.00 3745600.00 0.93443
388350.00 3745600.00 1.15452
388400.00 3745600.00 1.23697

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388450.00	3745600.00	1.27894	388500.00	3745600.00	1.25082
388550.00	3745600.00	1.19416	388600.00	3745600.00	1.12137
388200.00	3745650.00	1.17052	388250.00	3745650.00	1.09361
388300.00	3745650.00	0.99350	388350.00	3745650.00	1.21421
388400.00	3745650.00	1.21947	388450.00	3745650.00	1.26375
388500.00	3745650.00	1.25898	388550.00	3745650.00	1.19133
388600.00	3745650.00	1.11354	388200.00	3745700.00	1.07226
388250.00	3745700.00	0.91494	388300.00	3745700.00	1.17648
388350.00	3745700.00	1.19883	388400.00	3745700.00	1.20796
388450.00	3745700.00	1.24646	388500.00	3745700.00	1.23621
388550.00	3745700.00	1.18145	388600.00	3745700.00	1.11978
388200.00	3745750.00	0.90043	388250.00	3745750.00	1.10249
388300.00	3745750.00	1.17792	388350.00	3745750.00	1.19288
388400.00	3745750.00	1.19058	388450.00	3745750.00	1.22779
388500.00	3745750.00	1.20596	388550.00	3745750.00	1.17472

388600.00 3745750.00 1.13959
388250.00 3745800.00 1.13809
388300.00 3745800.00 1.17066
388350.00 3745800.00 1.18379
388400.00 3745800.00 1.18307
388450.00 3745800.00 1.18674
388500.00 3745800.00 1.17698
388550.00 3745800.00 1.18350
388600.00 3745800.00 1.18077
388650.00 3745800.00 1.05344
388700.00 3745800.00 0.88267
388250.00 3745850.00 1.14088
388300.00 3745850.00 1.16083
388350.00 3745850.00 1.16881
388400.00 3745850.00 1.17086
388450.00 3745850.00 1.18716
388500.00 3745850.00 1.18749
388550.00 3745850.00 1.16774
388600.00 3745850.00 1.12704
388250.00 3745900.00 1.12763
388300.00 3745900.00 1.14827
388350.00 3745900.00 1.16167
388400.00 3745900.00 1.16314
388450.00 3745900.00 1.19252
388500.00 3745900.00 1.19016
388550.00 3745900.00 1.15809
388600.00 3745900.00 1.11497
388650.00 3745900.00 1.03612
388250.00 3745950.00 1.11569
388300.00 3745950.00 1.13555
388350.00 3745950.00 1.15108
388400.00 3745950.00 1.15448
388450.00 3745950.00 1.17773
388500.00 3745950.00 1.18421
388550.00 3745950.00 1.14953
388600.00 3745950.00 1.11069
388650.00 3745950.00 1.03182
388250.00 3746000.00 1.09951
388300.00 3746000.00 1.12041
388350.00 3746000.00 1.13717
388400.00 3746000.00 1.14320
388450.00 3746000.00 1.15355
388500.00 3746000.00 1.15930
388550.00 3746000.00 1.14178
388600.00 3746000.00 1.11075
388650.00 3746000.00 1.03208
388250.00 3746050.00 1.08410
388300.00 3746050.00 1.10554
388350.00 3746050.00 1.11851
388400.00 3746050.00 1.12980

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388450.00	3746050.00	1.13305	388500.00	3746050.00	1.12704
388550.00	3746050.00	1.11816	388600.00	3746050.00	1.10235
388650.00	3746050.00	1.04152	388750.00	3746050.00	1.00069
388300.00	3746100.00	1.08778	388350.00	3746100.00	1.10400
388400.00	3746100.00	1.11402	388450.00	3746100.00	1.12126
388500.00	3746100.00	1.11615	388550.00	3746100.00	1.10764
388600.00	3746100.00	1.10087	388650.00	3746100.00	1.05232
388750.00	3746100.00	1.00030	388300.00	3746150.00	1.06970
388350.00	3746150.00	1.08924	388400.00	3746150.00	1.10100
388450.00	3746150.00	1.11058	388500.00	3746150.00	1.10809
388550.00	3746150.00	1.09914	388600.00	3746150.00	1.09581
388650.00	3746150.00	1.07102	388750.00	3746150.00	0.99911
388300.00	3746200.00	1.05447	388350.00	3746200.00	1.07551
388400.00	3746200.00	1.08761	388450.00	3746200.00	1.09913
388500.00	3746200.00	1.09934	388550.00	3746200.00	1.08673

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         388600.00    3746200.00        1.08675
388650.00    3746200.00        1.06297
         388300.00    3746250.00        1.04146
388350.00    3746250.00        1.05967
         388400.00    3746250.00        1.07384
388450.00    3746250.00        1.08753
         388500.00    3746250.00        1.08960
388550.00    3746250.00        1.08145
         388600.00    3746250.00        1.07642
388650.00    3746250.00        1.04970
         388300.00    3746300.00        1.02848
388350.00    3746300.00        1.04456
         388400.00    3746300.00        1.05987
388450.00    3746300.00        1.07374
         388500.00    3746300.00        1.07955
388550.00    3746300.00        1.07417
         388600.00    3746300.00        1.06390
388650.00    3746300.00        1.04768
         388300.00    3746350.00        1.01530
388350.00    3746350.00        1.03017
         388400.00    3746350.00        1.04655
388450.00    3746350.00        1.06105
         388500.00    3746350.00        1.06882
388550.00    3746350.00        1.06517
         388600.00    3746350.00        1.04880
388650.00    3746350.00        1.03426
         388300.00    3746400.00        1.00327
388350.00    3746400.00        1.01590
         388400.00    3746400.00        1.03259
388450.00    3746400.00        1.04772
         388500.00    3746400.00        1.05790
388550.00    3746400.00        1.05723
         388600.00    3746400.00        1.03737
388650.00    3746400.00        1.00734
         388800.00    3746400.00        0.95956
388350.00    3746450.00        1.00384
         388400.00    3746450.00        1.01812
388450.00    3746450.00        1.03212
         388500.00    3746450.00        1.04652
388550.00    3746450.00        1.04920
         388600.00    3746450.00        1.03218
388650.00    3746450.00        0.99833
         388800.00    3746450.00        0.94563
388350.00    3746500.00        0.99113
         388400.00    3746500.00        1.00432
388450.00    3746500.00        1.01877
         388500.00    3746500.00        1.03466
388550.00    3746500.00        1.03977
         388600.00    3746500.00        1.02548
388650.00    3746500.00        0.99688
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388700.00	3746500.00	0.96641	388350.00	3746550.00	0.97983
388400.00	3746550.00	0.99049	388450.00	3746550.00	1.00590
388500.00	3746550.00	1.02188	388550.00	3746550.00	1.02946
388600.00	3746550.00	1.02466	388650.00	3746550.00	1.00000
388700.00	3746550.00	0.98321	388350.00	3746600.00	0.96999
388400.00	3746600.00	0.97836	388450.00	3746600.00	0.99414
388500.00	3746600.00	1.00943	388550.00	3746600.00	1.01869
388600.00	3746600.00	1.01932	388650.00	3746600.00	1.00294
388700.00	3746600.00	1.00269	388350.00	3746650.00	0.95959
388400.00	3746650.00	0.96666	388450.00	3746650.00	0.98055
388500.00	3746650.00	0.99697	388550.00	3746650.00	1.00767
388600.00	3746650.00	1.01191	388650.00	3746650.00	1.00979
388700.00	3746650.00	0.99703	388750.00	3746650.00	0.96377
388350.00	3746700.00	0.94898	388400.00	3746700.00	0.95555
388450.00	3746700.00	0.96988	388500.00	3746700.00	0.98442

388550.00 3746700.00 0.99134
388600.00 3746700.00 0.99783
388650.00 3746700.00 1.00102
388700.00 3746700.00 0.98487
388750.00 3746700.00 0.95335
388350.00 3746750.00 0.94063
388400.00 3746750.00 0.94554
388450.00 3746750.00 0.95662
388500.00 3746750.00 0.97136
388550.00 3746750.00 0.97991
388600.00 3746750.00 0.99035
388650.00 3746750.00 0.99179
388700.00 3746750.00 0.97456
388750.00 3746750.00 0.95100
388800.00 3746750.00 0.92969
388900.00 3746750.00 0.90799
388400.00 3746800.00 0.93928
388450.00 3746800.00 0.94566
388500.00 3746800.00 0.95827
388550.00 3746800.00 0.97261
388600.00 3746800.00 0.99186
388650.00 3746800.00 1.00057
388700.00 3746800.00 0.98960
388750.00 3746800.00 0.96134
388800.00 3746800.00 0.93967
388400.00 3746850.00 0.92933
388450.00 3746850.00 0.93535
388500.00 3746850.00 0.94832
388550.00 3746850.00 0.96502
388600.00 3746850.00 0.98418
388650.00 3746850.00 0.99720
388700.00 3746850.00 0.99509
388750.00 3746850.00 0.97039
388800.00 3746850.00 0.94714
388850.00 3746850.00 0.91564
388450.00 3746900.00 0.92208
388500.00 3746900.00 0.93124
388550.00 3746900.00 0.95219
388600.00 3746900.00 0.97183
388650.00 3746900.00 0.98669
388700.00 3746900.00 0.99293
388750.00 3746900.00 0.97011
388800.00 3746900.00 0.94954
388850.00 3746900.00 0.93359
388450.00 3746950.00 0.90652
388500.00 3746950.00 0.91440
388550.00 3746950.00 0.93728
388600.00 3746950.00 0.95918
388650.00 3746950.00 0.97385
388700.00 3746950.00 0.98110

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388750.00	3746950.00	0.97500	388800.00	3746950.00	0.95685
388850.00	3746950.00	0.95250	388900.00	3746950.00	0.93911
388500.00	3747000.00	0.90293	388550.00	3747000.00	0.92311
388600.00	3747000.00	0.94446	388650.00	3747000.00	0.95987
388700.00	3747000.00	0.97128	388750.00	3747000.00	0.97222
388800.00	3747000.00	0.95993	388850.00	3747000.00	0.95713
388900.00	3747000.00	0.95528	388500.00	3747050.00	0.88994
388550.00	3747050.00	0.90844	388600.00	3747050.00	0.92925
388650.00	3747050.00	0.94724	388700.00	3747050.00	0.95876
388750.00	3747050.00	0.96486	388800.00	3747050.00	0.95960
388850.00	3747050.00	0.95231	388900.00	3747050.00	0.95215
388950.00	3747050.00	0.94562	388550.00	3747100.00	0.89489
388600.00	3747100.00	0.91638	388650.00	3747100.00	0.93622
388700.00	3747100.00	0.94915	388750.00	3747100.00	0.95632
388800.00	3747100.00	0.95424	388850.00	3747100.00	0.94410

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         388900.00    3747100.00        0.94351
388950.00    3747100.00        0.94200
         388600.00    3747150.00        0.90416
388650.00    3747150.00        0.92151
         388700.00    3747150.00        0.93544
388750.00    3747150.00        0.94454
         388800.00    3747150.00        0.94757
388850.00    3747150.00        0.94190
         388900.00    3747150.00        0.93669
388950.00    3747150.00        0.93520
         389000.00    3747150.00        0.92201
388600.00    3747200.00        0.88988
         388650.00    3747200.00        0.90950
388700.00    3747200.00        0.92404
         388750.00    3747200.00        0.93447
388800.00    3747200.00        0.94014
         388850.00    3747200.00        0.93671
388900.00    3747200.00        0.92936
         388950.00    3747200.00        0.92528
389000.00    3747200.00        0.91923
         389150.00    3747200.00        0.85641
388650.00    3747250.00        0.89460
         388700.00    3747250.00        0.91241
388750.00    3747250.00        0.92362
         388800.00    3747250.00        0.93005
388850.00    3747250.00        0.93032
         388900.00    3747250.00        0.92297
388950.00    3747250.00        0.91896
         389000.00    3747250.00        0.91121
389050.00    3747250.00        0.89093
         389150.00    3747250.00        0.82304
388650.00    3747300.00        0.88315
         388700.00    3747300.00        0.89985
388750.00    3747300.00        0.91372
         388800.00    3747300.00        0.92048
388850.00    3747300.00        0.92394
         388900.00    3747300.00        0.91839
388950.00    3747300.00        0.91300
         389000.00    3747300.00        0.90748
389050.00    3747300.00        0.89864
         389150.00    3747300.00        0.81056
389200.00    3747300.00        0.82555
         388700.00    3747350.00        0.88695
388750.00    3747350.00        0.90172
         388800.00    3747350.00        0.91055
388850.00    3747350.00        0.91006
         388900.00    3747350.00        0.90758
388950.00    3747350.00        0.90546
         389000.00    3747350.00        0.90768
389050.00    3747350.00        0.90107
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389100.00	3747350.00	0.86496	388700.00	3747400.00	0.87709
388750.00	3747400.00	0.88927	388800.00	3747400.00	0.89822
388850.00	3747400.00	0.89993	388900.00	3747400.00	0.89685
388950.00	3747400.00	0.89353	389000.00	3747400.00	0.91103
389050.00	3747400.00	0.90505	389100.00	3747400.00	0.89515
389150.00	3747400.00	0.83297	389250.00	3747400.00	0.81524
388750.00	3747450.00	0.87642	388800.00	3747450.00	0.88933
388850.00	3747450.00	0.89434	388900.00	3747450.00	0.89074
388950.00	3747450.00	0.87722	389000.00	3747450.00	0.87428
389050.00	3747450.00	0.90203	389100.00	3747450.00	0.89420
389150.00	3747450.00	0.86193	388750.00	3747500.00	0.87056
388800.00	3747500.00	0.88232	388850.00	3747500.00	0.89030
388900.00	3747500.00	0.89469	388950.00	3747500.00	0.87969
389000.00	3747500.00	0.86413	389050.00	3747500.00	0.87329
389100.00	3747500.00	0.88833	389150.00	3747500.00	0.86160

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         389200.00    3747500.00        0.82471
388800.00    3747550.00        0.87414
         388850.00    3747550.00        0.88278
388900.00    3747550.00        0.88837
         388950.00    3747550.00        0.88022
389000.00    3747550.00        0.86056
         389050.00    3747550.00        0.83717
389100.00    3747550.00        0.88765
         389150.00    3747550.00        0.86188
389200.00    3747550.00        0.83370
         389350.00    3747550.00        0.78839
388850.00    3747600.00        0.87375
         388900.00    3747600.00        0.88065
388950.00    3747600.00        0.87875
         389000.00    3747600.00        0.86499
389050.00    3747600.00        0.84732
         389100.00    3747600.00        0.85468
389150.00    3747600.00        0.86193
         389200.00    3747600.00        0.83484
389250.00    3747600.00        0.80865
         388850.00    3747650.00        0.86460
388900.00    3747650.00        0.87181
         388950.00    3747650.00        0.88058
389000.00    3747650.00        0.87578
         389050.00    3747650.00        0.86875
389100.00    3747650.00        0.84356
         389150.00    3747650.00        0.84455
389200.00    3747650.00        0.82958
         389250.00    3747650.00        0.81167
389400.00    3747650.00        0.78304
         388900.00    3747700.00        0.86237
388950.00    3747700.00        0.86954
         389000.00    3747700.00        0.87688
389050.00    3747700.00        0.87019
         389100.00    3747700.00        0.84396
389150.00    3747700.00        0.84319
         389200.00    3747700.00        0.83575
389250.00    3747700.00        0.81750
         389300.00    3747700.00        0.79585
388900.00    3747750.00        0.85663
         388950.00    3747750.00        0.86013
389000.00    3747750.00        0.86329
         389050.00    3747750.00        0.85894
389100.00    3747750.00        0.84746
         389150.00    3747750.00        0.84281
389200.00    3747750.00        0.83830
         389250.00    3747750.00        0.82907
389300.00    3747750.00        0.81544
         389450.00    3747750.00        0.78849
388950.00    3747800.00        0.85279
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389000.00	3747800.00	0.85450	389050.00	3747800.00	0.85016
389100.00	3747800.00	0.84424	389150.00	3747800.00	0.84350
389200.00	3747800.00	0.83942	389250.00	3747800.00	0.83402
389300.00	3747800.00	0.82538	389350.00	3747800.00	0.81208
388950.00	3747850.00	0.84530	389000.00	3747850.00	0.84995
389050.00	3747850.00	0.84420	389100.00	3747850.00	0.83704
389150.00	3747850.00	0.83955	389200.00	3747850.00	0.83710
389250.00	3747850.00	0.83461	389300.00	3747850.00	0.82565
389350.00	3747850.00	0.81181	389400.00	3747850.00	0.76233
389000.00	3747900.00	0.84039	389050.00	3747900.00	0.83877
389100.00	3747900.00	0.83325	389150.00	3747900.00	0.83246
389200.00	3747900.00	0.83307	389250.00	3747900.00	0.82951
389300.00	3747900.00	0.82129	389350.00	3747900.00	0.80994
389400.00	3747900.00	0.78939	389000.00	3747950.00	0.83315
389050.00	3747950.00	0.83366	389100.00	3747950.00	0.83003

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         389150.00    3747950.00        0.82501
389200.00    3747950.00        0.82640
         389250.00    3747950.00        0.82520
389300.00    3747950.00        0.81973
         389350.00    3747950.00        0.80760
389400.00    3747950.00        0.79309
         389450.00    3747950.00        0.75597
389050.00    3748000.00        0.83098
         389100.00    3748000.00        0.82800
389150.00    3748000.00        0.81768
         389200.00    3748000.00        0.82019
389250.00    3748000.00        0.82008
         389300.00    3748000.00        0.81542
389350.00    3748000.00        0.80328
         389400.00    3748000.00        0.79364
389450.00    3748000.00        0.78000
         389050.00    3748050.00        0.82482
389100.00    3748050.00        0.82305
         389150.00    3748050.00        0.81729
389200.00    3748050.00        0.81513
         389250.00    3748050.00        0.81446
389300.00    3748050.00        0.81350
         389350.00    3748050.00        0.80040
389400.00    3748050.00        0.78582
         389450.00    3748050.00        0.77056
389500.00    3748050.00        0.73831
         389100.00    3748100.00        0.81789
389150.00    3748100.00        0.81333
         389200.00    3748100.00        0.80881
389250.00    3748100.00        0.81032
         389300.00    3748100.00        0.80737
389350.00    3748100.00        0.80265
         389400.00    3748100.00        0.78379
389450.00    3748100.00        0.76662
         389500.00    3748100.00        0.74897
389100.00    3748150.00        0.81271
         389150.00    3748150.00        0.80867
389200.00    3748150.00        0.79918
         389250.00    3748150.00        0.80167
389300.00    3748150.00        0.80152
         389350.00    3748150.00        0.79579
389400.00    3748150.00        0.78113
         389450.00    3748150.00        0.76893
389500.00    3748150.00        0.74758
         389550.00    3748150.00        0.73314
389100.00    3748200.00        0.80773
         389150.00    3748200.00        0.80475
389200.00    3748200.00        0.80020
         389250.00    3748200.00        0.79793
389300.00    3748200.00        0.79853
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE *** INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389350.00	3748200.00	0.79554	389400.00	3748200.00	0.78793
389450.00	3748200.00	0.77252	389500.00	3748200.00	0.75010
389550.00	3748200.00	0.73727	389150.00	3748250.00	0.80265
389200.00	3748250.00	0.79861	389250.00	3748250.00	0.79400
389300.00	3748250.00	0.79867	389350.00	3748250.00	0.79591
389400.00	3748250.00	0.79170	389450.00	3748250.00	0.77968
389500.00	3748250.00	0.76014	389550.00	3748250.00	0.74096
389600.00	3748250.00	0.72695	389150.00	3748300.00	0.79861
389200.00	3748300.00	0.79501	389250.00	3748300.00	0.78782
389300.00	3748300.00	0.79075	389350.00	3748300.00	0.79237
389400.00	3748300.00	0.79126	389450.00	3748300.00	0.78538
389500.00	3748300.00	0.77041	389550.00	3748300.00	0.74501
389600.00	3748300.00	0.72957	389200.00	3748350.00	0.79263
389250.00	3748350.00	0.78694	389300.00	3748350.00	0.78650
389350.00	3748350.00	0.78973	389400.00	3748350.00	0.78886

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          389450.00    3748350.00         0.78350
389500.00    3748350.00         0.77245
          389550.00    3748350.00         0.74936
389600.00    3748350.00         0.73198
          389650.00    3748350.00         0.71738
389200.00    3748400.00         0.78829
          389250.00    3748400.00         0.78416
389300.00    3748400.00         0.78032
          389350.00    3748400.00         0.78452
389400.00    3748400.00         0.78485
          389450.00    3748400.00         0.78083
389500.00    3748400.00         0.77254
          389550.00    3748400.00         0.75366
389600.00    3748400.00         0.73480
          389650.00    3748400.00         0.71967
389250.00    3748450.00         0.78218
          389300.00    3748450.00         0.77481
389350.00    3748450.00         0.77857
          389400.00    3748450.00         0.77927
389450.00    3748450.00         0.77748
          389500.00    3748450.00         0.76996
389550.00    3748450.00         0.75678
          389600.00    3748450.00         0.73592
389650.00    3748450.00         0.72116
          389700.00    3748450.00         0.70888
389250.00    3748500.00         0.77674
          389300.00    3748500.00         0.77348
389350.00    3748500.00         0.77268
          389400.00    3748500.00         0.77362
389450.00    3748500.00         0.77339
          389500.00    3748500.00         0.76737
389550.00    3748500.00         0.75756
          389600.00    3748500.00         0.73784
389650.00    3748500.00         0.72236
          389700.00    3748500.00         0.71092
389250.00    3748550.00         0.77425
          389300.00    3748550.00         0.77019
389350.00    3748550.00         0.76567
          389400.00    3748550.00         0.76765
389450.00    3748550.00         0.76864
          389500.00    3748550.00         0.76398
389550.00    3748550.00         0.75609
          389600.00    3748550.00         0.74040
389650.00    3748550.00         0.72432
          389700.00    3748550.00         0.71829
389750.00    3748550.00         0.71758
          389300.00    3748600.00         0.76661
389350.00    3748600.00         0.75982
          389400.00    3748600.00         0.76192
389450.00    3748600.00         0.76453
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389500.00	3748600.00	0.76125	389550.00	3748600.00	0.75432
389600.00	3748600.00	0.74324	389650.00	3748600.00	0.72686
389700.00	3748600.00	0.71981	389750.00	3748600.00	0.71842
389300.00	3748650.00	0.76287	389350.00	3748650.00	0.75720
389400.00	3748650.00	0.75671	389450.00	3748650.00	0.76012
389500.00	3748650.00	0.75750	389550.00	3748650.00	0.75217
389600.00	3748650.00	0.74376	389650.00	3748650.00	0.73047
389700.00	3748650.00	0.71898	389750.00	3748650.00	0.71611
389800.00	3748650.00	0.72274	389350.00	3748700.00	0.75752
389400.00	3748700.00	0.75297	389450.00	3748700.00	0.75550
389500.00	3748700.00	0.75434	389550.00	3748700.00	0.74967
389600.00	3748700.00	0.74247	389650.00	3748700.00	0.73129
389700.00	3748700.00	0.71819	389750.00	3748700.00	0.71633
389800.00	3748700.00	0.72012	389350.00	3748750.00	0.75404
389400.00	3748750.00	0.74780	389450.00	3748750.00	0.75369

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          389500.00    3748750.00         0.75454
389550.00    3748750.00         0.74748
          389600.00    3748750.00         0.73985
389650.00    3748750.00         0.73077
          389700.00    3748750.00         0.72272
389750.00    3748750.00         0.71745
          389800.00    3748750.00         0.71687
389850.00    3748750.00         0.69717
          389400.00    3748800.00         0.74780
389450.00    3748800.00         0.75069
          389500.00    3748800.00         0.75710
389550.00    3748800.00         0.74387
          389600.00    3748800.00         0.73332
389650.00    3748800.00         0.72765
          389700.00    3748800.00         0.72792
389750.00    3748800.00         0.71809
          389800.00    3748800.00         0.71118
389850.00    3748800.00         0.70783
          389400.00    3748850.00         0.74326
389450.00    3748850.00         0.74416
          389500.00    3748850.00         0.75506
389550.00    3748850.00         0.75370
          389600.00    3748850.00         0.72304
389650.00    3748850.00         0.72037
          389700.00    3748850.00         0.74009
389750.00    3748850.00         0.72617
          389800.00    3748850.00         0.71793
389850.00    3748850.00         0.70751
          389400.00    3748900.00         0.74251
389450.00    3748900.00         0.73944
          389500.00    3748900.00         0.75066
389550.00    3748900.00         0.75098
          389600.00    3748900.00         0.72609
389650.00    3748900.00         0.71878
          389700.00    3748900.00         0.72669
389750.00    3748900.00         0.72605
          389800.00    3748900.00         0.70899
389850.00    3748900.00         0.69500
          389400.00    3748950.00         0.74337
389450.00    3748950.00         0.73844
          389500.00    3748950.00         0.74038
389550.00    3748950.00         0.73948
          389600.00    3748950.00         0.73142
389650.00    3748950.00         0.72371
          389700.00    3748950.00         0.71981
389750.00    3748950.00         0.71626
          389800.00    3748950.00         0.69941
389850.00    3748950.00         0.69489
          389400.00    3749000.00         0.74114
389450.00    3749000.00         0.73527
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389500.00	3749000.00	0.73019	389550.00	3749000.00	0.73206
389600.00	3749000.00	0.73146	389650.00	3749000.00	0.72730
389700.00	3749000.00	0.71930	389750.00	3749000.00	0.70812
389800.00	3749000.00	0.69456	389850.00	3749000.00	0.68763
389900.00	3749000.00	0.66639	389450.00	3749050.00	0.73132
389500.00	3749050.00	0.72302	389550.00	3749050.00	0.72473
389600.00	3749050.00	0.72464	389650.00	3749050.00	0.72347
389700.00	3749050.00	0.71436	389750.00	3749050.00	0.70470
389800.00	3749050.00	0.69192	389850.00	3749050.00	0.68144
389900.00	3749050.00	0.66128	389450.00	3749100.00	0.72922
389500.00	3749100.00	0.72079	389550.00	3749100.00	0.71799
389600.00	3749100.00	0.71827	389650.00	3749100.00	0.71567
389700.00	3749100.00	0.71014	389750.00	3749100.00	0.70239
389800.00	3749100.00	0.69084	389850.00	3749100.00	0.67700
389900.00	3749100.00	0.66199	389450.00	3749150.00	0.72367

389500.00 3749150.00 0.71664
389550.00 3749150.00 0.71222
389600.00 3749150.00 0.71336
389650.00 3749150.00 0.71175
389700.00 3749150.00 0.70889
389750.00 3749150.00 0.70329
389800.00 3749150.00 0.69012
389850.00 3749150.00 0.67639
389900.00 3749150.00 0.66724
389450.00 3749200.00 0.72002
389500.00 3749200.00 0.71584
389550.00 3749200.00 0.70865
389600.00 3749200.00 0.71027
389650.00 3749200.00 0.71254
389700.00 3749200.00 0.70964
389750.00 3749200.00 0.70061
389800.00 3749200.00 0.68947
389850.00 3749200.00 0.67636
389900.00 3749200.00 0.66482
389950.00 3749200.00 0.64208
389500.00 3749250.00 0.71240
389550.00 3749250.00 0.70667
389600.00 3749250.00 0.70686
389650.00 3749250.00 0.70883
389700.00 3749250.00 0.70582
389750.00 3749250.00 0.69935
389800.00 3749250.00 0.68916
389850.00 3749250.00 0.67618
389900.00 3749250.00 0.66271
389950.00 3749250.00 0.64142
389500.00 3749300.00 0.70702
389550.00 3749300.00 0.70232
389600.00 3749300.00 0.70188
389650.00 3749300.00 0.70444
389700.00 3749300.00 0.70240
389750.00 3749300.00 0.69842
389800.00 3749300.00 0.68930
389850.00 3749300.00 0.67603
389900.00 3749300.00 0.66240
389950.00 3749300.00 0.64265
389500.00 3749350.00 0.70360
389550.00 3749350.00 0.70341
389600.00 3749350.00 0.69543
389650.00 3749350.00 0.69905
389700.00 3749350.00 0.69908
389750.00 3749350.00 0.69602
389800.00 3749350.00 0.68710
389850.00 3749350.00 0.67490
389900.00 3749350.00 0.66249
389950.00 3749350.00 0.64083

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389500.00	3749400.00	0.70060	389550.00	3749400.00	0.69992
389600.00	3749400.00	0.69543	389650.00	3749400.00	0.69420
389700.00	3749400.00	0.69515	389750.00	3749400.00	0.69244
389800.00	3749400.00	0.68521	389850.00	3749400.00	0.67428
389900.00	3749400.00	0.66175	389950.00	3749400.00	0.64188
389550.00	3749450.00	0.69568	389600.00	3749450.00	0.69329
389650.00	3749450.00	0.68916	389700.00	3749450.00	0.69060
389750.00	3749450.00	0.68873	389800.00	3749450.00	0.68365
389850.00	3749450.00	0.67170	389900.00	3749450.00	0.65884
389950.00	3749450.00	0.64578	389550.00	3749500.00	0.69449
389600.00	3749500.00	0.69073	389650.00	3749500.00	0.68402
389700.00	3749500.00	0.68559	389750.00	3749500.00	0.68575
389800.00	3749500.00	0.68139	389850.00	3749500.00	0.66857
389900.00	3749500.00	0.65734	389950.00	3749500.00	0.64745
389550.00	3749550.00	0.69018	389600.00	3749550.00	0.68780

389650.00 3749550.00 0.68223
389700.00 3749550.00 0.68111
389750.00 3749550.00 0.68199
389800.00 3749550.00 0.67860
389850.00 3749550.00 0.66689
389900.00 3749550.00 0.65661
389950.00 3749550.00 0.64706
389600.00 3749600.00 0.68452
389650.00 3749600.00 0.68032
389700.00 3749600.00 0.67609
389750.00 3749600.00 0.67749
389800.00 3749600.00 0.67569
389850.00 3749600.00 0.66681
389900.00 3749600.00 0.65483
389650.00 3749650.00 0.67737
389700.00 3749650.00 0.67083
389750.00 3749650.00 0.67244
389800.00 3749650.00 0.67256
389850.00 3749650.00 0.66470
380200.00 3731000.00 0.95351
380700.00 3731000.00 0.84439
380200.00 3731500.00 1.08549
380700.00 3731500.00 0.91847
381200.00 3731500.00 0.70812
381700.00 3731500.00 0.72054
383700.00 3731500.00 0.96220
384200.00 3731500.00 1.00249
380200.00 3732000.00 1.01959
380700.00 3732000.00 1.07654
381200.00 3732000.00 0.77807
381700.00 3732000.00 0.77158
382200.00 3732000.00 0.83864
382700.00 3732000.00 0.95014
383200.00 3732000.00 0.98240
383700.00 3732000.00 1.00812
384200.00 3732000.00 1.07301
380200.00 3732500.00 1.24925
380700.00 3732500.00 1.07311
381200.00 3732500.00 0.86289
381700.00 3732500.00 0.86783
382200.00 3732500.00 0.87080
382700.00 3732500.00 0.99112
383200.00 3732500.00 1.10034
383700.00 3732500.00 1.10176
384200.00 3732500.00 1.19480
384700.00 3732500.00 1.21362
385200.00 3732500.00 1.12919
380200.00 3733000.00 1.25009
380700.00 3733000.00 1.35326
381200.00 3733000.00 1.20450

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
381700.00	3733000.00	0.95070	382200.00	3733000.00	0.95442
382700.00	3733000.00	1.02564	383200.00	3733000.00	1.18063
383700.00	3733000.00	1.23142	384200.00	3733000.00	1.32209
384700.00	3733000.00	1.37828	385200.00	3733000.00	1.25786
380200.00	3733500.00	1.47606	380700.00	3733500.00	1.37915
381200.00	3733500.00	1.53283	381700.00	3733500.00	1.06896
382200.00	3733500.00	1.06232	382700.00	3733500.00	1.10835
383200.00	3733500.00	1.24581	383700.00	3733500.00	1.38750
384200.00	3733500.00	1.40990	384700.00	3733500.00	1.52245
385200.00	3733500.00	1.47234	388700.00	3733500.00	1.46920
389200.00	3733500.00	1.53427	389700.00	3733500.00	1.37364
390200.00	3733500.00	1.33460	380200.00	3734000.00	1.26211
380700.00	3734000.00	1.60183	381200.00	3734000.00	1.38160
381700.00	3734000.00	1.14786	382200.00	3734000.00	1.23946
382700.00	3734000.00	1.22363	383200.00	3734000.00	1.30728

383700.00 3734000.00 1.52380
384200.00 3734000.00 1.60002
384700.00 3734000.00 1.73158
385200.00 3734000.00 1.71773
388200.00 3734000.00 1.60963
388700.00 3734000.00 1.73914
389200.00 3734000.00 1.67542
389700.00 3734000.00 1.51587
390200.00 3734000.00 1.35359
380200.00 3734500.00 1.69953
380700.00 3734500.00 1.42030
381200.00 3734500.00 1.59780
381700.00 3734500.00 1.26855
382200.00 3734500.00 1.34557
382700.00 3734500.00 1.44235
383200.00 3734500.00 1.44297
383700.00 3734500.00 1.63211
384200.00 3734500.00 1.82720
384700.00 3734500.00 1.98707
385200.00 3734500.00 2.01337
385700.00 3734500.00 1.93267
386200.00 3734500.00 2.10922
386700.00 3734500.00 2.16908
387200.00 3734500.00 2.14446
387700.00 3734500.00 1.94018
388200.00 3734500.00 1.94455
388700.00 3734500.00 2.02314
389200.00 3734500.00 1.75140
389700.00 3734500.00 1.64871
380200.00 3735000.00 1.93136
380700.00 3735000.00 1.75679
381200.00 3735000.00 1.50052
381700.00 3735000.00 1.37653
382200.00 3735000.00 1.49699
382700.00 3735000.00 1.60398
383200.00 3735000.00 1.67830
383700.00 3735000.00 1.79132
384200.00 3735000.00 2.08147
384700.00 3735000.00 2.18596
387700.00 3735000.00 2.20548
388200.00 3735000.00 2.37559
388700.00 3735000.00 2.17478
389200.00 3735000.00 2.02652
389700.00 3735000.00 1.61735
380200.00 3735500.00 1.49139
380700.00 3735500.00 1.33462
381200.00 3735500.00 1.42948
381700.00 3735500.00 1.51524
382200.00 3735500.00 1.61949
382700.00 3735500.00 1.80578

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
383200.00	3735500.00	1.94770	383700.00	3735500.00	1.99247
384200.00	3735500.00	2.26402	384700.00	3735500.00	2.59915
385200.00	3735500.00	2.85936	385700.00	3735500.00	2.73513
386200.00	3735500.00	2.99977	386700.00	3735500.00	3.08610
387200.00	3735500.00	2.73445	387700.00	3735500.00	2.74850
388200.00	3735500.00	2.82388	388700.00	3735500.00	2.48971
389200.00	3735500.00	1.94823	389700.00	3735500.00	1.98551
380200.00	3736000.00	1.09479	380700.00	3736000.00	1.28324
381200.00	3736000.00	1.53377	381700.00	3736000.00	1.74731
382200.00	3736000.00	1.85228	382700.00	3736000.00	1.96395
383200.00	3736000.00	2.24010	383700.00	3736000.00	2.47565
384200.00	3736000.00	2.60907	384700.00	3736000.00	3.10364
385200.00	3736000.00	3.50495	385700.00	3736000.00	3.49425
386200.00	3736000.00	3.72001	386700.00	3736000.00	3.83602
387200.00	3736000.00	3.41982	387700.00	3736000.00	3.54504

388200.00 3736000.00 3.10005
388700.00 3736000.00 2.55909
389700.00 3736000.00 2.18191
390200.00 3736000.00 2.01357
390700.00 3736000.00 1.72854
380200.00 3736500.00 1.27292
380700.00 3736500.00 2.00990
381200.00 3736500.00 1.76122
381700.00 3736500.00 1.71581
382200.00 3736500.00 2.06556
382700.00 3736500.00 2.31272
383200.00 3736500.00 2.44174
383700.00 3736500.00 2.90396
384200.00 3736500.00 3.29057
384700.00 3736500.00 3.57938
385200.00 3736500.00 4.22257
385700.00 3736500.00 4.64414
386200.00 3736500.00 4.78968
386700.00 3736500.00 4.88555
387200.00 3736500.00 4.30468
387700.00 3736500.00 4.34702
388200.00 3736500.00 3.54617
388700.00 3736500.00 3.15717
389200.00 3736500.00 2.76737
389700.00 3736500.00 2.47649
390200.00 3736500.00 1.98846
390700.00 3736500.00 1.75739
391200.00 3736500.00 1.59156
391700.00 3736500.00 1.42718
380200.00 3737000.00 1.52709
380700.00 3737000.00 2.07858
381200.00 3737000.00 2.21371
381700.00 3737000.00 1.81539
382200.00 3737000.00 2.00277
382700.00 3737000.00 2.48329
383200.00 3737000.00 3.06118
383700.00 3737000.00 3.36002
384200.00 3737000.00 3.98803
384700.00 3737000.00 4.53514
385200.00 3737000.00 5.44539
385700.00 3737000.00 6.24864
386200.00 3737000.00 6.51718
386700.00 3737000.00 6.41686
387200.00 3737000.00 6.20441
387700.00 3737000.00 5.20988
388200.00 3737000.00 4.28554
388700.00 3737000.00 3.68089
389200.00 3737000.00 3.04902
389700.00 3737000.00 2.98431
390200.00 3737000.00 2.67914

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
390700.00	3737000.00	2.44105	391200.00	3737000.00	2.15516
391700.00	3737000.00	1.60249	380200.00	3737500.00	1.67098
380700.00	3737500.00	2.35034	381200.00	3737500.00	2.08247
381700.00	3737500.00	1.92955	382200.00	3737500.00	2.26011
382700.00	3737500.00	2.61469	383200.00	3737500.00	3.05339
383700.00	3737500.00	4.00370	384200.00	3737500.00	4.93902
384700.00	3737500.00	5.99149	385200.00	3737500.00	7.05908
385700.00	3737500.00	9.18592	386200.00	3737500.00	9.74030
386700.00	3737500.00	8.96950	387200.00	3737500.00	8.08778
387700.00	3737500.00	6.37254	388200.00	3737500.00	5.19954
388700.00	3737500.00	3.81851	389200.00	3737500.00	3.88521
389700.00	3737500.00	3.36369	390200.00	3737500.00	2.60083
390700.00	3737500.00	2.04107	391200.00	3737500.00	1.91807
391700.00	3737500.00	1.85551	380200.00	3738000.00	1.85576
380700.00	3738000.00	2.19733	381200.00	3738000.00	2.08280

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         381700.00    3738000.00        2.40921
382200.00    3738000.00        2.28355
         382700.00    3738000.00        2.67662
383200.00    3738000.00        3.40074
         383700.00    3738000.00        4.31146
384200.00    3738000.00        5.47641
         384700.00    3738000.00        7.94293
385200.00    3738000.00       10.62197
         385700.00    3738000.00       14.16906
386200.00    3738000.00       17.14030
         386700.00    3738000.00       16.08804
387200.00    3738000.00       11.11525
         387700.00    3738000.00        7.93095
388200.00    3738000.00        5.69549
         388700.00    3738000.00        4.18459
389200.00    3738000.00        3.50915
         389700.00    3738000.00        3.21037
390200.00    3738000.00        2.74216
         390700.00    3738000.00        2.24611
391200.00    3738000.00        1.80263
         391700.00    3738000.00        1.53745
380200.00    3738500.00        1.43001
         380700.00    3738500.00        1.88017
381200.00    3738500.00        1.74770
         381700.00    3738500.00        2.51287
382200.00    3738500.00        2.85908
         382700.00    3738500.00        3.03887
383200.00    3738500.00        3.42441
         383700.00    3738500.00        4.51442
384200.00    3738500.00        6.02071
         384700.00    3738500.00        8.87947
387200.00    3738500.00       14.92334
         387700.00    3738500.00        7.95355
388200.00    3738500.00        5.70297
         388700.00    3738500.00        3.98717
389200.00    3738500.00        3.55324
         389700.00    3738500.00        3.17917
390200.00    3738500.00        2.60846
         390700.00    3738500.00        2.23838
391200.00    3738500.00        1.91361
         391700.00    3738500.00        1.63247
380200.00    3739000.00        1.28622
         380700.00    3739000.00        1.91088
381200.00    3739000.00        2.07688
         381700.00    3739000.00        1.91132
382200.00    3739000.00        2.77900
         382700.00    3739000.00        3.47791
383200.00    3739000.00        4.08773
         383700.00    3739000.00        5.15671
384200.00    3739000.00        6.02602
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
384700.00	3739000.00	9.04150	387200.00	3739000.00	12.93651
387700.00	3739000.00	7.36918	388200.00	3739000.00	4.96671
388700.00	3739000.00	3.65263	389200.00	3739000.00	2.83726
389700.00	3739000.00	2.75809	390200.00	3739000.00	2.28507
390700.00	3739000.00	1.89406	391200.00	3739000.00	1.61872
391700.00	3739000.00	1.22297	380200.00	3739500.00	1.35020
380700.00	3739500.00	1.52100	381200.00	3739500.00	1.72289
381700.00	3739500.00	2.43777	382200.00	3739500.00	2.81145
382700.00	3739500.00	3.48214	383200.00	3739500.00	4.42123
383700.00	3739500.00	5.99459	384200.00	3739500.00	7.38406
384700.00	3739500.00	8.80847	385200.00	3739500.00	12.17327
387200.00	3739500.00	12.02407	387700.00	3739500.00	7.89181
388200.00	3739500.00	4.93726	388700.00	3739500.00	3.49699
389200.00	3739500.00	2.83445	389700.00	3739500.00	2.32438
390200.00	3739500.00	2.24010	390700.00	3739500.00	1.61552

391200.00 3739500.00 1.38395
391700.00 3739500.00 1.21814
380200.00 3740000.00 1.68969
380700.00 3740000.00 1.80817
381200.00 3740000.00 1.77857
381700.00 3740000.00 2.68293
382200.00 3740000.00 2.99074
382700.00 3740000.00 3.17089
383200.00 3740000.00 3.36357
383700.00 3740000.00 4.02170
384200.00 3740000.00 4.83150
384700.00 3740000.00 5.10263
385200.00 3740000.00 12.19178
387200.00 3740000.00 9.45888
387700.00 3740000.00 6.52261
388200.00 3740000.00 4.61928
388700.00 3740000.00 4.01473
389200.00 3740000.00 2.93487
389700.00 3740000.00 2.19294
390200.00 3740000.00 1.88069
390700.00 3740000.00 1.48896
391200.00 3740000.00 1.31883
391700.00 3740000.00 1.51863
380200.00 3740500.00 1.92468
380700.00 3740500.00 1.41972
381200.00 3740500.00 1.80459
381700.00 3740500.00 1.80550
382200.00 3740500.00 2.04054
382700.00 3740500.00 2.49923
383200.00 3740500.00 2.73217
383700.00 3740500.00 2.42436
384200.00 3740500.00 4.03628
384700.00 3740500.00 5.77178
385200.00 3740500.00 7.64123
385700.00 3740500.00 7.35359
387700.00 3740500.00 5.39039
388200.00 3740500.00 4.24045
388700.00 3740500.00 2.95940
389200.00 3740500.00 2.62692
389700.00 3740500.00 2.50298
390200.00 3740500.00 2.02655
390700.00 3740500.00 1.63172
391200.00 3740500.00 1.68626
391700.00 3740500.00 1.49875
380200.00 3741000.00 1.22438
380700.00 3741000.00 1.26059
381200.00 3741000.00 1.46141
381700.00 3741000.00 1.78189
382200.00 3741000.00 1.82034
382700.00 3741000.00 1.61821

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE *** INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
383200.00	3741000.00	1.61785	383700.00	3741000.00	3.31843
384200.00	3741000.00	4.85521	384700.00	3741000.00	4.93790
385200.00	3741000.00	5.44820	385700.00	3741000.00	5.21337
387700.00	3741000.00	4.00492	388200.00	3741000.00	3.61106
388700.00	3741000.00	3.01459	389200.00	3741000.00	2.41592
389700.00	3741000.00	1.80579	390200.00	3741000.00	2.03382
390700.00	3741000.00	2.45326	391200.00	3741000.00	2.28980
391700.00	3741000.00	1.77461	380200.00	3741500.00	1.18177
380700.00	3741500.00	1.38593	381200.00	3741500.00	1.31047
381700.00	3741500.00	1.21539	382200.00	3741500.00	1.07240
382700.00	3741500.00	1.48487	383200.00	3741500.00	2.65614
383700.00	3741500.00	3.53845	384200.00	3741500.00	3.70902
384700.00	3741500.00	3.66076	387700.00	3741500.00	2.93756
388200.00	3741500.00	2.94693	388700.00	3741500.00	2.64457
389200.00	3741500.00	2.28795	389700.00	3741500.00	1.97544

390200.00 3741500.00 1.99124
390700.00 3741500.00 1.47067
391200.00 3741500.00 1.77776
391700.00 3741500.00 1.96183
380200.00 3742000.00 1.10686
380700.00 3742000.00 0.98298
381200.00 3742000.00 0.83628
381700.00 3742000.00 0.85167
382200.00 3742000.00 1.41434
382700.00 3742000.00 2.20616
383200.00 3742000.00 2.69642
383700.00 3742000.00 2.86164
384200.00 3742000.00 2.91608
384700.00 3742000.00 3.22154
385200.00 3742000.00 3.47450
387700.00 3742000.00 2.57758
388200.00 3742000.00 2.28003
388700.00 3742000.00 2.34385
389200.00 3742000.00 2.05215
389700.00 3742000.00 1.79923
390200.00 3742000.00 2.23179
390700.00 3742000.00 1.97116
391200.00 3742000.00 1.43838
391700.00 3742000.00 1.20624
380200.00 3742500.00 0.71898
380700.00 3742500.00 0.63121
381200.00 3742500.00 0.80087
381700.00 3742500.00 1.29694
382200.00 3742500.00 1.86879
382700.00 3742500.00 2.16367
383200.00 3742500.00 2.34724
383700.00 3742500.00 2.25818
384200.00 3742500.00 2.37454
384700.00 3742500.00 2.50745
385200.00 3742500.00 2.91077
387700.00 3742500.00 2.14824
388200.00 3742500.00 2.06894
388700.00 3742500.00 2.01495
389200.00 3742500.00 1.90318
389700.00 3742500.00 2.14199
390200.00 3742500.00 2.15368
390700.00 3742500.00 2.05956
391200.00 3742500.00 1.57589
391700.00 3742500.00 1.41136
380200.00 3743000.00 0.55185
380700.00 3743000.00 0.80344
381200.00 3743000.00 1.18141
381700.00 3743000.00 1.62559
382200.00 3743000.00 1.77744
382700.00 3743000.00 1.95683

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
383200.00	3743000.00	1.85660	383700.00	3743000.00	1.91040
384200.00	3743000.00	2.10091	384700.00	3743000.00	2.16092
385200.00	3743000.00	2.01841	387700.00	3743000.00	2.14003
388200.00	3743000.00	2.17015	388700.00	3743000.00	1.99456
389200.00	3743000.00	2.12262	389700.00	3743000.00	2.43008
390200.00	3743000.00	2.04742	390700.00	3743000.00	1.70491
391200.00	3743000.00	1.80068	391700.00	3743000.00	1.33425
380200.00	3743500.00	0.78069	380700.00	3743500.00	1.06082
381200.00	3743500.00	1.40274	381700.00	3743500.00	1.51213
382200.00	3743500.00	1.68883	382700.00	3743500.00	1.57575
383200.00	3743500.00	1.57388	383700.00	3743500.00	1.42930
384200.00	3743500.00	1.51043	384700.00	3743500.00	1.66581
385200.00	3743500.00	2.06703	385700.00	3743500.00	2.29098
387200.00	3743500.00	2.28928	387700.00	3743500.00	2.00115
388200.00	3743500.00	1.91600	388700.00	3743500.00	1.90026

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         389200.00    3743500.00        1.93529
389700.00    3743500.00        2.01599
         390200.00    3743500.00        2.04266
390700.00    3743500.00        1.74204
         391200.00    3743500.00        1.39761
391700.00    3743500.00        1.54529
         380200.00    3744000.00        0.95765
380700.00    3744000.00        1.23435
         381200.00    3744000.00        1.30801
381700.00    3744000.00        1.47771
         382200.00    3744000.00        1.37051
382700.00    3744000.00        1.29389
         383200.00    3744000.00        1.13498
383700.00    3744000.00        1.30629
         384200.00    3744000.00        1.29381
384700.00    3744000.00        1.49648
         385200.00    3744000.00        1.44317
385700.00    3744000.00        1.65908
         387200.00    3744000.00        2.17166
387700.00    3744000.00        1.71435
         388200.00    3744000.00        1.72661
388700.00    3744000.00        1.62219
         389200.00    3744000.00        1.67821
389700.00    3744000.00        1.66242
         390200.00    3744000.00        1.78886
390700.00    3744000.00        1.74270
         391200.00    3744000.00        1.52023
391700.00    3744000.00        1.17896
         380200.00    3744500.00        1.09796
380700.00    3744500.00        1.12955
         381200.00    3744500.00        1.29866
381700.00    3744500.00        1.18830
         382200.00    3744500.00        0.98642
382700.00    3744500.00        1.01220
         383200.00    3744500.00        1.09610
383700.00    3744500.00        1.15924
         384200.00    3744500.00        1.21564
384700.00    3744500.00        1.31944
         385200.00    3744500.00        1.26383
385700.00    3744500.00        1.58522
         387700.00    3744500.00        1.51529
388200.00    3744500.00        1.47521
         388700.00    3744500.00        1.41204
389200.00    3744500.00        1.63081
         389700.00    3744500.00        1.46687
390200.00    3744500.00        1.43549
         390700.00    3744500.00        1.56973
391200.00    3744500.00        1.46287
         391700.00    3744500.00        1.28718
380200.00    3745000.00        0.99354
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380700.00	3745000.00	1.11499	381200.00	3745000.00	1.04142
381700.00	3745000.00	0.86420	382200.00	3745000.00	0.89684
382700.00	3745000.00	0.90429	383200.00	3745000.00	1.01605
383700.00	3745000.00	0.99539	384200.00	3745000.00	1.12510
384700.00	3745000.00	1.16028	385200.00	3745000.00	1.14230
385700.00	3745000.00	1.57496	386200.00	3745000.00	1.33607
387700.00	3745000.00	1.43524	388200.00	3745000.00	1.36972
388700.00	3745000.00	1.30868	389200.00	3745000.00	1.24460
389700.00	3745000.00	1.29200	390200.00	3745000.00	1.30417
390700.00	3745000.00	1.24526	391200.00	3745000.00	1.37325
391700.00	3745000.00	1.26587	380200.00	3745500.00	1.02551
380700.00	3745500.00	0.80384	381200.00	3745500.00	0.92665
381700.00	3745500.00	0.78664	382200.00	3745500.00	0.97940
382700.00	3745500.00	0.87706	383200.00	3745500.00	0.92793
383700.00	3745500.00	0.91640	384200.00	3745500.00	1.03862

384700.00 3745500.00 1.03363
385200.00 3745500.00 1.05117
385700.00 3745500.00 1.26619
386200.00 3745500.00 1.19342
387700.00 3745500.00 1.37442
388200.00 3745500.00 1.26199
388700.00 3745500.00 1.08364
389200.00 3745500.00 1.15532
389700.00 3745500.00 1.08380
390200.00 3745500.00 0.99897
390700.00 3745500.00 1.11163
391200.00 3745500.00 1.11560
391700.00 3745500.00 1.17720
380200.00 3746000.00 0.89358
380700.00 3746000.00 0.84931
381200.00 3746000.00 0.81466
381700.00 3746000.00 0.72350
382200.00 3746000.00 0.74437
382700.00 3746000.00 0.82035
383200.00 3746000.00 0.80853
383700.00 3746000.00 0.88234
384200.00 3746000.00 0.94341
384700.00 3746000.00 0.91643
385200.00 3746000.00 0.96516
385700.00 3746000.00 1.28561
386200.00 3746000.00 1.13621
388200.00 3746000.00 1.08289
388700.00 3746000.00 0.91463
389200.00 3746000.00 1.06729
389700.00 3746000.00 1.03380
390200.00 3746000.00 0.92902
390700.00 3746000.00 0.95815
391200.00 3746000.00 0.94150
391700.00 3746000.00 0.98781
380200.00 3746500.00 0.80511
380700.00 3746500.00 0.75662
381200.00 3746500.00 0.76136
381700.00 3746500.00 0.73883
382200.00 3746500.00 0.72245
382700.00 3746500.00 0.76486
383200.00 3746500.00 0.73317
383700.00 3746500.00 0.83080
384200.00 3746500.00 0.85532
384700.00 3746500.00 0.83263
385200.00 3746500.00 1.25003
385700.00 3746500.00 1.41871
386200.00 3746500.00 1.21542
386700.00 3746500.00 1.51073
388200.00 3746500.00 1.01177
388700.00 3746500.00 0.96641

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389200.00	3746500.00	0.97405	389700.00	3746500.00	0.95358
390200.00	3746500.00	0.91614	390700.00	3746500.00	0.82900
391200.00	3746500.00	0.84318	391700.00	3746500.00	0.82694
380200.00	3747000.00	0.72504	380700.00	3747000.00	0.70512
381200.00	3747000.00	0.74823	381700.00	3747000.00	0.62658
382200.00	3747000.00	0.68127	382700.00	3747000.00	0.68074
383200.00	3747000.00	0.70602	383700.00	3747000.00	0.92527
384200.00	3747000.00	1.11519	384700.00	3747000.00	1.15277
385200.00	3747000.00	1.35478	385700.00	3747000.00	1.49523
386200.00	3747000.00	1.10403	386700.00	3747000.00	1.37499
388200.00	3747000.00	0.98431	388700.00	3747000.00	0.97128
389200.00	3747000.00	0.90783	389700.00	3747000.00	0.90309
390200.00	3747000.00	0.88027	390700.00	3747000.00	0.81973
391200.00	3747000.00	0.76533	391700.00	3747000.00	0.77096
380200.00	3747500.00	0.64729	380700.00	3747500.00	0.68303

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         381200.00    3747500.00        0.53924
381700.00    3747500.00        0.69920
         382200.00    3747500.00        0.64509
382700.00    3747500.00        0.60786
         383200.00    3747500.00        0.87963
383700.00    3747500.00        1.02858
         384200.00    3747500.00        1.16211
384700.00    3747500.00        1.11207
         385200.00    3747500.00        1.28155
385700.00    3747500.00        1.34075
         386200.00    3747500.00        1.00811
386700.00    3747500.00        1.23034
         387200.00    3747500.00        1.14180
387700.00    3747500.00        1.18911
         388200.00    3747500.00        0.96139
388700.00    3747500.00        0.85660
         389200.00    3747500.00        0.82471
389700.00    3747500.00        0.83078
         390200.00    3747500.00        0.81941
390700.00    3747500.00        0.79503
         391200.00    3747500.00        0.73537
391700.00    3747500.00        0.72450
         380200.00    3748000.00        0.62847
380700.00    3748000.00        0.58418
         381200.00    3748000.00        0.62281
381700.00    3748000.00        0.57805
         382200.00    3748000.00        0.58298
382700.00    3748000.00        0.67633
         383200.00    3748000.00        0.95485
383700.00    3748000.00        0.97034
         384200.00    3748000.00        1.04244
384700.00    3748000.00        1.02341
         385200.00    3748000.00        1.26371
385700.00    3748000.00        1.21861
         386200.00    3748000.00        0.95805
386700.00    3748000.00        1.12086
         387200.00    3748000.00        1.08879
387700.00    3748000.00        1.13624
         388200.00    3748000.00        0.94689
388700.00    3748000.00        0.78716
         389200.00    3748000.00        0.82019
389700.00    3748000.00        0.76896
         390200.00    3748000.00        0.77757
390700.00    3748000.00        0.76405
         391200.00    3748000.00        0.71536
391700.00    3748000.00        0.65926
         380200.00    3748500.00        0.54943
380700.00    3748500.00        0.47039
         381200.00    3748500.00        0.64017
381700.00    3748500.00        0.55406
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
382200.00	3748500.00	0.60726	382700.00	3748500.00	0.56643
383200.00	3748500.00	0.88318	383700.00	3748500.00	0.92466
384200.00	3748500.00	0.93220	384700.00	3748500.00	0.98407
385200.00	3748500.00	1.21529	385700.00	3748500.00	1.09079
386200.00	3748500.00	0.87202	386700.00	3748500.00	0.99571
387200.00	3748500.00	1.01403	387700.00	3748500.00	1.06447
388200.00	3748500.00	0.95307	388700.00	3748500.00	0.76919
389200.00	3748500.00	0.77855	389700.00	3748500.00	0.71092
390200.00	3748500.00	0.74307	390700.00	3748500.00	0.71205
391200.00	3748500.00	0.68942	391700.00	3748500.00	0.65484
403200.00	3728500.00	0.28797	404200.00	3728500.00	0.26758
405200.00	3728500.00	0.26479	406200.00	3728500.00	0.32781
403200.00	3729500.00	0.29396	404200.00	3729500.00	0.28932
405200.00	3729500.00	0.27258	406200.00	3729500.00	0.25733
380200.00	3730500.00	0.86293	381200.00	3730500.00	0.61480

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         402200.00    3730500.00        0.32538
403200.00    3730500.00        0.37593
         404200.00    3730500.00        0.28840
405200.00    3730500.00        0.26713
         406200.00    3730500.00        0.26062
379200.00    3731500.00        1.08807
         401200.00    3731500.00        0.35658
402200.00    3731500.00        0.32790
         403200.00    3731500.00        0.30481
404200.00    3731500.00        0.29855
         405200.00    3731500.00        0.27726
406200.00    3731500.00        0.25488
         379200.00    3732500.00        1.13887
400200.00    3732500.00        0.38046
         401200.00    3732500.00        0.36570
402200.00    3732500.00        0.34743
         403200.00    3732500.00        0.30923
404200.00    3732500.00        0.27330
         405200.00    3732500.00        0.25701
406200.00    3732500.00        0.24457
         378200.00    3733500.00        1.07311
379200.00    3733500.00        1.10778
         398200.00    3733500.00        0.47261
399200.00    3733500.00        0.44937
         400200.00    3733500.00        0.40633
401200.00    3733500.00        0.34097
         402200.00    3733500.00        0.30481
403200.00    3733500.00        0.28902
         404200.00    3733500.00        0.27183
405200.00    3733500.00        0.24897
         406200.00    3733500.00        0.23238
378200.00    3734500.00        0.93473
         379200.00    3734500.00        1.54231
396200.00    3734500.00        0.61277
         397200.00    3734500.00        0.56197
398200.00    3734500.00        0.47257
         399200.00    3734500.00        0.44803
400200.00    3734500.00        0.36246
         401200.00    3734500.00        0.33481
402200.00    3734500.00        0.31157
         403200.00    3734500.00        0.28950
404200.00    3734500.00        0.27090
         405200.00    3734500.00        0.24786
406200.00    3734500.00        0.25277
         377200.00    3735500.00        0.83854
378200.00    3735500.00        1.12372
         379200.00    3735500.00        1.01058
395200.00    3735500.00        0.71087
         396200.00    3735500.00        0.55049
397200.00    3735500.00        0.49479
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
398200.00	3735500.00	0.45056	399200.00	3735500.00	0.41667
400200.00	3735500.00	0.37856	401200.00	3735500.00	0.33577
402200.00	3735500.00	0.29706	403200.00	3735500.00	0.26997
404200.00	3735500.00	0.24633	405200.00	3735500.00	0.25115
406200.00	3735500.00	0.24785	377200.00	3736500.00	0.90370
378200.00	3736500.00	1.31386	379200.00	3736500.00	1.51786
392200.00	3736500.00	1.72025	393200.00	3736500.00	1.10034
394200.00	3736500.00	0.99863	395200.00	3736500.00	0.68446
396200.00	3736500.00	0.60240	397200.00	3736500.00	0.51775
398200.00	3736500.00	0.43423	399200.00	3736500.00	0.37516
400200.00	3736500.00	0.33485	401200.00	3736500.00	0.31584
402200.00	3736500.00	0.29502	403200.00	3736500.00	0.27926
404200.00	3736500.00	0.26646	405200.00	3736500.00	0.29178
406200.00	3736500.00	0.28474	376200.00	3737500.00	0.72434
377200.00	3737500.00	0.85056	378200.00	3737500.00	1.36115

379200.00 3737500.00 1.72874
392200.00 3737500.00 1.65422
393200.00 3737500.00 1.22015
394200.00 3737500.00 0.96212
395200.00 3737500.00 0.63480
396200.00 3737500.00 0.78703
397200.00 3737500.00 0.50949
398200.00 3737500.00 0.45757
399200.00 3737500.00 0.41001
400200.00 3737500.00 0.36909
401200.00 3737500.00 0.33738
402200.00 3737500.00 0.30848
403200.00 3737500.00 0.28236
404200.00 3737500.00 0.29279
405200.00 3737500.00 0.27314
406200.00 3737500.00 0.26328
376200.00 3738500.00 0.80006
377200.00 3738500.00 0.93766
378200.00 3738500.00 1.03402
379200.00 3738500.00 1.54884
392200.00 3738500.00 1.42869
393200.00 3738500.00 1.21409
394200.00 3738500.00 0.79321
395200.00 3738500.00 0.91683
396200.00 3738500.00 0.81352
397200.00 3738500.00 0.51277
398200.00 3738500.00 0.45506
399200.00 3738500.00 0.40689
400200.00 3738500.00 0.36686
401200.00 3738500.00 0.33308
402200.00 3738500.00 0.30339
403200.00 3738500.00 0.27830
404200.00 3738500.00 0.27473
405200.00 3738500.00 0.29033
406200.00 3738500.00 0.28133
375200.00 3739500.00 0.89693
376200.00 3739500.00 0.99678
377200.00 3739500.00 1.18433
378200.00 3739500.00 1.31543
379200.00 3739500.00 1.45605
392200.00 3739500.00 1.16332
393200.00 3739500.00 1.30248
394200.00 3739500.00 0.85819
395200.00 3739500.00 0.60703
396200.00 3739500.00 0.51657
397200.00 3739500.00 0.44607
398200.00 3739500.00 0.45671
399200.00 3739500.00 0.34915
400200.00 3739500.00 0.31339
401200.00 3739500.00 0.28154

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
402200.00	3739500.00	0.25516	403200.00	3739500.00	0.26074
404200.00	3739500.00	0.24294	405200.00	3739500.00	0.22509
406200.00	3739500.00	0.21876	375200.00	3740500.00	1.00621
376200.00	3740500.00	1.03792	377200.00	3740500.00	1.03136
378200.00	3740500.00	1.21587	379200.00	3740500.00	1.56068
392200.00	3740500.00	0.96285	393200.00	3740500.00	1.05102
394200.00	3740500.00	0.87590	395200.00	3740500.00	0.61499
396200.00	3740500.00	0.53578	397200.00	3740500.00	0.46473
398200.00	3740500.00	0.40735	399200.00	3740500.00	0.36846
400200.00	3740500.00	0.33669	401200.00	3740500.00	0.31088
402200.00	3740500.00	0.28729	403200.00	3740500.00	0.30370
404200.00	3740500.00	0.29168	405200.00	3740500.00	0.27323
406200.00	3740500.00	0.26501	375200.00	3741500.00	0.95085
376200.00	3741500.00	0.99923	377200.00	3741500.00	0.95105
378200.00	3741500.00	0.88821	379200.00	3741500.00	0.88638

392200.00 3741500.00 1.80840
393200.00 3741500.00 1.12361
394200.00 3741500.00 0.77092
395200.00 3741500.00 0.54860
396200.00 3741500.00 0.48463
397200.00 3741500.00 0.43876
398200.00 3741500.00 0.40447
399200.00 3741500.00 0.37939
400200.00 3741500.00 0.35183
401200.00 3741500.00 0.33841
402200.00 3741500.00 0.32566
403200.00 3741500.00 0.29977
404200.00 3741500.00 0.27574
375200.00 3742500.00 0.53046
376200.00 3742500.00 0.56646
377200.00 3742500.00 0.66341
378200.00 3742500.00 0.85531
379200.00 3742500.00 0.93656
392200.00 3742500.00 1.03688
393200.00 3742500.00 0.98743
394200.00 3742500.00 0.96381
395200.00 3742500.00 0.69959
396200.00 3742500.00 0.60166
397200.00 3742500.00 0.43483
398200.00 3742500.00 0.39212
399200.00 3742500.00 0.37413
400200.00 3742500.00 0.32504
401200.00 3742500.00 0.30344
402200.00 3742500.00 0.30305
403200.00 3742500.00 0.30197
375200.00 3743500.00 0.51467
376200.00 3743500.00 0.64999
377200.00 3743500.00 0.72810
378200.00 3743500.00 0.56767
379200.00 3743500.00 0.44186
392200.00 3743500.00 1.22843
393200.00 3743500.00 0.96383
394200.00 3743500.00 0.62191
395200.00 3743500.00 0.67153
396200.00 3743500.00 0.71199
397200.00 3743500.00 0.63111
398200.00 3743500.00 0.49582
399200.00 3743500.00 0.41074
400200.00 3743500.00 0.36195
401200.00 3743500.00 0.32830
375200.00 3744500.00 0.57103
376200.00 3744500.00 0.47022
377200.00 3744500.00 0.37568
378200.00 3744500.00 0.38361
379200.00 3744500.00 0.71713

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
392200.00	3744500.00	0.99840	393200.00	3744500.00	1.03887
394200.00	3744500.00	0.77656	395200.00	3744500.00	0.58095
396200.00	3744500.00	0.47394	397200.00	3744500.00	0.51375
398200.00	3744500.00	0.54417	399200.00	3744500.00	0.50907
400200.00	3744500.00	0.42481	375200.00	3745500.00	0.33576
376200.00	3745500.00	0.29510	377200.00	3745500.00	0.41510
378200.00	3745500.00	0.64608	379200.00	3745500.00	0.91225
392200.00	3745500.00	1.08792	393200.00	3745500.00	0.76475
394200.00	3745500.00	0.84752	395200.00	3745500.00	0.60998
396200.00	3745500.00	0.59045	397200.00	3745500.00	0.42523
398200.00	3745500.00	0.37795	399200.00	3745500.00	0.40055
375200.00	3746500.00	0.26440	376200.00	3746500.00	0.42956
377200.00	3746500.00	0.56016	378200.00	3746500.00	0.75482
379200.00	3746500.00	0.87835	392200.00	3746500.00	0.88724
393200.00	3746500.00	0.84519	394200.00	3746500.00	0.62473

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         395200.00    3746500.00        0.67576
396200.00    3746500.00        0.55834
         397200.00    3746500.00        0.49497
375200.00    3747500.00        0.41995
         376200.00    3747500.00        0.49981
377200.00    3747500.00        0.64420
         378200.00    3747500.00        0.75922
379200.00    3747500.00        0.70789
         392200.00    3747500.00        0.71162
393200.00    3747500.00        0.76543
         394200.00    3747500.00        0.72168
395200.00    3747500.00        0.52893
         396200.00    3747500.00        0.61338
375200.00    3748500.00        0.46655
         376200.00    3748500.00        0.56124
377200.00    3748500.00        0.61225
         378200.00    3748500.00        0.59911
379200.00    3748500.00        0.54065
         392200.00    3748500.00        0.62629
393200.00    3748500.00        0.60779
         394200.00    3748500.00        0.67363
395200.00    3748500.00        0.63354
         375200.00    3749500.00        0.48329
376200.00    3749500.00        0.50947
         377200.00    3749500.00        0.49641
378200.00    3749500.00        0.47717
         379200.00    3749500.00        0.49662
380200.00    3749500.00        0.48972
         381200.00    3749500.00        0.65258
382200.00    3749500.00        0.58893
         383200.00    3749500.00        0.71229
384200.00    3749500.00        0.80167
         385200.00    3749500.00        1.01025
386200.00    3749500.00        0.70717
         387200.00    3749500.00        0.85339
388200.00    3749500.00        0.92618
         389200.00    3749500.00        0.65805
390200.00    3749500.00        0.65187
         391200.00    3749500.00        0.62766
392200.00    3749500.00        0.58994
         393200.00    3749500.00        0.57079
375200.00    3750500.00        0.44705
         376200.00    3750500.00        0.44259
377200.00    3750500.00        0.43794
         378200.00    3750500.00        0.42786
379200.00    3750500.00        0.44737
         380200.00    3750500.00        0.49768
381200.00    3750500.00        0.53421
         382200.00    3750500.00        0.61189
383200.00    3750500.00        0.68760
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
384200.00	3750500.00	0.70319	385200.00	3750500.00	0.88645
386200.00	3750500.00	0.62382	387200.00	3750500.00	0.76074
388200.00	3750500.00	0.83993	389200.00	3750500.00	0.61332
390200.00	3750500.00	0.57661	391200.00	3750500.00	0.58564
392200.00	3750500.00	0.55380	375200.00	3751500.00	0.41069
376200.00	3751500.00	0.39810	377200.00	3751500.00	0.38013
378200.00	3751500.00	0.42095	379200.00	3751500.00	0.43245
380200.00	3751500.00	0.52241	381200.00	3751500.00	0.48124
382200.00	3751500.00	0.65299	383200.00	3751500.00	0.68328
384200.00	3751500.00	0.63581	385200.00	3751500.00	0.76761
386200.00	3751500.00	0.55444	387200.00	3751500.00	0.67910
388200.00	3751500.00	0.77182	389200.00	3751500.00	0.59153
390200.00	3751500.00	0.56344	375200.00	3752500.00	0.36837
376200.00	3752500.00	0.35488	377200.00	3752500.00	0.35764
378200.00	3752500.00	0.34215	379200.00	3752500.00	0.39823

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         380200.00    3752500.00        0.45969
381200.00    3752500.00        0.50596
         382200.00    3752500.00        0.57710
383200.00    3752500.00        0.58420
         384200.00    3752500.00        0.58779
385200.00    3752500.00        0.67533
         386200.00    3752500.00        0.50196
387200.00    3752500.00        0.61195
         388200.00    3752500.00        0.68323
389200.00    3752500.00        0.57187
         375200.00    3753500.00        0.33557
376200.00    3753500.00        0.32465
         377200.00    3753500.00        0.33534
378200.00    3753500.00        0.35191
         379200.00    3753500.00        0.46945
380200.00    3753500.00        0.40143
         381200.00    3753500.00        0.56769
382200.00    3753500.00        0.51664
         383200.00    3753500.00        0.52525
384200.00    3753500.00        0.53136
         385200.00    3753500.00        0.61321
386200.00    3753500.00        0.46168
         387200.00    3753500.00        0.55366
388200.00    3753500.00        0.60785
         375200.00    3754500.00        0.29968
376200.00    3754500.00        0.32327
         377200.00    3754500.00        0.29611
378200.00    3754500.00        0.35495
         379200.00    3754500.00        0.45732
380200.00    3754500.00        0.41743
         381200.00    3754500.00        0.54191
382200.00    3754500.00        0.53479
         383200.00    3754500.00        0.48335
384200.00    3754500.00        0.49658
         385200.00    3754500.00        0.55950
386200.00    3754500.00        0.42460
         387363.20    3741647.60        3.12401
387464.30    3742446.00        2.25537
         387699.40    3740407.10        5.50272
387460.50    3739928.60        8.10329
         387920.30    3742028.10        2.37881
387464.00    3740152.60        7.11469
         381818.90    3737991.80        2.08186
384615.40    3739109.80        8.58546
         386948.10    3740589.00        6.17699
387110.90    3740236.30        7.74880
         386738.80    3740041.90       10.79332
386861.50    3739878.50       12.17916
         387066.70    3741097.10        4.31402
386767.40    3739844.10       12.78394
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387128.80	3740300.30	7.27327	387436.10	3740558.70	5.61482
387445.90	3741990.80	2.65789	384398.80	3739365.00	8.67966
387460.80	3739738.80	8.04807	386718.40	3739983.20	11.59217
387432.70	3740709.50	5.01848	387305.60	3739447.70	12.24989
383405.20	3754401.80	0.47448	381051.90	3754463.40	0.54550
382127.60	3754424.50	0.51808	381061.30	3754028.40	0.55907
381048.20	3753216.40	0.52460	381013.80	3752068.20	0.46008
380997.30	3750546.50	0.54721	381009.10	3749336.70	0.57446
379312.30	3747675.80	0.67629	379296.40	3746060.10	0.86105
379272.20	3744195.10	0.66391	379306.40	3743009.50	0.60631
379271.20	3741995.90	1.01816	379252.50	3740917.50	1.33993
379233.20	3739925.00	1.61379	379207.90	3739024.60	1.77933
379671.60	3739629.00	1.47137	379221.60	3737375.20	1.72802
379205.80	3735671.30	1.25571	378752.80	3734521.90	1.21966
379693.50	3734809.50	1.84214	379579.00	3733231.20	1.29441

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         378747.40    3733254.50        0.98890
379473.70    3732233.20        1.01280
         378911.70    3732170.80        0.90354
378375.30    3732588.20        0.75291
         379575.00    3731088.70        0.85733
380672.40    3730641.70        0.78767
         386828.40    3754340.00        0.49764
387784.90    3753481.30        0.58865
         385960.80    3754216.90        0.45026
385025.30    3754266.50        0.59439
         383882.80    3753772.60        0.50768
382259.40    3753976.90        0.54303
         382248.40    3752807.00        0.55363
382116.20    3751062.00        0.63710
         382209.90    3749560.00        0.59408
383433.30    3751603.30        0.62484
         384029.80    3752664.30        0.56890
385163.70    3753054.40        0.64692
         385944.80    3753207.20        0.49274
386562.20    3753389.70        0.50462
         387146.50    3753280.60        0.56197
387953.40    3752594.70        0.64763
         388116.90    3751642.30        0.74935
387344.50    3751699.30        0.67637
         388399.70    3753194.60        0.65886
389342.90    3752550.10        0.55011
         389908.60    3752266.80        0.49252
388759.70    3752341.60        0.69301
         389656.90    3751808.40        0.51483
389685.70    3750919.50        0.56865
         389330.20    3750070.10        0.61325
388017.60    3750874.10        0.80897
         387869.70    3749754.90        0.91324
385646.70    3750883.30        0.70231
         386608.30    3750903.70        0.65931
386585.70    3752379.30        0.55909
         386607.70    3751689.90        0.60324
385624.60    3751830.30        0.61628
         384668.80    3751702.10        0.68739
384844.50    3750845.10        0.78036
         383652.80    3750738.40        0.67064
384045.70    3749694.80        0.77628
         385846.50    3750037.70        0.71826
386232.00    3749460.20        0.72941
         388063.40    3748910.40        0.98713
379693.90    3741101.20        1.12540
         391067.80    3751372.40        0.53766
390719.90    3751247.70        0.54032
         391585.70    3750779.50        0.56169
391559.00    3750142.90        0.58346
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
393124.90	3749808.10	0.54733	393905.90	3748789.70	0.62291
394662.00	3748551.00	0.63798	395286.00	3748327.30	0.62917
398536.80	3745892.10	0.34078	399084.20	3745196.30	0.44307
399302.80	3744416.30	0.49885	400270.90	3744435.10	0.40806
401029.90	3744156.60	0.34582	400665.70	3742792.00	0.30866
400308.40	3743566.30	0.35811	401185.00	3743538.30	0.32863
396426.70	3747371.90	0.62115	395507.20	3747701.10	0.50237
394517.90	3747722.40	0.69339	393320.40	3747717.70	0.73686
390995.90	3749423.40	0.64561	392722.10	3749255.30	0.57890
393110.30	3748509.60	0.60926	390157.60	3749231.10	0.66811
389074.50	3749297.50	0.67018	389759.40	3748995.00	0.70664
392211.00	3748066.90	0.67855	391810.80	3746847.10	0.78619
392465.80	3746921.90	0.82123	393686.50	3746543.20	0.77124
392720.10	3746188.10	0.90626	395111.10	3746497.40	0.69003
397364.70	3746283.80	0.50335	396286.40	3746435.90	0.53610

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         398056.00    3744825.00        0.48351
396711.40    3745326.00        0.47596
         396702.00    3744520.50        0.49557
395088.10    3744955.20        0.65694
         393644.80    3744953.00        0.96772
392656.80    3744432.70        1.16944
         391997.10    3745345.20        1.14467
391968.00    3743903.60        1.36756
         391825.40    3743132.60        1.31183
391786.30    3739598.60        1.18759
         392187.40    3740671.80        1.07367
392710.00    3740445.40        1.01333
         393676.10    3742541.10        0.97729
395873.40    3743384.10        0.73163
         397309.50    3743486.30        0.60941
398319.20    3743207.50        0.46126
         399333.20    3742013.90        0.34738
400244.70    3742020.60        0.32611
         398003.40    3742139.40        0.38534
396044.40    3742192.70        0.54147
         395444.60    3740929.10        0.56427
394191.20    3740701.50        0.79341
         396587.00    3740539.20        0.51003
397988.00    3740903.40        0.43614
         398110.60    3739096.40        0.40008
396767.50    3738766.20        0.52862
         397429.50    3738084.50        0.63760
396423.90    3738139.60        0.80049
         395612.00    3738719.40        0.83851
395835.10    3739685.80        0.56424
         394662.60    3739609.10        0.67482
393804.00    3739992.90        0.99308
         394137.60    3738997.10        0.92656
392373.20    3739270.80        1.07301
         392387.40    3738859.50        1.33146
393204.90    3739052.70        1.11552
         391793.10    3739071.70        1.14282
391788.50    3738270.80        1.63729
         391787.80    3737460.90        1.80895
391848.20    3736738.30        1.91310
         392519.20    3736678.60        1.34356
392184.10    3737445.80        1.67981
         392790.20    3737454.40        1.42536
392159.30    3738281.30        1.50882
         392868.20    3738238.10        1.35842
394467.00    3738200.80        0.82116
         393682.50    3737326.00        1.17537
393593.50    3736453.90        1.01773
         394596.20    3735906.20        0.73462
394899.30    3736441.40        0.69266
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
396108.30	3735545.80	0.55646	395839.50	3735041.30	0.66575
397677.40	3736152.60	0.49721	397061.90	3737252.60	0.49286
395522.70	3737057.80	0.62773	376231.90	3754490.20	0.32335
374955.60	3754499.00	0.30011	375494.00	3754495.40	0.30266
375378.20	3754094.00	0.30517	374839.50	3754099.90	0.31951
374837.40	3752924.40	0.36446	375375.10	3753325.30	0.33920
375356.20	3752552.60	0.36179	376593.70	3753681.90	0.33847
376173.40	3752473.70	0.35789	376988.50	3752469.30	0.35208
378065.60	3752988.70	0.33530	378215.50	3754075.90	0.35147
379821.90	3754063.70	0.40775	379427.00	3752811.40	0.44173
380222.40	3751935.90	0.49624	379385.10	3751208.50	0.44241
380141.80	3751068.20	0.51095	380222.60	3750344.40	0.50333
380222.00	3749337.30	0.48371	379312.90	3748395.30	0.54442
379222.80	3750055.30	0.48209	379156.40	3749243.30	0.49588
378570.00	3751110.10	0.44001	377887.00	3751690.70	0.40454

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         377741.30    3750674.80        0.41788
376490.90    3750445.30        0.42052
         376158.40    3751664.80        0.38842
376973.00    3751662.50        0.35570
         375349.40    3751309.40        0.41778
374826.10    3751312.50        0.42908
         374810.80    3749736.00        0.47414
375302.80    3749826.70        0.49159
         379270.60    3734053.80        1.37628
374804.70    3748510.30        0.42929
         374756.30    3747318.20        0.31847
377983.20    3749504.00        0.48434
         376643.30    3749270.70        0.55017
378188.90    3748199.40        0.64647
         376743.90    3748492.20        0.57670
376803.90    3747712.60        0.62170
         375267.90    3748175.40        0.43713
376129.10    3745904.20        0.29503
         374737.20    3746753.50        0.25347
375161.90    3745544.60        0.33234
         374732.00    3745538.00        0.34748
375143.10    3744270.10        0.59403
         376358.40    3743806.20        0.70523
378015.20    3745612.00        0.63181
         377910.30    3743556.30        0.59559
378363.70    3742114.50        0.81870
         377440.10    3742319.00        0.66534
376209.30    3741710.40        0.83927
         375401.40    3743124.00        0.52549
374842.00    3743134.60        0.49113
         374831.40    3742028.20        0.70011
374805.70    3740738.80        0.91059
         375864.30    3739967.40        0.81796
378109.60    3741187.50        1.14187
         378411.30    3740148.50        1.34899
377522.50    3740372.50        1.12794
         378134.80    3739081.40        1.52066
376645.00    3738491.70        0.85722
         375123.60    3739614.80        0.85336
374789.20    3740339.50        0.73238
         376105.50    3737338.30        0.66142
378385.90    3736479.50        1.34696
         377268.00    3736252.20        0.86212
406625.60    3738996.00        0.24223
         406805.60    3730235.60        0.25152
405558.30    3730146.00        0.26318
         405942.80    3731424.80        0.25884
405941.50    3732223.60        0.24738
         404741.10    3731821.70        0.28082
403934.20    3731830.20        0.30478
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
406802.70	3732222.20	0.23847	406804.10	3731423.40	0.24700
406347.00	3730030.10	0.25138	406421.60	3728569.00	0.31909
404309.40	3729173.10	0.28356	403127.50	3731421.50	0.30055
403081.30	3730455.30	0.37657	401469.40	3734906.70	0.33380
398614.60	3735079.30	0.42415	400246.00	3731784.90	0.37938
402847.50	3732070.00	0.32997	399711.60	3737141.50	0.38212
399278.20	3736592.10	0.36651	397476.30	3734000.90	0.52388
398107.20	3734065.10	0.50733	400927.20	3731589.60	0.36294
401785.10	3731759.10	0.33533	406422.50	3734976.60	0.23867
405528.60	3735047.80	0.25346	404307.10	3734266.60	0.26800
405532.80	3733432.20	0.24416	406369.20	3733403.80	0.23107
405504.80	3736689.60	0.28997	406325.70	3736717.70	0.28524
406795.80	3736691.40	0.27981	404599.70	3737132.70	0.29684
404086.40	3736513.60	0.26820	404234.50	3739276.10	0.25171
405560.40	3738767.70	0.26086	405346.00	3737939.80	0.28764

404012.80 3738256.60 0.28346
400158.00 3740301.60 0.34192
399415.30 3738938.10 0.36525
399994.80 3738258.50 0.37179
405575.20 3739583.20 0.22458
405554.60 3740384.20 0.26232
401981.50 3738037.60 0.30466
401569.00 3740617.80 0.30051
402583.00 3739641.00 0.25155
403509.50 3742356.00 0.30999
402147.60 3742057.80 0.33539
400875.00 3741484.00 0.33146
402513.70 3743201.80 0.28854
403492.10 3741178.80 0.28512
403450.00 3741857.10 0.31136
401953.50 3743011.80 0.29869
402785.60 3742688.00 0.28859
404842.80 3741584.80 0.26532

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385400.00	3738250.00	0.00000	385450.00	3738250.00	0.00000
385250.00	3738300.00	0.00000	385300.00	3738300.00	0.00000
385350.00	3738300.00	0.00000	385400.00	3738300.00	0.00000
385450.00	3738300.00	0.00000	385500.00	3738300.00	0.00000
385550.00	3738300.00	0.00000	385600.00	3738300.00	0.00000
385650.00	3738300.00	0.00000	385150.00	3738350.00	0.00000
385200.00	3738350.00	0.00000	385250.00	3738350.00	0.00000
385300.00	3738350.00	0.00000	385350.00	3738350.00	0.00000
385400.00	3738350.00	0.00000	385450.00	3738350.00	0.00000
385500.00	3738350.00	0.00000	385550.00	3738350.00	0.00000
385600.00	3738350.00	0.00000	385650.00	3738350.00	0.00000
385700.00	3738350.00	0.00000	386250.00	3738350.00	0.00000
386300.00	3738350.00	0.00000	386350.00	3738350.00	0.00000
386400.00	3738350.00	0.00000	385100.00	3738400.00	0.00000
385150.00	3738400.00	0.00000	385200.00	3738400.00	0.00000
385250.00	3738400.00	0.00000	385300.00	3738400.00	0.00000

385350.00 3738400.00 0.00000
385400.00 3738400.00 0.00000
385450.00 3738400.00 0.00000
385500.00 3738400.00 0.00000
385550.00 3738400.00 0.00000
385600.00 3738400.00 0.00000
385650.00 3738400.00 0.00000
385700.00 3738400.00 0.00000
385750.00 3738400.00 0.00000
385800.00 3738400.00 0.00000
386100.00 3738400.00 0.00000
386150.00 3738400.00 0.00000
386200.00 3738400.00 0.00000
386250.00 3738400.00 0.00000
386300.00 3738400.00 0.00000
386350.00 3738400.00 0.00000
386400.00 3738400.00 0.00000
386450.00 3738400.00 0.00000
386500.00 3738400.00 0.00000
386550.00 3738400.00 0.00000
385050.00 3738450.00 0.00000
385100.00 3738450.00 0.00000
385150.00 3738450.00 0.00000
385200.00 3738450.00 0.00000
385250.00 3738450.00 0.00000
385300.00 3738450.00 0.00000
385350.00 3738450.00 0.00000
385400.00 3738450.00 0.00000
385450.00 3738450.00 0.00000
385500.00 3738450.00 0.00000
385550.00 3738450.00 0.00000
385600.00 3738450.00 0.00000
385650.00 3738450.00 0.00000
385700.00 3738450.00 0.00000
385750.00 3738450.00 0.00000
385800.00 3738450.00 0.00000
386000.00 3738450.00 0.00000
386050.00 3738450.00 0.00000
386100.00 3738450.00 0.00000
386150.00 3738450.00 0.00000
386200.00 3738450.00 0.00000
386250.00 3738450.00 0.00000
386300.00 3738450.00 0.00000
386350.00 3738450.00 0.00000
386400.00 3738450.00 0.00000
386450.00 3738450.00 0.00000
386500.00 3738450.00 0.00000
386550.00 3738450.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386600.00	3738450.00	0.00000	386650.00	3738450.00	0.00000
385000.00	3738500.00	0.00000	385050.00	3738500.00	0.00000
385100.00	3738500.00	0.00000	385150.00	3738500.00	0.00000
385200.00	3738500.00	0.00000	385250.00	3738500.00	0.00000
385300.00	3738500.00	0.00000	385350.00	3738500.00	0.00000
385400.00	3738500.00	0.00000	385450.00	3738500.00	0.00000
385500.00	3738500.00	0.00000	385550.00	3738500.00	0.00000
385600.00	3738500.00	0.00000	385650.00	3738500.00	0.00000
385700.00	3738500.00	0.00000	385750.00	3738500.00	0.00000
385800.00	3738500.00	0.00000	385850.00	3738500.00	0.00000
385900.00	3738500.00	0.00000	385950.00	3738500.00	0.00000
386000.00	3738500.00	0.00000	386050.00	3738500.00	0.00000
386100.00	3738500.00	0.00000	386150.00	3738500.00	0.00000
386200.00	3738500.00	0.00000	386250.00	3738500.00	0.00000
386300.00	3738500.00	0.00000	386350.00	3738500.00	0.00000
386400.00	3738500.00	0.00000	386450.00	3738500.00	0.00000

386500.00 3738500.00 0.00000
386550.00 3738500.00 0.00000
386600.00 3738500.00 0.00000
386650.00 3738500.00 0.00000
386700.00 3738500.00 0.00000
385000.00 3738550.00 0.00000
385050.00 3738550.00 0.00000
385100.00 3738550.00 0.00000
385150.00 3738550.00 0.00000
385200.00 3738550.00 0.00000
385250.00 3738550.00 0.00000
385300.00 3738550.00 0.00000
385350.00 3738550.00 0.00000
385400.00 3738550.00 0.00000
385450.00 3738550.00 0.00000
385500.00 3738550.00 0.00000
385550.00 3738550.00 0.00000
385600.00 3738550.00 0.00000
385650.00 3738550.00 0.00000
385700.00 3738550.00 0.00000
385750.00 3738550.00 0.00000
385800.00 3738550.00 0.00000
385850.00 3738550.00 0.00000
385900.00 3738550.00 0.00000
385950.00 3738550.00 0.00000
386000.00 3738550.00 0.00000
386050.00 3738550.00 0.00000
386100.00 3738550.00 0.00000
386150.00 3738550.00 0.00000
386200.00 3738550.00 0.00000
386250.00 3738550.00 0.00000
386300.00 3738550.00 0.00000
386350.00 3738550.00 0.00000
386400.00 3738550.00 0.00000
386450.00 3738550.00 0.00000
386500.00 3738550.00 0.00000
386550.00 3738550.00 0.00000
386600.00 3738550.00 0.00000
386650.00 3738550.00 0.00000
386700.00 3738550.00 0.00000
384950.00 3738600.00 0.00000
385000.00 3738600.00 0.00000
385050.00 3738600.00 0.00000
385100.00 3738600.00 0.00000
385150.00 3738600.00 0.00000
385200.00 3738600.00 0.00000
385250.00 3738600.00 0.00000
385300.00 3738600.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385350.00	3738600.00	0.00000	385400.00	3738600.00	0.00000
385450.00	3738600.00	0.00000	385500.00	3738600.00	0.00000
385550.00	3738600.00	0.00000	385600.00	3738600.00	0.00000
385650.00	3738600.00	0.00000	385700.00	3738600.00	0.00000
385750.00	3738600.00	0.00000	385800.00	3738600.00	0.00000
385850.00	3738600.00	0.00000	385900.00	3738600.00	0.00000
385950.00	3738600.00	0.00000	386000.00	3738600.00	0.00000
386050.00	3738600.00	0.00000	386100.00	3738600.00	0.00000
386150.00	3738600.00	0.00000	386200.00	3738600.00	0.00000
386250.00	3738600.00	0.00000	386300.00	3738600.00	0.00000
386350.00	3738600.00	0.00000	386400.00	3738600.00	0.00000
386450.00	3738600.00	0.00000	386500.00	3738600.00	0.00000
386550.00	3738600.00	0.00000	386600.00	3738600.00	0.00000
386650.00	3738600.00	0.00000	386700.00	3738600.00	0.00000
386750.00	3738600.00	0.00000	386800.00	3738600.00	0.00000
384950.00	3738650.00	0.00000	385000.00	3738650.00	0.00000

385050.00 3738650.00 0.00000
385100.00 3738650.00 0.00000
385150.00 3738650.00 0.00000
385200.00 3738650.00 0.00000
385250.00 3738650.00 0.00000
385300.00 3738650.00 0.00000
385350.00 3738650.00 0.00000
385400.00 3738650.00 0.00000
385450.00 3738650.00 0.00000
385500.00 3738650.00 0.00000
385550.00 3738650.00 0.00000
385600.00 3738650.00 0.00000
385650.00 3738650.00 0.00000
385700.00 3738650.00 0.00000
385750.00 3738650.00 0.00000
385800.00 3738650.00 0.00000
385850.00 3738650.00 0.00000
385900.00 3738650.00 0.00000
385950.00 3738650.00 0.00000
386000.00 3738650.00 0.00000
386050.00 3738650.00 0.00000
386100.00 3738650.00 0.00000
386150.00 3738650.00 0.00000
386200.00 3738650.00 0.00000
386250.00 3738650.00 0.00000
386300.00 3738650.00 0.00000
386350.00 3738650.00 0.00000
386400.00 3738650.00 0.00000
386450.00 3738650.00 0.00000
386500.00 3738650.00 0.00000
386550.00 3738650.00 0.00000
386600.00 3738650.00 0.00000
386650.00 3738650.00 0.00000
386700.00 3738650.00 0.00000
386750.00 3738650.00 0.00000
386800.00 3738650.00 0.00000
386850.00 3738650.00 0.00000
384950.00 3738700.00 0.00000
385000.00 3738700.00 0.00000
385050.00 3738700.00 0.00000
385100.00 3738700.00 0.00000
385150.00 3738700.00 0.00000
385200.00 3738700.00 0.00000
385250.00 3738700.00 0.00000
385300.00 3738700.00 0.00000
385350.00 3738700.00 0.00000
385400.00 3738700.00 0.00000
385450.00 3738700.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385500.00	3738700.00	0.00000	385550.00	3738700.00	0.00000
385600.00	3738700.00	0.00000	385650.00	3738700.00	0.00000
385700.00	3738700.00	0.00000	385750.00	3738700.00	0.00000
385800.00	3738700.00	0.00000	385850.00	3738700.00	0.00000
385900.00	3738700.00	0.00000	385950.00	3738700.00	0.00000
386000.00	3738700.00	0.00000	386050.00	3738700.00	0.00000
386100.00	3738700.00	0.00000	386150.00	3738700.00	0.00000
386200.00	3738700.00	0.00000	386250.00	3738700.00	0.00000
386300.00	3738700.00	0.00000	386350.00	3738700.00	0.00000
386400.00	3738700.00	0.00000	386450.00	3738700.00	0.00000
386500.00	3738700.00	0.00000	386550.00	3738700.00	0.00000
386600.00	3738700.00	0.00000	386650.00	3738700.00	0.00000
386700.00	3738700.00	0.00000	386750.00	3738700.00	0.00000
386800.00	3738700.00	0.00000	386850.00	3738700.00	0.00000
386900.00	3738700.00	0.00000	384950.00	3738750.00	0.00000
385000.00	3738750.00	0.00000	385050.00	3738750.00	0.00000

385100.00 3738750.00 0.00000
385150.00 3738750.00 0.00000
385200.00 3738750.00 0.00000
385250.00 3738750.00 0.00000
385300.00 3738750.00 0.00000
385350.00 3738750.00 0.00000
385400.00 3738750.00 0.00000
385450.00 3738750.00 0.00000
385500.00 3738750.00 0.00000
385550.00 3738750.00 0.00000
385600.00 3738750.00 0.00000
385650.00 3738750.00 0.00000
385700.00 3738750.00 0.00000
385750.00 3738750.00 0.00000
385800.00 3738750.00 0.00000
385850.00 3738750.00 0.00000
385900.00 3738750.00 0.00000
385950.00 3738750.00 0.00000
386000.00 3738750.00 0.00000
386050.00 3738750.00 0.00000
386100.00 3738750.00 0.00000
386150.00 3738750.00 0.00000
386200.00 3738750.00 0.00000
386250.00 3738750.00 0.00000
386300.00 3738750.00 0.00000
386350.00 3738750.00 0.00000
386400.00 3738750.00 0.00000
386450.00 3738750.00 0.00000
386500.00 3738750.00 0.00000
386550.00 3738750.00 0.00000
386600.00 3738750.00 0.00000
386650.00 3738750.00 0.00000
386700.00 3738750.00 0.00000
386750.00 3738750.00 0.00000
386800.00 3738750.00 0.00000
386850.00 3738750.00 0.00000
386900.00 3738750.00 0.00000
384950.00 3738800.00 0.00000
385000.00 3738800.00 0.00000
385050.00 3738800.00 0.00000
385100.00 3738800.00 0.00000
385150.00 3738800.00 0.00000
385200.00 3738800.00 0.00000
385250.00 3738800.00 0.00000
385300.00 3738800.00 0.00000
385350.00 3738800.00 0.00000
385400.00 3738800.00 0.00000
385450.00 3738800.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385500.00	3738800.00	0.00000	385550.00	3738800.00	0.00000
385600.00	3738800.00	0.00000	385650.00	3738800.00	0.00000
385700.00	3738800.00	0.00000	385750.00	3738800.00	0.00000
385800.00	3738800.00	0.00000	385850.00	3738800.00	0.00000
385900.00	3738800.00	0.00000	385950.00	3738800.00	0.00000
386000.00	3738800.00	0.00000	386050.00	3738800.00	0.00000
386100.00	3738800.00	0.00000	386150.00	3738800.00	0.00000
386200.00	3738800.00	0.00000	386250.00	3738800.00	0.00000
386300.00	3738800.00	0.00000	386350.00	3738800.00	0.00000
386400.00	3738800.00	0.00000	386450.00	3738800.00	0.00000
386500.00	3738800.00	0.00000	386550.00	3738800.00	0.00000
386600.00	3738800.00	0.00000	386650.00	3738800.00	0.00000
386700.00	3738800.00	0.00000	386750.00	3738800.00	0.00000
386800.00	3738800.00	0.00000	386850.00	3738800.00	0.00000
386900.00	3738800.00	0.00000	386950.00	3738800.00	0.00000
384950.00	3738850.00	0.00000	385000.00	3738850.00	0.00000

385050.00 3738850.00 0.00000
385100.00 3738850.00 0.00000
385150.00 3738850.00 0.00000
385200.00 3738850.00 0.00000
385250.00 3738850.00 0.00000
385300.00 3738850.00 0.00000
385350.00 3738850.00 0.00000
385400.00 3738850.00 0.00000
385450.00 3738850.00 0.00000
385500.00 3738850.00 0.00000
385550.00 3738850.00 0.00000
385600.00 3738850.00 0.00000
385650.00 3738850.00 0.00000
385700.00 3738850.00 0.00000
385750.00 3738850.00 0.00000
385800.00 3738850.00 0.00000
385850.00 3738850.00 0.00000
385900.00 3738850.00 0.00000
385950.00 3738850.00 0.00000
386000.00 3738850.00 0.00000
386050.00 3738850.00 0.00000
386100.00 3738850.00 0.00000
386150.00 3738850.00 0.00000
386200.00 3738850.00 0.00000
386250.00 3738850.00 0.00000
386300.00 3738850.00 0.00000
386350.00 3738850.00 0.00000
386400.00 3738850.00 0.00000
386450.00 3738850.00 0.00000
386500.00 3738850.00 0.00000
386550.00 3738850.00 0.00000
386600.00 3738850.00 0.00000
386650.00 3738850.00 0.00000
386700.00 3738850.00 0.00000
386750.00 3738850.00 0.00000
386800.00 3738850.00 0.00000
386850.00 3738850.00 0.00000
386900.00 3738850.00 0.00000
386950.00 3738850.00 0.00000
384950.00 3738900.00 0.00000
385000.00 3738900.00 0.00000
385050.00 3738900.00 0.00000
385100.00 3738900.00 0.00000
385150.00 3738900.00 0.00000
385200.00 3738900.00 0.00000
385250.00 3738900.00 0.00000
385300.00 3738900.00 0.00000
385350.00 3738900.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385400.00	3738900.00	0.00000	385450.00	3738900.00	0.00000
385500.00	3738900.00	0.00000	385550.00	3738900.00	0.00000
385600.00	3738900.00	0.00000	385650.00	3738900.00	0.00000
385700.00	3738900.00	0.00000	385750.00	3738900.00	0.00000
385800.00	3738900.00	0.00000	385850.00	3738900.00	0.00000
385900.00	3738900.00	0.00000	385950.00	3738900.00	0.00000
386000.00	3738900.00	0.00000	386050.00	3738900.00	0.00000
386100.00	3738900.00	0.00000	386150.00	3738900.00	0.00000
386200.00	3738900.00	0.00000	386250.00	3738900.00	0.00000
386300.00	3738900.00	0.00000	386350.00	3738900.00	0.00000
386400.00	3738900.00	0.00000	386450.00	3738900.00	0.00000
386500.00	3738900.00	0.00000	386550.00	3738900.00	0.00000
386600.00	3738900.00	0.00000	386650.00	3738900.00	0.00000
386700.00	3738900.00	0.00000	386750.00	3738900.00	0.00000
386800.00	3738900.00	0.00000	386850.00	3738900.00	0.00000
386900.00	3738900.00	0.00000	386950.00	3738900.00	0.00000

385000.00 3738950.00 0.00000
385050.00 3738950.00 0.00000
385100.00 3738950.00 0.00000
385150.00 3738950.00 0.00000
385200.00 3738950.00 0.00000
385250.00 3738950.00 0.00000
385300.00 3738950.00 0.00000
385350.00 3738950.00 0.00000
385400.00 3738950.00 0.00000
385450.00 3738950.00 0.00000
385500.00 3738950.00 0.00000
385550.00 3738950.00 0.00000
385600.00 3738950.00 0.00000
385650.00 3738950.00 0.00000
385700.00 3738950.00 0.00000
385750.00 3738950.00 0.00000
385800.00 3738950.00 0.00000
385850.00 3738950.00 0.00000
385900.00 3738950.00 0.00000
385950.00 3738950.00 0.00000
386000.00 3738950.00 0.00000
386050.00 3738950.00 0.00000
386100.00 3738950.00 0.00000
386150.00 3738950.00 0.00000
386200.00 3738950.00 0.00000
386250.00 3738950.00 0.00000
386300.00 3738950.00 0.00000
386350.00 3738950.00 0.00000
386400.00 3738950.00 0.00000
386450.00 3738950.00 0.00000
386500.00 3738950.00 0.00000
386550.00 3738950.00 0.00000
386600.00 3738950.00 0.00000
386650.00 3738950.00 0.00000
386700.00 3738950.00 0.00000
386750.00 3738950.00 0.00000
386800.00 3738950.00 0.00000
386850.00 3738950.00 0.00000
386900.00 3738950.00 0.00000
386950.00 3738950.00 0.00000
387000.00 3738950.00 0.00000
385000.00 3739000.00 0.00000
385050.00 3739000.00 0.00000
385100.00 3739000.00 0.00000
385150.00 3739000.00 0.00000
385200.00 3739000.00 0.00000
385250.00 3739000.00 0.00000
385300.00 3739000.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385350.00	3739000.00	0.00000	385400.00	3739000.00	0.00000
385450.00	3739000.00	0.00000	385500.00	3739000.00	0.00000
385550.00	3739000.00	0.00000	385600.00	3739000.00	0.00000
385650.00	3739000.00	0.00000	385700.00	3739000.00	0.00000
385750.00	3739000.00	0.00000	385800.00	3739000.00	0.00000
385850.00	3739000.00	0.00000	385900.00	3739000.00	0.00000
385950.00	3739000.00	0.00000	386000.00	3739000.00	0.00000
386050.00	3739000.00	0.00000	386100.00	3739000.00	0.00000
386150.00	3739000.00	0.00000	386200.00	3739000.00	0.00000
386250.00	3739000.00	0.00000	386300.00	3739000.00	0.00000
386350.00	3739000.00	0.00000	386400.00	3739000.00	0.00000
386450.00	3739000.00	0.00000	386500.00	3739000.00	0.00000
386550.00	3739000.00	0.00000	386600.00	3739000.00	0.00000
386650.00	3739000.00	0.00000	386700.00	3739000.00	0.00000
386750.00	3739000.00	0.00000	386800.00	3739000.00	0.00000
386850.00	3739000.00	0.00000	386900.00	3739000.00	0.00000

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          386950.00    3739000.00         0.00000
387000.00    3739000.00         0.00000
          385000.00    3739050.00         0.00000
385050.00    3739050.00         0.00000
          385100.00    3739050.00         0.00000
385150.00    3739050.00         0.00000
          385200.00    3739050.00         0.00000
385250.00    3739050.00         0.00000
          385300.00    3739050.00         0.00000
385350.00    3739050.00         0.00000
          385400.00    3739050.00         0.00000
385450.00    3739050.00         0.00000
          385500.00    3739050.00         0.00000
385550.00    3739050.00         0.00000
          385600.00    3739050.00         0.00000
385650.00    3739050.00         0.00000
          385700.00    3739050.00         0.00000
385750.00    3739050.00         0.00000
          385800.00    3739050.00         0.00000
385850.00    3739050.00         0.00000
          385900.00    3739050.00         0.00000
385950.00    3739050.00         0.00000
          386000.00    3739050.00         0.00000
386050.00    3739050.00         0.00000
          386100.00    3739050.00         0.00000
386150.00    3739050.00         0.00000
          386200.00    3739050.00         0.00000
386250.00    3739050.00         0.00000
          386300.00    3739050.00         0.00000
386350.00    3739050.00         0.00000
          386400.00    3739050.00         0.00000
386450.00    3739050.00         0.00000
          386500.00    3739050.00         0.00000
386550.00    3739050.00         0.00000
          386600.00    3739050.00         0.00000
386650.00    3739050.00         0.00000
          386700.00    3739050.00         0.00000
386750.00    3739050.00         0.00000
          386800.00    3739050.00         0.00000
386850.00    3739050.00         0.00000
          386900.00    3739050.00         0.00000
386950.00    3739050.00         0.00000
          387000.00    3739050.00         0.00000
385000.00    3739100.00         0.00000
          385050.00    3739100.00         0.00000
385100.00    3739100.00         0.00000
          385150.00    3739100.00         0.00000
385200.00    3739100.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385250.00	3739100.00	0.00000	385300.00	3739100.00	0.00000
385350.00	3739100.00	0.00000	385400.00	3739100.00	0.00000
385450.00	3739100.00	0.00000	385500.00	3739100.00	0.00000
385550.00	3739100.00	0.00000	385600.00	3739100.00	0.00000
385650.00	3739100.00	0.00000	385700.00	3739100.00	0.00000
385750.00	3739100.00	0.00000	385800.00	3739100.00	0.00000
385850.00	3739100.00	0.00000	385900.00	3739100.00	0.00000
385950.00	3739100.00	0.00000	386000.00	3739100.00	0.00000
386050.00	3739100.00	0.00000	386100.00	3739100.00	0.00000
386150.00	3739100.00	0.00000	386200.00	3739100.00	0.00000
386250.00	3739100.00	0.00000	386300.00	3739100.00	0.00000
386350.00	3739100.00	0.00000	386400.00	3739100.00	0.00000
386450.00	3739100.00	0.00000	386500.00	3739100.00	0.00000
386550.00	3739100.00	0.00000	386600.00	3739100.00	0.00000
386650.00	3739100.00	0.00000	386700.00	3739100.00	0.00000
386750.00	3739100.00	0.00000	386800.00	3739100.00	0.00000

```
          386850.00    3739100.00         0.00000
386900.00    3739100.00         0.00000
          386950.00    3739100.00         0.00000
387000.00    3739100.00         0.00000
          385000.00    3739150.00         0.00000
385050.00    3739150.00         0.00000
          385100.00    3739150.00         0.00000
385150.00    3739150.00         0.00000
          385200.00    3739150.00         0.00000
385250.00    3739150.00         0.00000
          385300.00    3739150.00         0.00000
385350.00    3739150.00         0.00000
          385400.00    3739150.00         0.00000
385450.00    3739150.00         0.00000
          385500.00    3739150.00         0.00000
385550.00    3739150.00         0.00000
          385600.00    3739150.00         0.00000
385650.00    3739150.00         0.00000
          385700.00    3739150.00         0.00000
385750.00    3739150.00         0.00000
          385800.00    3739150.00         0.00000
385850.00    3739150.00         0.00000
          385900.00    3739150.00         0.00000
385950.00    3739150.00         0.00000
          386000.00    3739150.00         0.00000
386050.00    3739150.00         0.00000
          386100.00    3739150.00         0.00000
386150.00    3739150.00         0.00000
          386200.00    3739150.00         0.00000
386250.00    3739150.00         0.00000
          386300.00    3739150.00         0.00000
386350.00    3739150.00         0.00000
          386400.00    3739150.00         0.00000
386450.00    3739150.00         0.00000
          386500.00    3739150.00         0.00000
386550.00    3739150.00         0.00000
          386600.00    3739150.00         0.00000
386650.00    3739150.00         0.00000
          386700.00    3739150.00         0.00000
386750.00    3739150.00         0.00000
          386800.00    3739150.00         0.00000
386850.00    3739150.00         0.00000
          386900.00    3739150.00         0.00000
386950.00    3739150.00         0.00000
          387000.00    3739150.00         0.00000
385050.00    3739200.00         0.00000
          385100.00    3739200.00         0.00000
385150.00    3739200.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385200.00	3739200.00	0.00000	385250.00	3739200.00	0.00000
385300.00	3739200.00	0.00000	385350.00	3739200.00	0.00000
385400.00	3739200.00	0.00000	385450.00	3739200.00	0.00000
385500.00	3739200.00	0.00000	385550.00	3739200.00	0.00000
385600.00	3739200.00	0.00000	385650.00	3739200.00	0.00000
385700.00	3739200.00	0.00000	385750.00	3739200.00	0.00000
385800.00	3739200.00	0.00000	385850.00	3739200.00	0.00000
385900.00	3739200.00	0.00000	385950.00	3739200.00	0.00000
386000.00	3739200.00	0.00000	386050.00	3739200.00	0.00000
386100.00	3739200.00	0.00000	386150.00	3739200.00	0.00000
386200.00	3739200.00	0.00000	386250.00	3739200.00	0.00000
386300.00	3739200.00	0.00000	386350.00	3739200.00	0.00000
386400.00	3739200.00	0.00000	386450.00	3739200.00	0.00000
386500.00	3739200.00	0.00000	386550.00	3739200.00	0.00000
386600.00	3739200.00	0.00000	386650.00	3739200.00	0.00000
386700.00	3739200.00	0.00000	386750.00	3739200.00	0.00000

386800.00 3739200.00 0.00000
386850.00 3739200.00 0.00000
386900.00 3739200.00 0.00000
386950.00 3739200.00 0.00000
387000.00 3739200.00 0.00000
385050.00 3739250.00 0.00000
385100.00 3739250.00 0.00000
385150.00 3739250.00 0.00000
385200.00 3739250.00 0.00000
385250.00 3739250.00 0.00000
385300.00 3739250.00 0.00000
385350.00 3739250.00 0.00000
385400.00 3739250.00 0.00000
385450.00 3739250.00 0.00000
385500.00 3739250.00 0.00000
385550.00 3739250.00 0.00000
385600.00 3739250.00 0.00000
385650.00 3739250.00 0.00000
385700.00 3739250.00 0.00000
385750.00 3739250.00 0.00000
385800.00 3739250.00 0.00000
385850.00 3739250.00 0.00000
385900.00 3739250.00 0.00000
385950.00 3739250.00 0.00000
386000.00 3739250.00 0.00000
386050.00 3739250.00 0.00000
386100.00 3739250.00 0.00000
386150.00 3739250.00 0.00000
386200.00 3739250.00 0.00000
386250.00 3739250.00 0.00000
386300.00 3739250.00 0.00000
386350.00 3739250.00 0.00000
386400.00 3739250.00 0.00000
386450.00 3739250.00 0.00000
386500.00 3739250.00 0.00000
386550.00 3739250.00 0.00000
386600.00 3739250.00 0.00000
386650.00 3739250.00 0.00000
386700.00 3739250.00 0.00000
386750.00 3739250.00 0.00000
386800.00 3739250.00 0.00000
386850.00 3739250.00 0.00000
386900.00 3739250.00 0.00000
386950.00 3739250.00 0.00000
387000.00 3739250.00 0.00000
385100.00 3739300.00 0.00000
385150.00 3739300.00 0.00000
385200.00 3739300.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385250.00	3739300.00	0.00000	385300.00	3739300.00	0.00000
385350.00	3739300.00	0.00000	385400.00	3739300.00	0.00000
385450.00	3739300.00	0.00000	385500.00	3739300.00	0.00000
385550.00	3739300.00	0.00000	385600.00	3739300.00	0.00000
385650.00	3739300.00	0.00000	385700.00	3739300.00	0.00000
385750.00	3739300.00	0.00000	385800.00	3739300.00	0.00000
385850.00	3739300.00	0.00000	385900.00	3739300.00	0.00000
385950.00	3739300.00	0.00000	386000.00	3739300.00	0.00000
386050.00	3739300.00	0.00000	386100.00	3739300.00	0.00000
386150.00	3739300.00	0.00000	386200.00	3739300.00	0.00000
386250.00	3739300.00	0.00000	386300.00	3739300.00	0.00000
386350.00	3739300.00	0.00000	386400.00	3739300.00	0.00000
386450.00	3739300.00	0.00000	386500.00	3739300.00	0.00000
386550.00	3739300.00	0.00000	386600.00	3739300.00	0.00000
386650.00	3739300.00	0.00000	386700.00	3739300.00	0.00000
386750.00	3739300.00	0.00000	386800.00	3739300.00	0.00000

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          386850.00    3739300.00         0.00000
386900.00    3739300.00         0.00000
          386950.00    3739300.00         0.00000
387000.00    3739300.00         0.00000
          385100.00    3739350.00         0.00000
385150.00    3739350.00         0.00000
          385200.00    3739350.00         0.00000
385250.00    3739350.00         0.00000
          385300.00    3739350.00         0.00000
385350.00    3739350.00         0.00000
          385400.00    3739350.00         0.00000
385450.00    3739350.00         0.00000
          385500.00    3739350.00         0.00000
385550.00    3739350.00         0.00000
          385600.00    3739350.00         0.00000
385650.00    3739350.00         0.00000
          385700.00    3739350.00         0.00000
385750.00    3739350.00         0.00000
          385800.00    3739350.00         0.00000
385850.00    3739350.00         0.00000
          385900.00    3739350.00         0.00000
385950.00    3739350.00         0.00000
          386000.00    3739350.00         0.00000
386050.00    3739350.00         0.00000
          386100.00    3739350.00         0.00000
386150.00    3739350.00         0.00000
          386200.00    3739350.00         0.00000
386250.00    3739350.00         0.00000
          386300.00    3739350.00         0.00000
386350.00    3739350.00         0.00000
          386400.00    3739350.00         0.00000
386450.00    3739350.00         0.00000
          386500.00    3739350.00         0.00000
386550.00    3739350.00         0.00000
          386600.00    3739350.00         0.00000
386650.00    3739350.00         0.00000
          386700.00    3739350.00         0.00000
386750.00    3739350.00         0.00000
          386800.00    3739350.00         0.00000
386850.00    3739350.00         0.00000
          386900.00    3739350.00         0.00000
386950.00    3739350.00         0.00000
          387000.00    3739350.00         0.00000
385150.00    3739400.00         0.00000
          385200.00    3739400.00         0.00000
385250.00    3739400.00         0.00000
          385300.00    3739400.00         0.00000
385350.00    3739400.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385400.00	3739400.00	0.00000	385450.00	3739400.00	0.00000
385500.00	3739400.00	0.00000	385550.00	3739400.00	0.00000
385600.00	3739400.00	0.00000	385650.00	3739400.00	0.00000
385700.00	3739400.00	0.00000	385750.00	3739400.00	0.00000
385800.00	3739400.00	0.00000	385850.00	3739400.00	0.00000
385900.00	3739400.00	0.00000	385950.00	3739400.00	0.00000
386000.00	3739400.00	0.00000	386050.00	3739400.00	0.00000
386100.00	3739400.00	0.00000	386150.00	3739400.00	0.00000
386200.00	3739400.00	0.00000	386250.00	3739400.00	0.00000
386300.00	3739400.00	0.00000	386350.00	3739400.00	0.00000
386400.00	3739400.00	0.00000	386450.00	3739400.00	0.00000
386500.00	3739400.00	0.00000	386550.00	3739400.00	0.00000
386600.00	3739400.00	0.00000	386650.00	3739400.00	0.00000
386700.00	3739400.00	0.00000	386750.00	3739400.00	0.00000
386800.00	3739400.00	0.00000	386850.00	3739400.00	0.00000
386900.00	3739400.00	0.00000	386950.00	3739400.00	0.00000

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          387000.00    3739400.00         0.00000
385250.00    3739450.00         0.00000
          385300.00    3739450.00         0.00000
385350.00    3739450.00         0.00000
          385400.00    3739450.00         0.00000
385450.00    3739450.00         0.00000
          385500.00    3739450.00         0.00000
385550.00    3739450.00         0.00000
          385600.00    3739450.00         0.00000
385650.00    3739450.00         0.00000
          385700.00    3739450.00         0.00000
385750.00    3739450.00         0.00000
          385800.00    3739450.00         0.00000
385850.00    3739450.00         0.00000
          385900.00    3739450.00         0.00000
385950.00    3739450.00         0.00000
          386000.00    3739450.00         0.00000
386050.00    3739450.00         0.00000
          386100.00    3739450.00         0.00000
386150.00    3739450.00         0.00000
          386200.00    3739450.00         0.00000
386250.00    3739450.00         0.00000
          386300.00    3739450.00         0.00000
386350.00    3739450.00         0.00000
          386400.00    3739450.00         0.00000
386450.00    3739450.00         0.00000
          386500.00    3739450.00         0.00000
386550.00    3739450.00         0.00000
          386600.00    3739450.00         0.00000
386650.00    3739450.00         0.00000
          386700.00    3739450.00         0.00000
386750.00    3739450.00         0.00000
          386800.00    3739450.00         0.00000
386850.00    3739450.00         0.00000
          386900.00    3739450.00         0.00000
386950.00    3739450.00         0.00000
          387000.00    3739450.00         0.00000
385350.00    3739500.00         0.00000
          385400.00    3739500.00         0.00000
385450.00    3739500.00         0.00000
          385500.00    3739500.00         0.00000
385550.00    3739500.00         0.00000
          385600.00    3739500.00         0.00000
385650.00    3739500.00         0.00000
          385700.00    3739500.00         0.00000
385750.00    3739500.00         0.00000
          385800.00    3739500.00         0.00000
385850.00    3739500.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385900.00	3739500.00	0.00000	385950.00	3739500.00	0.00000
386000.00	3739500.00	0.00000	386050.00	3739500.00	0.00000
386100.00	3739500.00	0.00000	386150.00	3739500.00	0.00000
386200.00	3739500.00	0.00000	386250.00	3739500.00	0.00000
386300.00	3739500.00	0.00000	386350.00	3739500.00	0.00000
386400.00	3739500.00	0.00000	386450.00	3739500.00	0.00000
386500.00	3739500.00	0.00000	386550.00	3739500.00	0.00000
386600.00	3739500.00	0.00000	386650.00	3739500.00	0.00000
386700.00	3739500.00	0.00000	386750.00	3739500.00	0.00000
386800.00	3739500.00	0.00000	386850.00	3739500.00	0.00000
386900.00	3739500.00	0.00000	386950.00	3739500.00	0.00000
387000.00	3739500.00	0.00000	385700.00	3739550.00	0.00000
385750.00	3739550.00	0.00000	385800.00	3739550.00	0.00000
385850.00	3739550.00	0.00000	385900.00	3739550.00	0.00000
385950.00	3739550.00	0.00000	386000.00	3739550.00	0.00000
386050.00	3739550.00	0.00000	386100.00	3739550.00	0.00000

```
          386150.00    3739550.00         0.00000
386200.00    3739550.00         0.00000
          386250.00    3739550.00         0.00000
386300.00    3739550.00         0.00000
          386350.00    3739550.00         0.00000
386400.00    3739550.00         0.00000
          386450.00    3739550.00         0.00000
386500.00    3739550.00         0.00000
          386550.00    3739550.00         0.00000
386600.00    3739550.00         0.00000
          386650.00    3739550.00         0.00000
386700.00    3739550.00         0.00000
          386750.00    3739550.00         0.00000
386800.00    3739550.00         0.00000
          386850.00    3739550.00         0.00000
386900.00    3739550.00         0.00000
          386950.00    3739550.00         0.00000
387000.00    3739550.00         0.00000
          385700.00    3739600.00         0.00000
385750.00    3739600.00         0.00000
          385800.00    3739600.00         0.00000
385850.00    3739600.00         0.00000
          385900.00    3739600.00         0.00000
385950.00    3739600.00         0.00000
          386000.00    3739600.00         0.00000
386050.00    3739600.00         0.00000
          386100.00    3739600.00         0.00000
386150.00    3739600.00         0.00000
          386200.00    3739600.00         0.00000
386250.00    3739600.00         0.00000
          386300.00    3739600.00         0.00000
386350.00    3739600.00         0.00000
          386400.00    3739600.00         0.00000
386450.00    3739600.00         0.00000
          386500.00    3739600.00         0.00000
386550.00    3739600.00         0.00000
          386600.00    3739600.00         0.00000
386650.00    3739600.00         0.00000
          386700.00    3739600.00         0.00000
386750.00    3739600.00         0.00000
          386800.00    3739600.00         0.00000
386850.00    3739600.00         0.00000
          386900.00    3739600.00         0.00000
386950.00    3739600.00         0.00000
          387000.00    3739600.00         0.00000
385650.00    3739650.00         0.00000
          385700.00    3739650.00         0.00000
385750.00    3739650.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385800.00	3739650.00	0.00000	385850.00	3739650.00	0.00000
385900.00	3739650.00	0.00000	385950.00	3739650.00	0.00000
386000.00	3739650.00	0.00000	386050.00	3739650.00	0.00000
386100.00	3739650.00	0.00000	386150.00	3739650.00	0.00000
386200.00	3739650.00	0.00000	386250.00	3739650.00	0.00000
386300.00	3739650.00	0.00000	386350.00	3739650.00	0.00000
386400.00	3739650.00	0.00000	386450.00	3739650.00	0.00000
386500.00	3739650.00	0.00000	386550.00	3739650.00	0.00000
386600.00	3739650.00	0.00000	386650.00	3739650.00	0.00000
386700.00	3739650.00	0.00000	386750.00	3739650.00	0.00000
386800.00	3739650.00	0.00000	386850.00	3739650.00	0.00000
386900.00	3739650.00	0.00000	386950.00	3739650.00	0.00000
387000.00	3739650.00	0.00000	385650.00	3739700.00	0.00000
385700.00	3739700.00	0.00000	385750.00	3739700.00	0.00000
385800.00	3739700.00	0.00000	385850.00	3739700.00	0.00000
385900.00	3739700.00	0.00000	385950.00	3739700.00	0.00000

386000.00 3739700.00 0.00000
386050.00 3739700.00 0.00000
386100.00 3739700.00 0.00000
386150.00 3739700.00 0.00000
386200.00 3739700.00 0.00000
386250.00 3739700.00 0.00000
386300.00 3739700.00 0.00000
386350.00 3739700.00 0.00000
386400.00 3739700.00 0.00000
386450.00 3739700.00 0.00000
386500.00 3739700.00 0.00000
386550.00 3739700.00 0.00000
386600.00 3739700.00 0.00000
386650.00 3739700.00 0.00000
386700.00 3739700.00 0.00000
386750.00 3739700.00 0.00000
386800.00 3739700.00 0.00000
386850.00 3739700.00 0.00000
386900.00 3739700.00 0.00000
386950.00 3739700.00 0.00000
387000.00 3739700.00 0.00000
385650.00 3739750.00 0.00000
385700.00 3739750.00 0.00000
385750.00 3739750.00 0.00000
385800.00 3739750.00 0.00000
385850.00 3739750.00 0.00000
385900.00 3739750.00 0.00000
385950.00 3739750.00 0.00000
386000.00 3739750.00 0.00000
386050.00 3739750.00 0.00000
386100.00 3739750.00 0.00000
386150.00 3739750.00 0.00000
386200.00 3739750.00 0.00000
386250.00 3739750.00 0.00000
386300.00 3739750.00 0.00000
386350.00 3739750.00 0.00000
386400.00 3739750.00 0.00000
386450.00 3739750.00 0.00000
386500.00 3739750.00 0.00000
386550.00 3739750.00 0.00000
386600.00 3739750.00 0.00000
386650.00 3739750.00 0.00000
386700.00 3739750.00 0.00000
386750.00 3739750.00 0.00000
386800.00 3739750.00 0.00000
386850.00 3739750.00 0.00000
386900.00 3739750.00 0.00000
386950.00 3739750.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387000.00	3739750.00	0.00000	385650.00	3739800.00	0.00000
385700.00	3739800.00	0.00000	385750.00	3739800.00	0.00000
385800.00	3739800.00	0.00000	385850.00	3739800.00	0.00000
385900.00	3739800.00	0.00000	385950.00	3739800.00	0.00000
386000.00	3739800.00	0.00000	386050.00	3739800.00	0.00000
386100.00	3739800.00	0.00000	386150.00	3739800.00	0.00000
386200.00	3739800.00	0.00000	386250.00	3739800.00	0.00000
386300.00	3739800.00	0.00000	386350.00	3739800.00	0.00000
386400.00	3739800.00	0.00000	386450.00	3739800.00	0.00000
386500.00	3739800.00	0.00000	386550.00	3739800.00	0.00000
386600.00	3739800.00	0.00000	386650.00	3739800.00	0.00000
386700.00	3739800.00	0.00000	386750.00	3739800.00	0.00000
386800.00	3739800.00	0.00000	386850.00	3739800.00	0.00000
386900.00	3739800.00	0.00000	386950.00	3739800.00	0.00000
387000.00	3739800.00	0.00000	387050.00	3739800.00	0.00000
385650.00	3739850.00	0.00000	385700.00	3739850.00	0.00000

```
          385750.00    3739850.00         0.00000
385800.00    3739850.00         0.00000
          385850.00    3739850.00         0.00000
385900.00    3739850.00         0.00000
          385950.00    3739850.00         0.00000
386000.00    3739850.00         0.00000
          386050.00    3739850.00         0.00000
386100.00    3739850.00         0.00000
          386150.00    3739850.00         0.00000
386200.00    3739850.00         0.00000
          386250.00    3739850.00         0.00000
386300.00    3739850.00         0.00000
          386350.00    3739850.00         0.00000
386400.00    3739850.00         0.00000
          386450.00    3739850.00         0.00000
386500.00    3739850.00         0.00000
          386550.00    3739850.00         0.00000
386600.00    3739850.00         0.00000
          386650.00    3739850.00         0.00000
386700.00    3739850.00         0.00000
          386750.00    3739850.00         0.00000
386800.00    3739850.00         0.00000
          386850.00    3739850.00         0.00000
386900.00    3739850.00         0.00000
          386950.00    3739850.00         0.00000
387000.00    3739850.00         0.00000
          387050.00    3739850.00         0.00000
385650.00    3739900.00         0.00000
          385700.00    3739900.00         0.00000
385750.00    3739900.00         0.00000
          385800.00    3739900.00         0.00000
385850.00    3739900.00         0.00000
          385900.00    3739900.00         0.00000
385950.00    3739900.00         0.00000
          386000.00    3739900.00         0.00000
386050.00    3739900.00         0.00000
          386100.00    3739900.00         0.00000
386150.00    3739900.00         0.00000
          386200.00    3739900.00         0.00000
386250.00    3739900.00         0.00000
          386300.00    3739900.00         0.00000
386350.00    3739900.00         0.00000
          386400.00    3739900.00         0.00000
386450.00    3739900.00         0.00000
          386500.00    3739900.00         0.00000
386550.00    3739900.00         0.00000
          386600.00    3739900.00         0.00000
386650.00    3739900.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386700.00	3739900.00	0.00000	386750.00	3739900.00	0.00000
386800.00	3739900.00	0.00000	386850.00	3739900.00	0.00000
386900.00	3739900.00	0.00000	386950.00	3739900.00	0.00000
387000.00	3739900.00	0.00000	387050.00	3739900.00	0.00000
385700.00	3739950.00	0.00000	385750.00	3739950.00	0.00000
385800.00	3739950.00	0.00000	385850.00	3739950.00	0.00000
385900.00	3739950.00	0.00000	385950.00	3739950.00	0.00000
386000.00	3739950.00	0.00000	386050.00	3739950.00	0.00000
386100.00	3739950.00	0.00000	386150.00	3739950.00	0.00000
386200.00	3739950.00	0.00000	386250.00	3739950.00	0.00000
386300.00	3739950.00	0.00000	386350.00	3739950.00	0.00000
386400.00	3739950.00	0.00000	386450.00	3739950.00	0.00000
386500.00	3739950.00	0.00000	386550.00	3739950.00	0.00000
386600.00	3739950.00	0.00000	386650.00	3739950.00	0.00000
386700.00	3739950.00	0.00000	386750.00	3739950.00	0.00000
386800.00	3739950.00	0.00000	386850.00	3739950.00	0.00000

```
         386900.00    3739950.00        0.00000
386950.00    3739950.00        0.00000
         387000.00    3739950.00        0.00000
387050.00    3739950.00        0.00000
         385700.00    3740000.00        0.00000
385750.00    3740000.00        0.00000
         385800.00    3740000.00        0.00000
385850.00    3740000.00        0.00000
         385900.00    3740000.00        0.00000
385950.00    3740000.00        0.00000
         386000.00    3740000.00        0.00000
386050.00    3740000.00        0.00000
         386100.00    3740000.00        0.00000
386150.00    3740000.00        0.00000
         386200.00    3740000.00        0.00000
386250.00    3740000.00        0.00000
         386300.00    3740000.00        0.00000
386350.00    3740000.00        0.00000
         386400.00    3740000.00        0.00000
386450.00    3740000.00        0.00000
         386500.00    3740000.00        0.00000
386550.00    3740000.00        0.00000
         386600.00    3740000.00        0.00000
386650.00    3740000.00        0.00000
         386700.00    3740000.00        0.00000
386750.00    3740000.00        0.00000
         386800.00    3740000.00        0.00000
386850.00    3740000.00        0.00000
         386900.00    3740000.00        0.00000
386950.00    3740000.00        0.00000
         387000.00    3740000.00        0.00000
387050.00    3740000.00        0.00000
         387100.00    3740000.00        0.00000
385750.00    3740050.00        0.00000
         385800.00    3740050.00        0.00000
385850.00    3740050.00        0.00000
         385900.00    3740050.00        0.00000
385950.00    3740050.00        0.00000
         386000.00    3740050.00        0.00000
386050.00    3740050.00        0.00000
         386100.00    3740050.00        0.00000
386150.00    3740050.00        0.00000
         386200.00    3740050.00        0.00000
386250.00    3740050.00        0.00000
         386300.00    3740050.00        0.00000
386350.00    3740050.00        0.00000
         386400.00    3740050.00        0.00000
386450.00    3740050.00        0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386500.00	3740050.00	0.00000	386550.00	3740050.00	0.00000
386600.00	3740050.00	0.00000	386650.00	3740050.00	0.00000
386700.00	3740050.00	0.00000	386750.00	3740050.00	0.00000
386800.00	3740050.00	0.00000	386850.00	3740050.00	0.00000
386900.00	3740050.00	0.00000	386950.00	3740050.00	0.00000
387000.00	3740050.00	0.00000	387050.00	3740050.00	0.00000
387100.00	3740050.00	0.00000	385750.00	3740100.00	0.00000
385800.00	3740100.00	0.00000	385850.00	3740100.00	0.00000
385900.00	3740100.00	0.00000	385950.00	3740100.00	0.00000
386000.00	3740100.00	0.00000	386050.00	3740100.00	0.00000
386100.00	3740100.00	0.00000	386150.00	3740100.00	0.00000
386200.00	3740100.00	0.00000	386250.00	3740100.00	0.00000
386300.00	3740100.00	0.00000	386350.00	3740100.00	0.00000
386400.00	3740100.00	0.00000	386450.00	3740100.00	0.00000
386500.00	3740100.00	0.00000	386550.00	3740100.00	0.00000
386600.00	3740100.00	0.00000	386650.00	3740100.00	0.00000

386700.00 3740100.00 0.00000
386750.00 3740100.00 0.00000
386800.00 3740100.00 0.00000
386850.00 3740100.00 0.00000
386900.00 3740100.00 0.00000
386950.00 3740100.00 0.00000
387000.00 3740100.00 0.00000
387050.00 3740100.00 0.00000
387100.00 3740100.00 0.00000
385750.00 3740150.00 0.00000
385800.00 3740150.00 0.00000
385850.00 3740150.00 0.00000
385900.00 3740150.00 0.00000
385950.00 3740150.00 0.00000
386000.00 3740150.00 0.00000
386050.00 3740150.00 0.00000
386100.00 3740150.00 0.00000
386150.00 3740150.00 0.00000
386200.00 3740150.00 0.00000
386250.00 3740150.00 0.00000
386300.00 3740150.00 0.00000
386350.00 3740150.00 0.00000
386400.00 3740150.00 0.00000
386450.00 3740150.00 0.00000
386500.00 3740150.00 0.00000
386550.00 3740150.00 0.00000
386600.00 3740150.00 0.00000
386650.00 3740150.00 0.00000
386700.00 3740150.00 0.00000
386750.00 3740150.00 0.00000
386800.00 3740150.00 0.00000
386850.00 3740150.00 0.00000
386900.00 3740150.00 0.00000
386950.00 3740150.00 0.00000
387000.00 3740150.00 0.00000
387050.00 3740150.00 0.00000
387100.00 3740150.00 0.00000
387150.00 3740150.00 0.00000
385800.00 3740200.00 0.00000
385850.00 3740200.00 0.00000
385900.00 3740200.00 0.00000
385950.00 3740200.00 0.00000
386000.00 3740200.00 0.00000
386050.00 3740200.00 0.00000
386100.00 3740200.00 0.00000
386150.00 3740200.00 0.00000
386200.00 3740200.00 0.00000
386250.00 3740200.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386300.00	3740200.00	0.00000	386350.00	3740200.00	0.00000
386400.00	3740200.00	0.00000	386450.00	3740200.00	0.00000
386500.00	3740200.00	0.00000	386550.00	3740200.00	0.00000
386600.00	3740200.00	0.00000	386650.00	3740200.00	0.00000
386700.00	3740200.00	0.00000	386750.00	3740200.00	0.00000
386800.00	3740200.00	0.00000	386850.00	3740200.00	0.00000
386900.00	3740200.00	0.00000	386950.00	3740200.00	0.00000
387000.00	3740200.00	0.00000	387050.00	3740200.00	0.00000
387100.00	3740200.00	0.00000	387150.00	3740200.00	0.00000
385800.00	3740250.00	0.00000	385850.00	3740250.00	0.00000
385900.00	3740250.00	0.00000	385950.00	3740250.00	0.00000
386000.00	3740250.00	0.00000	386050.00	3740250.00	0.00000
386100.00	3740250.00	0.00000	386150.00	3740250.00	0.00000
386200.00	3740250.00	0.00000	386250.00	3740250.00	0.00000
386300.00	3740250.00	0.00000	386350.00	3740250.00	0.00000
386400.00	3740250.00	0.00000	386450.00	3740250.00	0.00000

386500.00 3740250.00 0.00000
386550.00 3740250.00 0.00000
386600.00 3740250.00 0.00000
386650.00 3740250.00 0.00000
386700.00 3740250.00 0.00000
386750.00 3740250.00 0.00000
386800.00 3740250.00 0.00000
386850.00 3740250.00 0.00000
386900.00 3740250.00 0.00000
386950.00 3740250.00 0.00000
387000.00 3740250.00 0.00000
387050.00 3740250.00 0.00000
387100.00 3740250.00 0.00000
387150.00 3740250.00 0.00000
385800.00 3740300.00 0.00000
385850.00 3740300.00 0.00000
385900.00 3740300.00 0.00000
385950.00 3740300.00 0.00000
386000.00 3740300.00 0.00000
386050.00 3740300.00 0.00000
386100.00 3740300.00 0.00000
386150.00 3740300.00 0.00000
386200.00 3740300.00 0.00000
386250.00 3740300.00 0.00000
386300.00 3740300.00 0.00000
386350.00 3740300.00 0.00000
386400.00 3740300.00 0.00000
386450.00 3740300.00 0.00000
386500.00 3740300.00 0.00000
386550.00 3740300.00 0.00000
386600.00 3740300.00 0.00000
386650.00 3740300.00 0.00000
386700.00 3740300.00 0.00000
386750.00 3740300.00 0.00000
386800.00 3740300.00 0.00000
386850.00 3740300.00 0.00000
386900.00 3740300.00 0.00000
386950.00 3740300.00 0.00000
387000.00 3740300.00 0.00000
387050.00 3740300.00 0.00000
387100.00 3740300.00 0.00000
387150.00 3740300.00 0.00000
387200.00 3740300.00 0.00000
385800.00 3740350.00 0.00000
385850.00 3740350.00 0.00000
385900.00 3740350.00 0.00000
385950.00 3740350.00 0.00000
386000.00 3740350.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386050.00	3740350.00	0.00000	386100.00	3740350.00	0.00000
386150.00	3740350.00	0.00000	386200.00	3740350.00	0.00000
386250.00	3740350.00	0.00000	386300.00	3740350.00	0.00000
386350.00	3740350.00	0.00000	386400.00	3740350.00	0.00000
386450.00	3740350.00	0.00000	386500.00	3740350.00	0.00000
386550.00	3740350.00	0.00000	386600.00	3740350.00	0.00000
386650.00	3740350.00	0.00000	386700.00	3740350.00	0.00000
386750.00	3740350.00	0.00000	386800.00	3740350.00	0.00000
386850.00	3740350.00	0.00000	386900.00	3740350.00	0.00000
386950.00	3740350.00	0.00000	387000.00	3740350.00	0.00000
387050.00	3740350.00	0.00000	387100.00	3740350.00	0.00000
387150.00	3740350.00	0.00000	387200.00	3740350.00	0.00000
385800.00	3740400.00	0.00000	385850.00	3740400.00	0.00000
385900.00	3740400.00	0.00000	385950.00	3740400.00	0.00000
386000.00	3740400.00	0.00000	386050.00	3740400.00	0.00000
386100.00	3740400.00	0.00000	386150.00	3740400.00	0.00000

386200.00 3740400.00 0.00000
386250.00 3740400.00 0.00000
386300.00 3740400.00 0.00000
386350.00 3740400.00 0.00000
386400.00 3740400.00 0.00000
386450.00 3740400.00 0.00000
386500.00 3740400.00 0.00000
386550.00 3740400.00 0.00000
386600.00 3740400.00 0.00000
386650.00 3740400.00 0.00000
386700.00 3740400.00 0.00000
386750.00 3740400.00 0.00000
386800.00 3740400.00 0.00000
386850.00 3740400.00 0.00000
386900.00 3740400.00 0.00000
386950.00 3740400.00 0.00000
387000.00 3740400.00 0.00000
387050.00 3740400.00 0.00000
387100.00 3740400.00 0.00000
387150.00 3740400.00 0.00000
387200.00 3740400.00 0.00000
385850.00 3740450.00 0.00000
385900.00 3740450.00 0.00000
385950.00 3740450.00 0.00000
386000.00 3740450.00 0.00000
386050.00 3740450.00 0.00000
386100.00 3740450.00 0.00000
386150.00 3740450.00 0.00000
386200.00 3740450.00 0.00000
386250.00 3740450.00 0.00000
386300.00 3740450.00 0.00000
386350.00 3740450.00 0.00000
386400.00 3740450.00 0.00000
386450.00 3740450.00 0.00000
386500.00 3740450.00 0.00000
386550.00 3740450.00 0.00000
386600.00 3740450.00 0.00000
386650.00 3740450.00 0.00000
386700.00 3740450.00 0.00000
386750.00 3740450.00 0.00000
386800.00 3740450.00 0.00000
386850.00 3740450.00 0.00000
386900.00 3740450.00 0.00000
386950.00 3740450.00 0.00000
387000.00 3740450.00 0.00000
387050.00 3740450.00 0.00000
387100.00 3740450.00 0.00000
387150.00 3740450.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES
AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN
RECEPTOR POINTS ***

** CONC OF NO2 IN
MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387200.00	3740450.00	0.00000	387250.00	3740450.00	0.00000
385850.00	3740500.00	0.00000	385900.00	3740500.00	0.00000
385950.00	3740500.00	0.00000	386000.00	3740500.00	0.00000
386050.00	3740500.00	0.00000	386100.00	3740500.00	0.00000
386150.00	3740500.00	0.00000	386200.00	3740500.00	0.00000
386250.00	3740500.00	0.00000	386300.00	3740500.00	0.00000
386350.00	3740500.00	0.00000	386400.00	3740500.00	0.00000
386450.00	3740500.00	0.00000	386500.00	3740500.00	0.00000
386550.00	3740500.00	0.00000	386600.00	3740500.00	0.00000
386650.00	3740500.00	0.00000	386700.00	3740500.00	0.00000
386750.00	3740500.00	0.00000	386800.00	3740500.00	0.00000
386850.00	3740500.00	0.00000	386900.00	3740500.00	0.00000
386950.00	3740500.00	0.00000	387000.00	3740500.00	0.00000
387050.00	3740500.00	0.00000	387100.00	3740500.00	0.00000
387150.00	3740500.00	0.00000	387200.00	3740500.00	0.00000
387250.00	3740500.00	0.00000	385850.00	3740550.00	0.00000

```
         385900.00    3740550.00        0.00000
385950.00    3740550.00        0.00000
         386000.00    3740550.00        0.00000
386050.00    3740550.00        0.00000
         386100.00    3740550.00        0.00000
386150.00    3740550.00        0.00000
         386200.00    3740550.00        0.00000
386250.00    3740550.00        0.00000
         386300.00    3740550.00        0.00000
386350.00    3740550.00        0.00000
         386400.00    3740550.00        0.00000
386450.00    3740550.00        0.00000
         386500.00    3740550.00        0.00000
386550.00    3740550.00        0.00000
         386600.00    3740550.00        0.00000
386650.00    3740550.00        0.00000
         386700.00    3740550.00        0.00000
386750.00    3740550.00        0.00000
         386800.00    3740550.00        0.00000
386850.00    3740550.00        0.00000
         386900.00    3740550.00        0.00000
386950.00    3740550.00        0.00000
         387000.00    3740550.00        0.00000
387050.00    3740550.00        0.00000
         387100.00    3740550.00        0.00000
387150.00    3740550.00        0.00000
         387200.00    3740550.00        0.00000
387250.00    3740550.00        0.00000
         385850.00    3740600.00        0.00000
385900.00    3740600.00        0.00000
         385950.00    3740600.00        0.00000
386000.00    3740600.00        0.00000
         386050.00    3740600.00        0.00000
386100.00    3740600.00        0.00000
         386150.00    3740600.00        0.00000
386200.00    3740600.00        0.00000
         386250.00    3740600.00        0.00000
386300.00    3740600.00        0.00000
         386350.00    3740600.00        0.00000
386400.00    3740600.00        0.00000
         386450.00    3740600.00        0.00000
386500.00    3740600.00        0.00000
         386550.00    3740600.00        0.00000
386600.00    3740600.00        0.00000
         386650.00    3740600.00        0.00000
386700.00    3740600.00        0.00000
         386750.00    3740600.00        0.00000
386800.00    3740600.00        0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386850.00	3740600.00	0.00000	386900.00	3740600.00	0.00000
386950.00	3740600.00	0.00000	387000.00	3740600.00	0.00000
387050.00	3740600.00	0.00000	387100.00	3740600.00	0.00000
387150.00	3740600.00	0.00000	387200.00	3740600.00	0.00000
387250.00	3740600.00	0.00000	387300.00	3740600.00	0.00000
385850.00	3740650.00	0.00000	385900.00	3740650.00	0.00000
385950.00	3740650.00	0.00000	386000.00	3740650.00	0.00000
386050.00	3740650.00	0.00000	386100.00	3740650.00	0.00000
386150.00	3740650.00	0.00000	386200.00	3740650.00	0.00000
386250.00	3740650.00	0.00000	386300.00	3740650.00	0.00000
386350.00	3740650.00	0.00000	386400.00	3740650.00	0.00000
386450.00	3740650.00	0.00000	386500.00	3740650.00	0.00000
386550.00	3740650.00	0.00000	386600.00	3740650.00	0.00000
386650.00	3740650.00	0.00000	386700.00	3740650.00	0.00000
386750.00	3740650.00	0.00000	386800.00	3740650.00	0.00000
386850.00	3740650.00	0.00000	386900.00	3740650.00	0.00000

```
         386950.00    3740650.00        0.00000
387000.00    3740650.00        0.00000
         387050.00    3740650.00        0.00000
387100.00    3740650.00        0.00000
         387150.00    3740650.00        0.00000
387200.00    3740650.00        0.00000
         387250.00    3740650.00        0.00000
387300.00    3740650.00        0.00000
         385900.00    3740700.00        0.00000
385950.00    3740700.00        0.00000
         386000.00    3740700.00        0.00000
386050.00    3740700.00        0.00000
         386100.00    3740700.00        0.00000
386150.00    3740700.00        0.00000
         386200.00    3740700.00        0.00000
386250.00    3740700.00        0.00000
         386300.00    3740700.00        0.00000
386350.00    3740700.00        0.00000
         386400.00    3740700.00        0.00000
386450.00    3740700.00        0.00000
         386500.00    3740700.00        0.00000
386550.00    3740700.00        0.00000
         386600.00    3740700.00        0.00000
386650.00    3740700.00        0.00000
         386700.00    3740700.00        0.00000
386750.00    3740700.00        0.00000
         386800.00    3740700.00        0.00000
386850.00    3740700.00        0.00000
         386900.00    3740700.00        0.00000
386950.00    3740700.00        0.00000
         387000.00    3740700.00        0.00000
387050.00    3740700.00        0.00000
         387100.00    3740700.00        0.00000
387150.00    3740700.00        0.00000
         387200.00    3740700.00        0.00000
387250.00    3740700.00        0.00000
         387300.00    3740700.00        0.00000
385900.00    3740750.00        0.00000
         385950.00    3740750.00        0.00000
386000.00    3740750.00        0.00000
         386050.00    3740750.00        0.00000
386100.00    3740750.00        0.00000
         386150.00    3740750.00        0.00000
386200.00    3740750.00        0.00000
         386250.00    3740750.00        0.00000
386300.00    3740750.00        0.00000
         386350.00    3740750.00        0.00000
386400.00    3740750.00        0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386450.00	3740750.00	0.00000	386500.00	3740750.00	0.00000
386550.00	3740750.00	0.00000	386600.00	3740750.00	0.00000
386650.00	3740750.00	0.00000	386700.00	3740750.00	0.00000
386750.00	3740750.00	0.00000	386800.00	3740750.00	0.00000
386850.00	3740750.00	0.00000	386900.00	3740750.00	0.00000
386950.00	3740750.00	0.00000	387000.00	3740750.00	0.00000
387050.00	3740750.00	0.00000	387100.00	3740750.00	0.00000
387150.00	3740750.00	0.00000	387200.00	3740750.00	0.00000
387250.00	3740750.00	0.00000	387300.00	3740750.00	0.00000
387350.00	3740750.00	0.00000	385900.00	3740800.00	0.00000
385950.00	3740800.00	0.00000	386000.00	3740800.00	0.00000
386050.00	3740800.00	0.00000	386100.00	3740800.00	0.00000
386150.00	3740800.00	0.00000	386200.00	3740800.00	0.00000
386250.00	3740800.00	0.00000	386300.00	3740800.00	0.00000
386350.00	3740800.00	0.00000	386400.00	3740800.00	0.00000
386450.00	3740800.00	0.00000	386500.00	3740800.00	0.00000

386550.00 3740800.00 0.00000
386600.00 3740800.00 0.00000
386650.00 3740800.00 0.00000
386700.00 3740800.00 0.00000
386750.00 3740800.00 0.00000
386800.00 3740800.00 0.00000
386850.00 3740800.00 0.00000
386900.00 3740800.00 0.00000
386950.00 3740800.00 0.00000
387000.00 3740800.00 0.00000
387050.00 3740800.00 0.00000
387100.00 3740800.00 0.00000
387150.00 3740800.00 0.00000
387200.00 3740800.00 0.00000
387250.00 3740800.00 0.00000
387300.00 3740800.00 0.00000
387350.00 3740800.00 0.00000
385900.00 3740850.00 0.00000
385950.00 3740850.00 0.00000
386000.00 3740850.00 0.00000
386050.00 3740850.00 0.00000
386100.00 3740850.00 0.00000
386150.00 3740850.00 0.00000
386200.00 3740850.00 0.00000
386250.00 3740850.00 0.00000
386300.00 3740850.00 0.00000
386350.00 3740850.00 0.00000
386400.00 3740850.00 0.00000
386450.00 3740850.00 0.00000
386500.00 3740850.00 0.00000
386550.00 3740850.00 0.00000
386600.00 3740850.00 0.00000
386650.00 3740850.00 0.00000
386700.00 3740850.00 0.00000
386750.00 3740850.00 0.00000
386800.00 3740850.00 0.00000
386850.00 3740850.00 0.00000
386900.00 3740850.00 0.00000
386950.00 3740850.00 0.00000
387000.00 3740850.00 0.00000
387050.00 3740850.00 0.00000
387100.00 3740850.00 0.00000
387150.00 3740850.00 0.00000
387200.00 3740850.00 0.00000
387250.00 3740850.00 0.00000
387300.00 3740850.00 0.00000
387350.00 3740850.00 0.00000
385900.00 3740900.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385950.00	3740900.00	0.00000	386000.00	3740900.00	0.00000
386050.00	3740900.00	0.00000	386100.00	3740900.00	0.00000
386150.00	3740900.00	0.00000	386200.00	3740900.00	0.00000
386250.00	3740900.00	0.00000	386300.00	3740900.00	0.00000
386350.00	3740900.00	0.00000	386400.00	3740900.00	0.00000
386450.00	3740900.00	0.00000	386500.00	3740900.00	0.00000
386550.00	3740900.00	0.00000	386600.00	3740900.00	0.00000
386650.00	3740900.00	0.00000	386700.00	3740900.00	0.00000
386750.00	3740900.00	0.00000	386800.00	3740900.00	0.00000
386850.00	3740900.00	0.00000	386900.00	3740900.00	0.00000
386950.00	3740900.00	0.00000	387000.00	3740900.00	0.00000
387050.00	3740900.00	0.00000	387100.00	3740900.00	0.00000
387150.00	3740900.00	0.00000	387200.00	3740900.00	0.00000
387250.00	3740900.00	0.00000	387300.00	3740900.00	0.00000
387350.00	3740900.00	0.00000	385900.00	3740950.00	0.00000
385950.00	3740950.00	0.00000	386000.00	3740950.00	0.00000

386050.00 3740950.00 0.00000
386100.00 3740950.00 0.00000
386150.00 3740950.00 0.00000
386200.00 3740950.00 0.00000
386250.00 3740950.00 0.00000
386300.00 3740950.00 0.00000
386350.00 3740950.00 0.00000
386400.00 3740950.00 0.00000
386450.00 3740950.00 0.00000
386500.00 3740950.00 0.00000
386550.00 3740950.00 0.00000
386600.00 3740950.00 0.00000
386650.00 3740950.00 0.00000
386700.00 3740950.00 0.00000
386750.00 3740950.00 0.00000
386800.00 3740950.00 0.00000
386850.00 3740950.00 0.00000
386900.00 3740950.00 0.00000
386950.00 3740950.00 0.00000
387000.00 3740950.00 0.00000
387050.00 3740950.00 0.00000
387100.00 3740950.00 0.00000
387150.00 3740950.00 0.00000
387200.00 3740950.00 0.00000
387250.00 3740950.00 0.00000
387300.00 3740950.00 0.00000
387350.00 3740950.00 0.00000
387400.00 3740950.00 0.00000
385950.00 3741000.00 0.00000
386000.00 3741000.00 0.00000
386050.00 3741000.00 0.00000
386100.00 3741000.00 0.00000
386150.00 3741000.00 0.00000
386200.00 3741000.00 0.00000
386250.00 3741000.00 0.00000
386300.00 3741000.00 0.00000
386350.00 3741000.00 0.00000
386400.00 3741000.00 0.00000
386450.00 3741000.00 0.00000
386500.00 3741000.00 0.00000
386550.00 3741000.00 0.00000
386600.00 3741000.00 0.00000
386650.00 3741000.00 0.00000
386700.00 3741000.00 0.00000
386750.00 3741000.00 0.00000
386800.00 3741000.00 0.00000
386850.00 3741000.00 0.00000
386900.00 3741000.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386950.00	3741000.00	0.00000	387000.00	3741000.00	0.00000
387050.00	3741000.00	0.00000	387100.00	3741000.00	0.00000
387150.00	3741000.00	0.00000	387200.00	3741000.00	0.00000
387250.00	3741000.00	0.00000	387300.00	3741000.00	0.00000
387350.00	3741000.00	0.00000	387400.00	3741000.00	0.00000
385950.00	3741050.00	0.00000	386000.00	3741050.00	0.00000
386050.00	3741050.00	0.00000	386100.00	3741050.00	0.00000
386150.00	3741050.00	0.00000	386200.00	3741050.00	0.00000
386250.00	3741050.00	0.00000	386300.00	3741050.00	0.00000
386350.00	3741050.00	0.00000	386400.00	3741050.00	0.00000
386450.00	3741050.00	0.00000	386500.00	3741050.00	0.00000
386550.00	3741050.00	0.00000	386600.00	3741050.00	0.00000
386650.00	3741050.00	0.00000	386700.00	3741050.00	0.00000
386750.00	3741050.00	0.00000	386800.00	3741050.00	0.00000
386850.00	3741050.00	0.00000	386900.00	3741050.00	0.00000
386950.00	3741050.00	0.00000	387000.00	3741050.00	0.00000

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         387050.00    3741050.00        0.00000
387100.00    3741050.00        0.00000
         387150.00    3741050.00        0.00000
387200.00    3741050.00        0.00000
         387250.00    3741050.00        0.00000
387300.00    3741050.00        0.00000
         387350.00    3741050.00        0.00000
387400.00    3741050.00        0.00000
         385550.00    3741100.00        0.00000
385600.00    3741100.00        0.00000
         385650.00    3741100.00        0.00000
385700.00    3741100.00        0.00000
         385750.00    3741100.00        0.00000
385800.00    3741100.00        0.00000
         385850.00    3741100.00        0.00000
385950.00    3741100.00        0.00000
         386000.00    3741100.00        0.00000
386050.00    3741100.00        0.00000
         386100.00    3741100.00        0.00000
386150.00    3741100.00        0.00000
         386200.00    3741100.00        0.00000
386250.00    3741100.00        0.00000
         386300.00    3741100.00        0.00000
386350.00    3741100.00        0.00000
         386400.00    3741100.00        0.00000
386450.00    3741100.00        0.00000
         386500.00    3741100.00        0.00000
386550.00    3741100.00        0.00000
         386600.00    3741100.00        0.00000
386650.00    3741100.00        0.00000
         386700.00    3741100.00        0.00000
386750.00    3741100.00        0.00000
         386800.00    3741100.00        0.00000
386850.00    3741100.00        0.00000
         386900.00    3741100.00        0.00000
386950.00    3741100.00        0.00000
         387000.00    3741100.00        0.00000
387050.00    3741100.00        0.00000
         387100.00    3741100.00        0.00000
387150.00    3741100.00        0.00000
         387200.00    3741100.00        0.00000
387250.00    3741100.00        0.00000
         387300.00    3741100.00        0.00000
387350.00    3741100.00        0.00000
         387400.00    3741100.00        0.00000
385400.00    3741150.00        0.00000
         385450.00    3741150.00        0.00000
385500.00    3741150.00        0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385550.00	3741150.00	0.00000	385600.00	3741150.00	0.00000
385650.00	3741150.00	0.00000	385700.00	3741150.00	0.00000
385750.00	3741150.00	0.00000	385800.00	3741150.00	0.00000
385850.00	3741150.00	0.00000	385900.00	3741150.00	0.00000
385950.00	3741150.00	0.00000	386000.00	3741150.00	0.00000
386050.00	3741150.00	0.00000	386100.00	3741150.00	0.00000
386150.00	3741150.00	0.00000	386200.00	3741150.00	0.00000
386250.00	3741150.00	0.00000	386300.00	3741150.00	0.00000
386350.00	3741150.00	0.00000	386400.00	3741150.00	0.00000
386450.00	3741150.00	0.00000	386500.00	3741150.00	0.00000
386550.00	3741150.00	0.00000	386600.00	3741150.00	0.00000
386650.00	3741150.00	0.00000	386700.00	3741150.00	0.00000
386750.00	3741150.00	0.00000	386800.00	3741150.00	0.00000
386850.00	3741150.00	0.00000	386900.00	3741150.00	0.00000
386950.00	3741150.00	0.00000	387000.00	3741150.00	0.00000
387050.00	3741150.00	0.00000	387100.00	3741150.00	0.00000

```
         387150.00    3741150.00        0.00000
387200.00    3741150.00        0.00000
         387250.00    3741150.00        0.00000
387300.00    3741150.00        0.00000
         387350.00    3741150.00        0.00000
387400.00    3741150.00        0.00000
         385350.00    3741200.00        0.00000
385400.00    3741200.00        0.00000
         385450.00    3741200.00        0.00000
385500.00    3741200.00        0.00000
         385550.00    3741200.00        0.00000
385600.00    3741200.00        0.00000
         385650.00    3741200.00        0.00000
385700.00    3741200.00        0.00000
         385750.00    3741200.00        0.00000
385800.00    3741200.00        0.00000
         385850.00    3741200.00        0.00000
385900.00    3741200.00        0.00000
         385950.00    3741200.00        0.00000
386000.00    3741200.00        0.00000
         386050.00    3741200.00        0.00000
386100.00    3741200.00        0.00000
         386150.00    3741200.00        0.00000
386200.00    3741200.00        0.00000
         386250.00    3741200.00        0.00000
386300.00    3741200.00        0.00000
         386350.00    3741200.00        0.00000
386400.00    3741200.00        0.00000
         386450.00    3741200.00        0.00000
386500.00    3741200.00        0.00000
         386550.00    3741200.00        0.00000
386600.00    3741200.00        0.00000
         386650.00    3741200.00        0.00000
386700.00    3741200.00        0.00000
         386750.00    3741200.00        0.00000
386800.00    3741200.00        0.00000
         386850.00    3741200.00        0.00000
386900.00    3741200.00        0.00000
         386950.00    3741200.00        0.00000
387000.00    3741200.00        0.00000
         387050.00    3741200.00        0.00000
387100.00    3741200.00        0.00000
         387150.00    3741200.00        0.00000
387200.00    3741200.00        0.00000
         387250.00    3741200.00        0.00000
387300.00    3741200.00        0.00000
         387350.00    3741200.00        0.00000
387400.00    3741200.00        0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385300.00	3741250.00	0.00000	385350.00	3741250.00	0.00000
385400.00	3741250.00	0.00000	385450.00	3741250.00	0.00000
385500.00	3741250.00	0.00000	385550.00	3741250.00	0.00000
385600.00	3741250.00	0.00000	385650.00	3741250.00	0.00000
385700.00	3741250.00	0.00000	385750.00	3741250.00	0.00000
385800.00	3741250.00	0.00000	385850.00	3741250.00	0.00000
385900.00	3741250.00	0.00000	385950.00	3741250.00	0.00000
386000.00	3741250.00	0.00000	386050.00	3741250.00	0.00000
386100.00	3741250.00	0.00000	386150.00	3741250.00	0.00000
386200.00	3741250.00	0.00000	386250.00	3741250.00	0.00000
386300.00	3741250.00	0.00000	386350.00	3741250.00	0.00000
386400.00	3741250.00	0.00000	386450.00	3741250.00	0.00000
386500.00	3741250.00	0.00000	386550.00	3741250.00	0.00000
386600.00	3741250.00	0.00000	386650.00	3741250.00	0.00000
386700.00	3741250.00	0.00000	386750.00	3741250.00	0.00000
386800.00	3741250.00	0.00000	386850.00	3741250.00	0.00000

386900.00 3741250.00 0.00000
386950.00 3741250.00 0.00000
387000.00 3741250.00 0.00000
387050.00 3741250.00 0.00000
387100.00 3741250.00 0.00000
387150.00 3741250.00 0.00000
387200.00 3741250.00 0.00000
387250.00 3741250.00 0.00000
387300.00 3741250.00 0.00000
387350.00 3741250.00 0.00000
387400.00 3741250.00 0.00000
385250.00 3741300.00 0.00000
385300.00 3741300.00 0.00000
385350.00 3741300.00 0.00000
385400.00 3741300.00 0.00000
385450.00 3741300.00 0.00000
385500.00 3741300.00 0.00000
385550.00 3741300.00 0.00000
385600.00 3741300.00 0.00000
385650.00 3741300.00 0.00000
385700.00 3741300.00 0.00000
385750.00 3741300.00 0.00000
385800.00 3741300.00 0.00000
385850.00 3741300.00 0.00000
385900.00 3741300.00 0.00000
385950.00 3741300.00 0.00000
386000.00 3741300.00 0.00000
386050.00 3741300.00 0.00000
386100.00 3741300.00 0.00000
386150.00 3741300.00 0.00000
386200.00 3741300.00 0.00000
386250.00 3741300.00 0.00000
386300.00 3741300.00 0.00000
386350.00 3741300.00 0.00000
386400.00 3741300.00 0.00000
386450.00 3741300.00 0.00000
386500.00 3741300.00 0.00000
386550.00 3741300.00 0.00000
386600.00 3741300.00 0.00000
386650.00 3741300.00 0.00000
386700.00 3741300.00 0.00000
386750.00 3741300.00 0.00000
386800.00 3741300.00 0.00000
386850.00 3741300.00 0.00000
386900.00 3741300.00 0.00000
386950.00 3741300.00 0.00000
387000.00 3741300.00 0.00000
387050.00 3741300.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387100.00	3741300.00	0.00000	387150.00	3741300.00	0.00000
387200.00	3741300.00	0.00000	387250.00	3741300.00	0.00000
387300.00	3741300.00	0.00000	387350.00	3741300.00	0.00000
387400.00	3741300.00	0.00000	385250.00	3741350.00	0.00000
385300.00	3741350.00	0.00000	385350.00	3741350.00	0.00000
385400.00	3741350.00	0.00000	385450.00	3741350.00	0.00000
385500.00	3741350.00	0.00000	385550.00	3741350.00	0.00000
385600.00	3741350.00	0.00000	385650.00	3741350.00	0.00000
385700.00	3741350.00	0.00000	385750.00	3741350.00	0.00000
385800.00	3741350.00	0.00000	385850.00	3741350.00	0.00000
385900.00	3741350.00	0.00000	385950.00	3741350.00	0.00000
386000.00	3741350.00	0.00000	386050.00	3741350.00	0.00000
386100.00	3741350.00	0.00000	386150.00	3741350.00	0.00000
386200.00	3741350.00	0.00000	386250.00	3741350.00	0.00000
386300.00	3741350.00	0.00000	386350.00	3741350.00	0.00000
386400.00	3741350.00	0.00000	386450.00	3741350.00	0.00000

386500.00 3741350.00 0.00000
386550.00 3741350.00 0.00000
386600.00 3741350.00 0.00000
386650.00 3741350.00 0.00000
386700.00 3741350.00 0.00000
386750.00 3741350.00 0.00000
386800.00 3741350.00 0.00000
386850.00 3741350.00 0.00000
386900.00 3741350.00 0.00000
386950.00 3741350.00 0.00000
387000.00 3741350.00 0.00000
387050.00 3741350.00 0.00000
387100.00 3741350.00 0.00000
387150.00 3741350.00 0.00000
387200.00 3741350.00 0.00000
387250.00 3741350.00 0.00000
387300.00 3741350.00 0.00000
387350.00 3741350.00 0.00000
385200.00 3741400.00 0.00000
385250.00 3741400.00 0.00000
385300.00 3741400.00 0.00000
385350.00 3741400.00 0.00000
385400.00 3741400.00 0.00000
385450.00 3741400.00 0.00000
385500.00 3741400.00 0.00000
385550.00 3741400.00 0.00000
385600.00 3741400.00 0.00000
385650.00 3741400.00 0.00000
385700.00 3741400.00 0.00000
385750.00 3741400.00 0.00000
385800.00 3741400.00 0.00000
385850.00 3741400.00 0.00000
385900.00 3741400.00 0.00000
385950.00 3741400.00 0.00000
386000.00 3741400.00 0.00000
386050.00 3741400.00 0.00000
386100.00 3741400.00 0.00000
386150.00 3741400.00 0.00000
386200.00 3741400.00 0.00000
386250.00 3741400.00 0.00000
386300.00 3741400.00 0.00000
386350.00 3741400.00 0.00000
386400.00 3741400.00 0.00000
386450.00 3741400.00 0.00000
386500.00 3741400.00 0.00000
386550.00 3741400.00 0.00000
386600.00 3741400.00 0.00000
386650.00 3741400.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386700.00	3741400.00	0.00000	386750.00	3741400.00	0.00000
386800.00	3741400.00	0.00000	386850.00	3741400.00	0.00000
386900.00	3741400.00	0.00000	386950.00	3741400.00	0.00000
387000.00	3741400.00	0.00000	387050.00	3741400.00	0.00000
387100.00	3741400.00	0.00000	387150.00	3741400.00	0.00000
387200.00	3741400.00	0.00000	387250.00	3741400.00	0.00000
387300.00	3741400.00	0.00000	387350.00	3741400.00	0.00000
385200.00	3741450.00	0.00000	385250.00	3741450.00	0.00000
385300.00	3741450.00	0.00000	385350.00	3741450.00	0.00000
385400.00	3741450.00	0.00000	385450.00	3741450.00	0.00000
385500.00	3741450.00	0.00000	385550.00	3741450.00	0.00000
385600.00	3741450.00	0.00000	385650.00	3741450.00	0.00000
385700.00	3741450.00	0.00000	385750.00	3741450.00	0.00000
385800.00	3741450.00	0.00000	385850.00	3741450.00	0.00000
385900.00	3741450.00	0.00000	385950.00	3741450.00	0.00000
386000.00	3741450.00	0.00000	386050.00	3741450.00	0.00000

386100.00 3741450.00 0.00000
386150.00 3741450.00 0.00000
386200.00 3741450.00 0.00000
386250.00 3741450.00 0.00000
386300.00 3741450.00 0.00000
386350.00 3741450.00 0.00000
386400.00 3741450.00 0.00000
386450.00 3741450.00 0.00000
386500.00 3741450.00 0.00000
386550.00 3741450.00 0.00000
386600.00 3741450.00 0.00000
386650.00 3741450.00 0.00000
386700.00 3741450.00 0.00000
386750.00 3741450.00 0.00000
386800.00 3741450.00 0.00000
386850.00 3741450.00 0.00000
386900.00 3741450.00 0.00000
386950.00 3741450.00 0.00000
387000.00 3741450.00 0.00000
387050.00 3741450.00 0.00000
387100.00 3741450.00 0.00000
387150.00 3741450.00 0.00000
387200.00 3741450.00 0.00000
387250.00 3741450.00 0.00000
387300.00 3741450.00 0.00000
387350.00 3741450.00 0.00000
385200.00 3741500.00 0.00000
385250.00 3741500.00 0.00000
385300.00 3741500.00 0.00000
385350.00 3741500.00 0.00000
385400.00 3741500.00 0.00000
385450.00 3741500.00 0.00000
385500.00 3741500.00 0.00000
385550.00 3741500.00 0.00000
385600.00 3741500.00 0.00000
385650.00 3741500.00 0.00000
385700.00 3741500.00 0.00000
385750.00 3741500.00 0.00000
385800.00 3741500.00 0.00000
385850.00 3741500.00 0.00000
385900.00 3741500.00 0.00000
385950.00 3741500.00 0.00000
386000.00 3741500.00 0.00000
386050.00 3741500.00 0.00000
386100.00 3741500.00 0.00000
386150.00 3741500.00 0.00000
386200.00 3741500.00 0.00000
386250.00 3741500.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386300.00	3741500.00	0.00000	386350.00	3741500.00	0.00000
386400.00	3741500.00	0.00000	386450.00	3741500.00	0.00000
386500.00	3741500.00	0.00000	386550.00	3741500.00	0.00000
386600.00	3741500.00	0.00000	386650.00	3741500.00	0.00000
386700.00	3741500.00	0.00000	386750.00	3741500.00	0.00000
386800.00	3741500.00	0.00000	386850.00	3741500.00	0.00000
386900.00	3741500.00	0.00000	386950.00	3741500.00	0.00000
387000.00	3741500.00	0.00000	387050.00	3741500.00	0.00000
387100.00	3741500.00	0.00000	387150.00	3741500.00	0.00000
387200.00	3741500.00	0.00000	387250.00	3741500.00	0.00000
387300.00	3741500.00	0.00000	387350.00	3741500.00	0.00000
385200.00	3741550.00	0.00000	385250.00	3741550.00	0.00000
385300.00	3741550.00	0.00000	385350.00	3741550.00	0.00000
385400.00	3741550.00	0.00000	385450.00	3741550.00	0.00000
385500.00	3741550.00	0.00000	385550.00	3741550.00	0.00000
385600.00	3741550.00	0.00000	385650.00	3741550.00	0.00000

385700.00 3741550.00 0.00000
385750.00 3741550.00 0.00000
385800.00 3741550.00 0.00000
385850.00 3741550.00 0.00000
385900.00 3741550.00 0.00000
385950.00 3741550.00 0.00000
386000.00 3741550.00 0.00000
386050.00 3741550.00 0.00000
386100.00 3741550.00 0.00000
386150.00 3741550.00 0.00000
386200.00 3741550.00 0.00000
386250.00 3741550.00 0.00000
386300.00 3741550.00 0.00000
386350.00 3741550.00 0.00000
386400.00 3741550.00 0.00000
386450.00 3741550.00 0.00000
386500.00 3741550.00 0.00000
386550.00 3741550.00 0.00000
386600.00 3741550.00 0.00000
386650.00 3741550.00 0.00000
386700.00 3741550.00 0.00000
386750.00 3741550.00 0.00000
386800.00 3741550.00 0.00000
386850.00 3741550.00 0.00000
386900.00 3741550.00 0.00000
386950.00 3741550.00 0.00000
387000.00 3741550.00 0.00000
387050.00 3741550.00 0.00000
387100.00 3741550.00 0.00000
387150.00 3741550.00 0.00000
387200.00 3741550.00 0.00000
387250.00 3741550.00 0.00000
387300.00 3741550.00 0.00000
387350.00 3741550.00 0.00000
385200.00 3741600.00 0.00000
385250.00 3741600.00 0.00000
385300.00 3741600.00 0.00000
385350.00 3741600.00 0.00000
385400.00 3741600.00 0.00000
385450.00 3741600.00 0.00000
385500.00 3741600.00 0.00000
385550.00 3741600.00 0.00000
385600.00 3741600.00 0.00000
385650.00 3741600.00 0.00000
385700.00 3741600.00 0.00000
385750.00 3741600.00 0.00000
385800.00 3741600.00 0.00000
385850.00 3741600.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385900.00	3741600.00	0.00000	385950.00	3741600.00	0.00000
386000.00	3741600.00	0.00000	386050.00	3741600.00	0.00000
386100.00	3741600.00	0.00000	386150.00	3741600.00	0.00000
386200.00	3741600.00	0.00000	386250.00	3741600.00	0.00000
386300.00	3741600.00	0.00000	386350.00	3741600.00	0.00000
386400.00	3741600.00	0.00000	386450.00	3741600.00	0.00000
386500.00	3741600.00	0.00000	386550.00	3741600.00	0.00000
386600.00	3741600.00	0.00000	386650.00	3741600.00	0.00000
386700.00	3741600.00	0.00000	386750.00	3741600.00	0.00000
386800.00	3741600.00	0.00000	386850.00	3741600.00	0.00000
386900.00	3741600.00	0.00000	386950.00	3741600.00	0.00000
387000.00	3741600.00	0.00000	387050.00	3741600.00	0.00000
387100.00	3741600.00	0.00000	387150.00	3741600.00	0.00000
387200.00	3741600.00	0.00000	387250.00	3741600.00	0.00000
387300.00	3741600.00	0.00000	387350.00	3741600.00	0.00000
385200.00	3741650.00	0.00000	385250.00	3741650.00	0.00000

385300.00 3741650.00 0.00000
385350.00 3741650.00 0.00000
385400.00 3741650.00 0.00000
385450.00 3741650.00 0.00000
385500.00 3741650.00 0.00000
385550.00 3741650.00 0.00000
385600.00 3741650.00 0.00000
385650.00 3741650.00 0.00000
385700.00 3741650.00 0.00000
385750.00 3741650.00 0.00000
385800.00 3741650.00 0.00000
385850.00 3741650.00 0.00000
385900.00 3741650.00 0.00000
385950.00 3741650.00 0.00000
386000.00 3741650.00 0.00000
386050.00 3741650.00 0.00000
386100.00 3741650.00 0.00000
386150.00 3741650.00 0.00000
386200.00 3741650.00 0.00000
386250.00 3741650.00 0.00000
386300.00 3741650.00 0.00000
386350.00 3741650.00 0.00000
386400.00 3741650.00 0.00000
386450.00 3741650.00 0.00000
386500.00 3741650.00 0.00000
386550.00 3741650.00 0.00000
386600.00 3741650.00 0.00000
386650.00 3741650.00 0.00000
386700.00 3741650.00 0.00000
386750.00 3741650.00 0.00000
386800.00 3741650.00 0.00000
386850.00 3741650.00 0.00000
386900.00 3741650.00 0.00000
386950.00 3741650.00 0.00000
387000.00 3741650.00 0.00000
387050.00 3741650.00 0.00000
387100.00 3741650.00 0.00000
387150.00 3741650.00 0.00000
387200.00 3741650.00 0.00000
387250.00 3741650.00 0.00000
387300.00 3741650.00 0.00000
387350.00 3741650.00 0.00000
385200.00 3741700.00 0.00000
385250.00 3741700.00 0.00000
385300.00 3741700.00 0.00000
385350.00 3741700.00 0.00000
385400.00 3741700.00 0.00000
385450.00 3741700.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385500.00	3741700.00	0.00000	385550.00	3741700.00	0.00000
385600.00	3741700.00	0.00000	385650.00	3741700.00	0.00000
385700.00	3741700.00	0.00000	385750.00	3741700.00	0.00000
385800.00	3741700.00	0.00000	385850.00	3741700.00	0.00000
385900.00	3741700.00	0.00000	385950.00	3741700.00	0.00000
386000.00	3741700.00	0.00000	386050.00	3741700.00	0.00000
386100.00	3741700.00	0.00000	386150.00	3741700.00	0.00000
386200.00	3741700.00	0.00000	386250.00	3741700.00	0.00000
386300.00	3741700.00	0.00000	386350.00	3741700.00	0.00000
386400.00	3741700.00	0.00000	386450.00	3741700.00	0.00000
386500.00	3741700.00	0.00000	386550.00	3741700.00	0.00000
386600.00	3741700.00	0.00000	386650.00	3741700.00	0.00000
386700.00	3741700.00	0.00000	386750.00	3741700.00	0.00000
386800.00	3741700.00	0.00000	386850.00	3741700.00	0.00000
386900.00	3741700.00	0.00000	386950.00	3741700.00	0.00000
387000.00	3741700.00	0.00000	387050.00	3741700.00	0.00000

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         387100.00    3741700.00        0.00000
387150.00    3741700.00        0.00000
         387200.00    3741700.00        0.00000
387250.00    3741700.00        0.00000
         387300.00    3741700.00        0.00000
387350.00    3741700.00        0.00000
         385200.00    3741750.00        0.00000
385250.00    3741750.00        0.00000
         385300.00    3741750.00        0.00000
385350.00    3741750.00        0.00000
         385400.00    3741750.00        0.00000
385450.00    3741750.00        0.00000
         385500.00    3741750.00        0.00000
385550.00    3741750.00        0.00000
         385600.00    3741750.00        0.00000
385650.00    3741750.00        0.00000
         385700.00    3741750.00        0.00000
385750.00    3741750.00        0.00000
         385800.00    3741750.00        0.00000
385850.00    3741750.00        0.00000
         385900.00    3741750.00        0.00000
385950.00    3741750.00        0.00000
         386000.00    3741750.00        0.00000
386050.00    3741750.00        0.00000
         386100.00    3741750.00        0.00000
386150.00    3741750.00        0.00000
         386200.00    3741750.00        0.00000
386250.00    3741750.00        0.00000
         386300.00    3741750.00        0.00000
386350.00    3741750.00        0.00000
         386400.00    3741750.00        0.00000
386450.00    3741750.00        0.00000
         386500.00    3741750.00        0.00000
386550.00    3741750.00        0.00000
         386600.00    3741750.00        0.00000
386650.00    3741750.00        0.00000
         386700.00    3741750.00        0.00000
386750.00    3741750.00        0.00000
         386800.00    3741750.00        0.00000
386850.00    3741750.00        0.00000
         386900.00    3741750.00        0.00000
386950.00    3741750.00        0.00000
         387000.00    3741750.00        0.00000
387050.00    3741750.00        0.00000
         387100.00    3741750.00        0.00000
387150.00    3741750.00        0.00000
         387200.00    3741750.00        0.00000
387250.00    3741750.00        0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387300.00	3741750.00	0.00000	387350.00	3741750.00	0.00000
385200.00	3741800.00	0.00000	385250.00	3741800.00	0.00000
385300.00	3741800.00	0.00000	385350.00	3741800.00	0.00000
385400.00	3741800.00	0.00000	385450.00	3741800.00	0.00000
385500.00	3741800.00	0.00000	385550.00	3741800.00	0.00000
385600.00	3741800.00	0.00000	385650.00	3741800.00	0.00000
385700.00	3741800.00	0.00000	385750.00	3741800.00	0.00000
385800.00	3741800.00	0.00000	385850.00	3741800.00	0.00000
385900.00	3741800.00	0.00000	385950.00	3741800.00	0.00000
386000.00	3741800.00	0.00000	386050.00	3741800.00	0.00000
386100.00	3741800.00	0.00000	386150.00	3741800.00	0.00000
386200.00	3741800.00	0.00000	386250.00	3741800.00	0.00000
386300.00	3741800.00	0.00000	386350.00	3741800.00	0.00000
386400.00	3741800.00	0.00000	386450.00	3741800.00	0.00000
386500.00	3741800.00	0.00000	386550.00	3741800.00	0.00000
386600.00	3741800.00	0.00000	386650.00	3741800.00	0.00000

386700.00 3741800.00 0.00000
386750.00 3741800.00 0.00000
386800.00 3741800.00 0.00000
386850.00 3741800.00 0.00000
386900.00 3741800.00 0.00000
386950.00 3741800.00 0.00000
387000.00 3741800.00 0.00000
387050.00 3741800.00 0.00000
387100.00 3741800.00 0.00000
387150.00 3741800.00 0.00000
387200.00 3741800.00 0.00000
387250.00 3741800.00 0.00000
387300.00 3741800.00 0.00000
387350.00 3741800.00 0.00000
385250.00 3741850.00 0.00000
385300.00 3741850.00 0.00000
385350.00 3741850.00 0.00000
385400.00 3741850.00 0.00000
385450.00 3741850.00 0.00000
385500.00 3741850.00 0.00000
385550.00 3741850.00 0.00000
385600.00 3741850.00 0.00000
385650.00 3741850.00 0.00000
385700.00 3741850.00 0.00000
385750.00 3741850.00 0.00000
385800.00 3741850.00 0.00000
385850.00 3741850.00 0.00000
385900.00 3741850.00 0.00000
385950.00 3741850.00 0.00000
386000.00 3741850.00 0.00000
386050.00 3741850.00 0.00000
386100.00 3741850.00 0.00000
386150.00 3741850.00 0.00000
386200.00 3741850.00 0.00000
386250.00 3741850.00 0.00000
386300.00 3741850.00 0.00000
386350.00 3741850.00 0.00000
386400.00 3741850.00 0.00000
386450.00 3741850.00 0.00000
386500.00 3741850.00 0.00000
386550.00 3741850.00 0.00000
386600.00 3741850.00 0.00000
386650.00 3741850.00 0.00000
386700.00 3741850.00 0.00000
386750.00 3741850.00 0.00000
386800.00 3741850.00 0.00000
386850.00 3741850.00 0.00000
386900.00 3741850.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386950.00	3741850.00	0.00000	387000.00	3741850.00	0.00000
387050.00	3741850.00	0.00000	387100.00	3741850.00	0.00000
387150.00	3741850.00	0.00000	387200.00	3741850.00	0.00000
387250.00	3741850.00	0.00000	387300.00	3741850.00	0.00000
387350.00	3741850.00	0.00000	385250.00	3741900.00	0.00000
385300.00	3741900.00	0.00000	385350.00	3741900.00	0.00000
385400.00	3741900.00	0.00000	385450.00	3741900.00	0.00000
385500.00	3741900.00	0.00000	385550.00	3741900.00	0.00000
385600.00	3741900.00	0.00000	385650.00	3741900.00	0.00000
385700.00	3741900.00	0.00000	385750.00	3741900.00	0.00000
385800.00	3741900.00	0.00000	385850.00	3741900.00	0.00000
385900.00	3741900.00	0.00000	385950.00	3741900.00	0.00000
386000.00	3741900.00	0.00000	386050.00	3741900.00	0.00000
386100.00	3741900.00	0.00000	386150.00	3741900.00	0.00000
386200.00	3741900.00	0.00000	386250.00	3741900.00	0.00000
386300.00	3741900.00	0.00000	386350.00	3741900.00	0.00000

386400.00 3741900.00 0.00000
386450.00 3741900.00 0.00000
386500.00 3741900.00 0.00000
386550.00 3741900.00 0.00000
386600.00 3741900.00 0.00000
386650.00 3741900.00 0.00000
386700.00 3741900.00 0.00000
386750.00 3741900.00 0.00000
386800.00 3741900.00 0.00000
386850.00 3741900.00 0.00000
386900.00 3741900.00 0.00000
386950.00 3741900.00 0.00000
387000.00 3741900.00 0.00000
387050.00 3741900.00 0.00000
387100.00 3741900.00 0.00000
387150.00 3741900.00 0.00000
387200.00 3741900.00 0.00000
387250.00 3741900.00 0.00000
387300.00 3741900.00 0.00000
387350.00 3741900.00 0.00000
385250.00 3741950.00 0.00000
385300.00 3741950.00 0.00000
385350.00 3741950.00 0.00000
385400.00 3741950.00 0.00000
385450.00 3741950.00 0.00000
385500.00 3741950.00 0.00000
385550.00 3741950.00 0.00000
385600.00 3741950.00 0.00000
385650.00 3741950.00 0.00000
385700.00 3741950.00 0.00000
385750.00 3741950.00 0.00000
385800.00 3741950.00 0.00000
385850.00 3741950.00 0.00000
385900.00 3741950.00 0.00000
385950.00 3741950.00 0.00000
386000.00 3741950.00 0.00000
386050.00 3741950.00 0.00000
386100.00 3741950.00 0.00000
386150.00 3741950.00 0.00000
386200.00 3741950.00 0.00000
386250.00 3741950.00 0.00000
386300.00 3741950.00 0.00000
386350.00 3741950.00 0.00000
386400.00 3741950.00 0.00000
386450.00 3741950.00 0.00000
386500.00 3741950.00 0.00000
386550.00 3741950.00 0.00000
386600.00 3741950.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386650.00	3741950.00	0.00000	386700.00	3741950.00	0.00000
386750.00	3741950.00	0.00000	386800.00	3741950.00	0.00000
386850.00	3741950.00	0.00000	386900.00	3741950.00	0.00000
386950.00	3741950.00	0.00000	387000.00	3741950.00	0.00000
387050.00	3741950.00	0.00000	387100.00	3741950.00	0.00000
387150.00	3741950.00	0.00000	387200.00	3741950.00	0.00000
387250.00	3741950.00	0.00000	387300.00	3741950.00	0.00000
387350.00	3741950.00	0.00000	385300.00	3742000.00	0.00000
385350.00	3742000.00	0.00000	385400.00	3742000.00	0.00000
385450.00	3742000.00	0.00000	385500.00	3742000.00	0.00000
385550.00	3742000.00	0.00000	385600.00	3742000.00	0.00000
385650.00	3742000.00	0.00000	385700.00	3742000.00	0.00000
385750.00	3742000.00	0.00000	385800.00	3742000.00	0.00000
385850.00	3742000.00	0.00000	385900.00	3742000.00	0.00000
385950.00	3742000.00	0.00000	386000.00	3742000.00	0.00000
386050.00	3742000.00	0.00000	386100.00	3742000.00	0.00000

386150.00 3742000.00 0.00000
386200.00 3742000.00 0.00000
386250.00 3742000.00 0.00000
386300.00 3742000.00 0.00000
386350.00 3742000.00 0.00000
386400.00 3742000.00 0.00000
386450.00 3742000.00 0.00000
386500.00 3742000.00 0.00000
386550.00 3742000.00 0.00000
386600.00 3742000.00 0.00000
386650.00 3742000.00 0.00000
386700.00 3742000.00 0.00000
386750.00 3742000.00 0.00000
386800.00 3742000.00 0.00000
386850.00 3742000.00 0.00000
386900.00 3742000.00 0.00000
386950.00 3742000.00 0.00000
387000.00 3742000.00 0.00000
387050.00 3742000.00 0.00000
387100.00 3742000.00 0.00000
387150.00 3742000.00 0.00000
387200.00 3742000.00 0.00000
387250.00 3742000.00 0.00000
387300.00 3742000.00 0.00000
387350.00 3742000.00 0.00000
385300.00 3742050.00 0.00000
385350.00 3742050.00 0.00000
385400.00 3742050.00 0.00000
385450.00 3742050.00 0.00000
385500.00 3742050.00 0.00000
385550.00 3742050.00 0.00000
385600.00 3742050.00 0.00000
385650.00 3742050.00 0.00000
385700.00 3742050.00 0.00000
385750.00 3742050.00 0.00000
385800.00 3742050.00 0.00000
385850.00 3742050.00 0.00000
385900.00 3742050.00 0.00000
385950.00 3742050.00 0.00000
386000.00 3742050.00 0.00000
386050.00 3742050.00 0.00000
386100.00 3742050.00 0.00000
386150.00 3742050.00 0.00000
386200.00 3742050.00 0.00000
386250.00 3742050.00 0.00000
386300.00 3742050.00 0.00000
386350.00 3742050.00 0.00000
386400.00 3742050.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386450.00	3742050.00	0.00000	386500.00	3742050.00	0.00000
386550.00	3742050.00	0.00000	386600.00	3742050.00	0.00000
386650.00	3742050.00	0.00000	386700.00	3742050.00	0.00000
386750.00	3742050.00	0.00000	386800.00	3742050.00	0.00000
386850.00	3742050.00	0.00000	386900.00	3742050.00	0.00000
386950.00	3742050.00	0.00000	387000.00	3742050.00	0.00000
387050.00	3742050.00	0.00000	387100.00	3742050.00	0.00000
387150.00	3742050.00	0.00000	387200.00	3742050.00	0.00000
387250.00	3742050.00	0.00000	387300.00	3742050.00	0.00000
387350.00	3742050.00	0.00000	385300.00	3742100.00	0.00000
385350.00	3742100.00	0.00000	385400.00	3742100.00	0.00000
385450.00	3742100.00	0.00000	385500.00	3742100.00	0.00000
385550.00	3742100.00	0.00000	385600.00	3742100.00	0.00000
385650.00	3742100.00	0.00000	385700.00	3742100.00	0.00000
385750.00	3742100.00	0.00000	385800.00	3742100.00	0.00000
385850.00	3742100.00	0.00000	385900.00	3742100.00	0.00000

385950.00 3742100.00 0.00000
386000.00 3742100.00 0.00000
386050.00 3742100.00 0.00000
386100.00 3742100.00 0.00000
386150.00 3742100.00 0.00000
386200.00 3742100.00 0.00000
386250.00 3742100.00 0.00000
386300.00 3742100.00 0.00000
386350.00 3742100.00 0.00000
386400.00 3742100.00 0.00000
386450.00 3742100.00 0.00000
386500.00 3742100.00 0.00000
386550.00 3742100.00 0.00000
386600.00 3742100.00 0.00000
386650.00 3742100.00 0.00000
386700.00 3742100.00 0.00000
386750.00 3742100.00 0.00000
386800.00 3742100.00 0.00000
386850.00 3742100.00 0.00000
386900.00 3742100.00 0.00000
386950.00 3742100.00 0.00000
387000.00 3742100.00 0.00000
387050.00 3742100.00 0.00000
387100.00 3742100.00 0.00000
387150.00 3742100.00 0.00000
387200.00 3742100.00 0.00000
387250.00 3742100.00 0.00000
387300.00 3742100.00 0.00000
387350.00 3742100.00 0.00000
385350.00 3742150.00 0.00000
385400.00 3742150.00 0.00000
385450.00 3742150.00 0.00000
385500.00 3742150.00 0.00000
385550.00 3742150.00 0.00000
385600.00 3742150.00 0.00000
385650.00 3742150.00 0.00000
385700.00 3742150.00 0.00000
385750.00 3742150.00 0.00000
385800.00 3742150.00 0.00000
385850.00 3742150.00 0.00000
385900.00 3742150.00 0.00000
385950.00 3742150.00 0.00000
386000.00 3742150.00 0.00000
386050.00 3742150.00 0.00000
386100.00 3742150.00 0.00000
386150.00 3742150.00 0.00000
386200.00 3742150.00 0.00000
386250.00 3742150.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386300.00	3742150.00	0.00000	386350.00	3742150.00	0.00000
386400.00	3742150.00	0.00000	386450.00	3742150.00	0.00000
386500.00	3742150.00	0.00000	386550.00	3742150.00	0.00000
386600.00	3742150.00	0.00000	386650.00	3742150.00	0.00000
386700.00	3742150.00	0.00000	386750.00	3742150.00	0.00000
386800.00	3742150.00	0.00000	386850.00	3742150.00	0.00000
386900.00	3742150.00	0.00000	386950.00	3742150.00	0.00000
387000.00	3742150.00	0.00000	387050.00	3742150.00	0.00000
387100.00	3742150.00	0.00000	387150.00	3742150.00	0.00000
387200.00	3742150.00	0.00000	387250.00	3742150.00	0.00000
387300.00	3742150.00	0.00000	387350.00	3742150.00	0.00000
385350.00	3742200.00	0.00000	385400.00	3742200.00	0.00000
385450.00	3742200.00	0.00000	385500.00	3742200.00	0.00000
385550.00	3742200.00	0.00000	385600.00	3742200.00	0.00000
385650.00	3742200.00	0.00000	385700.00	3742200.00	0.00000
385750.00	3742200.00	0.00000	385800.00	3742200.00	0.00000

385850.00 3742200.00 0.00000
385900.00 3742200.00 0.00000
385950.00 3742200.00 0.00000
386000.00 3742200.00 0.00000
386050.00 3742200.00 0.00000
386100.00 3742200.00 0.00000
386150.00 3742200.00 0.00000
386200.00 3742200.00 0.00000
386250.00 3742200.00 0.00000
386300.00 3742200.00 0.00000
386350.00 3742200.00 0.00000
386400.00 3742200.00 0.00000
386450.00 3742200.00 0.00000
386500.00 3742200.00 0.00000
386550.00 3742200.00 0.00000
386600.00 3742200.00 0.00000
386650.00 3742200.00 0.00000
386700.00 3742200.00 0.00000
386750.00 3742200.00 0.00000
386800.00 3742200.00 0.00000
386850.00 3742200.00 0.00000
386900.00 3742200.00 0.00000
386950.00 3742200.00 0.00000
387000.00 3742200.00 0.00000
387050.00 3742200.00 0.00000
387100.00 3742200.00 0.00000
387150.00 3742200.00 0.00000
387200.00 3742200.00 0.00000
387250.00 3742200.00 0.00000
387300.00 3742200.00 0.00000
385350.00 3742250.00 0.00000
385400.00 3742250.00 0.00000
385450.00 3742250.00 0.00000
385500.00 3742250.00 0.00000
385550.00 3742250.00 0.00000
385600.00 3742250.00 0.00000
385650.00 3742250.00 0.00000
385700.00 3742250.00 0.00000
385750.00 3742250.00 0.00000
385800.00 3742250.00 0.00000
385850.00 3742250.00 0.00000
385900.00 3742250.00 0.00000
385950.00 3742250.00 0.00000
386000.00 3742250.00 0.00000
386050.00 3742250.00 0.00000
386100.00 3742250.00 0.00000
386150.00 3742250.00 0.00000
386200.00 3742250.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386250.00	3742250.00	0.00000	386300.00	3742250.00	0.00000
386350.00	3742250.00	0.00000	386400.00	3742250.00	0.00000
386450.00	3742250.00	0.00000	386500.00	3742250.00	0.00000
386550.00	3742250.00	0.00000	386600.00	3742250.00	0.00000
386650.00	3742250.00	0.00000	386700.00	3742250.00	0.00000
386750.00	3742250.00	0.00000	386800.00	3742250.00	0.00000
386850.00	3742250.00	0.00000	386900.00	3742250.00	0.00000
386950.00	3742250.00	0.00000	387000.00	3742250.00	0.00000
387050.00	3742250.00	0.00000	387100.00	3742250.00	0.00000
387150.00	3742250.00	0.00000	387200.00	3742250.00	0.00000
387250.00	3742250.00	0.00000	387300.00	3742250.00	0.00000
385400.00	3742300.00	0.00000	385450.00	3742300.00	0.00000
385500.00	3742300.00	0.00000	385550.00	3742300.00	0.00000
385600.00	3742300.00	0.00000	385650.00	3742300.00	0.00000
385700.00	3742300.00	0.00000	385750.00	3742300.00	0.00000
385800.00	3742300.00	0.00000	385850.00	3742300.00	0.00000

385900.00 3742300.00 0.00000
385950.00 3742300.00 0.00000
386000.00 3742300.00 0.00000
386050.00 3742300.00 0.00000
386100.00 3742300.00 0.00000
386150.00 3742300.00 0.00000
386200.00 3742300.00 0.00000
386250.00 3742300.00 0.00000
386300.00 3742300.00 0.00000
386350.00 3742300.00 0.00000
386400.00 3742300.00 0.00000
386450.00 3742300.00 0.00000
386500.00 3742300.00 0.00000
386550.00 3742300.00 0.00000
386600.00 3742300.00 0.00000
386650.00 3742300.00 0.00000
386700.00 3742300.00 0.00000
386750.00 3742300.00 0.00000
386800.00 3742300.00 0.00000
386850.00 3742300.00 0.00000
386900.00 3742300.00 0.00000
386950.00 3742300.00 0.00000
387000.00 3742300.00 0.00000
387050.00 3742300.00 0.00000
387100.00 3742300.00 0.00000
387150.00 3742300.00 0.00000
387200.00 3742300.00 0.00000
387250.00 3742300.00 0.00000
387300.00 3742300.00 0.00000
385400.00 3742350.00 0.00000
385450.00 3742350.00 0.00000
385500.00 3742350.00 0.00000
385550.00 3742350.00 0.00000
385600.00 3742350.00 0.00000
385650.00 3742350.00 0.00000
385700.00 3742350.00 0.00000
385750.00 3742350.00 0.00000
385800.00 3742350.00 0.00000
385850.00 3742350.00 0.00000
385900.00 3742350.00 0.00000
385950.00 3742350.00 0.00000
386000.00 3742350.00 0.00000
386050.00 3742350.00 0.00000
386100.00 3742350.00 0.00000
386150.00 3742350.00 0.00000
386200.00 3742350.00 0.00000
386250.00 3742350.00 0.00000
386300.00 3742350.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386350.00	3742350.00	0.00000	386400.00	3742350.00	0.00000
386450.00	3742350.00	0.00000	386500.00	3742350.00	0.00000
386550.00	3742350.00	0.00000	386600.00	3742350.00	0.00000
386650.00	3742350.00	0.00000	386700.00	3742350.00	0.00000
386750.00	3742350.00	0.00000	386800.00	3742350.00	0.00000
386850.00	3742350.00	0.00000	386900.00	3742350.00	0.00000
386950.00	3742350.00	0.00000	387000.00	3742350.00	0.00000
387050.00	3742350.00	0.00000	387100.00	3742350.00	0.00000
387150.00	3742350.00	0.00000	387200.00	3742350.00	0.00000
387250.00	3742350.00	0.00000	387300.00	3742350.00	0.00000
385400.00	3742400.00	0.00000	385450.00	3742400.00	0.00000
385500.00	3742400.00	0.00000	385550.00	3742400.00	0.00000
385600.00	3742400.00	0.00000	385650.00	3742400.00	0.00000
385700.00	3742400.00	0.00000	385750.00	3742400.00	0.00000
385800.00	3742400.00	0.00000	385850.00	3742400.00	0.00000
385900.00	3742400.00	0.00000	385950.00	3742400.00	0.00000

386000.00 3742400.00 0.00000
386050.00 3742400.00 0.00000
386100.00 3742400.00 0.00000
386150.00 3742400.00 0.00000
386200.00 3742400.00 0.00000
386250.00 3742400.00 0.00000
386300.00 3742400.00 0.00000
386350.00 3742400.00 0.00000
386400.00 3742400.00 0.00000
386450.00 3742400.00 0.00000
386500.00 3742400.00 0.00000
386550.00 3742400.00 0.00000
386600.00 3742400.00 0.00000
386650.00 3742400.00 0.00000
386700.00 3742400.00 0.00000
386750.00 3742400.00 0.00000
386800.00 3742400.00 0.00000
386850.00 3742400.00 0.00000
386900.00 3742400.00 0.00000
386950.00 3742400.00 0.00000
387000.00 3742400.00 0.00000
387050.00 3742400.00 0.00000
387100.00 3742400.00 0.00000
387150.00 3742400.00 0.00000
387200.00 3742400.00 0.00000
387250.00 3742400.00 0.00000
387300.00 3742400.00 0.00000
385450.00 3742450.00 0.00000
385500.00 3742450.00 0.00000
385550.00 3742450.00 0.00000
385600.00 3742450.00 0.00000
385650.00 3742450.00 0.00000
385700.00 3742450.00 0.00000
385750.00 3742450.00 0.00000
385800.00 3742450.00 0.00000
385850.00 3742450.00 0.00000
385900.00 3742450.00 0.00000
385950.00 3742450.00 0.00000
386000.00 3742450.00 0.00000
386050.00 3742450.00 0.00000
386100.00 3742450.00 0.00000
386150.00 3742450.00 0.00000
386200.00 3742450.00 0.00000
386250.00 3742450.00 0.00000
386300.00 3742450.00 0.00000
386350.00 3742450.00 0.00000
386400.00 3742450.00 0.00000
386450.00 3742450.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386500.00	3742450.00	0.00000	386550.00	3742450.00	0.00000
386600.00	3742450.00	0.00000	386650.00	3742450.00	0.00000
386700.00	3742450.00	0.00000	386750.00	3742450.00	0.00000
386800.00	3742450.00	0.00000	386850.00	3742450.00	0.00000
386900.00	3742450.00	0.00000	386950.00	3742450.00	0.00000
387000.00	3742450.00	0.00000	387050.00	3742450.00	0.00000
387100.00	3742450.00	0.00000	387150.00	3742450.00	0.00000
387200.00	3742450.00	0.00000	387250.00	3742450.00	0.00000
385450.00	3742500.00	0.00000	385500.00	3742500.00	0.00000
385550.00	3742500.00	0.00000	385600.00	3742500.00	0.00000
385650.00	3742500.00	0.00000	385700.00	3742500.00	0.00000
385750.00	3742500.00	0.00000	385800.00	3742500.00	0.00000
385850.00	3742500.00	0.00000	385900.00	3742500.00	0.00000
385950.00	3742500.00	0.00000	386000.00	3742500.00	0.00000
386050.00	3742500.00	0.00000	386100.00	3742500.00	0.00000
386150.00	3742500.00	0.00000	386200.00	3742500.00	0.00000

```
          386250.00    3742500.00         0.00000
386300.00    3742500.00         0.00000
          386350.00    3742500.00         0.00000
386400.00    3742500.00         0.00000
          386450.00    3742500.00         0.00000
386500.00    3742500.00         0.00000
          386550.00    3742500.00         0.00000
386600.00    3742500.00         0.00000
          386650.00    3742500.00         0.00000
386700.00    3742500.00         0.00000
          386750.00    3742500.00         0.00000
386800.00    3742500.00         0.00000
          386850.00    3742500.00         0.00000
386900.00    3742500.00         0.00000
          386950.00    3742500.00         0.00000
387000.00    3742500.00         0.00000
          387050.00    3742500.00         0.00000
387100.00    3742500.00         0.00000
          387150.00    3742500.00         0.00000
387200.00    3742500.00         0.00000
          387250.00    3742500.00         0.00000
385450.00    3742550.00         0.00000
          385500.00    3742550.00         0.00000
385550.00    3742550.00         0.00000
          385600.00    3742550.00         0.00000
385650.00    3742550.00         0.00000
          385700.00    3742550.00         0.00000
385750.00    3742550.00         0.00000
          385800.00    3742550.00         0.00000
385850.00    3742550.00         0.00000
          385900.00    3742550.00         0.00000
385950.00    3742550.00         0.00000
          386000.00    3742550.00         0.00000
386050.00    3742550.00         0.00000
          386100.00    3742550.00         0.00000
386150.00    3742550.00         0.00000
          386200.00    3742550.00         0.00000
386250.00    3742550.00         0.00000
          386300.00    3742550.00         0.00000
386350.00    3742550.00         0.00000
          386400.00    3742550.00         0.00000
386450.00    3742550.00         0.00000
          386500.00    3742550.00         0.00000
386550.00    3742550.00         0.00000
          386600.00    3742550.00         0.00000
386650.00    3742550.00         0.00000
          386700.00    3742550.00         0.00000
386750.00    3742550.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386800.00	3742550.00	0.00000	386850.00	3742550.00	0.00000
386900.00	3742550.00	0.00000	386950.00	3742550.00	0.00000
387000.00	3742550.00	0.00000	387050.00	3742550.00	0.00000
387100.00	3742550.00	0.00000	387150.00	3742550.00	0.00000
387200.00	3742550.00	0.00000	387250.00	3742550.00	0.00000
385500.00	3742600.00	0.00000	385550.00	3742600.00	0.00000
385600.00	3742600.00	0.00000	385650.00	3742600.00	0.00000
385700.00	3742600.00	0.00000	385750.00	3742600.00	0.00000
385800.00	3742600.00	0.00000	385850.00	3742600.00	0.00000
385900.00	3742600.00	0.00000	385950.00	3742600.00	0.00000
386000.00	3742600.00	0.00000	386050.00	3742600.00	0.00000
386100.00	3742600.00	0.00000	386150.00	3742600.00	0.00000
386200.00	3742600.00	0.00000	386250.00	3742600.00	0.00000
386300.00	3742600.00	0.00000	386350.00	3742600.00	0.00000
386400.00	3742600.00	0.00000	386450.00	3742600.00	0.00000
386500.00	3742600.00	0.00000	386550.00	3742600.00	0.00000

386600.00 3742600.00 0.00000
386650.00 3742600.00 0.00000
386700.00 3742600.00 0.00000
386750.00 3742600.00 0.00000
386800.00 3742600.00 0.00000
386850.00 3742600.00 0.00000
386900.00 3742600.00 0.00000
386950.00 3742600.00 0.00000
387000.00 3742600.00 0.00000
387050.00 3742600.00 0.00000
387100.00 3742600.00 0.00000
387150.00 3742600.00 0.00000
387200.00 3742600.00 0.00000
387250.00 3742600.00 0.00000
385500.00 3742650.00 0.00000
385550.00 3742650.00 0.00000
385600.00 3742650.00 0.00000
385650.00 3742650.00 0.00000
385700.00 3742650.00 0.00000
385750.00 3742650.00 0.00000
385800.00 3742650.00 0.00000
385850.00 3742650.00 0.00000
385900.00 3742650.00 0.00000
385950.00 3742650.00 0.00000
386000.00 3742650.00 0.00000
386050.00 3742650.00 0.00000
386100.00 3742650.00 0.00000
386150.00 3742650.00 0.00000
386200.00 3742650.00 0.00000
386250.00 3742650.00 0.00000
386300.00 3742650.00 0.00000
386350.00 3742650.00 0.00000
386400.00 3742650.00 0.00000
386450.00 3742650.00 0.00000
386500.00 3742650.00 0.00000
386550.00 3742650.00 0.00000
386600.00 3742650.00 0.00000
386650.00 3742650.00 0.00000
386700.00 3742650.00 0.00000
386750.00 3742650.00 0.00000
386800.00 3742650.00 0.00000
386850.00 3742650.00 0.00000
386900.00 3742650.00 0.00000
386950.00 3742650.00 0.00000
387000.00 3742650.00 0.00000
387050.00 3742650.00 0.00000
387100.00 3742650.00 0.00000
387150.00 3742650.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387200.00	3742650.00	0.00000	387250.00	3742650.00	0.00000
385500.00	3742700.00	0.00000	385550.00	3742700.00	0.00000
385600.00	3742700.00	0.00000	385650.00	3742700.00	0.00000
385700.00	3742700.00	0.00000	385750.00	3742700.00	0.00000
385800.00	3742700.00	0.00000	385850.00	3742700.00	0.00000
385900.00	3742700.00	0.00000	385950.00	3742700.00	0.00000
386000.00	3742700.00	0.00000	386050.00	3742700.00	0.00000
386100.00	3742700.00	0.00000	386150.00	3742700.00	0.00000
386200.00	3742700.00	0.00000	386250.00	3742700.00	0.00000
386300.00	3742700.00	0.00000	386350.00	3742700.00	0.00000
386400.00	3742700.00	0.00000	386450.00	3742700.00	0.00000
386500.00	3742700.00	0.00000	386550.00	3742700.00	0.00000
386600.00	3742700.00	0.00000	386650.00	3742700.00	0.00000
386700.00	3742700.00	0.00000	386750.00	3742700.00	0.00000
386800.00	3742700.00	0.00000	386850.00	3742700.00	0.00000
386900.00	3742700.00	0.00000	386950.00	3742700.00	0.00000

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          387000.00    3742700.00         0.00000
387050.00    3742700.00         0.00000
          387100.00    3742700.00         0.00000
387150.00    3742700.00         0.00000
          387200.00    3742700.00         0.00000
387250.00    3742700.00         0.00000
          385550.00    3742750.00         0.00000
385600.00    3742750.00         0.00000
          385650.00    3742750.00         0.00000
385700.00    3742750.00         0.00000
          385750.00    3742750.00         0.00000
385800.00    3742750.00         0.00000
          385850.00    3742750.00         0.00000
385900.00    3742750.00         0.00000
          385950.00    3742750.00         0.00000
386000.00    3742750.00         0.00000
          386050.00    3742750.00         0.00000
386100.00    3742750.00         0.00000
          386150.00    3742750.00         0.00000
386200.00    3742750.00         0.00000
          386250.00    3742750.00         0.00000
386300.00    3742750.00         0.00000
          386350.00    3742750.00         0.00000
386400.00    3742750.00         0.00000
          386450.00    3742750.00         0.00000
386500.00    3742750.00         0.00000
          386550.00    3742750.00         0.00000
386600.00    3742750.00         0.00000
          386650.00    3742750.00         0.00000
386700.00    3742750.00         0.00000
          386750.00    3742750.00         0.00000
386800.00    3742750.00         0.00000
          386850.00    3742750.00         0.00000
386900.00    3742750.00         0.00000
          386950.00    3742750.00         0.00000
387000.00    3742750.00         0.00000
          387050.00    3742750.00         0.00000
387100.00    3742750.00         0.00000
          387150.00    3742750.00         0.00000
387200.00    3742750.00         0.00000
          387250.00    3742750.00         0.00000
385550.00    3742800.00         0.00000
          385600.00    3742800.00         0.00000
385650.00    3742800.00         0.00000
          385700.00    3742800.00         0.00000
385750.00    3742800.00         0.00000
          385800.00    3742800.00         0.00000
385850.00    3742800.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385900.00	3742800.00	0.00000	385950.00	3742800.00	0.00000
386000.00	3742800.00	0.00000	386050.00	3742800.00	0.00000
386100.00	3742800.00	0.00000	386150.00	3742800.00	0.00000
386200.00	3742800.00	0.00000	386250.00	3742800.00	0.00000
386300.00	3742800.00	0.00000	386350.00	3742800.00	0.00000
386400.00	3742800.00	0.00000	386450.00	3742800.00	0.00000
386500.00	3742800.00	0.00000	386550.00	3742800.00	0.00000
386600.00	3742800.00	0.00000	386650.00	3742800.00	0.00000
386700.00	3742800.00	0.00000	386750.00	3742800.00	0.00000
386800.00	3742800.00	0.00000	386850.00	3742800.00	0.00000
386900.00	3742800.00	0.00000	386950.00	3742800.00	0.00000
387000.00	3742800.00	0.00000	387050.00	3742800.00	0.00000
387100.00	3742800.00	0.00000	387150.00	3742800.00	0.00000
387200.00	3742800.00	0.00000	385550.00	3742850.00	0.00000
385600.00	3742850.00	0.00000	385650.00	3742850.00	0.00000
385700.00	3742850.00	0.00000	385750.00	3742850.00	0.00000

385800.00 3742850.00 0.00000
385850.00 3742850.00 0.00000
385900.00 3742850.00 0.00000
385950.00 3742850.00 0.00000
386000.00 3742850.00 0.00000
386050.00 3742850.00 0.00000
386100.00 3742850.00 0.00000
386150.00 3742850.00 0.00000
386200.00 3742850.00 0.00000
386250.00 3742850.00 0.00000
386300.00 3742850.00 0.00000
386350.00 3742850.00 0.00000
386400.00 3742850.00 0.00000
386450.00 3742850.00 0.00000
386500.00 3742850.00 0.00000
386550.00 3742850.00 0.00000
386600.00 3742850.00 0.00000
386650.00 3742850.00 0.00000
386700.00 3742850.00 0.00000
386750.00 3742850.00 0.00000
386800.00 3742850.00 0.00000
386850.00 3742850.00 0.00000
386900.00 3742850.00 0.00000
386950.00 3742850.00 0.00000
387000.00 3742850.00 0.00000
387050.00 3742850.00 0.00000
387100.00 3742850.00 0.00000
387150.00 3742850.00 0.00000
387200.00 3742850.00 0.00000
385600.00 3742900.00 0.00000
385650.00 3742900.00 0.00000
385700.00 3742900.00 0.00000
385750.00 3742900.00 0.00000
385800.00 3742900.00 0.00000
385850.00 3742900.00 0.00000
385900.00 3742900.00 0.00000
385950.00 3742900.00 0.00000
386000.00 3742900.00 0.00000
386050.00 3742900.00 0.00000
386100.00 3742900.00 0.00000
386150.00 3742900.00 0.00000
386200.00 3742900.00 0.00000
386250.00 3742900.00 0.00000
386300.00 3742900.00 0.00000
386350.00 3742900.00 0.00000
386400.00 3742900.00 0.00000
386450.00 3742900.00 0.00000
386500.00 3742900.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386550.00	3742900.00	0.00000	386600.00	3742900.00	0.00000
386650.00	3742900.00	0.00000	386700.00	3742900.00	0.00000
386750.00	3742900.00	0.00000	386800.00	3742900.00	0.00000
386850.00	3742900.00	0.00000	386900.00	3742900.00	0.00000
386950.00	3742900.00	0.00000	387000.00	3742900.00	0.00000
387050.00	3742900.00	0.00000	387100.00	3742900.00	0.00000
387150.00	3742900.00	0.00000	387200.00	3742900.00	0.00000
385600.00	3742950.00	0.00000	385650.00	3742950.00	0.00000
385700.00	3742950.00	0.00000	385750.00	3742950.00	0.00000
385800.00	3742950.00	0.00000	385850.00	3742950.00	0.00000
385900.00	3742950.00	0.00000	385950.00	3742950.00	0.00000
386000.00	3742950.00	0.00000	386050.00	3742950.00	0.00000
386100.00	3742950.00	0.00000	386150.00	3742950.00	0.00000
386200.00	3742950.00	0.00000	386250.00	3742950.00	0.00000
386300.00	3742950.00	0.00000	386350.00	3742950.00	0.00000
386400.00	3742950.00	0.00000	386450.00	3742950.00	0.00000

386500.00 3742950.00 0.00000
386550.00 3742950.00 0.00000
386600.00 3742950.00 0.00000
386650.00 3742950.00 0.00000
386700.00 3742950.00 0.00000
386750.00 3742950.00 0.00000
386800.00 3742950.00 0.00000
386850.00 3742950.00 0.00000
386900.00 3742950.00 0.00000
386950.00 3742950.00 0.00000
387000.00 3742950.00 0.00000
387050.00 3742950.00 0.00000
387100.00 3742950.00 0.00000
387150.00 3742950.00 0.00000
387200.00 3742950.00 0.00000
385600.00 3743000.00 0.00000
385650.00 3743000.00 0.00000
385700.00 3743000.00 0.00000
385750.00 3743000.00 0.00000
385800.00 3743000.00 0.00000
385850.00 3743000.00 0.00000
385900.00 3743000.00 0.00000
385950.00 3743000.00 0.00000
386000.00 3743000.00 0.00000
386050.00 3743000.00 0.00000
386100.00 3743000.00 0.00000
386150.00 3743000.00 0.00000
386200.00 3743000.00 0.00000
386250.00 3743000.00 0.00000
386300.00 3743000.00 0.00000
386350.00 3743000.00 0.00000
386400.00 3743000.00 0.00000
386450.00 3743000.00 0.00000
386500.00 3743000.00 0.00000
386550.00 3743000.00 0.00000
386600.00 3743000.00 0.00000
386650.00 3743000.00 0.00000
386700.00 3743000.00 0.00000
386750.00 3743000.00 0.00000
386800.00 3743000.00 0.00000
386850.00 3743000.00 0.00000
386900.00 3743000.00 0.00000
386950.00 3743000.00 0.00000
387000.00 3743000.00 0.00000
387050.00 3743000.00 0.00000
387100.00 3743000.00 0.00000
387150.00 3743000.00 0.00000
387200.00 3743000.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385650.00	3743050.00	0.00000	385700.00	3743050.00	0.00000
385750.00	3743050.00	0.00000	385800.00	3743050.00	0.00000
385850.00	3743050.00	0.00000	385900.00	3743050.00	0.00000
385950.00	3743050.00	0.00000	386000.00	3743050.00	0.00000
386050.00	3743050.00	0.00000	386100.00	3743050.00	0.00000
386150.00	3743050.00	0.00000	386200.00	3743050.00	0.00000
386250.00	3743050.00	0.00000	386300.00	3743050.00	0.00000
386350.00	3743050.00	0.00000	386400.00	3743050.00	0.00000
386450.00	3743050.00	0.00000	386500.00	3743050.00	0.00000
386550.00	3743050.00	0.00000	386600.00	3743050.00	0.00000
386650.00	3743050.00	0.00000	386700.00	3743050.00	0.00000
386750.00	3743050.00	0.00000	386800.00	3743050.00	0.00000
386850.00	3743050.00	0.00000	386900.00	3743050.00	0.00000
386950.00	3743050.00	0.00000	387000.00	3743050.00	0.00000
387050.00	3743050.00	0.00000	387100.00	3743050.00	0.00000
387150.00	3743050.00	0.00000	385650.00	3743100.00	0.00000

385700.00 3743100.00 0.00000
385750.00 3743100.00 0.00000
385800.00 3743100.00 0.00000
385850.00 3743100.00 0.00000
385900.00 3743100.00 0.00000
385950.00 3743100.00 0.00000
386000.00 3743100.00 0.00000
386050.00 3743100.00 0.00000
386100.00 3743100.00 0.00000
386150.00 3743100.00 0.00000
386200.00 3743100.00 0.00000
386250.00 3743100.00 0.00000
386300.00 3743100.00 0.00000
386350.00 3743100.00 0.00000
386400.00 3743100.00 0.00000
386450.00 3743100.00 0.00000
386500.00 3743100.00 0.00000
386550.00 3743100.00 0.00000
386600.00 3743100.00 0.00000
386650.00 3743100.00 0.00000
386700.00 3743100.00 0.00000
386750.00 3743100.00 0.00000
386800.00 3743100.00 0.00000
386850.00 3743100.00 0.00000
386900.00 3743100.00 0.00000
386950.00 3743100.00 0.00000
387000.00 3743100.00 0.00000
387050.00 3743100.00 0.00000
387100.00 3743100.00 0.00000
387150.00 3743100.00 0.00000
385650.00 3743150.00 0.00000
385700.00 3743150.00 0.00000
385750.00 3743150.00 0.00000
385800.00 3743150.00 0.00000
385850.00 3743150.00 0.00000
385900.00 3743150.00 0.00000
385950.00 3743150.00 0.00000
386000.00 3743150.00 0.00000
386050.00 3743150.00 0.00000
386100.00 3743150.00 0.00000
386150.00 3743150.00 0.00000
386200.00 3743150.00 0.00000
386250.00 3743150.00 0.00000
386300.00 3743150.00 0.00000
386350.00 3743150.00 0.00000
386400.00 3743150.00 0.00000
386450.00 3743150.00 0.00000
386500.00 3743150.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386550.00	3743150.00	0.00000	386600.00	3743150.00	0.00000
386650.00	3743150.00	0.00000	386700.00	3743150.00	0.00000
386750.00	3743150.00	0.00000	386800.00	3743150.00	0.00000
386850.00	3743150.00	0.00000	386900.00	3743150.00	0.00000
386950.00	3743150.00	0.00000	387000.00	3743150.00	0.00000
387050.00	3743150.00	0.00000	387100.00	3743150.00	0.00000
387150.00	3743150.00	0.00000	385700.00	3743200.00	0.00000
385750.00	3743200.00	0.00000	385800.00	3743200.00	0.00000
385850.00	3743200.00	0.00000	385900.00	3743200.00	0.00000
385950.00	3743200.00	0.00000	386000.00	3743200.00	0.00000
386050.00	3743200.00	0.00000	386100.00	3743200.00	0.00000
386150.00	3743200.00	0.00000	386200.00	3743200.00	0.00000
386250.00	3743200.00	0.00000	386300.00	3743200.00	0.00000
386350.00	3743200.00	0.00000	386400.00	3743200.00	0.00000
386450.00	3743200.00	0.00000	386500.00	3743200.00	0.00000
386550.00	3743200.00	0.00000	386600.00	3743200.00	0.00000

386650.00 3743200.00 0.00000
386700.00 3743200.00 0.00000
386750.00 3743200.00 0.00000
386800.00 3743200.00 0.00000
386850.00 3743200.00 0.00000
386900.00 3743200.00 0.00000
386950.00 3743200.00 0.00000
387000.00 3743200.00 0.00000
387050.00 3743200.00 0.00000
387100.00 3743200.00 0.00000
387150.00 3743200.00 0.00000
385700.00 3743250.00 0.00000
385750.00 3743250.00 0.00000
385800.00 3743250.00 0.00000
385850.00 3743250.00 0.00000
385900.00 3743250.00 0.00000
385950.00 3743250.00 0.00000
386000.00 3743250.00 0.00000
386050.00 3743250.00 0.00000
386100.00 3743250.00 0.00000
386150.00 3743250.00 0.00000
386200.00 3743250.00 0.00000
386250.00 3743250.00 0.00000
386300.00 3743250.00 0.00000
386350.00 3743250.00 0.00000
386400.00 3743250.00 0.00000
386450.00 3743250.00 0.00000
386500.00 3743250.00 0.00000
386550.00 3743250.00 0.00000
386600.00 3743250.00 0.00000
386650.00 3743250.00 0.00000
386700.00 3743250.00 0.00000
386750.00 3743250.00 0.00000
386800.00 3743250.00 0.00000
386850.00 3743250.00 0.00000
386900.00 3743250.00 0.00000
386950.00 3743250.00 0.00000
387000.00 3743250.00 0.00000
387050.00 3743250.00 0.00000
387100.00 3743250.00 0.00000
387150.00 3743250.00 0.00000
385700.00 3743300.00 0.00000
385750.00 3743300.00 0.00000
385800.00 3743300.00 0.00000
385850.00 3743300.00 0.00000
385900.00 3743300.00 0.00000
385950.00 3743300.00 0.00000
386000.00 3743300.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386050.00	3743300.00	0.00000	386100.00	3743300.00	0.00000
386150.00	3743300.00	0.00000	386200.00	3743300.00	0.00000
386250.00	3743300.00	0.00000	386300.00	3743300.00	0.00000
386350.00	3743300.00	0.00000	386400.00	3743300.00	0.00000
386450.00	3743300.00	0.00000	386500.00	3743300.00	0.00000
386550.00	3743300.00	0.00000	386600.00	3743300.00	0.00000
386650.00	3743300.00	0.00000	386700.00	3743300.00	0.00000
386750.00	3743300.00	0.00000	386800.00	3743300.00	0.00000
386850.00	3743300.00	0.00000	386900.00	3743300.00	0.00000
386950.00	3743300.00	0.00000	387000.00	3743300.00	0.00000
387050.00	3743300.00	0.00000	387100.00	3743300.00	0.00000
387150.00	3743300.00	0.00000	385750.00	3743350.00	0.00000
385800.00	3743350.00	0.00000	385850.00	3743350.00	0.00000
385900.00	3743350.00	0.00000	385950.00	3743350.00	0.00000
386000.00	3743350.00	0.00000	386050.00	3743350.00	0.00000
386100.00	3743350.00	0.00000	386150.00	3743350.00	0.00000

386200.00 3743350.00 0.00000
386250.00 3743350.00 0.00000
386300.00 3743350.00 0.00000
386350.00 3743350.00 0.00000
386400.00 3743350.00 0.00000
386450.00 3743350.00 0.00000
386500.00 3743350.00 0.00000
386550.00 3743350.00 0.00000
386600.00 3743350.00 0.00000
386650.00 3743350.00 0.00000
386700.00 3743350.00 0.00000
386750.00 3743350.00 0.00000
386800.00 3743350.00 0.00000
386850.00 3743350.00 0.00000
386900.00 3743350.00 0.00000
386950.00 3743350.00 0.00000
387000.00 3743350.00 0.00000
387050.00 3743350.00 0.00000
387100.00 3743350.00 0.00000
387150.00 3743350.00 0.00000
385750.00 3743400.00 0.00000
385800.00 3743400.00 0.00000
385850.00 3743400.00 0.00000
385900.00 3743400.00 0.00000
385950.00 3743400.00 0.00000
386000.00 3743400.00 0.00000
386050.00 3743400.00 0.00000
386100.00 3743400.00 0.00000
386150.00 3743400.00 0.00000
386200.00 3743400.00 0.00000
386250.00 3743400.00 0.00000
386300.00 3743400.00 0.00000
386350.00 3743400.00 0.00000
386400.00 3743400.00 0.00000
386450.00 3743400.00 0.00000
386500.00 3743400.00 0.00000
386550.00 3743400.00 0.00000
386600.00 3743400.00 0.00000
386650.00 3743400.00 0.00000
386700.00 3743400.00 0.00000
386750.00 3743400.00 0.00000
386800.00 3743400.00 0.00000
386850.00 3743400.00 0.00000
386900.00 3743400.00 0.00000
386950.00 3743400.00 0.00000
387000.00 3743400.00 0.00000
387050.00 3743400.00 0.00000
387100.00 3743400.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387150.00	3743400.00	0.00000	385750.00	3743450.00	0.00000
385800.00	3743450.00	0.00000	385850.00	3743450.00	0.00000
385900.00	3743450.00	0.00000	385950.00	3743450.00	0.00000
386000.00	3743450.00	0.00000	386050.00	3743450.00	0.00000
386100.00	3743450.00	0.00000	386150.00	3743450.00	0.00000
386200.00	3743450.00	0.00000	386250.00	3743450.00	0.00000
386300.00	3743450.00	0.00000	386350.00	3743450.00	0.00000
386400.00	3743450.00	0.00000	386450.00	3743450.00	0.00000
386500.00	3743450.00	0.00000	386550.00	3743450.00	0.00000
386600.00	3743450.00	0.00000	386650.00	3743450.00	0.00000
386700.00	3743450.00	0.00000	386750.00	3743450.00	0.00000
386800.00	3743450.00	0.00000	386850.00	3743450.00	0.00000
386900.00	3743450.00	0.00000	386950.00	3743450.00	0.00000
387000.00	3743450.00	0.00000	387050.00	3743450.00	0.00000
387100.00	3743450.00	0.00000	387150.00	3743450.00	0.00000
385750.00	3743500.00	0.00000	385800.00	3743500.00	0.00000

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          385850.00    3743500.00         0.00000
385900.00    3743500.00         0.00000
          385950.00    3743500.00         0.00000
386000.00    3743500.00         0.00000
          386050.00    3743500.00         0.00000
386100.00    3743500.00         0.00000
          386150.00    3743500.00         0.00000
386200.00    3743500.00         0.00000
          386250.00    3743500.00         0.00000
386300.00    3743500.00         0.00000
          386350.00    3743500.00         0.00000
386400.00    3743500.00         0.00000
          386450.00    3743500.00         0.00000
386500.00    3743500.00         0.00000
          386550.00    3743500.00         0.00000
386600.00    3743500.00         0.00000
          386650.00    3743500.00         0.00000
386700.00    3743500.00         0.00000
          386750.00    3743500.00         0.00000
386800.00    3743500.00         0.00000
          386850.00    3743500.00         0.00000
386900.00    3743500.00         0.00000
          386950.00    3743500.00         0.00000
387000.00    3743500.00         0.00000
          387050.00    3743500.00         0.00000
387100.00    3743500.00         0.00000
          385750.00    3743550.00         0.00000
385800.00    3743550.00         0.00000
          385850.00    3743550.00         0.00000
385900.00    3743550.00         0.00000
          385950.00    3743550.00         0.00000
386000.00    3743550.00         0.00000
          386050.00    3743550.00         0.00000
386100.00    3743550.00         0.00000
          386150.00    3743550.00         0.00000
386200.00    3743550.00         0.00000
          386250.00    3743550.00         0.00000
386300.00    3743550.00         0.00000
          386350.00    3743550.00         0.00000
386400.00    3743550.00         0.00000
          386450.00    3743550.00         0.00000
386500.00    3743550.00         0.00000
          386550.00    3743550.00         0.00000
386600.00    3743550.00         0.00000
          386650.00    3743550.00         0.00000
386700.00    3743550.00         0.00000
          386750.00    3743550.00         0.00000
386800.00    3743550.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386850.00	3743550.00	0.00000	386900.00	3743550.00	0.00000
386950.00	3743550.00	0.00000	387000.00	3743550.00	0.00000
387050.00	3743550.00	0.00000	387100.00	3743550.00	0.00000
385750.00	3743600.00	0.00000	385800.00	3743600.00	0.00000
385850.00	3743600.00	0.00000	385900.00	3743600.00	0.00000
385950.00	3743600.00	0.00000	386000.00	3743600.00	0.00000
386050.00	3743600.00	0.00000	386100.00	3743600.00	0.00000
386150.00	3743600.00	0.00000	386200.00	3743600.00	0.00000
386250.00	3743600.00	0.00000	386300.00	3743600.00	0.00000
386350.00	3743600.00	0.00000	386400.00	3743600.00	0.00000
386450.00	3743600.00	0.00000	386500.00	3743600.00	0.00000
386550.00	3743600.00	0.00000	386600.00	3743600.00	0.00000
386650.00	3743600.00	0.00000	386700.00	3743600.00	0.00000
386750.00	3743600.00	0.00000	386800.00	3743600.00	0.00000
386850.00	3743600.00	0.00000	386900.00	3743600.00	0.00000
386950.00	3743600.00	0.00000	387000.00	3743600.00	0.00000

```
          387050.00    3743600.00         0.00000
385750.00    3743650.00         0.00000
          385800.00    3743650.00         0.00000
385850.00    3743650.00         0.00000
          385900.00    3743650.00         0.00000
385950.00    3743650.00         0.00000
          386000.00    3743650.00         0.00000
386050.00    3743650.00         0.00000
          386100.00    3743650.00         0.00000
386150.00    3743650.00         0.00000
          386200.00    3743650.00         0.00000
386250.00    3743650.00         0.00000
          386300.00    3743650.00         0.00000
386350.00    3743650.00         0.00000
          386400.00    3743650.00         0.00000
386450.00    3743650.00         0.00000
          386500.00    3743650.00         0.00000
386550.00    3743650.00         0.00000
          386600.00    3743650.00         0.00000
386650.00    3743650.00         0.00000
          386700.00    3743650.00         0.00000
386750.00    3743650.00         0.00000
          386800.00    3743650.00         0.00000
386850.00    3743650.00         0.00000
          386900.00    3743650.00         0.00000
386950.00    3743650.00         0.00000
          387000.00    3743650.00         0.00000
387050.00    3743650.00         0.00000
          385750.00    3743700.00         0.00000
385800.00    3743700.00         0.00000
          385850.00    3743700.00         0.00000
385900.00    3743700.00         0.00000
          385950.00    3743700.00         0.00000
386000.00    3743700.00         0.00000
          386050.00    3743700.00         0.00000
386100.00    3743700.00         0.00000
          386150.00    3743700.00         0.00000
386200.00    3743700.00         0.00000
          386250.00    3743700.00         0.00000
386300.00    3743700.00         0.00000
          386350.00    3743700.00         0.00000
386400.00    3743700.00         0.00000
          386450.00    3743700.00         0.00000
386500.00    3743700.00         0.00000
          386550.00    3743700.00         0.00000
386600.00    3743700.00         0.00000
          386650.00    3743700.00         0.00000
386700.00    3743700.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386750.00	3743700.00	0.00000	386800.00	3743700.00	0.00000
386850.00	3743700.00	0.00000	386900.00	3743700.00	0.00000
386950.00	3743700.00	0.00000	387000.00	3743700.00	0.00000
385800.00	3743750.00	0.00000	385850.00	3743750.00	0.00000
385900.00	3743750.00	0.00000	385950.00	3743750.00	0.00000
386000.00	3743750.00	0.00000	386050.00	3743750.00	0.00000
386100.00	3743750.00	0.00000	386150.00	3743750.00	0.00000
386200.00	3743750.00	0.00000	386250.00	3743750.00	0.00000
386300.00	3743750.00	0.00000	386350.00	3743750.00	0.00000
386400.00	3743750.00	0.00000	386450.00	3743750.00	0.00000
386500.00	3743750.00	0.00000	386550.00	3743750.00	0.00000
386600.00	3743750.00	0.00000	386650.00	3743750.00	0.00000
386700.00	3743750.00	0.00000	386750.00	3743750.00	0.00000
386800.00	3743750.00	0.00000	386850.00	3743750.00	0.00000
386900.00	3743750.00	0.00000	385800.00	3743800.00	0.00000
385850.00	3743800.00	0.00000	385900.00	3743800.00	0.00000

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          385950.00    3743800.00         0.00000
386000.00    3743800.00         0.00000
          386050.00    3743800.00         0.00000
386100.00    3743800.00         0.00000
          386150.00    3743800.00         0.00000
386200.00    3743800.00         0.00000
          386250.00    3743800.00         0.00000
386300.00    3743800.00         0.00000
          386350.00    3743800.00         0.00000
386400.00    3743800.00         0.00000
          386450.00    3743800.00         0.00000
386500.00    3743800.00         0.00000
          386550.00    3743800.00         0.00000
386600.00    3743800.00         0.00000
          386650.00    3743800.00         0.00000
386700.00    3743800.00         0.00000
          386750.00    3743800.00         0.00000
386800.00    3743800.00         0.00000
          386850.00    3743800.00         0.00000
386900.00    3743800.00         0.00000
          386950.00    3743800.00         0.00000
385800.00    3743850.00         0.00000
          385850.00    3743850.00         0.00000
385900.00    3743850.00         0.00000
          385950.00    3743850.00         0.00000
386000.00    3743850.00         0.00000
          386050.00    3743850.00         0.00000
386100.00    3743850.00         0.00000
          386150.00    3743850.00         0.00000
386200.00    3743850.00         0.00000
          386250.00    3743850.00         0.00000
386300.00    3743850.00         0.00000
          386350.00    3743850.00         0.00000
386400.00    3743850.00         0.00000
          386450.00    3743850.00         0.00000
386500.00    3743850.00         0.00000
          386550.00    3743850.00         0.00000
386600.00    3743850.00         0.00000
          386650.00    3743850.00         0.00000
386700.00    3743850.00         0.00000
          386750.00    3743850.00         0.00000
386800.00    3743850.00         0.00000
          386850.00    3743850.00         0.00000
386900.00    3743850.00         0.00000
          386950.00    3743850.00         0.00000
385850.00    3743900.00         0.00000
          385900.00    3743900.00         0.00000
385950.00    3743900.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386000.00	3743900.00	0.00000	386050.00	3743900.00	0.00000
386100.00	3743900.00	0.00000	386150.00	3743900.00	0.00000
386200.00	3743900.00	0.00000	386250.00	3743900.00	0.00000
386300.00	3743900.00	0.00000	386350.00	3743900.00	0.00000
386400.00	3743900.00	0.00000	386450.00	3743900.00	0.00000
386500.00	3743900.00	0.00000	386550.00	3743900.00	0.00000
386600.00	3743900.00	0.00000	386650.00	3743900.00	0.00000
386700.00	3743900.00	0.00000	386750.00	3743900.00	0.00000
386800.00	3743900.00	0.00000	386850.00	3743900.00	0.00000
386900.00	3743900.00	0.00000	386950.00	3743900.00	0.00000
385850.00	3743950.00	0.00000	385900.00	3743950.00	0.00000
385950.00	3743950.00	0.00000	386000.00	3743950.00	0.00000
386050.00	3743950.00	0.00000	386100.00	3743950.00	0.00000
386150.00	3743950.00	0.00000	386200.00	3743950.00	0.00000
386250.00	3743950.00	0.00000	386300.00	3743950.00	0.00000
386350.00	3743950.00	0.00000	386400.00	3743950.00	0.00000

386450.00 3743950.00 0.00000
386500.00 3743950.00 0.00000
386550.00 3743950.00 0.00000
386600.00 3743950.00 0.00000
386650.00 3743950.00 0.00000
386700.00 3743950.00 0.00000
386750.00 3743950.00 0.00000
386800.00 3743950.00 0.00000
386850.00 3743950.00 0.00000
386900.00 3743950.00 0.00000
386950.00 3743950.00 0.00000
387000.00 3743950.00 0.00000
385850.00 3744000.00 0.00000
385900.00 3744000.00 0.00000
385950.00 3744000.00 0.00000
386000.00 3744000.00 0.00000
386050.00 3744000.00 0.00000
386100.00 3744000.00 0.00000
386150.00 3744000.00 0.00000
386200.00 3744000.00 0.00000
386250.00 3744000.00 0.00000
386300.00 3744000.00 0.00000
386350.00 3744000.00 0.00000
386400.00 3744000.00 0.00000
386450.00 3744000.00 0.00000
386500.00 3744000.00 0.00000
386550.00 3744000.00 0.00000
386600.00 3744000.00 0.00000
386650.00 3744000.00 0.00000
386700.00 3744000.00 0.00000
386750.00 3744000.00 0.00000
386800.00 3744000.00 0.00000
386850.00 3744000.00 0.00000
386900.00 3744000.00 0.00000
386950.00 3744000.00 0.00000
387000.00 3744000.00 0.00000
385900.00 3744050.00 0.00000
385950.00 3744050.00 0.00000
386000.00 3744050.00 0.00000
386050.00 3744050.00 0.00000
386100.00 3744050.00 0.00000
386150.00 3744050.00 0.00000
386200.00 3744050.00 0.00000
386250.00 3744050.00 0.00000
386300.00 3744050.00 0.00000
386350.00 3744050.00 0.00000
386400.00 3744050.00 0.00000
386450.00 3744050.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386500.00	3744050.00	0.00000	386550.00	3744050.00	0.00000
386600.00	3744050.00	0.00000	386650.00	3744050.00	0.00000
386700.00	3744050.00	0.00000	386750.00	3744050.00	0.00000
386800.00	3744050.00	0.00000	386850.00	3744050.00	0.00000
386900.00	3744050.00	0.00000	386950.00	3744050.00	0.00000
387000.00	3744050.00	0.00000	387050.00	3744050.00	0.00000
385900.00	3744100.00	0.00000	385950.00	3744100.00	0.00000
386000.00	3744100.00	0.00000	386050.00	3744100.00	0.00000
386100.00	3744100.00	0.00000	386150.00	3744100.00	0.00000
386200.00	3744100.00	0.00000	386250.00	3744100.00	0.00000
386300.00	3744100.00	0.00000	386350.00	3744100.00	0.00000
386400.00	3744100.00	0.00000	386450.00	3744100.00	0.00000
386500.00	3744100.00	0.00000	386550.00	3744100.00	0.00000
386600.00	3744100.00	0.00000	386650.00	3744100.00	0.00000
386700.00	3744100.00	0.00000	386750.00	3744100.00	0.00000
386800.00	3744100.00	0.00000	386850.00	3744100.00	0.00000

386900.00 3744100.00 0.00000
386950.00 3744100.00 0.00000
387000.00 3744100.00 0.00000
387050.00 3744100.00 0.00000
385950.00 3744150.00 0.00000
386000.00 3744150.00 0.00000
386050.00 3744150.00 0.00000
386100.00 3744150.00 0.00000
386150.00 3744150.00 0.00000
386200.00 3744150.00 0.00000
386250.00 3744150.00 0.00000
386300.00 3744150.00 0.00000
386350.00 3744150.00 0.00000
386400.00 3744150.00 0.00000
386450.00 3744150.00 0.00000
386500.00 3744150.00 0.00000
386550.00 3744150.00 0.00000
386600.00 3744150.00 0.00000
386650.00 3744150.00 0.00000
386700.00 3744150.00 0.00000
386750.00 3744150.00 0.00000
386800.00 3744150.00 0.00000
386850.00 3744150.00 0.00000
386900.00 3744150.00 0.00000
386950.00 3744150.00 0.00000
387000.00 3744150.00 0.00000
387050.00 3744150.00 0.00000
387100.00 3744150.00 0.00000
385950.00 3744200.00 0.00000
386000.00 3744200.00 0.00000
386050.00 3744200.00 0.00000
386100.00 3744200.00 0.00000
386150.00 3744200.00 0.00000
386200.00 3744200.00 0.00000
386250.00 3744200.00 0.00000
386300.00 3744200.00 0.00000
386350.00 3744200.00 0.00000
386400.00 3744200.00 0.00000
386450.00 3744200.00 0.00000
386500.00 3744200.00 0.00000
386550.00 3744200.00 0.00000
386600.00 3744200.00 0.00000
386650.00 3744200.00 0.00000
386700.00 3744200.00 0.00000
386750.00 3744200.00 0.00000
386800.00 3744200.00 0.00000
386850.00 3744200.00 0.00000
386900.00 3744200.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386950.00	3744200.00	0.00000	387000.00	3744200.00	0.00000
387050.00	3744200.00	0.00000	387100.00	3744200.00	0.00000
386000.00	3744250.00	0.00000	386050.00	3744250.00	0.00000
386100.00	3744250.00	0.00000	386150.00	3744250.00	0.00000
386200.00	3744250.00	0.00000	386250.00	3744250.00	0.00000
386300.00	3744250.00	0.00000	386350.00	3744250.00	0.00000
386400.00	3744250.00	0.00000	386450.00	3744250.00	0.00000
386500.00	3744250.00	0.00000	386550.00	3744250.00	0.00000
386600.00	3744250.00	0.00000	386650.00	3744250.00	0.00000
386700.00	3744250.00	0.00000	386750.00	3744250.00	0.00000
386800.00	3744250.00	0.00000	386850.00	3744250.00	0.00000
386900.00	3744250.00	0.00000	386950.00	3744250.00	0.00000
387000.00	3744250.00	0.00000	387050.00	3744250.00	0.00000
387100.00	3744250.00	0.00000	386000.00	3744300.00	0.00000
386050.00	3744300.00	0.00000	386100.00	3744300.00	0.00000
386150.00	3744300.00	0.00000	386200.00	3744300.00	0.00000

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          386250.00    3744300.00         0.00000
386300.00    3744300.00         0.00000
          386350.00    3744300.00         0.00000
386400.00    3744300.00         0.00000
          386450.00    3744300.00         0.00000
386500.00    3744300.00         0.00000
          386550.00    3744300.00         0.00000
386600.00    3744300.00         0.00000
          386650.00    3744300.00         0.00000
386700.00    3744300.00         0.00000
          386750.00    3744300.00         0.00000
386800.00    3744300.00         0.00000
          386850.00    3744300.00         0.00000
386900.00    3744300.00         0.00000
          386950.00    3744300.00         0.00000
387000.00    3744300.00         0.00000
          387050.00    3744300.00         0.00000
387100.00    3744300.00         0.00000
          387150.00    3744300.00         0.00000
386050.00    3744350.00         0.00000
          386100.00    3744350.00         0.00000
386150.00    3744350.00         0.00000
          386200.00    3744350.00         0.00000
386250.00    3744350.00         0.00000
          386300.00    3744350.00         0.00000
386350.00    3744350.00         0.00000
          386400.00    3744350.00         0.00000
386450.00    3744350.00         0.00000
          386500.00    3744350.00         0.00000
386550.00    3744350.00         0.00000
          386600.00    3744350.00         0.00000
386650.00    3744350.00         0.00000
          386700.00    3744350.00         0.00000
386750.00    3744350.00         0.00000
          386800.00    3744350.00         0.00000
386850.00    3744350.00         0.00000
          386900.00    3744350.00         0.00000
386950.00    3744350.00         0.00000
          387000.00    3744350.00         0.00000
387050.00    3744350.00         0.00000
          387100.00    3744350.00         0.00000
387150.00    3744350.00         0.00000
          386050.00    3744400.00         0.00000
386100.00    3744400.00         0.00000
          386150.00    3744400.00         0.00000
386200.00    3744400.00         0.00000
          386250.00    3744400.00         0.00000
386300.00    3744400.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386350.00	3744400.00	0.00000	386400.00	3744400.00	0.00000
386450.00	3744400.00	0.00000	386500.00	3744400.00	0.00000
386550.00	3744400.00	0.00000	386600.00	3744400.00	0.00000
386650.00	3744400.00	0.00000	386700.00	3744400.00	0.00000
386750.00	3744400.00	0.00000	386800.00	3744400.00	0.00000
386850.00	3744400.00	0.00000	386900.00	3744400.00	0.00000
386950.00	3744400.00	0.00000	387000.00	3744400.00	0.00000
387050.00	3744400.00	0.00000	387100.00	3744400.00	0.00000
387150.00	3744400.00	0.00000	386100.00	3744450.00	0.00000
386150.00	3744450.00	0.00000	386200.00	3744450.00	0.00000
386250.00	3744450.00	0.00000	386300.00	3744450.00	0.00000
386350.00	3744450.00	0.00000	386400.00	3744450.00	0.00000
386450.00	3744450.00	0.00000	386500.00	3744450.00	0.00000
386550.00	3744450.00	0.00000	386600.00	3744450.00	0.00000
386650.00	3744450.00	0.00000	386700.00	3744450.00	0.00000
386750.00	3744450.00	0.00000	386800.00	3744450.00	0.00000

386850.00 3744450.00 0.00000
386900.00 3744450.00 0.00000
386950.00 3744450.00 0.00000
387000.00 3744450.00 0.00000
387050.00 3744450.00 0.00000
387100.00 3744450.00 0.00000
387150.00 3744450.00 0.00000
387200.00 3744450.00 0.00000
386100.00 3744500.00 0.00000
386150.00 3744500.00 0.00000
386200.00 3744500.00 0.00000
386250.00 3744500.00 0.00000
386300.00 3744500.00 0.00000
386350.00 3744500.00 0.00000
386400.00 3744500.00 0.00000
386450.00 3744500.00 0.00000
386500.00 3744500.00 0.00000
386550.00 3744500.00 0.00000
386600.00 3744500.00 0.00000
386650.00 3744500.00 0.00000
386700.00 3744500.00 0.00000
386750.00 3744500.00 0.00000
386800.00 3744500.00 0.00000
386850.00 3744500.00 0.00000
386900.00 3744500.00 0.00000
386950.00 3744500.00 0.00000
387000.00 3744500.00 0.00000
387050.00 3744500.00 0.00000
387100.00 3744500.00 0.00000
387150.00 3744500.00 0.00000
387200.00 3744500.00 0.00000
386150.00 3744550.00 0.00000
386200.00 3744550.00 0.00000
386250.00 3744550.00 0.00000
386300.00 3744550.00 0.00000
386350.00 3744550.00 0.00000
386400.00 3744550.00 0.00000
386450.00 3744550.00 0.00000
386500.00 3744550.00 0.00000
386550.00 3744550.00 0.00000
386600.00 3744550.00 0.00000
386650.00 3744550.00 0.00000
386700.00 3744550.00 0.00000
386750.00 3744550.00 0.00000
386800.00 3744550.00 0.00000
386850.00 3744550.00 0.00000
386900.00 3744550.00 0.00000
386950.00 3744550.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387000.00	3744550.00	0.00000	387050.00	3744550.00	0.00000
387100.00	3744550.00	0.00000	387150.00	3744550.00	0.00000
387200.00	3744550.00	0.00000	386150.00	3744600.00	0.00000
386200.00	3744600.00	0.00000	386250.00	3744600.00	0.00000
386300.00	3744600.00	0.00000	386350.00	3744600.00	0.00000
386400.00	3744600.00	0.00000	386450.00	3744600.00	0.00000
386500.00	3744600.00	0.00000	386550.00	3744600.00	0.00000
386600.00	3744600.00	0.00000	386650.00	3744600.00	0.00000
386700.00	3744600.00	0.00000	386750.00	3744600.00	0.00000
386800.00	3744600.00	0.00000	386850.00	3744600.00	0.00000
386900.00	3744600.00	0.00000	386950.00	3744600.00	0.00000
387000.00	3744600.00	0.00000	387050.00	3744600.00	0.00000
387100.00	3744600.00	0.00000	387150.00	3744600.00	0.00000
387200.00	3744600.00	0.00000	387250.00	3744600.00	0.00000
386150.00	3744650.00	0.00000	386200.00	3744650.00	0.00000
386250.00	3744650.00	0.00000	386300.00	3744650.00	0.00000

386350.00 3744650.00 0.00000
386400.00 3744650.00 0.00000
386450.00 3744650.00 0.00000
386500.00 3744650.00 0.00000
386550.00 3744650.00 0.00000
386600.00 3744650.00 0.00000
386650.00 3744650.00 0.00000
386700.00 3744650.00 0.00000
386750.00 3744650.00 0.00000
386800.00 3744650.00 0.00000
386850.00 3744650.00 0.00000
386900.00 3744650.00 0.00000
386950.00 3744650.00 0.00000
387000.00 3744650.00 0.00000
387050.00 3744650.00 0.00000
387100.00 3744650.00 0.00000
387150.00 3744650.00 0.00000
387200.00 3744650.00 0.00000
387250.00 3744650.00 0.00000
386200.00 3744700.00 0.00000
386250.00 3744700.00 0.00000
386300.00 3744700.00 0.00000
386350.00 3744700.00 0.00000
386400.00 3744700.00 0.00000
386450.00 3744700.00 0.00000
386500.00 3744700.00 0.00000
386550.00 3744700.00 0.00000
386600.00 3744700.00 0.00000
386650.00 3744700.00 0.00000
386700.00 3744700.00 0.00000
386750.00 3744700.00 0.00000
386800.00 3744700.00 0.00000
386850.00 3744700.00 0.00000
386900.00 3744700.00 0.00000
386950.00 3744700.00 0.00000
387000.00 3744700.00 0.00000
387050.00 3744700.00 0.00000
387100.00 3744700.00 0.00000
387150.00 3744700.00 0.00000
387200.00 3744700.00 0.00000
387250.00 3744700.00 0.00000
386200.00 3744750.00 0.00000
386250.00 3744750.00 0.00000
386300.00 3744750.00 0.00000
386350.00 3744750.00 0.00000
386400.00 3744750.00 0.00000
386450.00 3744750.00 0.00000
386500.00 3744750.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386550.00	3744750.00	0.00000	386600.00	3744750.00	0.00000
386650.00	3744750.00	0.00000	386700.00	3744750.00	0.00000
386750.00	3744750.00	0.00000	386800.00	3744750.00	0.00000
386850.00	3744750.00	0.00000	386900.00	3744750.00	0.00000
386950.00	3744750.00	0.00000	387000.00	3744750.00	0.00000
387050.00	3744750.00	0.00000	387100.00	3744750.00	0.00000
387150.00	3744750.00	0.00000	387200.00	3744750.00	0.00000
387250.00	3744750.00	0.00000	387300.00	3744750.00	0.00000
386200.00	3744800.00	0.00000	386250.00	3744800.00	0.00000
386300.00	3744800.00	0.00000	386350.00	3744800.00	0.00000
386400.00	3744800.00	0.00000	386450.00	3744800.00	0.00000
386500.00	3744800.00	0.00000	386550.00	3744800.00	0.00000
386600.00	3744800.00	0.00000	386650.00	3744800.00	0.00000
386700.00	3744800.00	0.00000	386750.00	3744800.00	0.00000
386800.00	3744800.00	0.00000	386850.00	3744800.00	0.00000
386900.00	3744800.00	0.00000	386950.00	3744800.00	0.00000

```
          387000.00    3744800.00         0.00000
387050.00    3744800.00         0.00000
          387100.00    3744800.00         0.00000
387150.00    3744800.00         0.00000
          387200.00    3744800.00         0.00000
387250.00    3744800.00         0.00000
          387300.00    3744800.00         0.00000
386250.00    3744850.00         0.00000
          386300.00    3744850.00         0.00000
386350.00    3744850.00         0.00000
          386400.00    3744850.00         0.00000
386450.00    3744850.00         0.00000
          386500.00    3744850.00         0.00000
386550.00    3744850.00         0.00000
          386600.00    3744850.00         0.00000
386650.00    3744850.00         0.00000
          386700.00    3744850.00         0.00000
386750.00    3744850.00         0.00000
          386800.00    3744850.00         0.00000
386850.00    3744850.00         0.00000
          386900.00    3744850.00         0.00000
386950.00    3744850.00         0.00000
          387000.00    3744850.00         0.00000
387050.00    3744850.00         0.00000
          387100.00    3744850.00         0.00000
387150.00    3744850.00         0.00000
          387200.00    3744850.00         0.00000
387250.00    3744850.00         0.00000
          387300.00    3744850.00         0.00000
386250.00    3744900.00         0.00000
          386300.00    3744900.00         0.00000
386350.00    3744900.00         0.00000
          386400.00    3744900.00         0.00000
386450.00    3744900.00         0.00000
          386500.00    3744900.00         0.00000
386550.00    3744900.00         0.00000
          386600.00    3744900.00         0.00000
386650.00    3744900.00         0.00000
          386700.00    3744900.00         0.00000
386750.00    3744900.00         0.00000
          386800.00    3744900.00         0.00000
386850.00    3744900.00         0.00000
          386900.00    3744900.00         0.00000
386950.00    3744900.00         0.00000
          387000.00    3744900.00         0.00000
387050.00    3744900.00         0.00000
          387100.00    3744900.00         0.00000
387150.00    3744900.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387200.00	3744900.00	0.00000	387250.00	3744900.00	0.00000
387300.00	3744900.00	0.00000	387350.00	3744900.00	0.00000
386250.00	3744950.00	0.00000	386300.00	3744950.00	0.00000
386350.00	3744950.00	0.00000	386400.00	3744950.00	0.00000
386450.00	3744950.00	0.00000	386500.00	3744950.00	0.00000
386550.00	3744950.00	0.00000	386600.00	3744950.00	0.00000
386650.00	3744950.00	0.00000	386700.00	3744950.00	0.00000
386750.00	3744950.00	0.00000	386800.00	3744950.00	0.00000
386850.00	3744950.00	0.00000	386900.00	3744950.00	0.00000
386950.00	3744950.00	0.00000	387000.00	3744950.00	0.00000
387050.00	3744950.00	0.00000	387100.00	3744950.00	0.00000
387150.00	3744950.00	0.00000	387200.00	3744950.00	0.00000
387250.00	3744950.00	0.00000	387300.00	3744950.00	0.00000
387350.00	3744950.00	0.00000	386250.00	3745000.00	0.00000
386300.00	3745000.00	0.00000	386350.00	3745000.00	0.00000
386400.00	3745000.00	0.00000	386450.00	3745000.00	0.00000

386500.00 3745000.00 0.00000
386550.00 3745000.00 0.00000
386600.00 3745000.00 0.00000
386650.00 3745000.00 0.00000
386700.00 3745000.00 0.00000
386750.00 3745000.00 0.00000
386800.00 3745000.00 0.00000
386850.00 3745000.00 0.00000
386900.00 3745000.00 0.00000
386950.00 3745000.00 0.00000
387000.00 3745000.00 0.00000
387050.00 3745000.00 0.00000
387100.00 3745000.00 0.00000
387150.00 3745000.00 0.00000
387200.00 3745000.00 0.00000
387250.00 3745000.00 0.00000
387300.00 3745000.00 0.00000
387350.00 3745000.00 0.00000
386300.00 3745050.00 0.00000
386350.00 3745050.00 0.00000
386400.00 3745050.00 0.00000
386450.00 3745050.00 0.00000
386500.00 3745050.00 0.00000
386550.00 3745050.00 0.00000
386600.00 3745050.00 0.00000
386650.00 3745050.00 0.00000
386700.00 3745050.00 0.00000
386750.00 3745050.00 0.00000
386800.00 3745050.00 0.00000
386850.00 3745050.00 0.00000
386900.00 3745050.00 0.00000
386950.00 3745050.00 0.00000
387000.00 3745050.00 0.00000
387050.00 3745050.00 0.00000
387100.00 3745050.00 0.00000
387150.00 3745050.00 0.00000
387200.00 3745050.00 0.00000
387250.00 3745050.00 0.00000
387300.00 3745050.00 0.00000
387350.00 3745050.00 0.00000
387400.00 3745050.00 0.00000
386300.00 3745100.00 0.00000
386350.00 3745100.00 0.00000
386400.00 3745100.00 0.00000
386450.00 3745100.00 0.00000
386500.00 3745100.00 0.00000
386550.00 3745100.00 0.00000
386600.00 3745100.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386650.00	3745100.00	0.00000	386700.00	3745100.00	0.00000
386750.00	3745100.00	0.00000	386800.00	3745100.00	0.00000
386850.00	3745100.00	0.00000	386900.00	3745100.00	0.00000
386950.00	3745100.00	0.00000	387000.00	3745100.00	0.00000
387050.00	3745100.00	0.00000	387100.00	3745100.00	0.00000
387150.00	3745100.00	0.00000	387200.00	3745100.00	0.00000
387250.00	3745100.00	0.00000	387300.00	3745100.00	0.00000
387350.00	3745100.00	0.00000	387400.00	3745100.00	0.00000
386300.00	3745150.00	0.00000	386350.00	3745150.00	0.00000
386400.00	3745150.00	0.00000	386450.00	3745150.00	0.00000
386500.00	3745150.00	0.00000	386550.00	3745150.00	0.00000
386600.00	3745150.00	0.00000	386650.00	3745150.00	0.00000
386700.00	3745150.00	0.00000	386750.00	3745150.00	0.00000
386800.00	3745150.00	0.00000	386850.00	3745150.00	0.00000
386900.00	3745150.00	0.00000	386950.00	3745150.00	0.00000
387000.00	3745150.00	0.00000	387050.00	3745150.00	0.00000

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         387100.00    3745150.00        0.00000
387150.00    3745150.00        0.00000
         387200.00    3745150.00        0.00000
387250.00    3745150.00        0.00000
         387300.00    3745150.00        0.00000
387350.00    3745150.00        0.00000
         387400.00    3745150.00        0.00000
386350.00    3745200.00        0.00000
         386400.00    3745200.00        0.00000
386450.00    3745200.00        0.00000
         386500.00    3745200.00        0.00000
386550.00    3745200.00        0.00000
         386600.00    3745200.00        0.00000
386650.00    3745200.00        0.00000
         386700.00    3745200.00        0.00000
386750.00    3745200.00        0.00000
         386800.00    3745200.00        0.00000
386850.00    3745200.00        0.00000
         386900.00    3745200.00        0.00000
386950.00    3745200.00        0.00000
         387000.00    3745200.00        0.00000
387050.00    3745200.00        0.00000
         387100.00    3745200.00        0.00000
387150.00    3745200.00        0.00000
         387200.00    3745200.00        0.00000
387250.00    3745200.00        0.00000
         387300.00    3745200.00        0.00000
387350.00    3745200.00        0.00000
         387400.00    3745200.00        0.00000
387450.00    3745200.00        0.00000
         386350.00    3745250.00        0.00000
386400.00    3745250.00        0.00000
         386450.00    3745250.00        0.00000
386500.00    3745250.00        0.00000
         386550.00    3745250.00        0.00000
386600.00    3745250.00        0.00000
         386650.00    3745250.00        0.00000
386700.00    3745250.00        0.00000
         386750.00    3745250.00        0.00000
386800.00    3745250.00        0.00000
         386850.00    3745250.00        0.00000
386900.00    3745250.00        0.00000
         386950.00    3745250.00        0.00000
387000.00    3745250.00        0.00000
         387050.00    3745250.00        0.00000
387100.00    3745250.00        0.00000
         387150.00    3745250.00        0.00000
387200.00    3745250.00        0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387250.00	3745250.00	0.00000	387300.00	3745250.00	0.00000
387350.00	3745250.00	0.00000	387400.00	3745250.00	0.00000
387450.00	3745250.00	0.00000	386350.00	3745300.00	0.00000
386400.00	3745300.00	0.00000	386450.00	3745300.00	0.00000
386500.00	3745300.00	0.00000	386550.00	3745300.00	0.00000
386600.00	3745300.00	0.00000	386650.00	3745300.00	0.00000
386700.00	3745300.00	0.00000	386750.00	3745300.00	0.00000
386800.00	3745300.00	0.00000	386850.00	3745300.00	0.00000
386900.00	3745300.00	0.00000	386950.00	3745300.00	0.00000
387000.00	3745300.00	0.00000	387050.00	3745300.00	0.00000
387100.00	3745300.00	0.00000	387150.00	3745300.00	0.00000
387200.00	3745300.00	0.00000	387250.00	3745300.00	0.00000
387300.00	3745300.00	0.00000	387350.00	3745300.00	0.00000
387400.00	3745300.00	0.00000	387450.00	3745300.00	0.00000
386400.00	3745350.00	0.00000	386450.00	3745350.00	0.00000
386500.00	3745350.00	0.00000	386550.00	3745350.00	0.00000

386600.00 3745350.00 0.00000
386650.00 3745350.00 0.00000
386700.00 3745350.00 0.00000
386750.00 3745350.00 0.00000
386800.00 3745350.00 0.00000
386850.00 3745350.00 0.00000
386900.00 3745350.00 0.00000
386950.00 3745350.00 0.00000
387000.00 3745350.00 0.00000
387050.00 3745350.00 0.00000
387100.00 3745350.00 0.00000
387150.00 3745350.00 0.00000
387200.00 3745350.00 0.00000
387250.00 3745350.00 0.00000
387300.00 3745350.00 0.00000
387350.00 3745350.00 0.00000
387400.00 3745350.00 0.00000
387450.00 3745350.00 0.00000
387500.00 3745350.00 0.00000
386400.00 3745400.00 0.00000
386450.00 3745400.00 0.00000
386500.00 3745400.00 0.00000
386550.00 3745400.00 0.00000
386600.00 3745400.00 0.00000
386650.00 3745400.00 0.00000
386700.00 3745400.00 0.00000
386750.00 3745400.00 0.00000
386800.00 3745400.00 0.00000
386850.00 3745400.00 0.00000
386900.00 3745400.00 0.00000
386950.00 3745400.00 0.00000
387000.00 3745400.00 0.00000
387050.00 3745400.00 0.00000
387100.00 3745400.00 0.00000
387150.00 3745400.00 0.00000
387200.00 3745400.00 0.00000
387250.00 3745400.00 0.00000
387300.00 3745400.00 0.00000
387350.00 3745400.00 0.00000
387400.00 3745400.00 0.00000
387450.00 3745400.00 0.00000
387500.00 3745400.00 0.00000
386400.00 3745450.00 0.00000
386450.00 3745450.00 0.00000
386500.00 3745450.00 0.00000
386550.00 3745450.00 0.00000
386600.00 3745450.00 0.00000
386650.00 3745450.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386700.00	3745450.00	0.00000	386750.00	3745450.00	0.00000
386800.00	3745450.00	0.00000	386850.00	3745450.00	0.00000
386900.00	3745450.00	0.00000	386950.00	3745450.00	0.00000
387000.00	3745450.00	0.00000	387050.00	3745450.00	0.00000
387100.00	3745450.00	0.00000	387150.00	3745450.00	0.00000
387200.00	3745450.00	0.00000	387250.00	3745450.00	0.00000
387300.00	3745450.00	0.00000	387350.00	3745450.00	0.00000
387400.00	3745450.00	0.00000	387450.00	3745450.00	0.00000
387500.00	3745450.00	0.00000	386450.00	3745500.00	0.00000
386500.00	3745500.00	0.00000	386550.00	3745500.00	0.00000
386600.00	3745500.00	0.00000	386650.00	3745500.00	0.00000
386700.00	3745500.00	0.00000	386750.00	3745500.00	0.00000
386800.00	3745500.00	0.00000	386850.00	3745500.00	0.00000
386900.00	3745500.00	0.00000	386950.00	3745500.00	0.00000
387000.00	3745500.00	0.00000	387050.00	3745500.00	0.00000
387100.00	3745500.00	0.00000	387150.00	3745500.00	0.00000

```
          387200.00    3745500.00         0.00000
387250.00    3745500.00         0.00000
          387300.00    3745500.00         0.00000
387350.00    3745500.00         0.00000
          387400.00    3745500.00         0.00000
387450.00    3745500.00         0.00000
          387500.00    3745500.00         0.00000
387550.00    3745500.00         0.00000
          386450.00    3745550.00         0.00000
386500.00    3745550.00         0.00000
          386550.00    3745550.00         0.00000
386600.00    3745550.00         0.00000
          386650.00    3745550.00         0.00000
386700.00    3745550.00         0.00000
          386750.00    3745550.00         0.00000
386800.00    3745550.00         0.00000
          386850.00    3745550.00         0.00000
386900.00    3745550.00         0.00000
          386950.00    3745550.00         0.00000
387000.00    3745550.00         0.00000
          387050.00    3745550.00         0.00000
387100.00    3745550.00         0.00000
          387150.00    3745550.00         0.00000
387200.00    3745550.00         0.00000
          387250.00    3745550.00         0.00000
387300.00    3745550.00         0.00000
          387350.00    3745550.00         0.00000
387400.00    3745550.00         0.00000
          387450.00    3745550.00         0.00000
387500.00    3745550.00         0.00000
          387550.00    3745550.00         0.00000
386450.00    3745600.00         0.00000
          386500.00    3745600.00         0.00000
386550.00    3745600.00         0.00000
          386600.00    3745600.00         0.00000
386650.00    3745600.00         0.00000
          386700.00    3745600.00         0.00000
386750.00    3745600.00         0.00000
          386800.00    3745600.00         0.00000
386850.00    3745600.00         0.00000
          386900.00    3745600.00         0.00000
386950.00    3745600.00         0.00000
          387000.00    3745600.00         0.00000
387050.00    3745600.00         0.00000
          387100.00    3745600.00         0.00000
387150.00    3745600.00         0.00000
          387200.00    3745600.00         0.00000
387250.00    3745600.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387300.00	3745600.00	0.00000	387350.00	3745600.00	0.00000
387400.00	3745600.00	0.00000	387450.00	3745600.00	0.00000
387500.00	3745600.00	0.00000	387550.00	3745600.00	0.00000
386500.00	3745650.00	0.00000	386550.00	3745650.00	0.00000
386600.00	3745650.00	0.00000	386650.00	3745650.00	0.00000
386700.00	3745650.00	0.00000	386750.00	3745650.00	0.00000
386800.00	3745650.00	0.00000	386850.00	3745650.00	0.00000
386900.00	3745650.00	0.00000	386950.00	3745650.00	0.00000
387000.00	3745650.00	0.00000	387050.00	3745650.00	0.00000
387100.00	3745650.00	0.00000	387150.00	3745650.00	0.00000
387200.00	3745650.00	0.00000	387250.00	3745650.00	0.00000
387300.00	3745650.00	0.00000	387350.00	3745650.00	0.00000
387400.00	3745650.00	0.00000	387450.00	3745650.00	0.00000
387500.00	3745650.00	0.00000	387550.00	3745650.00	0.00000
387600.00	3745650.00	0.00000	386500.00	3745700.00	0.00000
386550.00	3745700.00	0.00000	386600.00	3745700.00	0.00000

386650.00 3745700.00 0.00000
386700.00 3745700.00 0.00000
386750.00 3745700.00 0.00000
386800.00 3745700.00 0.00000
386850.00 3745700.00 0.00000
386900.00 3745700.00 0.00000
386950.00 3745700.00 0.00000
387000.00 3745700.00 0.00000
387050.00 3745700.00 0.00000
387100.00 3745700.00 0.00000
387150.00 3745700.00 0.00000
387200.00 3745700.00 0.00000
387250.00 3745700.00 0.00000
387300.00 3745700.00 0.00000
387350.00 3745700.00 0.00000
387400.00 3745700.00 0.00000
387450.00 3745700.00 0.00000
387500.00 3745700.00 0.00000
387550.00 3745700.00 0.00000
387600.00 3745700.00 0.00000
386500.00 3745750.00 0.00000
386550.00 3745750.00 0.00000
386600.00 3745750.00 0.00000
386650.00 3745750.00 0.00000
386700.00 3745750.00 0.00000
386750.00 3745750.00 0.00000
386800.00 3745750.00 0.00000
386850.00 3745750.00 0.00000
386900.00 3745750.00 0.00000
386950.00 3745750.00 0.00000
387000.00 3745750.00 0.00000
387050.00 3745750.00 0.00000
387100.00 3745750.00 0.00000
387150.00 3745750.00 0.00000
387200.00 3745750.00 0.00000
387250.00 3745750.00 0.00000
387300.00 3745750.00 0.00000
387350.00 3745750.00 0.00000
387400.00 3745750.00 0.00000
387450.00 3745750.00 0.00000
387500.00 3745750.00 0.00000
387550.00 3745750.00 0.00000
387600.00 3745750.00 0.00000
386550.00 3745800.00 0.00000
386600.00 3745800.00 0.00000
386650.00 3745800.00 0.00000
386700.00 3745800.00 0.00000
386750.00 3745800.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386800.00	3745800.00	0.00000	386850.00	3745800.00	0.00000
386900.00	3745800.00	0.00000	386950.00	3745800.00	0.00000
387000.00	3745800.00	0.00000	387050.00	3745800.00	0.00000
387100.00	3745800.00	0.00000	387150.00	3745800.00	0.00000
387200.00	3745800.00	0.00000	387250.00	3745800.00	0.00000
387300.00	3745800.00	0.00000	387350.00	3745800.00	0.00000
387400.00	3745800.00	0.00000	387450.00	3745800.00	0.00000
387500.00	3745800.00	0.00000	387550.00	3745800.00	0.00000
387600.00	3745800.00	0.00000	387650.00	3745800.00	0.00000
386550.00	3745850.00	0.00000	386600.00	3745850.00	0.00000
386650.00	3745850.00	0.00000	386700.00	3745850.00	0.00000
386750.00	3745850.00	0.00000	386800.00	3745850.00	0.00000
386850.00	3745850.00	0.00000	386900.00	3745850.00	0.00000
386950.00	3745850.00	0.00000	387000.00	3745850.00	0.00000
387050.00	3745850.00	0.00000	387100.00	3745850.00	0.00000
387150.00	3745850.00	0.00000	387200.00	3745850.00	0.00000

```
          387250.00    3745850.00         0.00000
387300.00    3745850.00         0.00000
          387350.00    3745850.00         0.00000
387400.00    3745850.00         0.00000
          387450.00    3745850.00         0.00000
387500.00    3745850.00         0.00000
          387550.00    3745850.00         0.00000
387600.00    3745850.00         0.00000
          387650.00    3745850.00         0.00000
386550.00    3745900.00         0.00000
          386600.00    3745900.00         0.00000
386650.00    3745900.00         0.00000
          386700.00    3745900.00         0.00000
386750.00    3745900.00         0.00000
          386800.00    3745900.00         0.00000
386850.00    3745900.00         0.00000
          386900.00    3745900.00         0.00000
386950.00    3745900.00         0.00000
          387000.00    3745900.00         0.00000
387050.00    3745900.00         0.00000
          387100.00    3745900.00         0.00000
387150.00    3745900.00         0.00000
          387200.00    3745900.00         0.00000
387250.00    3745900.00         0.00000
          387300.00    3745900.00         0.00000
387350.00    3745900.00         0.00000
          387400.00    3745900.00         0.00000
387450.00    3745900.00         0.00000
          387500.00    3745900.00         0.00000
387550.00    3745900.00         0.00000
          387600.00    3745900.00         0.00000
387650.00    3745900.00         0.00000
          386600.00    3745950.00         0.00000
386650.00    3745950.00         0.00000
          386700.00    3745950.00         0.00000
386750.00    3745950.00         0.00000
          386800.00    3745950.00         0.00000
386850.00    3745950.00         0.00000
          386900.00    3745950.00         0.00000
386950.00    3745950.00         0.00000
          387000.00    3745950.00         0.00000
387050.00    3745950.00         0.00000
          387100.00    3745950.00         0.00000
387150.00    3745950.00         0.00000
          387200.00    3745950.00         0.00000
387250.00    3745950.00         0.00000
          387300.00    3745950.00         0.00000
387350.00    3745950.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387400.00	3745950.00	0.00000	387450.00	3745950.00	0.00000
387500.00	3745950.00	0.00000	387550.00	3745950.00	0.00000
387600.00	3745950.00	0.00000	387650.00	3745950.00	0.00000
387700.00	3745950.00	0.00000	386600.00	3746000.00	0.00000
386650.00	3746000.00	0.00000	386700.00	3746000.00	0.00000
386750.00	3746000.00	0.00000	386800.00	3746000.00	0.00000
386850.00	3746000.00	0.00000	386900.00	3746000.00	0.00000
386950.00	3746000.00	0.00000	387000.00	3746000.00	0.00000
387050.00	3746000.00	0.00000	387100.00	3746000.00	0.00000
387150.00	3746000.00	0.00000	387200.00	3746000.00	0.00000
387250.00	3746000.00	0.00000	387300.00	3746000.00	0.00000
387350.00	3746000.00	0.00000	387400.00	3746000.00	0.00000
387450.00	3746000.00	0.00000	387500.00	3746000.00	0.00000
387550.00	3746000.00	0.00000	387600.00	3746000.00	0.00000
387650.00	3746000.00	0.00000	387700.00	3746000.00	0.00000
386600.00	3746050.00	0.00000	386650.00	3746050.00	0.00000

386700.00 3746050.00 0.00000
386750.00 3746050.00 0.00000
386800.00 3746050.00 0.00000
386850.00 3746050.00 0.00000
386900.00 3746050.00 0.00000
386950.00 3746050.00 0.00000
387000.00 3746050.00 0.00000
387050.00 3746050.00 0.00000
387100.00 3746050.00 0.00000
387150.00 3746050.00 0.00000
387200.00 3746050.00 0.00000
387250.00 3746050.00 0.00000
387300.00 3746050.00 0.00000
387350.00 3746050.00 0.00000
387400.00 3746050.00 0.00000
387450.00 3746050.00 0.00000
387500.00 3746050.00 0.00000
387550.00 3746050.00 0.00000
387600.00 3746050.00 0.00000
387650.00 3746050.00 0.00000
387700.00 3746050.00 0.00000
386650.00 3746100.00 0.00000
386700.00 3746100.00 0.00000
386750.00 3746100.00 0.00000
386800.00 3746100.00 0.00000
386850.00 3746100.00 0.00000
386900.00 3746100.00 0.00000
386950.00 3746100.00 0.00000
387000.00 3746100.00 0.00000
387050.00 3746100.00 0.00000
387100.00 3746100.00 0.00000
387150.00 3746100.00 0.00000
387200.00 3746100.00 0.00000
387250.00 3746100.00 0.00000
387300.00 3746100.00 0.00000
387350.00 3746100.00 0.00000
387400.00 3746100.00 0.00000
387450.00 3746100.00 0.00000
387500.00 3746100.00 0.00000
387550.00 3746100.00 0.00000
387600.00 3746100.00 0.00000
387650.00 3746100.00 0.00000
387700.00 3746100.00 0.00000
387750.00 3746100.00 0.00000
386650.00 3746150.00 0.00000
386700.00 3746150.00 0.00000
386750.00 3746150.00 0.00000
386800.00 3746150.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386850.00	3746150.00	0.00000	386900.00	3746150.00	0.00000
386950.00	3746150.00	0.00000	387000.00	3746150.00	0.00000
387050.00	3746150.00	0.00000	387100.00	3746150.00	0.00000
387150.00	3746150.00	0.00000	387200.00	3746150.00	0.00000
387250.00	3746150.00	0.00000	387300.00	3746150.00	0.00000
387350.00	3746150.00	0.00000	387400.00	3746150.00	0.00000
387450.00	3746150.00	0.00000	387500.00	3746150.00	0.00000
387550.00	3746150.00	0.00000	387600.00	3746150.00	0.00000
387650.00	3746150.00	0.00000	387700.00	3746150.00	0.00000
387750.00	3746150.00	0.00000	386650.00	3746200.00	0.00000
386700.00	3746200.00	0.00000	386750.00	3746200.00	0.00000
386800.00	3746200.00	0.00000	386850.00	3746200.00	0.00000
386900.00	3746200.00	0.00000	386950.00	3746200.00	0.00000
387000.00	3746200.00	0.00000	387050.00	3746200.00	0.00000
387100.00	3746200.00	0.00000	387150.00	3746200.00	0.00000
387200.00	3746200.00	0.00000	387250.00	3746200.00	0.00000

387300.00 3746200.00 0.00000
387350.00 3746200.00 0.00000
387400.00 3746200.00 0.00000
387450.00 3746200.00 0.00000
387500.00 3746200.00 0.00000
387550.00 3746200.00 0.00000
387600.00 3746200.00 0.00000
387650.00 3746200.00 0.00000
387700.00 3746200.00 0.00000
387750.00 3746200.00 0.00000
386700.00 3746250.00 0.00000
386750.00 3746250.00 0.00000
386800.00 3746250.00 0.00000
386850.00 3746250.00 0.00000
386900.00 3746250.00 0.00000
386950.00 3746250.00 0.00000
387000.00 3746250.00 0.00000
387050.00 3746250.00 0.00000
387100.00 3746250.00 0.00000
387150.00 3746250.00 0.00000
387200.00 3746250.00 0.00000
387250.00 3746250.00 0.00000
387300.00 3746250.00 0.00000
387350.00 3746250.00 0.00000
387400.00 3746250.00 0.00000
387450.00 3746250.00 0.00000
387500.00 3746250.00 0.00000
387550.00 3746250.00 0.00000
387600.00 3746250.00 0.00000
387650.00 3746250.00 0.00000
387700.00 3746250.00 0.00000
387750.00 3746250.00 0.00000
386700.00 3746300.00 0.00000
386750.00 3746300.00 0.00000
386800.00 3746300.00 0.00000
386850.00 3746300.00 0.00000
386900.00 3746300.00 0.00000
386950.00 3746300.00 0.00000
387000.00 3746300.00 0.00000
387050.00 3746300.00 0.00000
387100.00 3746300.00 0.00000
387150.00 3746300.00 0.00000
387200.00 3746300.00 0.00000
387250.00 3746300.00 0.00000
387300.00 3746300.00 0.00000
387350.00 3746300.00 0.00000
387400.00 3746300.00 0.00000
387450.00 3746300.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387500.00	3746300.00	0.00000	387550.00	3746300.00	0.00000
387600.00	3746300.00	0.00000	387650.00	3746300.00	0.00000
387700.00	3746300.00	0.00000	387750.00	3746300.00	0.00000
387800.00	3746300.00	0.00000	386700.00	3746350.00	0.00000
386750.00	3746350.00	0.00000	386800.00	3746350.00	0.00000
386850.00	3746350.00	0.00000	386900.00	3746350.00	0.00000
386950.00	3746350.00	0.00000	387000.00	3746350.00	0.00000
387050.00	3746350.00	0.00000	387100.00	3746350.00	0.00000
387150.00	3746350.00	0.00000	387200.00	3746350.00	0.00000
387250.00	3746350.00	0.00000	387300.00	3746350.00	0.00000
387350.00	3746350.00	0.00000	387400.00	3746350.00	0.00000
387450.00	3746350.00	0.00000	387500.00	3746350.00	0.00000
387550.00	3746350.00	0.00000	387600.00	3746350.00	0.00000
387650.00	3746350.00	0.00000	387700.00	3746350.00	0.00000
387750.00	3746350.00	0.00000	387800.00	3746350.00	0.00000
386750.00	3746400.00	0.00000	386800.00	3746400.00	0.00000

386850.00 3746400.00 0.00000
386900.00 3746400.00 0.00000
386950.00 3746400.00 0.00000
387000.00 3746400.00 0.00000
387050.00 3746400.00 0.00000
387100.00 3746400.00 0.00000
387150.00 3746400.00 0.00000
387200.00 3746400.00 0.00000
387250.00 3746400.00 0.00000
387300.00 3746400.00 0.00000
387350.00 3746400.00 0.00000
387400.00 3746400.00 0.00000
387450.00 3746400.00 0.00000
387500.00 3746400.00 0.00000
387550.00 3746400.00 0.00000
387600.00 3746400.00 0.00000
387650.00 3746400.00 0.00000
387700.00 3746400.00 0.00000
387750.00 3746400.00 0.00000
387800.00 3746400.00 0.00000
386750.00 3746450.00 0.00000
386800.00 3746450.00 0.00000
386850.00 3746450.00 0.00000
386900.00 3746450.00 0.00000
386950.00 3746450.00 0.00000
387000.00 3746450.00 0.00000
387050.00 3746450.00 0.00000
387100.00 3746450.00 0.00000
387150.00 3746450.00 0.00000
387200.00 3746450.00 0.00000
387250.00 3746450.00 0.00000
387300.00 3746450.00 0.00000
387350.00 3746450.00 0.00000
387400.00 3746450.00 0.00000
387450.00 3746450.00 0.00000
387500.00 3746450.00 0.00000
387550.00 3746450.00 0.00000
387600.00 3746450.00 0.00000
387650.00 3746450.00 0.00000
387700.00 3746450.00 0.00000
387750.00 3746450.00 0.00000
387800.00 3746450.00 0.00000
386800.00 3746500.00 0.00000
386850.00 3746500.00 0.00000
386900.00 3746500.00 0.00000
386950.00 3746500.00 0.00000
387000.00 3746500.00 0.00000
387050.00 3746500.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387100.00	3746500.00	0.00000	387150.00	3746500.00	0.00000
387200.00	3746500.00	0.00000	387250.00	3746500.00	0.00000
387300.00	3746500.00	0.00000	387350.00	3746500.00	0.00000
387400.00	3746500.00	0.00000	387450.00	3746500.00	0.00000
387500.00	3746500.00	0.00000	387550.00	3746500.00	0.00000
387600.00	3746500.00	0.00000	387650.00	3746500.00	0.00000
387700.00	3746500.00	0.00000	387750.00	3746500.00	0.00000
387800.00	3746500.00	0.00000	387850.00	3746500.00	0.00000
386800.00	3746550.00	0.00000	386850.00	3746550.00	0.00000
386900.00	3746550.00	0.00000	386950.00	3746550.00	0.00000
387000.00	3746550.00	0.00000	387050.00	3746550.00	0.00000
387100.00	3746550.00	0.00000	387150.00	3746550.00	0.00000
387200.00	3746550.00	0.00000	387250.00	3746550.00	0.00000
387300.00	3746550.00	0.00000	387350.00	3746550.00	0.00000
387400.00	3746550.00	0.00000	387450.00	3746550.00	0.00000
387500.00	3746550.00	0.00000	387550.00	3746550.00	0.00000

```
          387600.00    3746550.00         0.00000
387650.00    3746550.00         0.00000
          387700.00    3746550.00         0.00000
387750.00    3746550.00         0.00000
          387800.00    3746550.00         0.00000
387850.00    3746550.00         0.00000
          386800.00    3746600.00         0.00000
386850.00    3746600.00         0.00000
          386900.00    3746600.00         0.00000
386950.00    3746600.00         0.00000
          387000.00    3746600.00         0.00000
387050.00    3746600.00         0.00000
          387100.00    3746600.00         0.00000
387150.00    3746600.00         0.00000
          387200.00    3746600.00         0.00000
387250.00    3746600.00         0.00000
          387300.00    3746600.00         0.00000
387350.00    3746600.00         0.00000
          387400.00    3746600.00         0.00000
387450.00    3746600.00         0.00000
          387500.00    3746600.00         0.00000
387550.00    3746600.00         0.00000
          387600.00    3746600.00         0.00000
387650.00    3746600.00         0.00000
          387700.00    3746600.00         0.00000
387750.00    3746600.00         0.00000
          387800.00    3746600.00         0.00000
387850.00    3746600.00         0.00000
          386850.00    3746650.00         0.00000
386900.00    3746650.00         0.00000
          386950.00    3746650.00         0.00000
387000.00    3746650.00         0.00000
          387050.00    3746650.00         0.00000
387100.00    3746650.00         0.00000
          387150.00    3746650.00         0.00000
387200.00    3746650.00         0.00000
          387250.00    3746650.00         0.00000
387300.00    3746650.00         0.00000
          387350.00    3746650.00         0.00000
387400.00    3746650.00         0.00000
          387450.00    3746650.00         0.00000
387500.00    3746650.00         0.00000
          387550.00    3746650.00         0.00000
387600.00    3746650.00         0.00000
          387650.00    3746650.00         0.00000
387700.00    3746650.00         0.00000
          387750.00    3746650.00         0.00000
387800.00    3746650.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387850.00	3746650.00	0.00000	386850.00	3746700.00	0.00000
386900.00	3746700.00	0.00000	386950.00	3746700.00	0.00000
387000.00	3746700.00	0.00000	387050.00	3746700.00	0.00000
387100.00	3746700.00	0.00000	387150.00	3746700.00	0.00000
387200.00	3746700.00	0.00000	387250.00	3746700.00	0.00000
387300.00	3746700.00	0.00000	387350.00	3746700.00	0.00000
387400.00	3746700.00	0.00000	387450.00	3746700.00	0.00000
387500.00	3746700.00	0.00000	387550.00	3746700.00	0.00000
387600.00	3746700.00	0.00000	387650.00	3746700.00	0.00000
387700.00	3746700.00	0.00000	387750.00	3746700.00	0.00000
387800.00	3746700.00	0.00000	387850.00	3746700.00	0.00000
386850.00	3746750.00	0.00000	386900.00	3746750.00	0.00000
386950.00	3746750.00	0.00000	387000.00	3746750.00	0.00000
387050.00	3746750.00	0.00000	387100.00	3746750.00	0.00000
387150.00	3746750.00	0.00000	387200.00	3746750.00	0.00000
387250.00	3746750.00	0.00000	387300.00	3746750.00	0.00000

```
          387350.00    3746750.00         0.00000
387400.00    3746750.00         0.00000
          387450.00    3746750.00         0.00000
387500.00    3746750.00         0.00000
          387550.00    3746750.00         0.00000
387600.00    3746750.00         0.00000
          387650.00    3746750.00         0.00000
387700.00    3746750.00         0.00000
          387750.00    3746750.00         0.00000
387800.00    3746750.00         0.00000
          387850.00    3746750.00         0.00000
386850.00    3746800.00         0.00000
          386900.00    3746800.00         0.00000
386950.00    3746800.00         0.00000
          387000.00    3746800.00         0.00000
387050.00    3746800.00         0.00000
          387100.00    3746800.00         0.00000
387150.00    3746800.00         0.00000
          387200.00    3746800.00         0.00000
387250.00    3746800.00         0.00000
          387300.00    3746800.00         0.00000
387350.00    3746800.00         0.00000
          387400.00    3746800.00         0.00000
387450.00    3746800.00         0.00000
          387500.00    3746800.00         0.00000
387550.00    3746800.00         0.00000
          387600.00    3746800.00         0.00000
387650.00    3746800.00         0.00000
          387700.00    3746800.00         0.00000
387750.00    3746800.00         0.00000
          387800.00    3746800.00         0.00000
387850.00    3746800.00         0.00000
          386900.00    3746850.00         0.00000
386950.00    3746850.00         0.00000
          387000.00    3746850.00         0.00000
387050.00    3746850.00         0.00000
          387100.00    3746850.00         0.00000
387150.00    3746850.00         0.00000
          387200.00    3746850.00         0.00000
387250.00    3746850.00         0.00000
          387300.00    3746850.00         0.00000
387350.00    3746850.00         0.00000
          387400.00    3746850.00         0.00000
387450.00    3746850.00         0.00000
          387500.00    3746850.00         0.00000
387550.00    3746850.00         0.00000
          387600.00    3746850.00         0.00000
387650.00    3746850.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387700.00	3746850.00	0.00000	387750.00	3746850.00	0.00000
387800.00	3746850.00	0.00000	387850.00	3746850.00	0.00000
386900.00	3746900.00	0.00000	386950.00	3746900.00	0.00000
387000.00	3746900.00	0.00000	387050.00	3746900.00	0.00000
387100.00	3746900.00	0.00000	387150.00	3746900.00	0.00000
387200.00	3746900.00	0.00000	387250.00	3746900.00	0.00000
387300.00	3746900.00	0.00000	387350.00	3746900.00	0.00000
387400.00	3746900.00	0.00000	387450.00	3746900.00	0.00000
387500.00	3746900.00	0.00000	387550.00	3746900.00	0.00000
387600.00	3746900.00	0.00000	387650.00	3746900.00	0.00000
387700.00	3746900.00	0.00000	387750.00	3746900.00	0.00000
387800.00	3746900.00	0.00000	387850.00	3746900.00	0.00000
386900.00	3746950.00	0.00000	386950.00	3746950.00	0.00000
387000.00	3746950.00	0.00000	387050.00	3746950.00	0.00000
387100.00	3746950.00	0.00000	387150.00	3746950.00	0.00000
387200.00	3746950.00	0.00000	387250.00	3746950.00	0.00000

```
          387300.00    3746950.00         0.00000
387350.00    3746950.00         0.00000
          387400.00    3746950.00         0.00000
387450.00    3746950.00         0.00000
          387500.00    3746950.00         0.00000
387550.00    3746950.00         0.00000
          387600.00    3746950.00         0.00000
387650.00    3746950.00         0.00000
          387700.00    3746950.00         0.00000
387750.00    3746950.00         0.00000
          387800.00    3746950.00         0.00000
386900.00    3747000.00         0.00000
          386950.00    3747000.00         0.00000
387000.00    3747000.00         0.00000
          387050.00    3747000.00         0.00000
387100.00    3747000.00         0.00000
          387150.00    3747000.00         0.00000
387200.00    3747000.00         0.00000
          387250.00    3747000.00         0.00000
387300.00    3747000.00         0.00000
          387350.00    3747000.00         0.00000
387400.00    3747000.00         0.00000
          387450.00    3747000.00         0.00000
387500.00    3747000.00         0.00000
          387550.00    3747000.00         0.00000
387600.00    3747000.00         0.00000
          387650.00    3747000.00         0.00000
387700.00    3747000.00         0.00000
          387750.00    3747000.00         0.00000
387800.00    3747000.00         0.00000
          386950.00    3747050.00         0.00000
387000.00    3747050.00         0.00000
          387050.00    3747050.00         0.00000
387100.00    3747050.00         0.00000
          387150.00    3747050.00         0.00000
387200.00    3747050.00         0.00000
          387250.00    3747050.00         0.00000
387300.00    3747050.00         0.00000
          387350.00    3747050.00         0.00000
387400.00    3747050.00         0.00000
          387450.00    3747050.00         0.00000
387500.00    3747050.00         0.00000
          387550.00    3747050.00         0.00000
387600.00    3747050.00         0.00000
          387650.00    3747050.00         0.00000
387700.00    3747050.00         0.00000
          387750.00    3747050.00         0.00000
387000.00    3747100.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387050.00	3747100.00	0.00000	387100.00	3747100.00	0.00000
387150.00	3747100.00	0.00000	387200.00	3747100.00	0.00000
387250.00	3747100.00	0.00000	387300.00	3747100.00	0.00000
387350.00	3747100.00	0.00000	387400.00	3747100.00	0.00000
387450.00	3747100.00	0.00000	387500.00	3747100.00	0.00000
387550.00	3747100.00	0.00000	387600.00	3747100.00	0.00000
387650.00	3747100.00	0.00000	387700.00	3747100.00	0.00000
387750.00	3747100.00	0.00000	387050.00	3747150.00	0.00000
387100.00	3747150.00	0.00000	387150.00	3747150.00	0.00000
387200.00	3747150.00	0.00000	387250.00	3747150.00	0.00000
387300.00	3747150.00	0.00000	387350.00	3747150.00	0.00000
387400.00	3747150.00	0.00000	387450.00	3747150.00	0.00000
387500.00	3747150.00	0.00000	387550.00	3747150.00	0.00000
387600.00	3747150.00	0.00000	387650.00	3747150.00	0.00000
387700.00	3747150.00	0.00000	387100.00	3747200.00	0.00000
387150.00	3747200.00	0.00000	387200.00	3747200.00	0.00000

387250.00 3747200.00 0.00000
387300.00 3747200.00 0.00000
387350.00 3747200.00 0.00000
387400.00 3747200.00 0.00000
387450.00 3747200.00 0.00000
387500.00 3747200.00 0.00000
387550.00 3747200.00 0.00000
387600.00 3747200.00 0.00000
387650.00 3747200.00 0.00000
387200.00 3747250.00 0.00000
387250.00 3747250.00 0.00000
387300.00 3747250.00 0.00000
387350.00 3747250.00 0.00000
387400.00 3747250.00 0.00000
387450.00 3747250.00 0.00000
387500.00 3747250.00 0.00000
387550.00 3747250.00 0.00000
388150.00 3736400.00 0.00000
388200.00 3736400.00 0.00000
388250.00 3736400.00 0.00000
388300.00 3736400.00 0.00000
388350.00 3736400.00 0.00000
388400.00 3736400.00 0.00000
388450.00 3736400.00 0.00000
388100.00 3736450.00 0.00000
388150.00 3736450.00 0.00000
388200.00 3736450.00 0.00000
388250.00 3736450.00 0.00000
388300.00 3736450.00 0.00000
388350.00 3736450.00 0.00000
388400.00 3736450.00 0.00000
388100.00 3736500.00 0.00000
388150.00 3736500.00 0.00000
388200.00 3736500.00 0.00000
388250.00 3736500.00 0.00000
388300.00 3736500.00 0.00000
388350.00 3736500.00 0.00000
388050.00 3736550.00 0.00000
388100.00 3736550.00 0.00000
388150.00 3736550.00 0.00000
388200.00 3736550.00 0.00000
388250.00 3736550.00 0.00000
388300.00 3736550.00 0.00000
388350.00 3736550.00 0.00000
388050.00 3736600.00 0.00000
388100.00 3736600.00 0.00000
388150.00 3736600.00 0.00000
388200.00 3736600.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388250.00	3736600.00	0.00000	388300.00	3736600.00	0.00000
388550.00	3736600.00	0.00000	388000.00	3736650.00	0.00000
388050.00	3736650.00	0.00000	388100.00	3736650.00	0.00000
388150.00	3736650.00	0.00000	388200.00	3736650.00	0.00000
388250.00	3736650.00	0.00000	388300.00	3736650.00	0.00000
388500.00	3736650.00	0.00000	388550.00	3736650.00	0.00000
388000.00	3736700.00	0.00000	388050.00	3736700.00	0.00000
388100.00	3736700.00	0.00000	388150.00	3736700.00	0.00000
388200.00	3736700.00	0.00000	388250.00	3736700.00	0.00000
388300.00	3736700.00	0.00000	388450.00	3736700.00	0.00000
388500.00	3736700.00	0.00000	388000.00	3736750.00	0.00000
388050.00	3736750.00	0.00000	388100.00	3736750.00	0.00000
388150.00	3736750.00	0.00000	388200.00	3736750.00	0.00000
388250.00	3736750.00	0.00000	388300.00	3736750.00	0.00000
388450.00	3736750.00	0.00000	388000.00	3736800.00	0.00000
388050.00	3736800.00	0.00000	388100.00	3736800.00	0.00000

```
         388150.00    3736800.00        0.00000
388200.00    3736800.00        0.00000
         388250.00    3736800.00        0.00000
388300.00    3736800.00        0.00000
         388450.00    3736800.00        0.00000
388000.00    3736850.00        0.00000
         388050.00    3736850.00        0.00000
388100.00    3736850.00        0.00000
         388150.00    3736850.00        0.00000
388200.00    3736850.00        0.00000
         388250.00    3736850.00        0.00000
388300.00    3736850.00        0.00000
         388000.00    3736900.00        0.00000
388050.00    3736900.00        0.00000
         388100.00    3736900.00        0.00000
388150.00    3736900.00        0.00000
         388200.00    3736900.00        0.00000
388250.00    3736900.00        0.00000
         388300.00    3736900.00        0.00000
388000.00    3736950.00        0.00000
         388050.00    3736950.00        0.00000
388100.00    3736950.00        0.00000
         388150.00    3736950.00        0.00000
388200.00    3736950.00        0.00000
         388250.00    3736950.00        0.00000
388300.00    3736950.00        0.00000
         388000.00    3737000.00        0.00000
388050.00    3737000.00        0.00000
         388100.00    3737000.00        0.00000
388150.00    3737000.00        0.00000
         388200.00    3737000.00        0.00000
388250.00    3737000.00        0.00000
         388300.00    3737000.00        0.00000
388350.00    3737000.00        0.00000
         388400.00    3737000.00        0.00000
388000.00    3737050.00        0.00000
         388050.00    3737050.00        0.00000
388100.00    3737050.00        0.00000
         388150.00    3737050.00        0.00000
388200.00    3737050.00        0.00000
         388250.00    3737050.00        0.00000
388300.00    3737050.00        0.00000
         388000.00    3737100.00        0.00000
388050.00    3737100.00        0.00000
         388100.00    3737100.00        0.00000
388150.00    3737100.00        0.00000
         388200.00    3737100.00        0.00000
388250.00    3737100.00        0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3737100.00	0.00000	388000.00	3737150.00	0.00000
388050.00	3737150.00	0.00000	388100.00	3737150.00	0.00000
388150.00	3737150.00	0.00000	388200.00	3737150.00	0.00000
388250.00	3737150.00	0.00000	388300.00	3737150.00	0.00000
388000.00	3737200.00	0.00000	388050.00	3737200.00	0.00000
388100.00	3737200.00	0.00000	388150.00	3737200.00	0.00000
388200.00	3737200.00	0.00000	388250.00	3737200.00	0.00000
388300.00	3737200.00	0.00000	388000.00	3737250.00	0.00000
388050.00	3737250.00	0.00000	388100.00	3737250.00	0.00000
388150.00	3737250.00	0.00000	388200.00	3737250.00	0.00000
388250.00	3737250.00	0.00000	388300.00	3737250.00	0.00000
388000.00	3737300.00	0.00000	388050.00	3737300.00	0.00000
388100.00	3737300.00	0.00000	388150.00	3737300.00	0.00000
388200.00	3737300.00	0.00000	388250.00	3737300.00	0.00000
388300.00	3737300.00	0.00000	388450.00	3737300.00	0.00000
388000.00	3737350.00	0.00000	388050.00	3737350.00	0.00000

```
         388100.00    3737350.00        0.00000
388150.00    3737350.00        0.00000
         388200.00    3737350.00        0.00000
388250.00    3737350.00        0.00000
         388300.00    3737350.00        0.00000
388450.00    3737350.00        0.00000
         388000.00    3737400.00        0.00000
388050.00    3737400.00        0.00000
         388100.00    3737400.00        0.00000
388150.00    3737400.00        0.00000
         388200.00    3737400.00        0.00000
388250.00    3737400.00        0.00000
         388300.00    3737400.00        0.00000
388450.00    3737400.00        0.00000
         388000.00    3737450.00        0.00000
388050.00    3737450.00        0.00000
         388100.00    3737450.00        0.00000
388150.00    3737450.00        0.00000
         388200.00    3737450.00        0.00000
388250.00    3737450.00        0.00000
         388300.00    3737450.00        0.00000
388450.00    3737450.00        0.00000
         388000.00    3737500.00        0.00000
388050.00    3737500.00        0.00000
         388100.00    3737500.00        0.00000
388150.00    3737500.00        0.00000
         388200.00    3737500.00        0.00000
388250.00    3737500.00        0.00000
         388300.00    3737500.00        0.00000
388450.00    3737500.00        0.00000
         388100.00    3737550.00        0.00000
388150.00    3737550.00        0.00000
         388200.00    3737550.00        0.00000
388250.00    3737550.00        0.00000
         388300.00    3737550.00        0.00000
388450.00    3737550.00        0.00000
         388100.00    3737600.00        0.00000
388150.00    3737600.00        0.00000
         388200.00    3737600.00        0.00000
388250.00    3737600.00        0.00000
         388300.00    3737600.00        0.00000
388450.00    3737600.00        0.00000
         388000.00    3737650.00        0.00000
388050.00    3737650.00        0.00000
         388100.00    3737650.00        0.00000
388150.00    3737650.00        0.00000
         388200.00    3737650.00        0.00000
388250.00    3737650.00        0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3737650.00	0.00000	388450.00	3737650.00	0.00000
388000.00	3737700.00	0.00000	388050.00	3737700.00	0.00000
388100.00	3737700.00	0.00000	388150.00	3737700.00	0.00000
388200.00	3737700.00	0.00000	388250.00	3737700.00	0.00000
388300.00	3737700.00	0.00000	388450.00	3737700.00	0.00000
388000.00	3737750.00	0.00000	388050.00	3737750.00	0.00000
388100.00	3737750.00	0.00000	388150.00	3737750.00	0.00000
388200.00	3737750.00	0.00000	388250.00	3737750.00	0.00000
388300.00	3737750.00	0.00000	388450.00	3737750.00	0.00000
388000.00	3737800.00	0.00000	388050.00	3737800.00	0.00000
388100.00	3737800.00	0.00000	388150.00	3737800.00	0.00000
388200.00	3737800.00	0.00000	388250.00	3737800.00	0.00000
388300.00	3737800.00	0.00000	388450.00	3737800.00	0.00000
388000.00	3737850.00	0.00000	388050.00	3737850.00	0.00000
388100.00	3737850.00	0.00000	388150.00	3737850.00	0.00000
388200.00	3737850.00	0.00000	388250.00	3737850.00	0.00000

```
          388300.00    3737850.00         0.00000
388450.00    3737850.00         0.00000
          388000.00    3737900.00         0.00000
388050.00    3737900.00         0.00000
          388100.00    3737900.00         0.00000
388150.00    3737900.00         0.00000
          388200.00    3737900.00         0.00000
388250.00    3737900.00         0.00000
          388300.00    3737900.00         0.00000
388450.00    3737900.00         0.00000
          388000.00    3737950.00         0.00000
388050.00    3737950.00         0.00000
          388100.00    3737950.00         0.00000
388150.00    3737950.00         0.00000
          388200.00    3737950.00         0.00000
388250.00    3737950.00         0.00000
          388300.00    3737950.00         0.00000
388450.00    3737950.00         0.00000
          388000.00    3738000.00         0.00000
388050.00    3738000.00         0.00000
          388100.00    3738000.00         0.00000
388150.00    3738000.00         0.00000
          388200.00    3738000.00         0.00000
388250.00    3738000.00         0.00000
          388300.00    3738000.00         0.00000
388450.00    3738000.00         0.00000
          388000.00    3738050.00         0.00000
388050.00    3738050.00         0.00000
          388100.00    3738050.00         0.00000
388150.00    3738050.00         0.00000
          388200.00    3738050.00         0.00000
388250.00    3738050.00         0.00000
          388300.00    3738050.00         0.00000
388400.00    3738050.00         0.00000
          388450.00    3738050.00         0.00000
388000.00    3738100.00         0.00000
          388050.00    3738100.00         0.00000
388100.00    3738100.00         0.00000
          388150.00    3738100.00         0.00000
388200.00    3738100.00         0.00000
          388250.00    3738100.00         0.00000
388300.00    3738100.00         0.00000
          388350.00    3738100.00         0.00000
388400.00    3738100.00         0.00000
          388450.00    3738100.00         0.00000
388000.00    3738150.00         0.00000
          388050.00    3738150.00         0.00000
388100.00    3738150.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388150.00	3738150.00	0.00000	388200.00	3738150.00	0.00000
388250.00	3738150.00	0.00000	388300.00	3738150.00	0.00000
388000.00	3738200.00	0.00000	388050.00	3738200.00	0.00000
388100.00	3738200.00	0.00000	388150.00	3738200.00	0.00000
388200.00	3738200.00	0.00000	388250.00	3738200.00	0.00000
388300.00	3738200.00	0.00000	388000.00	3738250.00	0.00000
388050.00	3738250.00	0.00000	388100.00	3738250.00	0.00000
388150.00	3738250.00	0.00000	388200.00	3738250.00	0.00000
388250.00	3738250.00	0.00000	388300.00	3738250.00	0.00000
388000.00	3738300.00	0.00000	388050.00	3738300.00	0.00000
388100.00	3738300.00	0.00000	388150.00	3738300.00	0.00000
388200.00	3738300.00	0.00000	388250.00	3738300.00	0.00000
388300.00	3738300.00	0.00000	388000.00	3738350.00	0.00000
388050.00	3738350.00	0.00000	388100.00	3738350.00	0.00000
388150.00	3738350.00	0.00000	388200.00	3738350.00	0.00000
388250.00	3738350.00	0.00000	388300.00	3738350.00	0.00000

```
          388000.00    3738400.00         0.00000
388050.00    3738400.00         0.00000
          388100.00    3738400.00         0.00000
388150.00    3738400.00         0.00000
          388200.00    3738400.00         0.00000
388250.00    3738400.00         0.00000
          388300.00    3738400.00         0.00000
388000.00    3738450.00         0.00000
          388050.00    3738450.00         0.00000
388100.00    3738450.00         0.00000
          388150.00    3738450.00         0.00000
388200.00    3738450.00         0.00000
          388250.00    3738450.00         0.00000
388300.00    3738450.00         0.00000
          388000.00    3738500.00         0.00000
388050.00    3738500.00         0.00000
          388100.00    3738500.00         0.00000
388150.00    3738500.00         0.00000
          388200.00    3738500.00         0.00000
388250.00    3738500.00         0.00000
          388300.00    3738500.00         0.00000
388000.00    3738550.00         0.00000
          388050.00    3738550.00         0.00000
388100.00    3738550.00         0.00000
          388150.00    3738550.00         0.00000
388200.00    3738550.00         0.00000
          388250.00    3738550.00         0.00000
388300.00    3738550.00         0.00000
          388000.00    3738600.00         0.00000
388050.00    3738600.00         0.00000
          388100.00    3738600.00         0.00000
388150.00    3738600.00         0.00000
          388200.00    3738600.00         0.00000
388250.00    3738600.00         0.00000
          388300.00    3738600.00         0.00000
388000.00    3738650.00         0.00000
          388050.00    3738650.00         0.00000
388100.00    3738650.00         0.00000
          388150.00    3738650.00         0.00000
388200.00    3738650.00         0.00000
          388250.00    3738650.00         0.00000
388300.00    3738650.00         0.00000
          388000.00    3738700.00         0.00000
388050.00    3738700.00         0.00000
          388100.00    3738700.00         0.00000
388150.00    3738700.00         0.00000
          388200.00    3738700.00         0.00000
388250.00    3738700.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3738700.00	0.00000	388350.00	3738700.00	0.00000
388400.00	3738700.00	0.00000	388000.00	3738750.00	0.00000
388050.00	3738750.00	0.00000	388100.00	3738750.00	0.00000
388150.00	3738750.00	0.00000	388200.00	3738750.00	0.00000
388250.00	3738750.00	0.00000	388300.00	3738750.00	0.00000
388350.00	3738750.00	0.00000	388400.00	3738750.00	0.00000
388000.00	3738800.00	0.00000	388050.00	3738800.00	0.00000
388100.00	3738800.00	0.00000	388150.00	3738800.00	0.00000
388200.00	3738800.00	0.00000	388250.00	3738800.00	0.00000
388300.00	3738800.00	0.00000	388000.00	3738850.00	0.00000
388050.00	3738850.00	0.00000	388100.00	3738850.00	0.00000
388150.00	3738850.00	0.00000	388200.00	3738850.00	0.00000
388250.00	3738850.00	0.00000	388300.00	3738850.00	0.00000
388000.00	3738900.00	0.00000	388050.00	3738900.00	0.00000
388100.00	3738900.00	0.00000	388150.00	3738900.00	0.00000
388200.00	3738900.00	0.00000	388250.00	3738900.00	0.00000

388300.00 3738900.00 0.00000
388000.00 3738950.00 0.00000
388050.00 3738950.00 0.00000
388100.00 3738950.00 0.00000
388150.00 3738950.00 0.00000
388200.00 3738950.00 0.00000
388250.00 3738950.00 0.00000
388300.00 3738950.00 0.00000
388000.00 3739000.00 0.00000
388050.00 3739000.00 0.00000
388100.00 3739000.00 0.00000
388150.00 3739000.00 0.00000
388200.00 3739000.00 0.00000
388250.00 3739000.00 0.00000
388300.00 3739000.00 0.00000
388000.00 3739050.00 0.00000
388050.00 3739050.00 0.00000
388100.00 3739050.00 0.00000
388150.00 3739050.00 0.00000
388200.00 3739050.00 0.00000
388250.00 3739050.00 0.00000
388300.00 3739050.00 0.00000
388000.00 3739100.00 0.00000
388050.00 3739100.00 0.00000
388100.00 3739100.00 0.00000
388150.00 3739100.00 0.00000
388200.00 3739100.00 0.00000
388250.00 3739100.00 0.00000
388300.00 3739100.00 0.00000
388000.00 3739150.00 0.00000
388050.00 3739150.00 0.00000
388100.00 3739150.00 0.00000
388150.00 3739150.00 0.00000
388200.00 3739150.00 0.00000
388250.00 3739150.00 0.00000
388300.00 3739150.00 0.00000
388000.00 3739200.00 0.00000
388050.00 3739200.00 0.00000
388100.00 3739200.00 0.00000
388150.00 3739200.00 0.00000
388200.00 3739200.00 0.00000
388250.00 3739200.00 0.00000
388300.00 3739200.00 0.00000
388000.00 3739250.00 0.00000
388050.00 3739250.00 0.00000
388100.00 3739250.00 0.00000
388150.00 3739250.00 0.00000
388200.00 3739250.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388250.00	3739250.00	0.00000	388300.00	3739250.00	0.00000
388000.00	3739300.00	0.00000	388050.00	3739300.00	0.00000
388100.00	3739300.00	0.00000	388150.00	3739300.00	0.00000
388200.00	3739300.00	0.00000	388250.00	3739300.00	0.00000
388300.00	3739300.00	0.00000	388000.00	3739350.00	0.00000
388050.00	3739350.00	0.00000	388100.00	3739350.00	0.00000
388150.00	3739350.00	0.00000	388200.00	3739350.00	0.00000
388250.00	3739350.00	0.00000	388300.00	3739350.00	0.00000
388000.00	3739400.00	0.00000	388050.00	3739400.00	0.00000
388100.00	3739400.00	0.00000	388150.00	3739400.00	0.00000
388200.00	3739400.00	0.00000	388250.00	3739400.00	0.00000
388300.00	3739400.00	0.00000	388000.00	3739450.00	0.00000
388050.00	3739450.00	0.00000	388100.00	3739450.00	0.00000
388150.00	3739450.00	0.00000	388200.00	3739450.00	0.00000
388250.00	3739450.00	0.00000	388300.00	3739450.00	0.00000
388000.00	3739500.00	0.00000	388050.00	3739500.00	0.00000

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          388100.00    3739500.00         0.00000
388150.00    3739500.00         0.00000
          388200.00    3739500.00         0.00000
388250.00    3739500.00         0.00000
          388300.00    3739500.00         0.00000
388000.00    3739550.00         0.00000
          388050.00    3739550.00         0.00000
388100.00    3739550.00         0.00000
          388150.00    3739550.00         0.00000
388200.00    3739550.00         0.00000
          388250.00    3739550.00         0.00000
388300.00    3739550.00         0.00000
          388350.00    3739550.00         0.00000
388400.00    3739550.00         0.00000
          388000.00    3739600.00         0.00000
388050.00    3739600.00         0.00000
          388100.00    3739600.00         0.00000
388150.00    3739600.00         0.00000
          388200.00    3739600.00         0.00000
388250.00    3739600.00         0.00000
          388300.00    3739600.00         0.00000
388000.00    3739650.00         0.00000
          388050.00    3739650.00         0.00000
388100.00    3739650.00         0.00000
          388150.00    3739650.00         0.00000
388200.00    3739650.00         0.00000
          388250.00    3739650.00         0.00000
388300.00    3739650.00         0.00000
          388000.00    3739700.00         0.00000
388050.00    3739700.00         0.00000
          388100.00    3739700.00         0.00000
388150.00    3739700.00         0.00000
          388200.00    3739700.00         0.00000
388250.00    3739700.00         0.00000
          388300.00    3739700.00         0.00000
388000.00    3739750.00         0.00000
          388050.00    3739750.00         0.00000
388100.00    3739750.00         0.00000
          388150.00    3739750.00         0.00000
388200.00    3739750.00         0.00000
          388250.00    3739750.00         0.00000
388300.00    3739750.00         0.00000
          388000.00    3739800.00         0.00000
388050.00    3739800.00         0.00000
          388100.00    3739800.00         0.00000
388150.00    3739800.00         0.00000
          388200.00    3739800.00         0.00000
388250.00    3739800.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3739800.00	0.00000	388450.00	3739800.00	0.00000
388000.00	3739850.00	0.00000	388050.00	3739850.00	0.00000
388100.00	3739850.00	0.00000	388150.00	3739850.00	0.00000
388200.00	3739850.00	0.00000	388250.00	3739850.00	0.00000
388300.00	3739850.00	0.00000	388450.00	3739850.00	0.00000
388000.00	3739900.00	0.00000	388050.00	3739900.00	0.00000
388100.00	3739900.00	0.00000	388150.00	3739900.00	0.00000
388200.00	3739900.00	0.00000	388250.00	3739900.00	0.00000
388300.00	3739900.00	0.00000	388450.00	3739900.00	0.00000
388000.00	3739950.00	0.00000	388050.00	3739950.00	0.00000
388100.00	3739950.00	0.00000	388150.00	3739950.00	0.00000
388200.00	3739950.00	0.00000	388250.00	3739950.00	0.00000
388300.00	3739950.00	0.00000	388450.00	3739950.00	0.00000
388000.00	3740000.00	0.00000	388050.00	3740000.00	0.00000
388100.00	3740000.00	0.00000	388150.00	3740000.00	0.00000
388200.00	3740000.00	0.00000	388250.00	3740000.00	0.00000

```
         388300.00    3740000.00        0.00000
388450.00    3740000.00        0.00000
         388000.00    3740050.00        0.00000
388050.00    3740050.00        0.00000
         388100.00    3740050.00        0.00000
388150.00    3740050.00        0.00000
         388200.00    3740050.00        0.00000
388250.00    3740050.00        0.00000
         388300.00    3740050.00        0.00000
388450.00    3740050.00        0.00000
         388500.00    3740050.00        0.00000
388050.00    3740100.00        0.00000
         388100.00    3740100.00        0.00000
388150.00    3740100.00        0.00000
         388200.00    3740100.00        0.00000
388250.00    3740100.00        0.00000
         388300.00    3740100.00        0.00000
388450.00    3740100.00        0.00000
         388500.00    3740100.00        0.00000
388050.00    3740150.00        0.00000
         388100.00    3740150.00        0.00000
388150.00    3740150.00        0.00000
         388200.00    3740150.00        0.00000
388250.00    3740150.00        0.00000
         388300.00    3740150.00        0.00000
388450.00    3740150.00        0.00000
         388500.00    3740150.00        0.00000
388050.00    3740200.00        0.00000
         388100.00    3740200.00        0.00000
388150.00    3740200.00        0.00000
         388200.00    3740200.00        0.00000
388250.00    3740200.00        0.00000
         388300.00    3740200.00        0.00000
388450.00    3740200.00        0.00000
         388500.00    3740200.00        0.00000
388050.00    3740250.00        0.00000
         388100.00    3740250.00        0.00000
388150.00    3740250.00        0.00000
         388200.00    3740250.00        0.00000
388250.00    3740250.00        0.00000
         388300.00    3740250.00        0.00000
388450.00    3740250.00        0.00000
         388500.00    3740250.00        0.00000
388050.00    3740300.00        0.00000
         388100.00    3740300.00        0.00000
388150.00    3740300.00        0.00000
         388200.00    3740300.00        0.00000
388250.00    3740300.00        0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3740300.00	0.00000	388450.00	3740300.00	0.00000
388500.00	3740300.00	0.00000	388050.00	3740350.00	0.00000
388100.00	3740350.00	0.00000	388150.00	3740350.00	0.00000
388200.00	3740350.00	0.00000	388250.00	3740350.00	0.00000
388300.00	3740350.00	0.00000	388450.00	3740350.00	0.00000
388500.00	3740350.00	0.00000	388050.00	3740400.00	0.00000
388100.00	3740400.00	0.00000	388150.00	3740400.00	0.00000
388200.00	3740400.00	0.00000	388250.00	3740400.00	0.00000
388300.00	3740400.00	0.00000	388450.00	3740400.00	0.00000
388500.00	3740400.00	0.00000	388050.00	3740450.00	0.00000
388100.00	3740450.00	0.00000	388150.00	3740450.00	0.00000
388200.00	3740450.00	0.00000	388250.00	3740450.00	0.00000
388300.00	3740450.00	0.00000	388450.00	3740450.00	0.00000
388500.00	3740450.00	0.00000	388050.00	3740500.00	0.00000
388100.00	3740500.00	0.00000	388150.00	3740500.00	0.00000
388200.00	3740500.00	0.00000	388250.00	3740500.00	0.00000

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          388300.00    3740500.00         0.00000
388450.00    3740500.00         0.00000
          388500.00    3740500.00         0.00000
388050.00    3740550.00         0.00000
          388100.00    3740550.00         0.00000
388150.00    3740550.00         0.00000
          388200.00    3740550.00         0.00000
388250.00    3740550.00         0.00000
          388300.00    3740550.00         0.00000
388450.00    3740550.00         0.00000
          388500.00    3740550.00         0.00000
388050.00    3740600.00         0.00000
          388100.00    3740600.00         0.00000
388150.00    3740600.00         0.00000
          388200.00    3740600.00         0.00000
388250.00    3740600.00         0.00000
          388300.00    3740600.00         0.00000
388450.00    3740600.00         0.00000
          388500.00    3740600.00         0.00000
388050.00    3740650.00         0.00000
          388100.00    3740650.00         0.00000
388150.00    3740650.00         0.00000
          388200.00    3740650.00         0.00000
388250.00    3740650.00         0.00000
          388300.00    3740650.00         0.00000
388450.00    3740650.00         0.00000
          388500.00    3740650.00         0.00000
388050.00    3740700.00         0.00000
          388100.00    3740700.00         0.00000
388150.00    3740700.00         0.00000
          388200.00    3740700.00         0.00000
388250.00    3740700.00         0.00000
          388300.00    3740700.00         0.00000
388350.00    3740700.00         0.00000
          388400.00    3740700.00         0.00000
388450.00    3740700.00         0.00000
          388500.00    3740700.00         0.00000
388050.00    3740750.00         0.00000
          388100.00    3740750.00         0.00000
388150.00    3740750.00         0.00000
          388200.00    3740750.00         0.00000
388250.00    3740750.00         0.00000
          388300.00    3740750.00         0.00000
388350.00    3740750.00         0.00000
          388400.00    3740750.00         0.00000
388450.00    3740750.00         0.00000
          388500.00    3740750.00         0.00000
388050.00    3740800.00         0.00000
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388100.00	3740800.00	0.00000	388150.00	3740800.00	0.00000
388200.00	3740800.00	0.00000	388250.00	3740800.00	0.00000
388300.00	3740800.00	0.00000	388350.00	3740800.00	0.00000
388400.00	3740800.00	0.00000	388450.00	3740800.00	0.00000
388500.00	3740800.00	0.00000	388050.00	3740850.00	0.00000
388100.00	3740850.00	0.00000	388150.00	3740850.00	0.00000
388200.00	3740850.00	0.00000	388250.00	3740850.00	0.00000
388300.00	3740850.00	0.00000	388350.00	3740850.00	0.00000
388400.00	3740850.00	0.00000	388450.00	3740850.00	0.00000
388500.00	3740850.00	0.00000	388000.00	3740900.00	0.00000
388050.00	3740900.00	0.00000	388100.00	3740900.00	0.00000
388150.00	3740900.00	0.00000	388200.00	3740900.00	0.00000
388250.00	3740900.00	0.00000	388300.00	3740900.00	0.00000
388350.00	3740900.00	0.00000	388400.00	3740900.00	0.00000
388450.00	3740900.00	0.00000	388500.00	3740900.00	0.00000
388000.00	3740950.00	0.00000	388050.00	3740950.00	0.00000

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         388100.00    3740950.00        0.00000
388150.00    3740950.00        0.00000
         388200.00    3740950.00        0.00000
388250.00    3740950.00        0.00000
         388300.00    3740950.00        0.00000
388350.00    3740950.00        0.00000
         388400.00    3740950.00        0.00000
388450.00    3740950.00        0.00000
         388000.00    3741000.00        0.00000
388050.00    3741000.00        0.00000
         388100.00    3741000.00        0.00000
388150.00    3741000.00        0.00000
         388200.00    3741000.00        0.00000
388250.00    3741000.00        0.00000
         388300.00    3741000.00        0.00000
388350.00    3741000.00        0.00000
         388000.00    3741050.00        0.00000
388050.00    3741050.00        0.00000
         388100.00    3741050.00        0.00000
388150.00    3741050.00        0.00000
         388200.00    3741050.00        0.00000
388250.00    3741050.00        0.00000
         388300.00    3741050.00        0.00000
388350.00    3741050.00        0.00000
         388000.00    3741100.00        0.00000
388050.00    3741100.00        0.00000
         388100.00    3741100.00        0.00000
388150.00    3741100.00        0.00000
         388200.00    3741100.00        0.00000
388250.00    3741100.00        0.00000
         388300.00    3741100.00        0.00000
388350.00    3741100.00        0.00000
         388400.00    3741100.00        0.00000
388450.00    3741100.00        0.00000
         388000.00    3741150.00        0.00000
388050.00    3741150.00        0.00000
         388100.00    3741150.00        0.00000
388150.00    3741150.00        0.00000
         388200.00    3741150.00        0.00000
388250.00    3741150.00        0.00000
         388300.00    3741150.00        0.00000
388350.00    3741150.00        0.00000
         388000.00    3741200.00        0.00000
388050.00    3741200.00        0.00000
         388100.00    3741200.00        0.00000
388150.00    3741200.00        0.00000
         388200.00    3741200.00        0.00000
388250.00    3741200.00        0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3741200.00	0.00000	388350.00	3741200.00	0.00000
388000.00	3741250.00	0.00000	388050.00	3741250.00	0.00000
388100.00	3741250.00	0.00000	388150.00	3741250.00	0.00000
388200.00	3741250.00	0.00000	388250.00	3741250.00	0.00000
388300.00	3741250.00	0.00000	388350.00	3741250.00	0.00000
388000.00	3741300.00	0.00000	388050.00	3741300.00	0.00000
388100.00	3741300.00	0.00000	388150.00	3741300.00	0.00000
388200.00	3741300.00	0.00000	388250.00	3741300.00	0.00000
388300.00	3741300.00	0.00000	388350.00	3741300.00	0.00000
388000.00	3741350.00	0.00000	388050.00	3741350.00	0.00000
388100.00	3741350.00	0.00000	388150.00	3741350.00	0.00000
388200.00	3741350.00	0.00000	388250.00	3741350.00	0.00000
388300.00	3741350.00	0.00000	388350.00	3741350.00	0.00000
388500.00	3741350.00	0.00000	388050.00	3741400.00	0.00000
388100.00	3741400.00	0.00000	388150.00	3741400.00	0.00000
388200.00	3741400.00	0.00000	388250.00	3741400.00	0.00000

```
          388300.00    3741400.00         0.00000
388350.00    3741400.00         0.00000
          388500.00    3741400.00         0.00000
388050.00    3741450.00         0.00000
          388100.00    3741450.00         0.00000
388150.00    3741450.00         0.00000
          388200.00    3741450.00         0.00000
388250.00    3741450.00         0.00000
          388300.00    3741450.00         0.00000
388350.00    3741450.00         0.00000
          388500.00    3741450.00         0.00000
388050.00    3741500.00         0.00000
          388100.00    3741500.00         0.00000
388150.00    3741500.00         0.00000
          388200.00    3741500.00         0.00000
388250.00    3741500.00         0.00000
          388300.00    3741500.00         0.00000
388350.00    3741500.00         0.00000
          388500.00    3741500.00         0.00000
388050.00    3741550.00         0.00000
          388100.00    3741550.00         0.00000
388150.00    3741550.00         0.00000
          388200.00    3741550.00         0.00000
388250.00    3741550.00         0.00000
          388300.00    3741550.00         0.00000
388350.00    3741550.00         0.00000
          388500.00    3741550.00         0.00000
388050.00    3741600.00         0.00000
          388100.00    3741600.00         0.00000
388150.00    3741600.00         0.00000
          388200.00    3741600.00         0.00000
388250.00    3741600.00         0.00000
          388300.00    3741600.00         0.00000
388350.00    3741600.00         0.00000
          388500.00    3741600.00         0.00000
388050.00    3741650.00         0.00000
          388100.00    3741650.00         0.00000
388150.00    3741650.00         0.00000
          388200.00    3741650.00         0.00000
388250.00    3741650.00         0.00000
          388300.00    3741650.00         0.00000
388350.00    3741650.00         0.00000
          388500.00    3741650.00         0.00000
388050.00    3741700.00         0.00000
          388100.00    3741700.00         0.00000
388150.00    3741700.00         0.00000
          388200.00    3741700.00         0.00000
388250.00    3741700.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3741700.00	0.00000	388350.00	3741700.00	0.00000
388500.00	3741700.00	0.00000	388050.00	3741750.00	0.00000
388100.00	3741750.00	0.00000	388150.00	3741750.00	0.00000
388200.00	3741750.00	0.00000	388250.00	3741750.00	0.00000
388300.00	3741750.00	0.00000	388350.00	3741750.00	0.00000
388500.00	3741750.00	0.00000	388050.00	3741800.00	0.00000
388100.00	3741800.00	0.00000	388150.00	3741800.00	0.00000
388200.00	3741800.00	0.00000	388250.00	3741800.00	0.00000
388300.00	3741800.00	0.00000	388350.00	3741800.00	0.00000
388500.00	3741800.00	0.00000	388050.00	3741850.00	0.00000
388100.00	3741850.00	0.00000	388150.00	3741850.00	0.00000
388200.00	3741850.00	0.00000	388250.00	3741850.00	0.00000
388300.00	3741850.00	0.00000	388350.00	3741850.00	0.00000
388500.00	3741850.00	0.00000	388050.00	3741900.00	0.00000
388100.00	3741900.00	0.00000	388150.00	3741900.00	0.00000
388200.00	3741900.00	0.00000	388250.00	3741900.00	0.00000

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          388300.00    3741900.00         0.00000
388350.00    3741900.00         0.00000
          388500.00    3741900.00         0.00000
388050.00    3741950.00         0.00000
          388100.00    3741950.00         0.00000
388150.00    3741950.00         0.00000
          388200.00    3741950.00         0.00000
388250.00    3741950.00         0.00000
          388300.00    3741950.00         0.00000
388350.00    3741950.00         0.00000
          388500.00    3741950.00         0.00000
388050.00    3742000.00         0.00000
          388100.00    3742000.00         0.00000
388150.00    3742000.00         0.00000
          388200.00    3742000.00         0.00000
388250.00    3742000.00         0.00000
          388300.00    3742000.00         0.00000
388350.00    3742000.00         0.00000
          388500.00    3742000.00         0.00000
388050.00    3742050.00         0.00000
          388100.00    3742050.00         0.00000
388150.00    3742050.00         0.00000
          388200.00    3742050.00         0.00000
388250.00    3742050.00         0.00000
          388300.00    3742050.00         0.00000
388350.00    3742050.00         0.00000
          388500.00    3742050.00         0.00000
388050.00    3742100.00         0.00000
          388100.00    3742100.00         0.00000
388150.00    3742100.00         0.00000
          388200.00    3742100.00         0.00000
388250.00    3742100.00         0.00000
          388300.00    3742100.00         0.00000
388350.00    3742100.00         0.00000
          388500.00    3742100.00         0.00000
388050.00    3742150.00         0.00000
          388100.00    3742150.00         0.00000
388150.00    3742150.00         0.00000
          388200.00    3742150.00         0.00000
388250.00    3742150.00         0.00000
          388300.00    3742150.00         0.00000
388350.00    3742150.00         0.00000
          388500.00    3742150.00         0.00000
388050.00    3742200.00         0.00000
          388100.00    3742200.00         0.00000
388150.00    3742200.00         0.00000
          388200.00    3742200.00         0.00000
388250.00    3742200.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3742200.00	0.00000	388350.00	3742200.00	0.00000
388500.00	3742200.00	0.00000	388050.00	3742250.00	0.00000
388100.00	3742250.00	0.00000	388150.00	3742250.00	0.00000
388200.00	3742250.00	0.00000	388250.00	3742250.00	0.00000
388300.00	3742250.00	0.00000	388350.00	3742250.00	0.00000
388500.00	3742250.00	0.00000	388050.00	3742300.00	0.00000
388100.00	3742300.00	0.00000	388150.00	3742300.00	0.00000
388200.00	3742300.00	0.00000	388250.00	3742300.00	0.00000
388300.00	3742300.00	0.00000	388350.00	3742300.00	0.00000
388500.00	3742300.00	0.00000	388050.00	3742350.00	0.00000
388100.00	3742350.00	0.00000	388150.00	3742350.00	0.00000
388200.00	3742350.00	0.00000	388250.00	3742350.00	0.00000
388300.00	3742350.00	0.00000	388350.00	3742350.00	0.00000
388500.00	3742350.00	0.00000	388050.00	3742400.00	0.00000
388100.00	3742400.00	0.00000	388150.00	3742400.00	0.00000
388200.00	3742400.00	0.00000	388250.00	3742400.00	0.00000

```
          388300.00    3742400.00         0.00000
388350.00    3742400.00         0.00000
          388500.00    3742400.00         0.00000
388050.00    3742450.00         0.00000
          388100.00    3742450.00         0.00000
388150.00    3742450.00         0.00000
          388200.00    3742450.00         0.00000
388250.00    3742450.00         0.00000
          388300.00    3742450.00         0.00000
388350.00    3742450.00         0.00000
          388500.00    3742450.00         0.00000
388050.00    3742500.00         0.00000
          388100.00    3742500.00         0.00000
388150.00    3742500.00         0.00000
          388200.00    3742500.00         0.00000
388250.00    3742500.00         0.00000
          388300.00    3742500.00         0.00000
388350.00    3742500.00         0.00000
          388400.00    3742500.00         0.00000
388500.00    3742500.00         0.00000
          388050.00    3742550.00         0.00000
388100.00    3742550.00         0.00000
          388150.00    3742550.00         0.00000
388200.00    3742550.00         0.00000
          388250.00    3742550.00         0.00000
388300.00    3742550.00         0.00000
          388350.00    3742550.00         0.00000
388400.00    3742550.00         0.00000
          388500.00    3742550.00         0.00000
388050.00    3742600.00         0.00000
          388100.00    3742600.00         0.00000
388150.00    3742600.00         0.00000
          388200.00    3742600.00         0.00000
388250.00    3742600.00         0.00000
          388300.00    3742600.00         0.00000
388350.00    3742600.00         0.00000
          388400.00    3742600.00         0.00000
388500.00    3742600.00         0.00000
          388050.00    3742650.00         0.00000
388100.00    3742650.00         0.00000
          388150.00    3742650.00         0.00000
388200.00    3742650.00         0.00000
          388250.00    3742650.00         0.00000
388300.00    3742650.00         0.00000
          388350.00    3742650.00         0.00000
388400.00    3742650.00         0.00000
          388500.00    3742650.00         0.00000
388050.00    3742700.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388100.00	3742700.00	0.00000	388150.00	3742700.00	0.00000
388200.00	3742700.00	0.00000	388250.00	3742700.00	0.00000
388300.00	3742700.00	0.00000	388350.00	3742700.00	0.00000
388400.00	3742700.00	0.00000	388500.00	3742700.00	0.00000
388050.00	3742750.00	0.00000	388100.00	3742750.00	0.00000
388150.00	3742750.00	0.00000	388200.00	3742750.00	0.00000
388250.00	3742750.00	0.00000	388300.00	3742750.00	0.00000
388350.00	3742750.00	0.00000	388400.00	3742750.00	0.00000
388500.00	3742750.00	0.00000	388050.00	3742800.00	0.00000
388100.00	3742800.00	0.00000	388150.00	3742800.00	0.00000
388200.00	3742800.00	0.00000	388250.00	3742800.00	0.00000
388300.00	3742800.00	0.00000	388350.00	3742800.00	0.00000
388400.00	3742800.00	0.00000	388500.00	3742800.00	0.00000
388050.00	3742850.00	0.00000	388100.00	3742850.00	0.00000
388150.00	3742850.00	0.00000	388200.00	3742850.00	0.00000
388250.00	3742850.00	0.00000	388300.00	3742850.00	0.00000

```
          388350.00    3742850.00         0.00000
388400.00    3742850.00         0.00000
          388500.00    3742850.00         0.00000
388050.00    3742900.00         0.00000
          388100.00    3742900.00         0.00000
388150.00    3742900.00         0.00000
          388200.00    3742900.00         0.00000
388250.00    3742900.00         0.00000
          388300.00    3742900.00         0.00000
388350.00    3742900.00         0.00000
          388400.00    3742900.00         0.00000
388500.00    3742900.00         0.00000
          388050.00    3742950.00         0.00000
388100.00    3742950.00         0.00000
          388150.00    3742950.00         0.00000
388200.00    3742950.00         0.00000
          388250.00    3742950.00         0.00000
388300.00    3742950.00         0.00000
          388350.00    3742950.00         0.00000
388400.00    3742950.00         0.00000
          388500.00    3742950.00         0.00000
388050.00    3743000.00         0.00000
          388100.00    3743000.00         0.00000
388150.00    3743000.00         0.00000
          388200.00    3743000.00         0.00000
388250.00    3743000.00         0.00000
          388300.00    3743000.00         0.00000
388350.00    3743000.00         0.00000
          388400.00    3743000.00         0.00000
388500.00    3743000.00         0.00000
          388050.00    3743050.00         0.00000
388100.00    3743050.00         0.00000
          388150.00    3743050.00         0.00000
388200.00    3743050.00         0.00000
          388250.00    3743050.00         0.00000
388300.00    3743050.00         0.00000
          388350.00    3743050.00         0.00000
388400.00    3743050.00         0.00000
          388500.00    3743050.00         0.00000
388050.00    3743100.00         0.00000
          388100.00    3743100.00         0.00000
388150.00    3743100.00         0.00000
          388200.00    3743100.00         0.00000
388250.00    3743100.00         0.00000
          388300.00    3743100.00         0.00000
388350.00    3743100.00         0.00000
          388400.00    3743100.00         0.00000
388500.00    3743100.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388050.00	3743150.00	0.00000	388100.00	3743150.00	0.00000
388150.00	3743150.00	0.00000	388200.00	3743150.00	0.00000
388250.00	3743150.00	0.00000	388300.00	3743150.00	0.00000
388350.00	3743150.00	0.00000	388400.00	3743150.00	0.00000
388500.00	3743150.00	0.00000	388050.00	3743200.00	0.00000
388100.00	3743200.00	0.00000	388150.00	3743200.00	0.00000
388200.00	3743200.00	0.00000	388250.00	3743200.00	0.00000
388300.00	3743200.00	0.00000	388350.00	3743200.00	0.00000
388400.00	3743200.00	0.00000	388500.00	3743200.00	0.00000
388050.00	3743250.00	0.00000	388100.00	3743250.00	0.00000
388150.00	3743250.00	0.00000	388200.00	3743250.00	0.00000
388250.00	3743250.00	0.00000	388300.00	3743250.00	0.00000
388350.00	3743250.00	0.00000	388400.00	3743250.00	0.00000
388500.00	3743250.00	0.00000	388050.00	3743300.00	0.00000
388100.00	3743300.00	0.00000	388150.00	3743300.00	0.00000
388200.00	3743300.00	0.00000	388250.00	3743300.00	0.00000

```
          388300.00    3743300.00         0.00000
388350.00    3743300.00         0.00000
          388400.00    3743300.00         0.00000
388500.00    3743300.00         0.00000
          388050.00    3743350.00         0.00000
388100.00    3743350.00         0.00000
          388150.00    3743350.00         0.00000
388200.00    3743350.00         0.00000
          388250.00    3743350.00         0.00000
388300.00    3743350.00         0.00000
          388350.00    3743350.00         0.00000
388400.00    3743350.00         0.00000
          388500.00    3743350.00         0.00000
388050.00    3743400.00         0.00000
          388100.00    3743400.00         0.00000
388150.00    3743400.00         0.00000
          388200.00    3743400.00         0.00000
388250.00    3743400.00         0.00000
          388300.00    3743400.00         0.00000
388350.00    3743400.00         0.00000
          388400.00    3743400.00         0.00000
388500.00    3743400.00         0.00000
          388050.00    3743450.00         0.00000
388100.00    3743450.00         0.00000
          388150.00    3743450.00         0.00000
388200.00    3743450.00         0.00000
          388250.00    3743450.00         0.00000
388300.00    3743450.00         0.00000
          388350.00    3743450.00         0.00000
388400.00    3743450.00         0.00000
          388500.00    3743450.00         0.00000
388050.00    3743500.00         0.00000
          388100.00    3743500.00         0.00000
388150.00    3743500.00         0.00000
          388200.00    3743500.00         0.00000
388250.00    3743500.00         0.00000
          388300.00    3743500.00         0.00000
388350.00    3743500.00         0.00000
          388400.00    3743500.00         0.00000
388450.00    3743500.00         0.00000
          388500.00    3743500.00         0.00000
388050.00    3743550.00         0.00000
          388100.00    3743550.00         0.00000
388150.00    3743550.00         0.00000
          388200.00    3743550.00         0.00000
388250.00    3743550.00         0.00000
          388300.00    3743550.00         0.00000
388350.00    3743550.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388400.00	3743550.00	0.00000	388450.00	3743550.00	0.00000
388500.00	3743550.00	0.00000	388050.00	3743600.00	0.00000
388100.00	3743600.00	0.00000	388150.00	3743600.00	0.00000
388200.00	3743600.00	0.00000	388250.00	3743600.00	0.00000
388300.00	3743600.00	0.00000	388350.00	3743600.00	0.00000
388400.00	3743600.00	0.00000	388450.00	3743600.00	0.00000
388500.00	3743600.00	0.00000	388000.00	3743650.00	0.00000
388050.00	3743650.00	0.00000	388100.00	3743650.00	0.00000
388150.00	3743650.00	0.00000	388200.00	3743650.00	0.00000
388250.00	3743650.00	0.00000	388300.00	3743650.00	0.00000
388350.00	3743650.00	0.00000	388400.00	3743650.00	0.00000
388450.00	3743650.00	0.00000	388500.00	3743650.00	0.00000
388000.00	3743700.00	0.00000	388050.00	3743700.00	0.00000
388100.00	3743700.00	0.00000	388150.00	3743700.00	0.00000
388200.00	3743700.00	0.00000	388250.00	3743700.00	0.00000
388300.00	3743700.00	0.00000	388350.00	3743700.00	0.00000

388400.00 3743700.00 0.00000
388000.00 3743750.00 0.00000
388050.00 3743750.00 0.00000
388100.00 3743750.00 0.00000
388150.00 3743750.00 0.00000
388200.00 3743750.00 0.00000
388250.00 3743750.00 0.00000
388300.00 3743750.00 0.00000
388350.00 3743750.00 0.00000
388400.00 3743750.00 0.00000
388000.00 3743800.00 0.00000
388050.00 3743800.00 0.00000
388100.00 3743800.00 0.00000
388150.00 3743800.00 0.00000
388200.00 3743800.00 0.00000
388250.00 3743800.00 0.00000
388300.00 3743800.00 0.00000
388350.00 3743800.00 0.00000
388400.00 3743800.00 0.00000
388450.00 3743800.00 0.00000
388000.00 3743850.00 0.00000
388050.00 3743850.00 0.00000
388100.00 3743850.00 0.00000
388150.00 3743850.00 0.00000
388200.00 3743850.00 0.00000
388250.00 3743850.00 0.00000
388300.00 3743850.00 0.00000
388350.00 3743850.00 0.00000
388400.00 3743850.00 0.00000
388450.00 3743850.00 0.00000
388000.00 3743900.00 0.00000
388050.00 3743900.00 0.00000
388100.00 3743900.00 0.00000
388150.00 3743900.00 0.00000
388200.00 3743900.00 0.00000
388250.00 3743900.00 0.00000
388300.00 3743900.00 0.00000
388350.00 3743900.00 0.00000
388400.00 3743900.00 0.00000
388450.00 3743900.00 0.00000
388000.00 3743950.00 0.00000
388050.00 3743950.00 0.00000
388100.00 3743950.00 0.00000
388150.00 3743950.00 0.00000
388200.00 3743950.00 0.00000
388250.00 3743950.00 0.00000
388300.00 3743950.00 0.00000
388350.00 3743950.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388400.00	3743950.00	0.00000	388000.00	3744000.00	0.00000
388050.00	3744000.00	0.00000	388100.00	3744000.00	0.00000
388150.00	3744000.00	0.00000	388200.00	3744000.00	0.00000
388250.00	3744000.00	0.00000	388300.00	3744000.00	0.00000
388350.00	3744000.00	0.00000	388400.00	3744000.00	0.00000
388000.00	3744050.00	0.00000	388050.00	3744050.00	0.00000
388100.00	3744050.00	0.00000	388150.00	3744050.00	0.00000
388200.00	3744050.00	0.00000	388250.00	3744050.00	0.00000
388300.00	3744050.00	0.00000	388350.00	3744050.00	0.00000
388400.00	3744050.00	0.00000	388000.00	3744100.00	0.00000
388050.00	3744100.00	0.00000	388100.00	3744100.00	0.00000
388150.00	3744100.00	0.00000	388200.00	3744100.00	0.00000
388250.00	3744100.00	0.00000	388300.00	3744100.00	0.00000
388350.00	3744100.00	0.00000	388400.00	3744100.00	0.00000
388000.00	3744150.00	0.00000	388050.00	3744150.00	0.00000
388100.00	3744150.00	0.00000	388150.00	3744150.00	0.00000

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          388200.00    3744150.00         0.00000
388250.00    3744150.00         0.00000
          388300.00    3744150.00         0.00000
388350.00    3744150.00         0.00000
          388400.00    3744150.00         0.00000
388000.00    3744200.00         0.00000
          388050.00    3744200.00         0.00000
388100.00    3744200.00         0.00000
          388150.00    3744200.00         0.00000
388200.00    3744200.00         0.00000
          388250.00    3744200.00         0.00000
388300.00    3744200.00         0.00000
          388350.00    3744200.00         0.00000
388400.00    3744200.00         0.00000
          388000.00    3744250.00         0.00000
388050.00    3744250.00         0.00000
          388100.00    3744250.00         0.00000
388150.00    3744250.00         0.00000
          388200.00    3744250.00         0.00000
388250.00    3744250.00         0.00000
          388300.00    3744250.00         0.00000
388350.00    3744250.00         0.00000
          388400.00    3744250.00         0.00000
388000.00    3744300.00         0.00000
          388050.00    3744300.00         0.00000
388100.00    3744300.00         0.00000
          388150.00    3744300.00         0.00000
388200.00    3744300.00         0.00000
          388250.00    3744300.00         0.00000
388300.00    3744300.00         0.00000
          388350.00    3744300.00         0.00000
388400.00    3744300.00         0.00000
          388000.00    3744350.00         0.00000
388050.00    3744350.00         0.00000
          388100.00    3744350.00         0.00000
388150.00    3744350.00         0.00000
          388200.00    3744350.00         0.00000
388250.00    3744350.00         0.00000
          388300.00    3744350.00         0.00000
388350.00    3744350.00         0.00000
          388400.00    3744350.00         0.00000
388450.00    3744350.00         0.00000
          388000.00    3744400.00         0.00000
388050.00    3744400.00         0.00000
          388100.00    3744400.00         0.00000
388150.00    3744400.00         0.00000
          388200.00    3744400.00         0.00000
388250.00    3744400.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3744400.00	0.00000	388350.00	3744400.00	0.00000
388400.00	3744400.00	0.00000	388450.00	3744400.00	0.00000
388000.00	3744450.00	0.00000	388050.00	3744450.00	0.00000
388100.00	3744450.00	0.00000	388150.00	3744450.00	0.00000
388200.00	3744450.00	0.00000	388250.00	3744450.00	0.00000
388300.00	3744450.00	0.00000	388350.00	3744450.00	0.00000
388400.00	3744450.00	0.00000	388450.00	3744450.00	0.00000
388000.00	3744500.00	0.00000	388050.00	3744500.00	0.00000
388100.00	3744500.00	0.00000	388150.00	3744500.00	0.00000
388200.00	3744500.00	0.00000	388250.00	3744500.00	0.00000
388300.00	3744500.00	0.00000	388350.00	3744500.00	0.00000
388400.00	3744500.00	0.00000	388450.00	3744500.00	0.00000
388000.00	3744550.00	0.00000	388050.00	3744550.00	0.00000
388100.00	3744550.00	0.00000	388150.00	3744550.00	0.00000
388200.00	3744550.00	0.00000	388250.00	3744550.00	0.00000
388300.00	3744550.00	0.00000	388350.00	3744550.00	0.00000

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          388400.00    3744550.00         0.00000
388450.00    3744550.00         0.00000
          388000.00    3744600.00         0.00000
388050.00    3744600.00         0.00000
          388100.00    3744600.00         0.00000
388150.00    3744600.00         0.00000
          388200.00    3744600.00         0.00000
388250.00    3744600.00         0.00000
          388300.00    3744600.00         0.00000
388350.00    3744600.00         0.00000
          388400.00    3744600.00         0.00000
388450.00    3744600.00         0.00000
          388000.00    3744650.00         0.00000
388050.00    3744650.00         0.00000
          388100.00    3744650.00         0.00000
388150.00    3744650.00         0.00000
          388200.00    3744650.00         0.00000
388250.00    3744650.00         0.00000
          388300.00    3744650.00         0.00000
388350.00    3744650.00         0.00000
          388400.00    3744650.00         0.00000
388450.00    3744650.00         0.00000
          388000.00    3744700.00         0.00000
388050.00    3744700.00         0.00000
          388100.00    3744700.00         0.00000
388150.00    3744700.00         0.00000
          388200.00    3744700.00         0.00000
388250.00    3744700.00         0.00000
          388300.00    3744700.00         0.00000
388350.00    3744700.00         0.00000
          388400.00    3744700.00         0.00000
388450.00    3744700.00         0.00000
          388500.00    3744700.00         0.00000
388050.00    3744750.00         0.00000
          388100.00    3744750.00         0.00000
388150.00    3744750.00         0.00000
          388200.00    3744750.00         0.00000
388250.00    3744750.00         0.00000
          388300.00    3744750.00         0.00000
388350.00    3744750.00         0.00000
          388400.00    3744750.00         0.00000
388450.00    3744750.00         0.00000
          388500.00    3744750.00         0.00000
388050.00    3744800.00         0.00000
          388100.00    3744800.00         0.00000
388150.00    3744800.00         0.00000
          388200.00    3744800.00         0.00000
388250.00    3744800.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3744800.00	0.00000	388350.00	3744800.00	0.00000
388400.00	3744800.00	0.00000	388450.00	3744800.00	0.00000
388500.00	3744800.00	0.00000	388050.00	3744850.00	0.00000
388100.00	3744850.00	0.00000	388150.00	3744850.00	0.00000
388200.00	3744850.00	0.00000	388250.00	3744850.00	0.00000
388300.00	3744850.00	0.00000	388350.00	3744850.00	0.00000
388400.00	3744850.00	0.00000	388450.00	3744850.00	0.00000
388500.00	3744850.00	0.00000	388050.00	3744900.00	0.00000
388100.00	3744900.00	0.00000	388150.00	3744900.00	0.00000
388200.00	3744900.00	0.00000	388250.00	3744900.00	0.00000
388300.00	3744900.00	0.00000	388350.00	3744900.00	0.00000
388400.00	3744900.00	0.00000	388450.00	3744900.00	0.00000
388500.00	3744900.00	0.00000	388050.00	3744950.00	0.00000
388100.00	3744950.00	0.00000	388150.00	3744950.00	0.00000
388200.00	3744950.00	0.00000	388250.00	3744950.00	0.00000
388300.00	3744950.00	0.00000	388350.00	3744950.00	0.00000

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          388400.00    3744950.00         0.00000
388450.00    3744950.00         0.00000
          388500.00    3744950.00         0.00000
388050.00    3745000.00         0.00000
          388100.00    3745000.00         0.00000
388150.00    3745000.00         0.00000
          388200.00    3745000.00         0.00000
388250.00    3745000.00         0.00000
          388300.00    3745000.00         0.00000
388350.00    3745000.00         0.00000
          388400.00    3745000.00         0.00000
388450.00    3745000.00         0.00000
          388500.00    3745000.00         0.00000
388550.00    3745000.00         0.00000
          388100.00    3745050.00         0.00000
388150.00    3745050.00         0.00000
          388200.00    3745050.00         0.00000
388250.00    3745050.00         0.00000
          388300.00    3745050.00         0.00000
388350.00    3745050.00         0.00000
          388400.00    3745050.00         0.00000
388450.00    3745050.00         0.00000
          388500.00    3745050.00         0.00000
388550.00    3745050.00         0.00000
          388100.00    3745100.00         0.00000
388150.00    3745100.00         0.00000
          388200.00    3745100.00         0.00000
388250.00    3745100.00         0.00000
          388300.00    3745100.00         0.00000
388350.00    3745100.00         0.00000
          388400.00    3745100.00         0.00000
388450.00    3745100.00         0.00000
          388500.00    3745100.00         0.00000
388550.00    3745100.00         0.00000
          388100.00    3745150.00         0.00000
388150.00    3745150.00         0.00000
          388200.00    3745150.00         0.00000
388250.00    3745150.00         0.00000
          388300.00    3745150.00         0.00000
388350.00    3745150.00         0.00000
          388400.00    3745150.00         0.00000
388450.00    3745150.00         0.00000
          388500.00    3745150.00         0.00000
388550.00    3745150.00         0.00000
          388100.00    3745200.00         0.00000
388150.00    3745200.00         0.00000
          388200.00    3745200.00         0.00000
388250.00    3745200.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3745200.00	0.00000	388350.00	3745200.00	0.00000
388400.00	3745200.00	0.00000	388450.00	3745200.00	0.00000
388500.00	3745200.00	0.00000	388550.00	3745200.00	0.00000
388100.00	3745250.00	0.00000	388150.00	3745250.00	0.00000
388200.00	3745250.00	0.00000	388250.00	3745250.00	0.00000
388300.00	3745250.00	0.00000	388350.00	3745250.00	0.00000
388400.00	3745250.00	0.00000	388450.00	3745250.00	0.00000
388500.00	3745250.00	0.00000	388550.00	3745250.00	0.00000
388150.00	3745300.00	0.00000	388200.00	3745300.00	0.00000
388250.00	3745300.00	0.00000	388300.00	3745300.00	0.00000
388350.00	3745300.00	0.00000	388400.00	3745300.00	0.00000
388450.00	3745300.00	0.00000	388500.00	3745300.00	0.00000
388550.00	3745300.00	0.00000	388600.00	3745300.00	0.00000
388150.00	3745350.00	0.00000	388200.00	3745350.00	0.00000
388250.00	3745350.00	0.00000	388300.00	3745350.00	0.00000
388350.00	3745350.00	0.00000	388400.00	3745350.00	0.00000

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          388450.00    3745350.00         0.00000
388500.00    3745350.00         0.00000
          388550.00    3745350.00         0.00000
388600.00    3745350.00         0.00000
          388150.00    3745400.00         0.00000
388200.00    3745400.00         0.00000
          388250.00    3745400.00         0.00000
388300.00    3745400.00         0.00000
          388350.00    3745400.00         0.00000
388400.00    3745400.00         0.00000
          388450.00    3745400.00         0.00000
388500.00    3745400.00         0.00000
          388550.00    3745400.00         0.00000
388600.00    3745400.00         0.00000
          388150.00    3745450.00         0.00000
388200.00    3745450.00         0.00000
          388250.00    3745450.00         0.00000
388300.00    3745450.00         0.00000
          388350.00    3745450.00         0.00000
388400.00    3745450.00         0.00000
          388450.00    3745450.00         0.00000
388500.00    3745450.00         0.00000
          388550.00    3745450.00         0.00000
388600.00    3745450.00         0.00000
          388150.00    3745500.00         0.00000
388200.00    3745500.00         0.00000
          388250.00    3745500.00         0.00000
388300.00    3745500.00         0.00000
          388350.00    3745500.00         0.00000
388400.00    3745500.00         0.00000
          388450.00    3745500.00         0.00000
388500.00    3745500.00         0.00000
          388550.00    3745500.00         0.00000
388600.00    3745500.00         0.00000
          388200.00    3745550.00         0.00000
388250.00    3745550.00         0.00000
          388300.00    3745550.00         0.00000
388350.00    3745550.00         0.00000
          388400.00    3745550.00         0.00000
388450.00    3745550.00         0.00000
          388500.00    3745550.00         0.00000
388550.00    3745550.00         0.00000
          388600.00    3745550.00         0.00000
388200.00    3745600.00         0.00000
          388250.00    3745600.00         0.00000
388300.00    3745600.00         0.00000
          388350.00    3745600.00         0.00000
388400.00    3745600.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388450.00	3745600.00	0.00000	388500.00	3745600.00	0.00000
388550.00	3745600.00	0.00000	388600.00	3745600.00	0.00000
388200.00	3745650.00	0.00000	388250.00	3745650.00	0.00000
388300.00	3745650.00	0.00000	388350.00	3745650.00	0.00000
388400.00	3745650.00	0.00000	388450.00	3745650.00	0.00000
388500.00	3745650.00	0.00000	388550.00	3745650.00	0.00000
388600.00	3745650.00	0.00000	388200.00	3745700.00	0.00000
388250.00	3745700.00	0.00000	388300.00	3745700.00	0.00000
388350.00	3745700.00	0.00000	388400.00	3745700.00	0.00000
388450.00	3745700.00	0.00000	388500.00	3745700.00	0.00000
388550.00	3745700.00	0.00000	388600.00	3745700.00	0.00000
388200.00	3745750.00	0.00000	388250.00	3745750.00	0.00000
388300.00	3745750.00	0.00000	388350.00	3745750.00	0.00000
388400.00	3745750.00	0.00000	388450.00	3745750.00	0.00000
388500.00	3745750.00	0.00000	388550.00	3745750.00	0.00000
388600.00	3745750.00	0.00000	388250.00	3745800.00	0.00000

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          388300.00    3745800.00         0.00000
388350.00    3745800.00         0.00000
          388400.00    3745800.00         0.00000
388450.00    3745800.00         0.00000
          388500.00    3745800.00         0.00000
388550.00    3745800.00         0.00000
          388600.00    3745800.00         0.00000
388650.00    3745800.00         0.00000
          388700.00    3745800.00         0.00000
388250.00    3745850.00         0.00000
          388300.00    3745850.00         0.00000
388350.00    3745850.00         0.00000
          388400.00    3745850.00         0.00000
388450.00    3745850.00         0.00000
          388500.00    3745850.00         0.00000
388550.00    3745850.00         0.00000
          388600.00    3745850.00         0.00000
388250.00    3745900.00         0.00000
          388300.00    3745900.00         0.00000
388350.00    3745900.00         0.00000
          388400.00    3745900.00         0.00000
388450.00    3745900.00         0.00000
          388500.00    3745900.00         0.00000
388550.00    3745900.00         0.00000
          388600.00    3745900.00         0.00000
388650.00    3745900.00         0.00000
          388250.00    3745950.00         0.00000
388300.00    3745950.00         0.00000
          388350.00    3745950.00         0.00000
388400.00    3745950.00         0.00000
          388450.00    3745950.00         0.00000
388500.00    3745950.00         0.00000
          388550.00    3745950.00         0.00000
388600.00    3745950.00         0.00000
          388650.00    3745950.00         0.00000
388250.00    3746000.00         0.00000
          388300.00    3746000.00         0.00000
388350.00    3746000.00         0.00000
          388400.00    3746000.00         0.00000
388450.00    3746000.00         0.00000
          388500.00    3746000.00         0.00000
388550.00    3746000.00         0.00000
          388600.00    3746000.00         0.00000
388650.00    3746000.00         0.00000
          388250.00    3746050.00         0.00000
388300.00    3746050.00         0.00000
          388350.00    3746050.00         0.00000
388400.00    3746050.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388450.00	3746050.00	0.00000	388500.00	3746050.00	0.00000
388550.00	3746050.00	0.00000	388600.00	3746050.00	0.00000
388650.00	3746050.00	0.00000	388750.00	3746050.00	0.00000
388300.00	3746100.00	0.00000	388350.00	3746100.00	0.00000
388400.00	3746100.00	0.00000	388450.00	3746100.00	0.00000
388500.00	3746100.00	0.00000	388550.00	3746100.00	0.00000
388600.00	3746100.00	0.00000	388650.00	3746100.00	0.00000
388750.00	3746100.00	0.00000	388300.00	3746150.00	0.00000
388350.00	3746150.00	0.00000	388400.00	3746150.00	0.00000
388450.00	3746150.00	0.00000	388500.00	3746150.00	0.00000
388550.00	3746150.00	0.00000	388600.00	3746150.00	0.00000
388650.00	3746150.00	0.00000	388750.00	3746150.00	0.00000
388300.00	3746200.00	0.00000	388350.00	3746200.00	0.00000
388400.00	3746200.00	0.00000	388450.00	3746200.00	0.00000
388500.00	3746200.00	0.00000	388550.00	3746200.00	0.00000
388600.00	3746200.00	0.00000	388650.00	3746200.00	0.00000

```
          388300.00    3746250.00         0.00000
388350.00    3746250.00         0.00000
          388400.00    3746250.00         0.00000
388450.00    3746250.00         0.00000
          388500.00    3746250.00         0.00000
388550.00    3746250.00         0.00000
          388600.00    3746250.00         0.00000
388650.00    3746250.00         0.00000
          388300.00    3746300.00         0.00000
388350.00    3746300.00         0.00000
          388400.00    3746300.00         0.00000
388450.00    3746300.00         0.00000
          388500.00    3746300.00         0.00000
388550.00    3746300.00         0.00000
          388600.00    3746300.00         0.00000
388650.00    3746300.00         0.00000
          388300.00    3746350.00         0.00000
388350.00    3746350.00         0.00000
          388400.00    3746350.00         0.00000
388450.00    3746350.00         0.00000
          388500.00    3746350.00         0.00000
388550.00    3746350.00         0.00000
          388600.00    3746350.00         0.00000
388650.00    3746350.00         0.00000
          388300.00    3746400.00         0.00000
388350.00    3746400.00         0.00000
          388400.00    3746400.00         0.00000
388450.00    3746400.00         0.00000
          388500.00    3746400.00         0.00000
388550.00    3746400.00         0.00000
          388600.00    3746400.00         0.00000
388650.00    3746400.00         0.00000
          388800.00    3746400.00         0.00000
388350.00    3746450.00         0.00000
          388400.00    3746450.00         0.00000
388450.00    3746450.00         0.00000
          388500.00    3746450.00         0.00000
388550.00    3746450.00         0.00000
          388600.00    3746450.00         0.00000
388650.00    3746450.00         0.00000
          388800.00    3746450.00         0.00000
388350.00    3746500.00         0.00000
          388400.00    3746500.00         0.00000
388450.00    3746500.00         0.00000
          388500.00    3746500.00         0.00000
388550.00    3746500.00         0.00000
          388600.00    3746500.00         0.00000
388650.00    3746500.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388700.00	3746500.00	0.00000	388350.00	3746550.00	0.00000
388400.00	3746550.00	0.00000	388450.00	3746550.00	0.00000
388500.00	3746550.00	0.00000	388550.00	3746550.00	0.00000
388600.00	3746550.00	0.00000	388650.00	3746550.00	0.00000
388700.00	3746550.00	0.00000	388350.00	3746600.00	0.00000
388400.00	3746600.00	0.00000	388450.00	3746600.00	0.00000
388500.00	3746600.00	0.00000	388550.00	3746600.00	0.00000
388600.00	3746600.00	0.00000	388650.00	3746600.00	0.00000
388700.00	3746600.00	0.00000	388350.00	3746650.00	0.00000
388400.00	3746650.00	0.00000	388450.00	3746650.00	0.00000
388500.00	3746650.00	0.00000	388550.00	3746650.00	0.00000
388600.00	3746650.00	0.00000	388650.00	3746650.00	0.00000
388700.00	3746650.00	0.00000	388750.00	3746650.00	0.00000
388350.00	3746700.00	0.00000	388400.00	3746700.00	0.00000
388450.00	3746700.00	0.00000	388500.00	3746700.00	0.00000
388550.00	3746700.00	0.00000	388600.00	3746700.00	0.00000

```
          388650.00    3746700.00         0.00000
388700.00    3746700.00         0.00000
          388750.00    3746700.00         0.00000
388350.00    3746750.00         0.00000
          388400.00    3746750.00         0.00000
388450.00    3746750.00         0.00000
          388500.00    3746750.00         0.00000
388550.00    3746750.00         0.00000
          388600.00    3746750.00         0.00000
388650.00    3746750.00         0.00000
          388700.00    3746750.00         0.00000
388750.00    3746750.00         0.00000
          388800.00    3746750.00         0.00000
388900.00    3746750.00         0.00000
          388400.00    3746800.00         0.00000
388450.00    3746800.00         0.00000
          388500.00    3746800.00         0.00000
388550.00    3746800.00         0.00000
          388600.00    3746800.00         0.00000
388650.00    3746800.00         0.00000
          388700.00    3746800.00         0.00000
388750.00    3746800.00         0.00000
          388800.00    3746800.00         0.00000
388400.00    3746850.00         0.00000
          388450.00    3746850.00         0.00000
388500.00    3746850.00         0.00000
          388550.00    3746850.00         0.00000
388600.00    3746850.00         0.00000
          388650.00    3746850.00         0.00000
388700.00    3746850.00         0.00000
          388750.00    3746850.00         0.00000
388800.00    3746850.00         0.00000
          388850.00    3746850.00         0.00000
388450.00    3746900.00         0.00000
          388500.00    3746900.00         0.00000
388550.00    3746900.00         0.00000
          388600.00    3746900.00         0.00000
388650.00    3746900.00         0.00000
          388700.00    3746900.00         0.00000
388750.00    3746900.00         0.00000
          388800.00    3746900.00         0.00000
388850.00    3746900.00         0.00000
          388450.00    3746950.00         0.00000
388500.00    3746950.00         0.00000
          388550.00    3746950.00         0.00000
388600.00    3746950.00         0.00000
          388650.00    3746950.00         0.00000
388700.00    3746950.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388750.00	3746950.00	0.00000	388800.00	3746950.00	0.00000
388850.00	3746950.00	0.00000	388900.00	3746950.00	0.00000
388500.00	3747000.00	0.00000	388550.00	3747000.00	0.00000
388600.00	3747000.00	0.00000	388650.00	3747000.00	0.00000
388700.00	3747000.00	0.00000	388750.00	3747000.00	0.00000
388800.00	3747000.00	0.00000	388850.00	3747000.00	0.00000
388900.00	3747000.00	0.00000	388500.00	3747050.00	0.00000
388550.00	3747050.00	0.00000	388600.00	3747050.00	0.00000
388650.00	3747050.00	0.00000	388700.00	3747050.00	0.00000
388750.00	3747050.00	0.00000	388800.00	3747050.00	0.00000
388850.00	3747050.00	0.00000	388900.00	3747050.00	0.00000
388950.00	3747050.00	0.00000	388550.00	3747100.00	0.00000
388600.00	3747100.00	0.00000	388650.00	3747100.00	0.00000
388700.00	3747100.00	0.00000	388750.00	3747100.00	0.00000
388800.00	3747100.00	0.00000	388850.00	3747100.00	0.00000
388900.00	3747100.00	0.00000	388950.00	3747100.00	0.00000

```
          388600.00    3747150.00         0.00000
388650.00    3747150.00         0.00000
          388700.00    3747150.00         0.00000
388750.00    3747150.00         0.00000
          388800.00    3747150.00         0.00000
388850.00    3747150.00         0.00000
          388900.00    3747150.00         0.00000
388950.00    3747150.00         0.00000
          389000.00    3747150.00         0.00000
388600.00    3747200.00         0.00000
          388650.00    3747200.00         0.00000
388700.00    3747200.00         0.00000
          388750.00    3747200.00         0.00000
388800.00    3747200.00         0.00000
          388850.00    3747200.00         0.00000
388900.00    3747200.00         0.00000
          388950.00    3747200.00         0.00000
389000.00    3747200.00         0.00000
          389150.00    3747200.00         0.00000
388650.00    3747250.00         0.00000
          388700.00    3747250.00         0.00000
388750.00    3747250.00         0.00000
          388800.00    3747250.00         0.00000
388850.00    3747250.00         0.00000
          388900.00    3747250.00         0.00000
388950.00    3747250.00         0.00000
          389000.00    3747250.00         0.00000
389050.00    3747250.00         0.00000
          389150.00    3747250.00         0.00000
388650.00    3747300.00         0.00000
          388700.00    3747300.00         0.00000
388750.00    3747300.00         0.00000
          388800.00    3747300.00         0.00000
388850.00    3747300.00         0.00000
          388900.00    3747300.00         0.00000
388950.00    3747300.00         0.00000
          389000.00    3747300.00         0.00000
389050.00    3747300.00         0.00000
          389150.00    3747300.00         0.00000
389200.00    3747300.00         0.00000
          388700.00    3747350.00         0.00000
388750.00    3747350.00         0.00000
          388800.00    3747350.00         0.00000
388850.00    3747350.00         0.00000
          388900.00    3747350.00         0.00000
388950.00    3747350.00         0.00000
          389000.00    3747350.00         0.00000
389050.00    3747350.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389100.00	3747350.00	0.00000	388700.00	3747400.00	0.00000
388750.00	3747400.00	0.00000	388800.00	3747400.00	0.00000
388850.00	3747400.00	0.00000	388900.00	3747400.00	0.00000
388950.00	3747400.00	0.00000	389000.00	3747400.00	0.00000
389050.00	3747400.00	0.00000	389100.00	3747400.00	0.00000
389150.00	3747400.00	0.00000	389250.00	3747400.00	0.00000
388750.00	3747450.00	0.00000	388800.00	3747450.00	0.00000
388850.00	3747450.00	0.00000	388900.00	3747450.00	0.00000
388950.00	3747450.00	0.00000	389000.00	3747450.00	0.00000
389050.00	3747450.00	0.00000	389100.00	3747450.00	0.00000
389150.00	3747450.00	0.00000	388750.00	3747500.00	0.00000
388800.00	3747500.00	0.00000	388850.00	3747500.00	0.00000
388900.00	3747500.00	0.00000	388950.00	3747500.00	0.00000
389000.00	3747500.00	0.00000	389050.00	3747500.00	0.00000
389100.00	3747500.00	0.00000	389150.00	3747500.00	0.00000
389200.00	3747500.00	0.00000	388800.00	3747550.00	0.00000

```
          388850.00    3747550.00         0.00000
388900.00    3747550.00         0.00000
          388950.00    3747550.00         0.00000
389000.00    3747550.00         0.00000
          389050.00    3747550.00         0.00000
389100.00    3747550.00         0.00000
          389150.00    3747550.00         0.00000
389200.00    3747550.00         0.00000
          389350.00    3747550.00         0.00000
388850.00    3747600.00         0.00000
          388900.00    3747600.00         0.00000
388950.00    3747600.00         0.00000
          389000.00    3747600.00         0.00000
389050.00    3747600.00         0.00000
          389100.00    3747600.00         0.00000
389150.00    3747600.00         0.00000
          389200.00    3747600.00         0.00000
389250.00    3747600.00         0.00000
          388850.00    3747650.00         0.00000
388900.00    3747650.00         0.00000
          388950.00    3747650.00         0.00000
389000.00    3747650.00         0.00000
          389050.00    3747650.00         0.00000
389100.00    3747650.00         0.00000
          389150.00    3747650.00         0.00000
389200.00    3747650.00         0.00000
          389250.00    3747650.00         0.00000
389400.00    3747650.00         0.00000
          388900.00    3747700.00         0.00000
388950.00    3747700.00         0.00000
          389000.00    3747700.00         0.00000
389050.00    3747700.00         0.00000
          389100.00    3747700.00         0.00000
389150.00    3747700.00         0.00000
          389200.00    3747700.00         0.00000
389250.00    3747700.00         0.00000
          389300.00    3747700.00         0.00000
388900.00    3747750.00         0.00000
          388950.00    3747750.00         0.00000
389000.00    3747750.00         0.00000
          389050.00    3747750.00         0.00000
389100.00    3747750.00         0.00000
          389150.00    3747750.00         0.00000
389200.00    3747750.00         0.00000
          389250.00    3747750.00         0.00000
389300.00    3747750.00         0.00000
          389450.00    3747750.00         0.00000
388950.00    3747800.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389000.00	3747800.00	0.00000	389050.00	3747800.00	0.00000
389100.00	3747800.00	0.00000	389150.00	3747800.00	0.00000
389200.00	3747800.00	0.00000	389250.00	3747800.00	0.00000
389300.00	3747800.00	0.00000	389350.00	3747800.00	0.00000
388950.00	3747850.00	0.00000	389000.00	3747850.00	0.00000
389050.00	3747850.00	0.00000	389100.00	3747850.00	0.00000
389150.00	3747850.00	0.00000	389200.00	3747850.00	0.00000
389250.00	3747850.00	0.00000	389300.00	3747850.00	0.00000
389350.00	3747850.00	0.00000	389400.00	3747850.00	0.00000
389000.00	3747900.00	0.00000	389050.00	3747900.00	0.00000
389100.00	3747900.00	0.00000	389150.00	3747900.00	0.00000
389200.00	3747900.00	0.00000	389250.00	3747900.00	0.00000
389300.00	3747900.00	0.00000	389350.00	3747900.00	0.00000
389400.00	3747900.00	0.00000	389000.00	3747950.00	0.00000
389050.00	3747950.00	0.00000	389100.00	3747950.00	0.00000
389150.00	3747950.00	0.00000	389200.00	3747950.00	0.00000

```
          389250.00    3747950.00         0.00000
389300.00    3747950.00         0.00000
          389350.00    3747950.00         0.00000
389400.00    3747950.00         0.00000
          389450.00    3747950.00         0.00000
389050.00    3748000.00         0.00000
          389100.00    3748000.00         0.00000
389150.00    3748000.00         0.00000
          389200.00    3748000.00         0.00000
389250.00    3748000.00         0.00000
          389300.00    3748000.00         0.00000
389350.00    3748000.00         0.00000
          389400.00    3748000.00         0.00000
389450.00    3748000.00         0.00000
          389050.00    3748050.00         0.00000
389100.00    3748050.00         0.00000
          389150.00    3748050.00         0.00000
389200.00    3748050.00         0.00000
          389250.00    3748050.00         0.00000
389300.00    3748050.00         0.00000
          389350.00    3748050.00         0.00000
389400.00    3748050.00         0.00000
          389450.00    3748050.00         0.00000
389500.00    3748050.00         0.00000
          389100.00    3748100.00         0.00000
389150.00    3748100.00         0.00000
          389200.00    3748100.00         0.00000
389250.00    3748100.00         0.00000
          389300.00    3748100.00         0.00000
389350.00    3748100.00         0.00000
          389400.00    3748100.00         0.00000
389450.00    3748100.00         0.00000
          389500.00    3748100.00         0.00000
389100.00    3748150.00         0.00000
          389150.00    3748150.00         0.00000
389200.00    3748150.00         0.00000
          389250.00    3748150.00         0.00000
389300.00    3748150.00         0.00000
          389350.00    3748150.00         0.00000
389400.00    3748150.00         0.00000
          389450.00    3748150.00         0.00000
389500.00    3748150.00         0.00000
          389550.00    3748150.00         0.00000
389100.00    3748200.00         0.00000
          389150.00    3748200.00         0.00000
389200.00    3748200.00         0.00000
          389250.00    3748200.00         0.00000
389300.00    3748200.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389350.00	3748200.00	0.00000	389400.00	3748200.00	0.00000
389450.00	3748200.00	0.00000	389500.00	3748200.00	0.00000
389550.00	3748200.00	0.00000	389150.00	3748250.00	0.00000
389200.00	3748250.00	0.00000	389250.00	3748250.00	0.00000
389300.00	3748250.00	0.00000	389350.00	3748250.00	0.00000
389400.00	3748250.00	0.00000	389450.00	3748250.00	0.00000
389500.00	3748250.00	0.00000	389550.00	3748250.00	0.00000
389600.00	3748250.00	0.00000	389150.00	3748300.00	0.00000
389200.00	3748300.00	0.00000	389250.00	3748300.00	0.00000
389300.00	3748300.00	0.00000	389350.00	3748300.00	0.00000
389400.00	3748300.00	0.00000	389450.00	3748300.00	0.00000
389500.00	3748300.00	0.00000	389550.00	3748300.00	0.00000
389600.00	3748300.00	0.00000	389200.00	3748350.00	0.00000
389250.00	3748350.00	0.00000	389300.00	3748350.00	0.00000
389350.00	3748350.00	0.00000	389400.00	3748350.00	0.00000
389450.00	3748350.00	0.00000	389500.00	3748350.00	0.00000

```
          389550.00    3748350.00         0.00000
389600.00    3748350.00         0.00000
          389650.00    3748350.00         0.00000
389200.00    3748400.00         0.00000
          389250.00    3748400.00         0.00000
389300.00    3748400.00         0.00000
          389350.00    3748400.00         0.00000
389400.00    3748400.00         0.00000
          389450.00    3748400.00         0.00000
389500.00    3748400.00         0.00000
          389550.00    3748400.00         0.00000
389600.00    3748400.00         0.00000
          389650.00    3748400.00         0.00000
389250.00    3748450.00         0.00000
          389300.00    3748450.00         0.00000
389350.00    3748450.00         0.00000
          389400.00    3748450.00         0.00000
389450.00    3748450.00         0.00000
          389500.00    3748450.00         0.00000
389550.00    3748450.00         0.00000
          389600.00    3748450.00         0.00000
389650.00    3748450.00         0.00000
          389700.00    3748450.00         0.00000
389250.00    3748500.00         0.00000
          389300.00    3748500.00         0.00000
389350.00    3748500.00         0.00000
          389400.00    3748500.00         0.00000
389450.00    3748500.00         0.00000
          389500.00    3748500.00         0.00000
389550.00    3748500.00         0.00000
          389600.00    3748500.00         0.00000
389650.00    3748500.00         0.00000
          389700.00    3748500.00         0.00000
389250.00    3748550.00         0.00000
          389300.00    3748550.00         0.00000
389350.00    3748550.00         0.00000
          389400.00    3748550.00         0.00000
389450.00    3748550.00         0.00000
          389500.00    3748550.00         0.00000
389550.00    3748550.00         0.00000
          389600.00    3748550.00         0.00000
389650.00    3748550.00         0.00000
          389700.00    3748550.00         0.00000
389750.00    3748550.00         0.00000
          389300.00    3748600.00         0.00000
389350.00    3748600.00         0.00000
          389400.00    3748600.00         0.00000
389450.00    3748600.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389500.00	3748600.00	0.00000	389550.00	3748600.00	0.00000
389600.00	3748600.00	0.00000	389650.00	3748600.00	0.00000
389700.00	3748600.00	0.00000	389750.00	3748600.00	0.00000
389300.00	3748650.00	0.00000	389350.00	3748650.00	0.00000
389400.00	3748650.00	0.00000	389450.00	3748650.00	0.00000
389500.00	3748650.00	0.00000	389550.00	3748650.00	0.00000
389600.00	3748650.00	0.00000	389650.00	3748650.00	0.00000
389700.00	3748650.00	0.00000	389750.00	3748650.00	0.00000
389800.00	3748650.00	0.00000	389350.00	3748700.00	0.00000
389400.00	3748700.00	0.00000	389450.00	3748700.00	0.00000
389500.00	3748700.00	0.00000	389550.00	3748700.00	0.00000
389600.00	3748700.00	0.00000	389650.00	3748700.00	0.00000
389700.00	3748700.00	0.00000	389750.00	3748700.00	0.00000
389800.00	3748700.00	0.00000	389350.00	3748750.00	0.00000
389400.00	3748750.00	0.00000	389450.00	3748750.00	0.00000
389500.00	3748750.00	0.00000	389550.00	3748750.00	0.00000

```
          389600.00    3748750.00         0.00000
389650.00    3748750.00         0.00000
          389700.00    3748750.00         0.00000
389750.00    3748750.00         0.00000
          389800.00    3748750.00         0.00000
389850.00    3748750.00         0.00000
          389400.00    3748800.00         0.00000
389450.00    3748800.00         0.00000
          389500.00    3748800.00         0.00000
389550.00    3748800.00         0.00000
          389600.00    3748800.00         0.00000
389650.00    3748800.00         0.00000
          389700.00    3748800.00         0.00000
389750.00    3748800.00         0.00000
          389800.00    3748800.00         0.00000
389850.00    3748800.00         0.00000
          389400.00    3748850.00         0.00000
389450.00    3748850.00         0.00000
          389500.00    3748850.00         0.00000
389550.00    3748850.00         0.00000
          389600.00    3748850.00         0.00000
389650.00    3748850.00         0.00000
          389700.00    3748850.00         0.00000
389750.00    3748850.00         0.00000
          389800.00    3748850.00         0.00000
389850.00    3748850.00         0.00000
          389400.00    3748900.00         0.00000
389450.00    3748900.00         0.00000
          389500.00    3748900.00         0.00000
389550.00    3748900.00         0.00000
          389600.00    3748900.00         0.00000
389650.00    3748900.00         0.00000
          389700.00    3748900.00         0.00000
389750.00    3748900.00         0.00000
          389800.00    3748900.00         0.00000
389850.00    3748900.00         0.00000
          389400.00    3748950.00         0.00000
389450.00    3748950.00         0.00000
          389500.00    3748950.00         0.00000
389550.00    3748950.00         0.00000
          389600.00    3748950.00         0.00000
389650.00    3748950.00         0.00000
          389700.00    3748950.00         0.00000
389750.00    3748950.00         0.00000
          389800.00    3748950.00         0.00000
389850.00    3748950.00         0.00000
          389400.00    3749000.00         0.00000
389450.00    3749000.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389500.00	3749000.00	0.00000	389550.00	3749000.00	0.00000
389600.00	3749000.00	0.00000	389650.00	3749000.00	0.00000
389700.00	3749000.00	0.00000	389750.00	3749000.00	0.00000
389800.00	3749000.00	0.00000	389850.00	3749000.00	0.00000
389900.00	3749000.00	0.00000	389450.00	3749050.00	0.00000
389500.00	3749050.00	0.00000	389550.00	3749050.00	0.00000
389600.00	3749050.00	0.00000	389650.00	3749050.00	0.00000
389700.00	3749050.00	0.00000	389750.00	3749050.00	0.00000
389800.00	3749050.00	0.00000	389850.00	3749050.00	0.00000
389900.00	3749050.00	0.00000	389450.00	3749100.00	0.00000
389500.00	3749100.00	0.00000	389550.00	3749100.00	0.00000
389600.00	3749100.00	0.00000	389650.00	3749100.00	0.00000
389700.00	3749100.00	0.00000	389750.00	3749100.00	0.00000
389800.00	3749100.00	0.00000	389850.00	3749100.00	0.00000
389900.00	3749100.00	0.00000	389450.00	3749150.00	0.00000
389500.00	3749150.00	0.00000	389550.00	3749150.00	0.00000

```
          389600.00    3749150.00         0.00000
389650.00    3749150.00         0.00000
          389700.00    3749150.00         0.00000
389750.00    3749150.00         0.00000
          389800.00    3749150.00         0.00000
389850.00    3749150.00         0.00000
          389900.00    3749150.00         0.00000
389450.00    3749200.00         0.00000
          389500.00    3749200.00         0.00000
389550.00    3749200.00         0.00000
          389600.00    3749200.00         0.00000
389650.00    3749200.00         0.00000
          389700.00    3749200.00         0.00000
389750.00    3749200.00         0.00000
          389800.00    3749200.00         0.00000
389850.00    3749200.00         0.00000
          389900.00    3749200.00         0.00000
389950.00    3749200.00         0.00000
          389500.00    3749250.00         0.00000
389550.00    3749250.00         0.00000
          389600.00    3749250.00         0.00000
389650.00    3749250.00         0.00000
          389700.00    3749250.00         0.00000
389750.00    3749250.00         0.00000
          389800.00    3749250.00         0.00000
389850.00    3749250.00         0.00000
          389900.00    3749250.00         0.00000
389950.00    3749250.00         0.00000
          389500.00    3749300.00         0.00000
389550.00    3749300.00         0.00000
          389600.00    3749300.00         0.00000
389650.00    3749300.00         0.00000
          389700.00    3749300.00         0.00000
389750.00    3749300.00         0.00000
          389800.00    3749300.00         0.00000
389850.00    3749300.00         0.00000
          389900.00    3749300.00         0.00000
389950.00    3749300.00         0.00000
          389500.00    3749350.00         0.00000
389550.00    3749350.00         0.00000
          389600.00    3749350.00         0.00000
389650.00    3749350.00         0.00000
          389700.00    3749350.00         0.00000
389750.00    3749350.00         0.00000
          389800.00    3749350.00         0.00000
389850.00    3749350.00         0.00000
          389900.00    3749350.00         0.00000
389950.00    3749350.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389500.00	3749400.00	0.00000	389550.00	3749400.00	0.00000
389600.00	3749400.00	0.00000	389650.00	3749400.00	0.00000
389700.00	3749400.00	0.00000	389750.00	3749400.00	0.00000
389800.00	3749400.00	0.00000	389850.00	3749400.00	0.00000
389900.00	3749400.00	0.00000	389950.00	3749400.00	0.00000
389550.00	3749450.00	0.00000	389600.00	3749450.00	0.00000
389650.00	3749450.00	0.00000	389700.00	3749450.00	0.00000
389750.00	3749450.00	0.00000	389800.00	3749450.00	0.00000
389850.00	3749450.00	0.00000	389900.00	3749450.00	0.00000
389950.00	3749450.00	0.00000	389550.00	3749500.00	0.00000
389600.00	3749500.00	0.00000	389650.00	3749500.00	0.00000
389700.00	3749500.00	0.00000	389750.00	3749500.00	0.00000
389800.00	3749500.00	0.00000	389850.00	3749500.00	0.00000
389900.00	3749500.00	0.00000	389950.00	3749500.00	0.00000
389550.00	3749550.00	0.00000	389600.00	3749550.00	0.00000
389650.00	3749550.00	0.00000	389700.00	3749550.00	0.00000

```
          389750.00    3749550.00         0.00000
389800.00    3749550.00         0.00000
          389850.00    3749550.00         0.00000
389900.00    3749550.00         0.00000
          389950.00    3749550.00         0.00000
389600.00    3749600.00         0.00000
          389650.00    3749600.00         0.00000
389700.00    3749600.00         0.00000
          389750.00    3749600.00         0.00000
389800.00    3749600.00         0.00000
          389850.00    3749600.00         0.00000
389900.00    3749600.00         0.00000
          389650.00    3749650.00         0.00000
389700.00    3749650.00         0.00000
          389750.00    3749650.00         0.00000
389800.00    3749650.00         0.00000
          389850.00    3749650.00         0.00000
380200.00    3731000.00         0.00000
          380700.00    3731000.00         0.00000
380200.00    3731500.00         0.00000
          380700.00    3731500.00         0.00000
381200.00    3731500.00         0.00000
          381700.00    3731500.00         0.00000
383700.00    3731500.00         0.00000
          384200.00    3731500.00         0.00000
380200.00    3732000.00         0.00000
          380700.00    3732000.00         0.00000
381200.00    3732000.00         0.00000
          381700.00    3732000.00         0.00000
382200.00    3732000.00         0.00000
          382700.00    3732000.00         0.00000
383200.00    3732000.00         0.00000
          383700.00    3732000.00         0.00000
384200.00    3732000.00         0.00000
          380200.00    3732500.00         0.00000
380700.00    3732500.00         0.00000
          381200.00    3732500.00         0.00000
381700.00    3732500.00         0.00000
          382200.00    3732500.00         0.00000
382700.00    3732500.00         0.00000
          383200.00    3732500.00         0.00000
383700.00    3732500.00         0.00000
          384200.00    3732500.00         0.00000
384700.00    3732500.00         0.00000
          385200.00    3732500.00         0.00000
380200.00    3733000.00         0.00000
          380700.00    3733000.00         0.00000
381200.00    3733000.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
381700.00	3733000.00	0.00000	382200.00	3733000.00	0.00000
382700.00	3733000.00	0.00000	383200.00	3733000.00	0.00000
383700.00	3733000.00	0.00000	384200.00	3733000.00	0.00000
384700.00	3733000.00	0.00000	385200.00	3733000.00	0.00000
380200.00	3733500.00	0.00000	380700.00	3733500.00	0.00000
381200.00	3733500.00	0.00000	381700.00	3733500.00	0.00000
382200.00	3733500.00	0.00000	382700.00	3733500.00	0.00000
383200.00	3733500.00	0.00000	383700.00	3733500.00	0.00000
384200.00	3733500.00	0.00000	384700.00	3733500.00	0.00000
385200.00	3733500.00	0.00000	388700.00	3733500.00	0.00000
389200.00	3733500.00	0.00000	389700.00	3733500.00	0.00000
390200.00	3733500.00	0.00000	380200.00	3734000.00	0.00000
380700.00	3734000.00	0.00000	381200.00	3734000.00	0.00000
381700.00	3734000.00	0.00000	382200.00	3734000.00	0.00000
382700.00	3734000.00	0.00000	383200.00	3734000.00	0.00000
383700.00	3734000.00	0.00000	384200.00	3734000.00	0.00000

```
          384700.00    3734000.00         0.00000
385200.00    3734000.00         0.00000
          388200.00    3734000.00         0.00000
388700.00    3734000.00         0.00000
          389200.00    3734000.00         0.00000
389700.00    3734000.00         0.00000
          390200.00    3734000.00         0.00000
380200.00    3734500.00         0.00000
          380700.00    3734500.00         0.00000
381200.00    3734500.00         0.00000
          381700.00    3734500.00         0.00000
382200.00    3734500.00         0.00000
          382700.00    3734500.00         0.00000
383200.00    3734500.00         0.00000
          383700.00    3734500.00         0.00000
384200.00    3734500.00         0.00000
          384700.00    3734500.00         0.00000
385200.00    3734500.00         0.00000
          385700.00    3734500.00         0.00000
386200.00    3734500.00         0.00000
          386700.00    3734500.00         0.00000
387200.00    3734500.00         0.00000
          387700.00    3734500.00         0.00000
388200.00    3734500.00         0.00000
          388700.00    3734500.00         0.00000
389200.00    3734500.00         0.00000
          389700.00    3734500.00         0.00000
380200.00    3735000.00         0.00000
          380700.00    3735000.00         0.00000
381200.00    3735000.00         0.00000
          381700.00    3735000.00         0.00000
382200.00    3735000.00         0.00000
          382700.00    3735000.00         0.00000
383200.00    3735000.00         0.00000
          383700.00    3735000.00         0.00000
384200.00    3735000.00         0.00000
          384700.00    3735000.00         0.00000
387700.00    3735000.00         0.00000
          388200.00    3735000.00         0.00000
388700.00    3735000.00         0.00000
          389200.00    3735000.00         0.00000
389700.00    3735000.00         0.00000
          380200.00    3735500.00         0.00000
380700.00    3735500.00         0.00000
          381200.00    3735500.00         0.00000
381700.00    3735500.00         0.00000
          382200.00    3735500.00         0.00000
382700.00    3735500.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
383200.00	3735500.00	0.00000	383700.00	3735500.00	0.00000
384200.00	3735500.00	0.00000	384700.00	3735500.00	0.00000
385200.00	3735500.00	0.00000	385700.00	3735500.00	0.00000
386200.00	3735500.00	0.00000	386700.00	3735500.00	0.00000
387200.00	3735500.00	0.00000	387700.00	3735500.00	0.00000
388200.00	3735500.00	0.00000	388700.00	3735500.00	0.00000
389200.00	3735500.00	0.00000	389700.00	3735500.00	0.00000
380200.00	3736000.00	0.00000	380700.00	3736000.00	0.00000
381200.00	3736000.00	0.00000	381700.00	3736000.00	0.00000
382200.00	3736000.00	0.00000	382700.00	3736000.00	0.00000
383200.00	3736000.00	0.00000	383700.00	3736000.00	0.00000
384200.00	3736000.00	0.00000	384700.00	3736000.00	0.00000
385200.00	3736000.00	0.00000	385700.00	3736000.00	0.00000
386200.00	3736000.00	0.00000	386700.00	3736000.00	0.00000
387200.00	3736000.00	0.00000	387700.00	3736000.00	0.00000
388200.00	3736000.00	0.00000	388700.00	3736000.00	0.00000

```
          389700.00    3736000.00         0.00000
390200.00    3736000.00         0.00000
          390700.00    3736000.00         0.00000
380200.00    3736500.00         0.00000
          380700.00    3736500.00         0.00000
381200.00    3736500.00         0.00000
          381700.00    3736500.00         0.00000
382200.00    3736500.00         0.00000
          382700.00    3736500.00         0.00000
383200.00    3736500.00         0.00000
          383700.00    3736500.00         0.00000
384200.00    3736500.00         0.00000
          384700.00    3736500.00         0.00000
385200.00    3736500.00         0.00000
          385700.00    3736500.00         0.00000
386200.00    3736500.00         0.00000
          386700.00    3736500.00         0.00000
387200.00    3736500.00         0.00000
          387700.00    3736500.00         0.00000
388200.00    3736500.00         0.00000
          388700.00    3736500.00         0.00000
389200.00    3736500.00         0.00000
          389700.00    3736500.00         0.00000
390200.00    3736500.00         0.00000
          390700.00    3736500.00         0.00000
391200.00    3736500.00         0.00000
          391700.00    3736500.00         0.00000
380200.00    3737000.00         0.00000
          380700.00    3737000.00         0.00000
381200.00    3737000.00         0.00000
          381700.00    3737000.00         0.00000
382200.00    3737000.00         0.00000
          382700.00    3737000.00         0.00000
383200.00    3737000.00         0.00000
          383700.00    3737000.00         0.00000
384200.00    3737000.00         0.00000
          384700.00    3737000.00         0.00000
385200.00    3737000.00         0.00000
          385700.00    3737000.00         0.00000
386200.00    3737000.00         0.00000
          386700.00    3737000.00         0.00000
387200.00    3737000.00         0.00000
          387700.00    3737000.00         0.00000
388200.00    3737000.00         0.00000
          388700.00    3737000.00         0.00000
389200.00    3737000.00         0.00000
          389700.00    3737000.00         0.00000
390200.00    3737000.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
390700.00	3737000.00	0.00000	391200.00	3737000.00	0.00000
391700.00	3737000.00	0.00000	380200.00	3737500.00	0.00000
380700.00	3737500.00	0.00000	381200.00	3737500.00	0.00000
381700.00	3737500.00	0.00000	382200.00	3737500.00	0.00000
382700.00	3737500.00	0.00000	383200.00	3737500.00	0.00000
383700.00	3737500.00	0.00000	384200.00	3737500.00	0.00000
384700.00	3737500.00	0.00000	385200.00	3737500.00	0.00000
385700.00	3737500.00	0.00000	386200.00	3737500.00	0.00000
386700.00	3737500.00	0.00000	387200.00	3737500.00	0.00000
387700.00	3737500.00	0.00000	388200.00	3737500.00	0.00000
388700.00	3737500.00	0.00000	389200.00	3737500.00	0.00000
389700.00	3737500.00	0.00000	390200.00	3737500.00	0.00000
390700.00	3737500.00	0.00000	391200.00	3737500.00	0.00000
391700.00	3737500.00	0.00000	380200.00	3738000.00	0.00000
380700.00	3738000.00	0.00000	381200.00	3738000.00	0.00000
381700.00	3738000.00	0.00000	382200.00	3738000.00	0.00000

382700.00 3738000.00 0.00000
383200.00 3738000.00 0.00000
383700.00 3738000.00 0.00000
384200.00 3738000.00 0.00000
384700.00 3738000.00 0.00000
385200.00 3738000.00 0.00000
385700.00 3738000.00 0.00000
386200.00 3738000.00 0.00000
386700.00 3738000.00 0.00000
387200.00 3738000.00 0.00000
387700.00 3738000.00 0.00000
388200.00 3738000.00 0.00000
388700.00 3738000.00 0.00000
389200.00 3738000.00 0.00000
389700.00 3738000.00 0.00000
390200.00 3738000.00 0.00000
390700.00 3738000.00 0.00000
391200.00 3738000.00 0.00000
391700.00 3738000.00 0.00000
380200.00 3738500.00 0.00000
380700.00 3738500.00 0.00000
381200.00 3738500.00 0.00000
381700.00 3738500.00 0.00000
382200.00 3738500.00 0.00000
382700.00 3738500.00 0.00000
383200.00 3738500.00 0.00000
383700.00 3738500.00 0.00000
384200.00 3738500.00 0.00000
384700.00 3738500.00 0.00000
387200.00 3738500.00 0.00000
387700.00 3738500.00 0.00000
388200.00 3738500.00 0.00000
388700.00 3738500.00 0.00000
389200.00 3738500.00 0.00000
389700.00 3738500.00 0.00000
390200.00 3738500.00 0.00000
390700.00 3738500.00 0.00000
391200.00 3738500.00 0.00000
391700.00 3738500.00 0.00000
380200.00 3739000.00 0.00000
380700.00 3739000.00 0.00000
381200.00 3739000.00 0.00000
381700.00 3739000.00 0.00000
382200.00 3739000.00 0.00000
382700.00 3739000.00 0.00000
383200.00 3739000.00 0.00000
383700.00 3739000.00 0.00000
384200.00 3739000.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
384700.00	3739000.00	0.00000	387200.00	3739000.00	0.00000
387700.00	3739000.00	0.00000	388200.00	3739000.00	0.00000
388700.00	3739000.00	0.00000	389200.00	3739000.00	0.00000
389700.00	3739000.00	0.00000	390200.00	3739000.00	0.00000
390700.00	3739000.00	0.00000	391200.00	3739000.00	0.00000
391700.00	3739000.00	0.00000	380200.00	3739500.00	0.00000
380700.00	3739500.00	0.00000	381200.00	3739500.00	0.00000
381700.00	3739500.00	0.00000	382200.00	3739500.00	0.00000
382700.00	3739500.00	0.00000	383200.00	3739500.00	0.00000
383700.00	3739500.00	0.00000	384200.00	3739500.00	0.00000
384700.00	3739500.00	0.00000	385200.00	3739500.00	0.00000
387200.00	3739500.00	0.00000	387700.00	3739500.00	0.00000
388200.00	3739500.00	0.00000	388700.00	3739500.00	0.00000
389200.00	3739500.00	0.00000	389700.00	3739500.00	0.00000
390200.00	3739500.00	0.00000	390700.00	3739500.00	0.00000
391200.00	3739500.00	0.00000	391700.00	3739500.00	0.00000

```
         380200.00    3740000.00        0.00000
380700.00    3740000.00        0.00000
         381200.00    3740000.00        0.00000
381700.00    3740000.00        0.00000
         382200.00    3740000.00        0.00000
382700.00    3740000.00        0.00000
         383200.00    3740000.00        0.00000
383700.00    3740000.00        0.00000
         384200.00    3740000.00        0.00000
384700.00    3740000.00        0.00000
         385200.00    3740000.00        0.00000
387200.00    3740000.00        0.00000
         387700.00    3740000.00        0.00000
388200.00    3740000.00        0.00000
         388700.00    3740000.00        0.00000
389200.00    3740000.00        0.00000
         389700.00    3740000.00        0.00000
390200.00    3740000.00        0.00000
         390700.00    3740000.00        0.00000
391200.00    3740000.00        0.00000
         391700.00    3740000.00        0.00000
380200.00    3740500.00        0.00000
         380700.00    3740500.00        0.00000
381200.00    3740500.00        0.00000
         381700.00    3740500.00        0.00000
382200.00    3740500.00        0.00000
         382700.00    3740500.00        0.00000
383200.00    3740500.00        0.00000
         383700.00    3740500.00        0.00000
384200.00    3740500.00        0.00000
         384700.00    3740500.00        0.00000
385200.00    3740500.00        0.00000
         385700.00    3740500.00        0.00000
387700.00    3740500.00        0.00000
         388200.00    3740500.00        0.00000
388700.00    3740500.00        0.00000
         389200.00    3740500.00        0.00000
389700.00    3740500.00        0.00000
         390200.00    3740500.00        0.00000
390700.00    3740500.00        0.00000
         391200.00    3740500.00        0.00000
391700.00    3740500.00        0.00000
         380200.00    3741000.00        0.00000
380700.00    3741000.00        0.00000
         381200.00    3741000.00        0.00000
381700.00    3741000.00        0.00000
         382200.00    3741000.00        0.00000
382700.00    3741000.00        0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
383200.00	3741000.00	0.00000	383700.00	3741000.00	0.00000
384200.00	3741000.00	0.00000	384700.00	3741000.00	0.00000
385200.00	3741000.00	0.00000	385700.00	3741000.00	0.00000
387700.00	3741000.00	0.00000	388200.00	3741000.00	0.00000
388700.00	3741000.00	0.00000	389200.00	3741000.00	0.00000
389700.00	3741000.00	0.00000	390200.00	3741000.00	0.00000
390700.00	3741000.00	0.00000	391200.00	3741000.00	0.00000
391700.00	3741000.00	0.00000	380200.00	3741500.00	0.00000
380700.00	3741500.00	0.00000	381200.00	3741500.00	0.00000
381700.00	3741500.00	0.00000	382200.00	3741500.00	0.00000
382700.00	3741500.00	0.00000	383200.00	3741500.00	0.00000
383700.00	3741500.00	0.00000	384200.00	3741500.00	0.00000
384700.00	3741500.00	0.00000	387700.00	3741500.00	0.00000
388200.00	3741500.00	0.00000	388700.00	3741500.00	0.00000
389200.00	3741500.00	0.00000	389700.00	3741500.00	0.00000
390200.00	3741500.00	0.00000	390700.00	3741500.00	0.00000

```
         391200.00    3741500.00        0.00000
391700.00    3741500.00        0.00000
         380200.00    3742000.00        0.00000
380700.00    3742000.00        0.00000
         381200.00    3742000.00        0.00000
381700.00    3742000.00        0.00000
         382200.00    3742000.00        0.00000
382700.00    3742000.00        0.00000
         383200.00    3742000.00        0.00000
383700.00    3742000.00        0.00000
         384200.00    3742000.00        0.00000
384700.00    3742000.00        0.00000
         385200.00    3742000.00        0.00000
387700.00    3742000.00        0.00000
         388200.00    3742000.00        0.00000
388700.00    3742000.00        0.00000
         389200.00    3742000.00        0.00000
389700.00    3742000.00        0.00000
         390200.00    3742000.00        0.00000
390700.00    3742000.00        0.00000
         391200.00    3742000.00        0.00000
391700.00    3742000.00        0.00000
         380200.00    3742500.00        0.00000
380700.00    3742500.00        0.00000
         381200.00    3742500.00        0.00000
381700.00    3742500.00        0.00000
         382200.00    3742500.00        0.00000
382700.00    3742500.00        0.00000
         383200.00    3742500.00        0.00000
383700.00    3742500.00        0.00000
         384200.00    3742500.00        0.00000
384700.00    3742500.00        0.00000
         385200.00    3742500.00        0.00000
387700.00    3742500.00        0.00000
         388200.00    3742500.00        0.00000
388700.00    3742500.00        0.00000
         389200.00    3742500.00        0.00000
389700.00    3742500.00        0.00000
         390200.00    3742500.00        0.00000
390700.00    3742500.00        0.00000
         391200.00    3742500.00        0.00000
391700.00    3742500.00        0.00000
         380200.00    3743000.00        0.00000
380700.00    3743000.00        0.00000
         381200.00    3743000.00        0.00000
381700.00    3743000.00        0.00000
         382200.00    3743000.00        0.00000
382700.00    3743000.00        0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
383200.00	3743000.00	0.00000	383700.00	3743000.00	0.00000
384200.00	3743000.00	0.00000	384700.00	3743000.00	0.00000
385200.00	3743000.00	0.00000	387700.00	3743000.00	0.00000
388200.00	3743000.00	0.00000	388700.00	3743000.00	0.00000
389200.00	3743000.00	0.00000	389700.00	3743000.00	0.00000
390200.00	3743000.00	0.00000	390700.00	3743000.00	0.00000
391200.00	3743000.00	0.00000	391700.00	3743000.00	0.00000
380200.00	3743500.00	0.00000	380700.00	3743500.00	0.00000
381200.00	3743500.00	0.00000	381700.00	3743500.00	0.00000
382200.00	3743500.00	0.00000	382700.00	3743500.00	0.00000
383200.00	3743500.00	0.00000	383700.00	3743500.00	0.00000
384200.00	3743500.00	0.00000	384700.00	3743500.00	0.00000
385200.00	3743500.00	0.00000	385700.00	3743500.00	0.00000
387200.00	3743500.00	0.00000	387700.00	3743500.00	0.00000
388200.00	3743500.00	0.00000	388700.00	3743500.00	0.00000
389200.00	3743500.00	0.00000	389700.00	3743500.00	0.00000

```
          390200.00    3743500.00         0.00000
390700.00    3743500.00         0.00000
          391200.00    3743500.00         0.00000
391700.00    3743500.00         0.00000
          380200.00    3744000.00         0.00000
380700.00    3744000.00         0.00000
          381200.00    3744000.00         0.00000
381700.00    3744000.00         0.00000
          382200.00    3744000.00         0.00000
382700.00    3744000.00         0.00000
          383200.00    3744000.00         0.00000
383700.00    3744000.00         0.00000
          384200.00    3744000.00         0.00000
384700.00    3744000.00         0.00000
          385200.00    3744000.00         0.00000
385700.00    3744000.00         0.00000
          387200.00    3744000.00         0.00000
387700.00    3744000.00         0.00000
          388200.00    3744000.00         0.00000
388700.00    3744000.00         0.00000
          389200.00    3744000.00         0.00000
389700.00    3744000.00         0.00000
          390200.00    3744000.00         0.00000
390700.00    3744000.00         0.00000
          391200.00    3744000.00         0.00000
391700.00    3744000.00         0.00000
          380200.00    3744500.00         0.00000
380700.00    3744500.00         0.00000
          381200.00    3744500.00         0.00000
381700.00    3744500.00         0.00000
          382200.00    3744500.00         0.00000
382700.00    3744500.00         0.00000
          383200.00    3744500.00         0.00000
383700.00    3744500.00         0.00000
          384200.00    3744500.00         0.00000
384700.00    3744500.00         0.00000
          385200.00    3744500.00         0.00000
385700.00    3744500.00         0.00000
          387700.00    3744500.00         0.00000
388200.00    3744500.00         0.00000
          388700.00    3744500.00         0.00000
389200.00    3744500.00         0.00000
          389700.00    3744500.00         0.00000
390200.00    3744500.00         0.00000
          390700.00    3744500.00         0.00000
391200.00    3744500.00         0.00000
          391700.00    3744500.00         0.00000
380200.00    3745000.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380700.00	3745000.00	0.00000	381200.00	3745000.00	0.00000
381700.00	3745000.00	0.00000	382200.00	3745000.00	0.00000
382700.00	3745000.00	0.00000	383200.00	3745000.00	0.00000
383700.00	3745000.00	0.00000	384200.00	3745000.00	0.00000
384700.00	3745000.00	0.00000	385200.00	3745000.00	0.00000
385700.00	3745000.00	0.00000	386200.00	3745000.00	0.00000
387700.00	3745000.00	0.00000	388200.00	3745000.00	0.00000
388700.00	3745000.00	0.00000	389200.00	3745000.00	0.00000
389700.00	3745000.00	0.00000	390200.00	3745000.00	0.00000
390700.00	3745000.00	0.00000	391200.00	3745000.00	0.00000
391700.00	3745000.00	0.00000	380200.00	3745500.00	0.00000
380700.00	3745500.00	0.00000	381200.00	3745500.00	0.00000
381700.00	3745500.00	0.00000	382200.00	3745500.00	0.00000
382700.00	3745500.00	0.00000	383200.00	3745500.00	0.00000
383700.00	3745500.00	0.00000	384200.00	3745500.00	0.00000
384700.00	3745500.00	0.00000	385200.00	3745500.00	0.00000

```
         385700.00    3745500.00        0.00000
386200.00    3745500.00        0.00000
         387700.00    3745500.00        0.00000
388200.00    3745500.00        0.00000
         388700.00    3745500.00        0.00000
389200.00    3745500.00        0.00000
         389700.00    3745500.00        0.00000
390200.00    3745500.00        0.00000
         390700.00    3745500.00        0.00000
391200.00    3745500.00        0.00000
         391700.00    3745500.00        0.00000
380200.00    3746000.00        0.00000
         380700.00    3746000.00        0.00000
381200.00    3746000.00        0.00000
         381700.00    3746000.00        0.00000
382200.00    3746000.00        0.00000
         382700.00    3746000.00        0.00000
383200.00    3746000.00        0.00000
         383700.00    3746000.00        0.00000
384200.00    3746000.00        0.00000
         384700.00    3746000.00        0.00000
385200.00    3746000.00        0.00000
         385700.00    3746000.00        0.00000
386200.00    3746000.00        0.00000
         388200.00    3746000.00        0.00000
388700.00    3746000.00        0.00000
         389200.00    3746000.00        0.00000
389700.00    3746000.00        0.00000
         390200.00    3746000.00        0.00000
390700.00    3746000.00        0.00000
         391200.00    3746000.00        0.00000
391700.00    3746000.00        0.00000
         380200.00    3746500.00        0.00000
380700.00    3746500.00        0.00000
         381200.00    3746500.00        0.00000
381700.00    3746500.00        0.00000
         382200.00    3746500.00        0.00000
382700.00    3746500.00        0.00000
         383200.00    3746500.00        0.00000
383700.00    3746500.00        0.00000
         384200.00    3746500.00        0.00000
384700.00    3746500.00        0.00000
         385200.00    3746500.00        0.00000
385700.00    3746500.00        0.00000
         386200.00    3746500.00        0.00000
386700.00    3746500.00        0.00000
         388200.00    3746500.00        0.00000
388700.00    3746500.00        0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389200.00	3746500.00	0.00000	389700.00	3746500.00	0.00000
390200.00	3746500.00	0.00000	390700.00	3746500.00	0.00000
391200.00	3746500.00	0.00000	391700.00	3746500.00	0.00000
380200.00	3747000.00	0.00000	380700.00	3747000.00	0.00000
381200.00	3747000.00	0.00000	381700.00	3747000.00	0.00000
382200.00	3747000.00	0.00000	382700.00	3747000.00	0.00000
383200.00	3747000.00	0.00000	383700.00	3747000.00	0.00000
384200.00	3747000.00	0.00000	384700.00	3747000.00	0.00000
385200.00	3747000.00	0.00000	385700.00	3747000.00	0.00000
386200.00	3747000.00	0.00000	386700.00	3747000.00	0.00000
388200.00	3747000.00	0.00000	388700.00	3747000.00	0.00000
389200.00	3747000.00	0.00000	389700.00	3747000.00	0.00000
390200.00	3747000.00	0.00000	390700.00	3747000.00	0.00000
391200.00	3747000.00	0.00000	391700.00	3747000.00	0.00000
380200.00	3747500.00	0.00000	380700.00	3747500.00	0.00000
381200.00	3747500.00	0.00000	381700.00	3747500.00	0.00000

```
         382200.00    3747500.00        0.00000
382700.00    3747500.00        0.00000
         383200.00    3747500.00        0.00000
383700.00    3747500.00        0.00000
         384200.00    3747500.00        0.00000
384700.00    3747500.00        0.00000
         385200.00    3747500.00        0.00000
385700.00    3747500.00        0.00000
         386200.00    3747500.00        0.00000
386700.00    3747500.00        0.00000
         387200.00    3747500.00        0.00000
387700.00    3747500.00        0.00000
         388200.00    3747500.00        0.00000
388700.00    3747500.00        0.00000
         389200.00    3747500.00        0.00000
389700.00    3747500.00        0.00000
         390200.00    3747500.00        0.00000
390700.00    3747500.00        0.00000
         391200.00    3747500.00        0.00000
391700.00    3747500.00        0.00000
         380200.00    3748000.00        0.00000
380700.00    3748000.00        0.00000
         381200.00    3748000.00        0.00000
381700.00    3748000.00        0.00000
         382200.00    3748000.00        0.00000
382700.00    3748000.00        0.00000
         383200.00    3748000.00        0.00000
383700.00    3748000.00        0.00000
         384200.00    3748000.00        0.00000
384700.00    3748000.00        0.00000
         385200.00    3748000.00        0.00000
385700.00    3748000.00        0.00000
         386200.00    3748000.00        0.00000
386700.00    3748000.00        0.00000
         387200.00    3748000.00        0.00000
387700.00    3748000.00        0.00000
         388200.00    3748000.00        0.00000
388700.00    3748000.00        0.00000
         389200.00    3748000.00        0.00000
389700.00    3748000.00        0.00000
         390200.00    3748000.00        0.00000
390700.00    3748000.00        0.00000
         391200.00    3748000.00        0.00000
391700.00    3748000.00        0.00000
         380200.00    3748500.00        0.00000
380700.00    3748500.00        0.00000
         381200.00    3748500.00        0.00000
381700.00    3748500.00        0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
382200.00	3748500.00	0.00000	382700.00	3748500.00	0.00000
383200.00	3748500.00	0.00000	383700.00	3748500.00	0.00000
384200.00	3748500.00	0.00000	384700.00	3748500.00	0.00000
385200.00	3748500.00	0.00000	385700.00	3748500.00	0.00000
386200.00	3748500.00	0.00000	386700.00	3748500.00	0.00000
387200.00	3748500.00	0.00000	387700.00	3748500.00	0.00000
388200.00	3748500.00	0.00000	388700.00	3748500.00	0.00000
389200.00	3748500.00	0.00000	389700.00	3748500.00	0.00000
390200.00	3748500.00	0.00000	390700.00	3748500.00	0.00000
391200.00	3748500.00	0.00000	391700.00	3748500.00	0.00000
403200.00	3728500.00	0.00000	404200.00	3728500.00	0.00000
405200.00	3728500.00	0.00000	406200.00	3728500.00	0.00000
403200.00	3729500.00	0.00000	404200.00	3729500.00	0.00000
405200.00	3729500.00	0.00000	406200.00	3729500.00	0.00000
380200.00	3730500.00	0.00000	381200.00	3730500.00	0.00000
402200.00	3730500.00	0.00000	403200.00	3730500.00	0.00000

404200.00 3730500.00 0.00000
405200.00 3730500.00 0.00000
406200.00 3730500.00 0.00000
379200.00 3731500.00 0.00000
401200.00 3731500.00 0.00000
402200.00 3731500.00 0.00000
403200.00 3731500.00 0.00000
404200.00 3731500.00 0.00000
405200.00 3731500.00 0.00000
406200.00 3731500.00 0.00000
379200.00 3732500.00 0.00000
400200.00 3732500.00 0.00000
401200.00 3732500.00 0.00000
402200.00 3732500.00 0.00000
403200.00 3732500.00 0.00000
404200.00 3732500.00 0.00000
405200.00 3732500.00 0.00000
406200.00 3732500.00 0.00000
378200.00 3733500.00 0.00000
379200.00 3733500.00 0.00000
398200.00 3733500.00 0.00000
399200.00 3733500.00 0.00000
400200.00 3733500.00 0.00000
401200.00 3733500.00 0.00000
402200.00 3733500.00 0.00000
403200.00 3733500.00 0.00000
404200.00 3733500.00 0.00000
405200.00 3733500.00 0.00000
406200.00 3733500.00 0.00000
378200.00 3734500.00 0.00000
379200.00 3734500.00 0.00000
396200.00 3734500.00 0.00000
397200.00 3734500.00 0.00000
398200.00 3734500.00 0.00000
399200.00 3734500.00 0.00000
400200.00 3734500.00 0.00000
401200.00 3734500.00 0.00000
402200.00 3734500.00 0.00000
403200.00 3734500.00 0.00000
404200.00 3734500.00 0.00000
405200.00 3734500.00 0.00000
406200.00 3734500.00 0.00000
377200.00 3735500.00 0.00000
378200.00 3735500.00 0.00000
379200.00 3735500.00 0.00000
395200.00 3735500.00 0.00000
396200.00 3735500.00 0.00000
397200.00 3735500.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
398200.00	3735500.00	0.00000	399200.00	3735500.00	0.00000
400200.00	3735500.00	0.00000	401200.00	3735500.00	0.00000
402200.00	3735500.00	0.00000	403200.00	3735500.00	0.00000
404200.00	3735500.00	0.00000	405200.00	3735500.00	0.00000
406200.00	3735500.00	0.00000	377200.00	3736500.00	0.00000
378200.00	3736500.00	0.00000	379200.00	3736500.00	0.00000
392200.00	3736500.00	0.00000	393200.00	3736500.00	0.00000
394200.00	3736500.00	0.00000	395200.00	3736500.00	0.00000
396200.00	3736500.00	0.00000	397200.00	3736500.00	0.00000
398200.00	3736500.00	0.00000	399200.00	3736500.00	0.00000
400200.00	3736500.00	0.00000	401200.00	3736500.00	0.00000
402200.00	3736500.00	0.00000	403200.00	3736500.00	0.00000
404200.00	3736500.00	0.00000	405200.00	3736500.00	0.00000
406200.00	3736500.00	0.00000	376200.00	3737500.00	0.00000
377200.00	3737500.00	0.00000	378200.00	3737500.00	0.00000
379200.00	3737500.00	0.00000	392200.00	3737500.00	0.00000

```
          393200.00    3737500.00         0.00000
394200.00    3737500.00         0.00000
          395200.00    3737500.00         0.00000
396200.00    3737500.00         0.00000
          397200.00    3737500.00         0.00000
398200.00    3737500.00         0.00000
          399200.00    3737500.00         0.00000
400200.00    3737500.00         0.00000
          401200.00    3737500.00         0.00000
402200.00    3737500.00         0.00000
          403200.00    3737500.00         0.00000
404200.00    3737500.00         0.00000
          405200.00    3737500.00         0.00000
406200.00    3737500.00         0.00000
          376200.00    3738500.00         0.00000
377200.00    3738500.00         0.00000
          378200.00    3738500.00         0.00000
379200.00    3738500.00         0.00000
          392200.00    3738500.00         0.00000
393200.00    3738500.00         0.00000
          394200.00    3738500.00         0.00000
395200.00    3738500.00         0.00000
          396200.00    3738500.00         0.00000
397200.00    3738500.00         0.00000
          398200.00    3738500.00         0.00000
399200.00    3738500.00         0.00000
          400200.00    3738500.00         0.00000
401200.00    3738500.00         0.00000
          402200.00    3738500.00         0.00000
403200.00    3738500.00         0.00000
          404200.00    3738500.00         0.00000
405200.00    3738500.00         0.00000
          406200.00    3738500.00         0.00000
375200.00    3739500.00         0.00000
          376200.00    3739500.00         0.00000
377200.00    3739500.00         0.00000
          378200.00    3739500.00         0.00000
379200.00    3739500.00         0.00000
          392200.00    3739500.00         0.00000
393200.00    3739500.00         0.00000
          394200.00    3739500.00         0.00000
395200.00    3739500.00         0.00000
          396200.00    3739500.00         0.00000
397200.00    3739500.00         0.00000
          398200.00    3739500.00         0.00000
399200.00    3739500.00         0.00000
          400200.00    3739500.00         0.00000
401200.00    3739500.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
402200.00	3739500.00	0.00000	403200.00	3739500.00	0.00000
404200.00	3739500.00	0.00000	405200.00	3739500.00	0.00000
406200.00	3739500.00	0.00000	375200.00	3740500.00	0.00000
376200.00	3740500.00	0.00000	377200.00	3740500.00	0.00000
378200.00	3740500.00	0.00000	379200.00	3740500.00	0.00000
392200.00	3740500.00	0.00000	393200.00	3740500.00	0.00000
394200.00	3740500.00	0.00000	395200.00	3740500.00	0.00000
396200.00	3740500.00	0.00000	397200.00	3740500.00	0.00000
398200.00	3740500.00	0.00000	399200.00	3740500.00	0.00000
400200.00	3740500.00	0.00000	401200.00	3740500.00	0.00000
402200.00	3740500.00	0.00000	403200.00	3740500.00	0.00000
404200.00	3740500.00	0.00000	405200.00	3740500.00	0.00000
406200.00	3740500.00	0.00000	375200.00	3741500.00	0.00000
376200.00	3741500.00	0.00000	377200.00	3741500.00	0.00000
378200.00	3741500.00	0.00000	379200.00	3741500.00	0.00000
392200.00	3741500.00	0.00000	393200.00	3741500.00	0.00000

394200.00 3741500.00 0.00000
395200.00 3741500.00 0.00000
396200.00 3741500.00 0.00000
397200.00 3741500.00 0.00000
398200.00 3741500.00 0.00000
399200.00 3741500.00 0.00000
400200.00 3741500.00 0.00000
401200.00 3741500.00 0.00000
402200.00 3741500.00 0.00000
403200.00 3741500.00 0.00000
404200.00 3741500.00 0.00000
375200.00 3742500.00 0.00000
376200.00 3742500.00 0.00000
377200.00 3742500.00 0.00000
378200.00 3742500.00 0.00000
379200.00 3742500.00 0.00000
392200.00 3742500.00 0.00000
393200.00 3742500.00 0.00000
394200.00 3742500.00 0.00000
395200.00 3742500.00 0.00000
396200.00 3742500.00 0.00000
397200.00 3742500.00 0.00000
398200.00 3742500.00 0.00000
399200.00 3742500.00 0.00000
400200.00 3742500.00 0.00000
401200.00 3742500.00 0.00000
402200.00 3742500.00 0.00000
403200.00 3742500.00 0.00000
375200.00 3743500.00 0.00000
376200.00 3743500.00 0.00000
377200.00 3743500.00 0.00000
378200.00 3743500.00 0.00000
379200.00 3743500.00 0.00000
392200.00 3743500.00 0.00000
393200.00 3743500.00 0.00000
394200.00 3743500.00 0.00000
395200.00 3743500.00 0.00000
396200.00 3743500.00 0.00000
397200.00 3743500.00 0.00000
398200.00 3743500.00 0.00000
399200.00 3743500.00 0.00000
400200.00 3743500.00 0.00000
401200.00 3743500.00 0.00000
375200.00 3744500.00 0.00000
376200.00 3744500.00 0.00000
377200.00 3744500.00 0.00000
378200.00 3744500.00 0.00000
379200.00 3744500.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
392200.00	3744500.00	0.00000	393200.00	3744500.00	0.00000
394200.00	3744500.00	0.00000	395200.00	3744500.00	0.00000
396200.00	3744500.00	0.00000	397200.00	3744500.00	0.00000
398200.00	3744500.00	0.00000	399200.00	3744500.00	0.00000
400200.00	3744500.00	0.00000	375200.00	3745500.00	0.00000
376200.00	3745500.00	0.00000	377200.00	3745500.00	0.00000
378200.00	3745500.00	0.00000	379200.00	3745500.00	0.00000
392200.00	3745500.00	0.00000	393200.00	3745500.00	0.00000
394200.00	3745500.00	0.00000	395200.00	3745500.00	0.00000
396200.00	3745500.00	0.00000	397200.00	3745500.00	0.00000
398200.00	3745500.00	0.00000	399200.00	3745500.00	0.00000
375200.00	3746500.00	0.00000	376200.00	3746500.00	0.00000
377200.00	3746500.00	0.00000	378200.00	3746500.00	0.00000
379200.00	3746500.00	0.00000	392200.00	3746500.00	0.00000
393200.00	3746500.00	0.00000	394200.00	3746500.00	0.00000
395200.00	3746500.00	0.00000	396200.00	3746500.00	0.00000

```
          397200.00    3746500.00         0.00000
375200.00    3747500.00         0.00000
          376200.00    3747500.00         0.00000
377200.00    3747500.00         0.00000
          378200.00    3747500.00         0.00000
379200.00    3747500.00         0.00000
          392200.00    3747500.00         0.00000
393200.00    3747500.00         0.00000
          394200.00    3747500.00         0.00000
395200.00    3747500.00         0.00000
          396200.00    3747500.00         0.00000
375200.00    3748500.00         0.00000
          376200.00    3748500.00         0.00000
377200.00    3748500.00         0.00000
          378200.00    3748500.00         0.00000
379200.00    3748500.00         0.00000
          392200.00    3748500.00         0.00000
393200.00    3748500.00         0.00000
          394200.00    3748500.00         0.00000
395200.00    3748500.00         0.00000
          375200.00    3749500.00         0.00000
376200.00    3749500.00         0.00000
          377200.00    3749500.00         0.00000
378200.00    3749500.00         0.00000
          379200.00    3749500.00         0.00000
380200.00    3749500.00         0.00000
          381200.00    3749500.00         0.00000
382200.00    3749500.00         0.00000
          383200.00    3749500.00         0.00000
384200.00    3749500.00         0.00000
          385200.00    3749500.00         0.00000
386200.00    3749500.00         0.00000
          387200.00    3749500.00         0.00000
388200.00    3749500.00         0.00000
          389200.00    3749500.00         0.00000
390200.00    3749500.00         0.00000
          391200.00    3749500.00         0.00000
392200.00    3749500.00         0.00000
          393200.00    3749500.00         0.00000
375200.00    3750500.00         0.00000
          376200.00    3750500.00         0.00000
377200.00    3750500.00         0.00000
          378200.00    3750500.00         0.00000
379200.00    3750500.00         0.00000
          380200.00    3750500.00         0.00000
381200.00    3750500.00         0.00000
          382200.00    3750500.00         0.00000
383200.00    3750500.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
384200.00	3750500.00	0.00000	385200.00	3750500.00	0.00000
386200.00	3750500.00	0.00000	387200.00	3750500.00	0.00000
388200.00	3750500.00	0.00000	389200.00	3750500.00	0.00000
390200.00	3750500.00	0.00000	391200.00	3750500.00	0.00000
392200.00	3750500.00	0.00000	375200.00	3751500.00	0.00000
376200.00	3751500.00	0.00000	377200.00	3751500.00	0.00000
378200.00	3751500.00	0.00000	379200.00	3751500.00	0.00000
380200.00	3751500.00	0.00000	381200.00	3751500.00	0.00000
382200.00	3751500.00	0.00000	383200.00	3751500.00	0.00000
384200.00	3751500.00	0.00000	385200.00	3751500.00	0.00000
386200.00	3751500.00	0.00000	387200.00	3751500.00	0.00000
388200.00	3751500.00	0.00000	389200.00	3751500.00	0.00000
390200.00	3751500.00	0.00000	375200.00	3752500.00	0.00000
376200.00	3752500.00	0.00000	377200.00	3752500.00	0.00000
378200.00	3752500.00	0.00000	379200.00	3752500.00	0.00000
380200.00	3752500.00	0.00000	381200.00	3752500.00	0.00000

```
         382200.00    3752500.00        0.00000
383200.00    3752500.00        0.00000
         384200.00    3752500.00        0.00000
385200.00    3752500.00        0.00000
         386200.00    3752500.00        0.00000
387200.00    3752500.00        0.00000
         388200.00    3752500.00        0.00000
389200.00    3752500.00        0.00000
         375200.00    3753500.00        0.00000
376200.00    3753500.00        0.00000
         377200.00    3753500.00        0.00000
378200.00    3753500.00        0.00000
         379200.00    3753500.00        0.00000
380200.00    3753500.00        0.00000
         381200.00    3753500.00        0.00000
382200.00    3753500.00        0.00000
         383200.00    3753500.00        0.00000
384200.00    3753500.00        0.00000
         385200.00    3753500.00        0.00000
386200.00    3753500.00        0.00000
         387200.00    3753500.00        0.00000
388200.00    3753500.00        0.00000
         375200.00    3754500.00        0.00000
376200.00    3754500.00        0.00000
         377200.00    3754500.00        0.00000
378200.00    3754500.00        0.00000
         379200.00    3754500.00        0.00000
380200.00    3754500.00        0.00000
         381200.00    3754500.00        0.00000
382200.00    3754500.00        0.00000
         383200.00    3754500.00        0.00000
384200.00    3754500.00        0.00000
         385200.00    3754500.00        0.00000
386200.00    3754500.00        0.00000
         387363.20    3741647.60        0.00000
387464.30    3742446.00        0.00000
         387699.40    3740407.10        0.00000
387460.50    3739928.60        0.00000
         387920.30    3742028.10        0.00000
387464.00    3740152.60        0.00000
         381818.90    3737991.80        0.00000
384615.40    3739109.80        0.00000
         386948.10    3740589.00        0.00000
387110.90    3740236.30        0.00000
         386738.80    3740041.90        0.00000
386861.50    3739878.50        0.00000
         387066.70    3741097.10        0.00000
386767.40    3739844.10        0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387128.80	3740300.30	0.00000	387436.10	3740558.70	0.00000
387445.90	3741990.80	0.00000	384398.80	3739365.00	0.00000
387460.80	3739738.80	0.00000	386718.40	3739983.20	0.00000
387432.70	3740709.50	0.00000	387305.60	3739447.70	0.00000
383405.20	3754401.80	0.00000	381051.90	3754463.40	0.00000
382127.60	3754424.50	0.00000	381061.30	3754028.40	0.00000
381048.20	3753216.40	0.00000	381013.80	3752068.20	0.00000
380997.30	3750546.50	0.00000	381009.10	3749336.70	0.00000
379312.30	3747675.80	0.00000	379296.40	3746060.10	0.00000
379272.20	3744195.10	0.00000	379306.40	3743009.50	0.00000
379271.20	3741995.90	0.00000	379252.50	3740917.50	0.00000
379233.20	3739925.00	0.00000	379207.90	3739024.60	0.00000
379671.60	3739629.00	0.00000	379221.60	3737375.20	0.00000
379205.80	3735671.30	0.00000	378752.80	3734521.90	0.00000
379693.50	3734809.50	0.00000	379579.00	3733231.20	0.00000
378747.40	3733254.50	0.00000	379473.70	3732233.20	0.00000

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         378911.70    3732170.80        0.00000
378375.30    3732588.20        0.00000
         379575.00    3731088.70        0.00000
380672.40    3730641.70        0.00000
         386828.40    3754340.00        0.00000
387784.90    3753481.30        0.00000
         385960.80    3754216.90        0.00000
385025.30    3754266.50        0.00000
         383882.80    3753772.60        0.00000
382259.40    3753976.90        0.00000
         382248.40    3752807.00        0.00000
382116.20    3751062.00        0.00000
         382209.90    3749560.00        0.00000
383433.30    3751603.30        0.00000
         384029.80    3752664.30        0.00000
385163.70    3753054.40        0.00000
         385944.80    3753207.20        0.00000
386562.20    3753389.70        0.00000
         387146.50    3753280.60        0.00000
387953.40    3752594.70        0.00000
         388116.90    3751642.30        0.00000
387344.50    3751699.30        0.00000
         388399.70    3753194.60        0.00000
389342.90    3752550.10        0.00000
         389908.60    3752266.80        0.00000
388759.70    3752341.60        0.00000
         389656.90    3751808.40        0.00000
389685.70    3750919.50        0.00000
         389330.20    3750070.10        0.00000
388017.60    3750874.10        0.00000
         387869.70    3749754.90        0.00000
385646.70    3750883.30        0.00000
         386608.30    3750903.70        0.00000
386585.70    3752379.30        0.00000
         386607.70    3751689.90        0.00000
385624.60    3751830.30        0.00000
         384668.80    3751702.10        0.00000
384844.50    3750845.10        0.00000
         383652.80    3750738.40        0.00000
384045.70    3749694.80        0.00000
         385846.50    3750037.70        0.00000
386232.00    3749460.20        0.00000
         388063.40    3748910.40        0.00000
379693.90    3741101.20        0.00000
         391067.80    3751372.40        0.00000
390719.90    3751247.70        0.00000
         391585.70    3750779.50        0.00000
391559.00    3750142.90        0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
393124.90	3749808.10	0.00000	393905.90	3748789.70	0.00000
394662.00	3748551.00	0.00000	395286.00	3748327.30	0.00000
398536.80	3745892.10	0.00000	399084.20	3745196.30	0.00000
399302.80	3744416.30	0.00000	400270.90	3744435.10	0.00000
401029.90	3744156.60	0.00000	400665.70	3742792.00	0.00000
400308.40	3743566.30	0.00000	401185.00	3743538.30	0.00000
396426.70	3747371.90	0.00000	395507.20	3747701.10	0.00000
394517.90	3747722.40	0.00000	393320.40	3747717.70	0.00000
390995.90	3749423.40	0.00000	392722.10	3749255.30	0.00000
393110.30	3748509.60	0.00000	390157.60	3749231.10	0.00000
389074.50	3749297.50	0.00000	389759.40	3748995.00	0.00000
392211.00	3748066.90	0.00000	391810.80	3746847.10	0.00000
392465.80	3746921.90	0.00000	393686.50	3746543.20	0.00000
392720.10	3746188.10	0.00000	395111.10	3746497.40	0.00000
397364.70	3746283.80	0.00000	396286.40	3746435.90	0.00000
398056.00	3744825.00	0.00000	396711.40	3745326.00	0.00000

396702.00 3744520.50 0.00000
395088.10 3744955.20 0.00000
393644.80 3744953.00 0.00000
392656.80 3744432.70 0.00000
391997.10 3745345.20 0.00000
391968.00 3743903.60 0.00000
391825.40 3743132.60 0.00000
391786.30 3739598.60 0.00000
392187.40 3740671.80 0.00000
392710.00 3740445.40 0.00000
393676.10 3742541.10 0.00000
395873.40 3743384.10 0.00000
397309.50 3743486.30 0.00000
398319.20 3743207.50 0.00000
399333.20 3742013.90 0.00000
400244.70 3742020.60 0.00000
398003.40 3742139.40 0.00000
396044.40 3742192.70 0.00000
395444.60 3740929.10 0.00000
394191.20 3740701.50 0.00000
396587.00 3740539.20 0.00000
397988.00 3740903.40 0.00000
398110.60 3739096.40 0.00000
396767.50 3738766.20 0.00000
397429.50 3738084.50 0.00000
396423.90 3738139.60 0.00000
395612.00 3738719.40 0.00000
395835.10 3739685.80 0.00000
394662.60 3739609.10 0.00000
393804.00 3739992.90 0.00000
394137.60 3738997.10 0.00000
392373.20 3739270.80 0.00000
392387.40 3738859.50 0.00000
393204.90 3739052.70 0.00000
391793.10 3739071.70 0.00000
391788.50 3738270.80 0.00000
391787.80 3737460.90 0.00000
391848.20 3736738.30 0.00000
392519.20 3736678.60 0.00000
392184.10 3737445.80 0.00000
392790.20 3737454.40 0.00000
392159.30 3738281.30 0.00000
392868.20 3738238.10 0.00000
394467.00 3738200.80 0.00000
393682.50 3737326.00 0.00000
393593.50 3736453.90 0.00000
394596.20 3735906.20 0.00000
394899.30 3736441.40 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
396108.30	3735545.80	0.00000	395839.50	3735041.30	0.00000
397677.40	3736152.60	0.00000	397061.90	3737252.60	0.00000
395522.70	3737057.80	0.00000	376231.90	3754490.20	0.00000
374955.60	3754499.00	0.00000	375494.00	3754495.40	0.00000
375378.20	3754094.00	0.00000	374839.50	3754099.90	0.00000
374837.40	3752924.40	0.00000	375375.10	3753325.30	0.00000
375356.20	3752552.60	0.00000	376593.70	3753681.90	0.00000
376173.40	3752473.70	0.00000	376988.50	3752469.30	0.00000
378065.60	3752988.70	0.00000	378215.50	3754075.90	0.00000
379821.90	3754063.70	0.00000	379427.00	3752811.40	0.00000
380222.40	3751935.90	0.00000	379385.10	3751208.50	0.00000
380141.80	3751068.20	0.00000	380222.60	3750344.40	0.00000
380222.00	3749337.30	0.00000	379312.90	3748395.30	0.00000
379222.80	3750055.30	0.00000	379156.40	3749243.30	0.00000
378570.00	3751110.10	0.00000	377887.00	3751690.70	0.00000
377741.30	3750674.80	0.00000	376490.90	3750445.30	0.00000

376158.40 3751664.80 0.00000
376973.00 3751662.50 0.00000
375349.40 3751309.40 0.00000
374826.10 3751312.50 0.00000
374810.80 3749736.00 0.00000
375302.80 3749826.70 0.00000
379270.60 3734053.80 0.00000
374804.70 3748510.30 0.00000
374756.30 3747318.20 0.00000
377983.20 3749504.00 0.00000
376643.30 3749270.70 0.00000
378188.90 3748199.40 0.00000
376743.90 3748492.20 0.00000
376803.90 3747712.60 0.00000
375267.90 3748175.40 0.00000
376129.10 3745904.20 0.00000
374737.20 3746753.50 0.00000
375161.90 3745544.60 0.00000
374732.00 3745538.00 0.00000
375143.10 3744270.10 0.00000
376358.40 3743806.20 0.00000
378015.20 3745612.00 0.00000
377910.30 3743556.30 0.00000
378363.70 3742114.50 0.00000
377440.10 3742319.00 0.00000
376209.30 3741710.40 0.00000
375401.40 3743124.00 0.00000
374842.00 3743134.60 0.00000
374831.40 3742028.20 0.00000
374805.70 3740738.80 0.00000
375864.30 3739967.40 0.00000
378109.60 3741187.50 0.00000
378411.30 3740148.50 0.00000
377522.50 3740372.50 0.00000
378134.80 3739081.40 0.00000
376645.00 3738491.70 0.00000
375123.60 3739614.80 0.00000
374789.20 3740339.50 0.00000
376105.50 3737338.30 0.00000
378385.90 3736479.50 0.00000
377268.00 3736252.20 0.00000
406625.60 3738996.00 0.00000
406805.60 3730235.60 0.00000
405558.30 3730146.00 0.00000
405942.80 3731424.80 0.00000
405941.50 3732223.60 0.00000
404741.10 3731821.70 0.00000
403934.20 3731830.20 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
406802.70	3732222.20	0.00000	406804.10	3731423.40	0.00000
406347.00	3730030.10	0.00000	406421.60	3728569.00	0.00000
404309.40	3729173.10	0.00000	403127.50	3731421.50	0.00000
403081.30	3730455.30	0.00000	401469.40	3734906.70	0.00000
398614.60	3735079.30	0.00000	400246.00	3731784.90	0.00000
402847.50	3732070.00	0.00000	399711.60	3737141.50	0.00000
399278.20	3736592.10	0.00000	397476.30	3734000.90	0.00000
398107.20	3734065.10	0.00000	400927.20	3731589.60	0.00000
401785.10	3731759.10	0.00000	406422.50	3734976.60	0.00000
405528.60	3735047.80	0.00000	404307.10	3734266.60	0.00000
405532.80	3733432.20	0.00000	406369.20	3733403.80	0.00000
405504.80	3736689.60	0.00000	406325.70	3736717.70	0.00000
406795.80	3736691.40	0.00000	404599.70	3737132.70	0.00000
404086.40	3736513.60	0.00000	404234.50	3739276.10	0.00000
405560.40	3738767.70	0.00000	405346.00	3737939.80	0.00000
404012.80	3738256.60	0.00000	400158.00	3740301.60	0.00000

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         399415.30    3738938.10        0.00000
399994.80    3738258.50        0.00000
         405575.20    3739583.20        0.00000
405554.60    3740384.20        0.00000
         401981.50    3738037.60        0.00000
401569.00    3740617.80        0.00000
         402583.00    3739641.00        0.00000
403509.50    3742356.00        0.00000
         402147.60    3742057.80        0.00000
400875.00    3741484.00        0.00000
         402513.70    3743201.80        0.00000
403492.10    3741178.80        0.00000
         403450.00    3741857.10        0.00000
401953.50    3743011.80        0.00000
         402785.60    3742688.00        0.00000
404842.80    3741584.80        0.00000
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385400.00	3738250.00	3.74593	385450.00	3738250.00	3.96578
385250.00	3738300.00	3.64219	385300.00	3738300.00	3.69880
385350.00	3738300.00	3.72024	385400.00	3738300.00	3.75495
385450.00	3738300.00	3.98147	385500.00	3738300.00	4.19304
385550.00	3738300.00	4.32906	385600.00	3738300.00	4.38147
385650.00	3738300.00	4.42459	385150.00	3738350.00	3.48335
385200.00	3738350.00	3.61919	385250.00	3738350.00	3.72746
385300.00	3738350.00	3.79997	385350.00	3738350.00	3.86092
385400.00	3738350.00	3.87369	385450.00	3738350.00	3.97776
385500.00	3738350.00	4.23015	385550.00	3738350.00	4.42514
385600.00	3738350.00	4.54092	385650.00	3738350.00	4.57672
385700.00	3738350.00	4.62979	386250.00	3738350.00	5.64914
386300.00	3738350.00	5.62421	386350.00	3738350.00	5.63331
386400.00	3738350.00	5.48693	385100.00	3738400.00	3.52214
385150.00	3738400.00	3.56926	385200.00	3738400.00	3.64363

385250.00 3738400.00 3.78458
385300.00 3738400.00 3.90209
385350.00 3738400.00 3.97321
385400.00 3738400.00 4.03651
385450.00 3738400.00 4.03552
385500.00 3738400.00 4.23071
385550.00 3738400.00 4.48839
385600.00 3738400.00 4.67115
385650.00 3738400.00 4.75647
385700.00 3738400.00 4.80147
385750.00 3738400.00 4.84876
385800.00 3738400.00 4.86267
386100.00 3738400.00 5.70141
386150.00 3738400.00 5.82069
386200.00 3738400.00 5.79927
386250.00 3738400.00 5.89970
386300.00 3738400.00 5.87330
386350.00 3738400.00 5.88626
386400.00 3738400.00 5.74918
386450.00 3738400.00 5.68321
386500.00 3738400.00 5.57009
386550.00 3738400.00 5.61415
385050.00 3738450.00 3.46979
385100.00 3738450.00 3.58817
385150.00 3738450.00 3.67356
385200.00 3738450.00 3.72278
385250.00 3738450.00 3.82185
385300.00 3738450.00 3.97008
385350.00 3738450.00 4.08944
385400.00 3738450.00 4.16728
385450.00 3738450.00 4.21747
385500.00 3738450.00 4.24808
385550.00 3738450.00 4.51439
385600.00 3738450.00 4.76610
385650.00 3738450.00 4.92537
385700.00 3738450.00 4.97750
385750.00 3738450.00 5.04465
385800.00 3738450.00 5.07256
386000.00 3738450.00 5.69522
386050.00 3738450.00 5.83988
386100.00 3738450.00 5.93005
386150.00 3738450.00 6.06526
386200.00 3738450.00 6.07533
386250.00 3738450.00 6.15209
386300.00 3738450.00 6.15517
386350.00 3738450.00 6.15698
386400.00 3738450.00 6.03168
386450.00 3738450.00 5.94082
386500.00 3738450.00 5.81840
386550.00 3738450.00 5.86311

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386600.00	3738450.00	5.85319	386650.00	3738450.00	5.76590
385000.00	3738500.00	3.37556	385050.00	3738500.00	3.48809
385100.00	3738500.00	3.61912	385150.00	3738500.00	3.74581
385200.00	3738500.00	3.83674	385250.00	3738500.00	3.88812
385300.00	3738500.00	4.01231	385350.00	3738500.00	4.17109
385400.00	3738500.00	4.29029	385450.00	3738500.00	4.37212
385500.00	3738500.00	4.40930	385550.00	3738500.00	4.51436
385600.00	3738500.00	4.82092	385650.00	3738500.00	5.05803
385700.00	3738500.00	5.18560	385750.00	3738500.00	5.24401
385800.00	3738500.00	5.30225	385850.00	3738500.00	5.32386
385900.00	3738500.00	5.43007	385950.00	3738500.00	5.55780
386000.00	3738500.00	5.86744	386050.00	3738500.00	6.07594
386100.00	3738500.00	6.16974	386150.00	3738500.00	6.31607
386200.00	3738500.00	6.35692	386250.00	3738500.00	6.41547
386300.00	3738500.00	6.46338	386350.00	3738500.00	6.45843

386400.00 3738500.00 6.34064
386450.00 3738500.00 6.21922
386500.00 3738500.00 6.08687
386550.00 3738500.00 6.13204
386600.00 3738500.00 6.11116
386650.00 3738500.00 6.02595
386700.00 3738500.00 5.90071
385000.00 3738550.00 3.45905
385050.00 3738550.00 3.51969
385100.00 3738550.00 3.63874
385150.00 3738550.00 3.77977
385200.00 3738550.00 3.91610
385250.00 3738550.00 4.01220
385300.00 3738550.00 4.07011
385350.00 3738550.00 4.21752
385400.00 3738550.00 4.38969
385450.00 3738550.00 4.50449
385500.00 3738550.00 4.59145
385550.00 3738550.00 4.61244
385600.00 3738550.00 4.82900
385650.00 3738550.00 5.14766
385700.00 3738550.00 5.36355
385750.00 3738550.00 5.45150
385800.00 3738550.00 5.52895
385850.00 3738550.00 5.57074
385900.00 3738550.00 5.63943
385950.00 3738550.00 5.74545
386000.00 3738550.00 6.02555
386050.00 3738550.00 6.31642
386100.00 3738550.00 6.44071
386150.00 3738550.00 6.57499
386200.00 3738550.00 6.68468
386250.00 3738550.00 6.68017
386300.00 3738550.00 6.79241
386350.00 3738550.00 6.76685
386400.00 3738550.00 6.68143
386450.00 3738550.00 6.53440
386500.00 3738550.00 6.38685
386550.00 3738550.00 6.43030
386600.00 3738550.00 6.39586
386650.00 3738550.00 6.30446
386700.00 3738550.00 6.15126
384950.00 3738600.00 3.49710
385000.00 3738600.00 3.55899
385050.00 3738600.00 3.61093
385100.00 3738600.00 3.67447
385150.00 3738600.00 3.80145
385200.00 3738600.00 3.95391
385250.00 3738600.00 4.10316
385300.00 3738600.00 4.20271

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385350.00	3738600.00	4.27148	385400.00	3738600.00	4.44301
385450.00	3738600.00	4.62640	385500.00	3738600.00	4.73438
385550.00	3738600.00	4.82925	385600.00	3738600.00	4.86461
385650.00	3738600.00	5.18810	385700.00	3738600.00	5.49694
385750.00	3738600.00	5.68129	385800.00	3738600.00	5.76309
385850.00	3738600.00	5.83619	385900.00	3738600.00	5.86943
385950.00	3738600.00	6.00387	386000.00	3738600.00	6.19034
386050.00	3738600.00	6.55292	386100.00	3738600.00	6.74152
386150.00	3738600.00	6.86596	386200.00	3738600.00	7.02421
386250.00	3738600.00	7.00218	386300.00	3738600.00	7.14494
386350.00	3738600.00	7.10171	386400.00	3738600.00	7.03537
386450.00	3738600.00	6.85897	386500.00	3738600.00	6.70349
386550.00	3738600.00	6.74904	386600.00	3738600.00	6.70143
386650.00	3738600.00	6.59994	386700.00	3738600.00	6.41646
386750.00	3738600.00	6.17287	386800.00	3738600.00	6.06727

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         384950.00    3738650.00        3.54320
385000.00    3738650.00        3.64220
         385050.00    3738650.00        3.71558
385100.00    3738650.00        3.77373
         385150.00    3738650.00        3.84071
385200.00    3738650.00        3.97653
         385250.00    3738650.00        4.14034
385300.00    3738650.00        4.29983
         385350.00    3738650.00        4.41026
385400.00    3738650.00        4.49942
         385450.00    3738650.00        4.69754
385500.00    3738650.00        4.88042
         385550.00    3738650.00        4.99639
385600.00    3738650.00        5.08036
         385650.00    3738650.00        5.19181
385700.00    3738650.00        5.57639
         385750.00    3738650.00        5.86795
385800.00    3738650.00        6.00835
         385850.00    3738650.00        6.09988
385900.00    3738650.00        6.16228
         385950.00    3738650.00        6.25632
386000.00    3738650.00        6.39888
         386050.00    3738650.00        6.76841
386100.00    3738650.00        7.04913
         386150.00    3738650.00        7.18903
386200.00    3738650.00        7.37048
         386250.00    3738650.00        7.36925
386300.00    3738650.00        7.52068
         386350.00    3738650.00        7.46228
386400.00    3738650.00        7.42857
         386450.00    3738650.00        7.21872
386500.00    3738650.00        7.05126
         386550.00    3738650.00        7.09419
386600.00    3738650.00        7.03218
         386650.00    3738650.00        6.91179
386700.00    3738650.00        6.68944
         386750.00    3738650.00        6.45338
386800.00    3738650.00        6.31126
         386850.00    3738650.00        6.12071
384950.00    3738700.00        3.58817
         385000.00    3738700.00        3.68830
385050.00    3738700.00        3.79627
         385100.00    3738700.00        3.88313
385150.00    3738700.00        3.94915
         385200.00    3738700.00        4.02006
385250.00    3738700.00        4.16626
         385300.00    3738700.00        4.34397
385350.00    3738700.00        4.51728
         385400.00    3738700.00        4.63617
385450.00    3738700.00        4.75094
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385500.00	3738700.00	4.97123	385550.00	3738700.00	5.15865
385600.00	3738700.00	5.28589	385650.00	3738700.00	5.35436
385700.00	3738700.00	5.59372	385750.00	3738700.00	5.99550
385800.00	3738700.00	6.25793	385850.00	3738700.00	6.37559
385900.00	3738700.00	6.47207	385950.00	3738700.00	6.52234
386000.00	3738700.00	6.69185	386050.00	3738700.00	6.96189
386100.00	3738700.00	7.36491	386150.00	3738700.00	7.52799
386200.00	3738700.00	7.72681	386250.00	3738700.00	7.79019
386300.00	3738700.00	7.92169	386350.00	3738700.00	7.88026
386400.00	3738700.00	7.85949	386450.00	3738700.00	7.61551
386500.00	3738700.00	7.43407	386550.00	3738700.00	7.47418
386600.00	3738700.00	7.39311	386650.00	3738700.00	7.24943
386700.00	3738700.00	6.98193	386750.00	3738700.00	6.74423
386800.00	3738700.00	6.55863	386850.00	3738700.00	6.36694
386900.00	3738700.00	6.09928	384950.00	3738750.00	3.64575

385000.00 3738750.00 3.74315
385050.00 3738750.00 3.84181
385100.00 3738750.00 3.96032
385150.00 3738750.00 4.06215
385200.00 3738750.00 4.13945
385250.00 3738750.00 4.21610
385300.00 3738750.00 4.37132
385350.00 3738750.00 4.56551
385400.00 3738750.00 4.75402
385450.00 3738750.00 4.88297
385500.00 3738750.00 5.02419
385550.00 3738750.00 5.27171
385600.00 3738750.00 5.46421
385650.00 3738750.00 5.60058
385700.00 3738750.00 5.66613
385750.00 3738750.00 6.05646
385800.00 3738750.00 6.44751
385850.00 3738750.00 6.66619
385900.00 3738750.00 6.78518
385950.00 3738750.00 6.87356
386000.00 3738750.00 7.00786
386050.00 3738750.00 7.20700
386100.00 3738750.00 7.64157
386150.00 3738750.00 7.84222
386200.00 3738750.00 8.04375
386250.00 3738750.00 8.26499
386300.00 3738750.00 8.34774
386350.00 3738750.00 8.36509
386400.00 3738750.00 8.33209
386450.00 3738750.00 8.06211
386500.00 3738750.00 7.85607
386550.00 3738750.00 7.89072
386600.00 3738750.00 7.78694
386650.00 3738750.00 7.61075
386700.00 3738750.00 7.29066
386750.00 3738750.00 7.06489
386800.00 3738750.00 6.80685
386850.00 3738750.00 6.60807
386900.00 3738750.00 6.26197
384950.00 3738800.00 3.70486
385000.00 3738800.00 3.79310
385050.00 3738800.00 3.90689
385100.00 3738800.00 4.00932
385150.00 3738800.00 4.13452
385200.00 3738800.00 4.25424
385250.00 3738800.00 4.34462
385300.00 3738800.00 4.42924
385350.00 3738800.00 4.59413
385400.00 3738800.00 4.80716
385450.00 3738800.00 5.01288

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385500.00	3738800.00	5.15397	385550.00	3738800.00	5.32520
385600.00	3738800.00	5.60382	385650.00	3738800.00	5.79861
385700.00	3738800.00	5.94384	385750.00	3738800.00	6.07738
385800.00	3738800.00	6.56349	385850.00	3738800.00	6.93249
385900.00	3738800.00	7.10657	385950.00	3738800.00	7.23989
386000.00	3738800.00	7.31533	386050.00	3738800.00	7.52999
386100.00	3738800.00	7.82472	386150.00	3738800.00	8.23288
386200.00	3738800.00	8.41159	386250.00	3738800.00	8.76599
386300.00	3738800.00	8.80210	386350.00	3738800.00	8.91587
386400.00	3738800.00	8.85764	386450.00	3738800.00	8.56519
386500.00	3738800.00	8.32967	386550.00	3738800.00	8.35363
386600.00	3738800.00	8.21577	386650.00	3738800.00	8.00021
386700.00	3738800.00	7.61489	386750.00	3738800.00	7.40399
386800.00	3738800.00	7.09514	386850.00	3738800.00	6.84198
386900.00	3738800.00	6.48682	386950.00	3738800.00	6.35845

384950.00 3738850.00 3.83513
385000.00 3738850.00 3.88448
385050.00 3738850.00 3.95253
385100.00 3738850.00 4.07989
385150.00 3738850.00 4.18959
385200.00 3738850.00 4.32000
385250.00 3738850.00 4.46016
385300.00 3738850.00 4.56616
385350.00 3738850.00 4.66089
385400.00 3738850.00 4.83791
385450.00 3738850.00 5.07083
385500.00 3738850.00 5.29605
385550.00 3738850.00 5.45275
385600.00 3738850.00 5.66545
385650.00 3738850.00 5.97067
385700.00 3738850.00 6.16804
385750.00 3738850.00 6.31960
385800.00 3738850.00 6.59237
385850.00 3738850.00 7.11850
385900.00 3738850.00 7.44984
385950.00 3738850.00 7.62613
386000.00 3738850.00 7.74609
386050.00 3738850.00 7.93329
386100.00 3738850.00 8.06945
386150.00 3738850.00 8.64397
386200.00 3738850.00 8.89745
386250.00 3738850.00 8.96089
386300.00 3738850.00 9.32425
386350.00 3738850.00 9.52243
386400.00 3738850.00 9.43809
386450.00 3738850.00 9.13018
386500.00 3738850.00 8.85464
386550.00 3738850.00 8.86141
386600.00 3738850.00 8.68329
386650.00 3738850.00 8.41549
386700.00 3738850.00 7.98006
386750.00 3738850.00 7.75162
386800.00 3738850.00 7.42078
386850.00 3738850.00 7.06023
386900.00 3738850.00 6.75701
386950.00 3738850.00 6.59433
384950.00 3738900.00 3.95783
385000.00 3738900.00 4.01540
385050.00 3738900.00 4.07791
385100.00 3738900.00 4.14494
385150.00 3738900.00 4.26310
385200.00 3738900.00 4.39087
385250.00 3738900.00 4.51947
385300.00 3738900.00 4.68051
385350.00 3738900.00 4.80548

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385400.00	3738900.00	4.91882	385450.00	3738900.00	5.11143
385500.00	3738900.00	5.35931	385550.00	3738900.00	5.60930
385600.00	3738900.00	5.78510	385650.00	3738900.00	6.05506
385700.00	3738900.00	6.37720	385750.00	3738900.00	6.59556
385800.00	3738900.00	6.73418	385850.00	3738900.00	7.20932
385900.00	3738900.00	7.72797	385950.00	3738900.00	8.00852
386000.00	3738900.00	8.18600	386050.00	3738900.00	8.30113
386100.00	3738900.00	8.43671	386150.00	3738900.00	9.03097
386200.00	3738900.00	9.42936	386250.00	3738900.00	9.57704
386300.00	3738900.00	9.94170	386350.00	3738900.00	10.18215
386400.00	3738900.00	10.07674	386450.00	3738900.00	9.77317
386500.00	3738900.00	9.45080	386550.00	3738900.00	9.42798
386600.00	3738900.00	9.19758	386650.00	3738900.00	8.86279
386700.00	3738900.00	8.40864	386750.00	3738900.00	8.10399
386800.00	3738900.00	7.74211	386850.00	3738900.00	7.29042

386900.00 3738900.00 7.06241
386950.00 3738900.00 6.80406
385000.00 3738950.00 4.15668
385050.00 3738950.00 4.21255
385100.00 3738950.00 4.28553
385150.00 3738950.00 4.36263
385200.00 3738950.00 4.45451
385250.00 3738950.00 4.60664
385300.00 3738950.00 4.74286
385350.00 3738950.00 4.91717
385400.00 3738950.00 5.06630
385450.00 3738950.00 5.20537
385500.00 3738950.00 5.40832
385550.00 3738950.00 5.67977
385600.00 3738950.00 5.95599
385650.00 3738950.00 6.15784
385700.00 3738950.00 6.48813
385750.00 3738950.00 6.83203
385800.00 3738950.00 7.07330
385850.00 3738950.00 7.26106
385900.00 3738950.00 7.89763
385950.00 3738950.00 8.39264
386000.00 3738950.00 8.66278
386050.00 3738950.00 8.83793
386100.00 3738950.00 9.10011
386150.00 3738950.00 9.37541
386200.00 3738950.00 10.01599
386250.00 3738950.00 10.26753
386300.00 3738950.00 10.64536
386350.00 3738950.00 10.89588
386400.00 3738950.00 10.79149
386450.00 3738950.00 10.49656
386500.00 3738950.00 10.11552
386550.00 3738950.00 10.06287
386600.00 3738950.00 9.77837
386650.00 3738950.00 9.33865
386700.00 3738950.00 8.87004
386750.00 3738950.00 8.45500
386800.00 3738950.00 8.04756
386850.00 3738950.00 7.58378
386900.00 3738950.00 7.35276
386950.00 3738950.00 7.01182
387000.00 3738950.00 6.79701
385000.00 3739000.00 4.28123
385050.00 3739000.00 4.36584
385100.00 3739000.00 4.43734
385150.00 3739000.00 4.50096
385200.00 3739000.00 4.59123
385250.00 3739000.00 4.68501
385300.00 3739000.00 4.83704

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385350.00	3739000.00	4.98607	385400.00	3739000.00	5.17086
385450.00	3739000.00	5.35698	385500.00	3739000.00	5.51509
385550.00	3739000.00	5.73791	385600.00	3739000.00	6.03128
385650.00	3739000.00	6.34400	385700.00	3739000.00	6.58375
385750.00	3739000.00	6.97510	385800.00	3739000.00	7.34303
385850.00	3739000.00	7.60784	385900.00	3739000.00	7.94606
385950.00	3739000.00	8.66990	386000.00	3739000.00	9.12169
386050.00	3739000.00	9.38041	386100.00	3739000.00	9.56811
386150.00	3739000.00	9.97358	386200.00	3739000.00	10.75195
386250.00	3739000.00	11.03036	386300.00	3739000.00	11.49947
386350.00	3739000.00	11.68300	386400.00	3739000.00	11.58491
386450.00	3739000.00	11.32127	386500.00	3739000.00	10.86248
386550.00	3739000.00	10.77273	386600.00	3739000.00	10.41677
386650.00	3739000.00	9.87311	386700.00	3739000.00	9.37955
386750.00	3739000.00	8.84339	386800.00	3739000.00	8.33351

386850.00 3739000.00 7.94163
386900.00 3739000.00 7.60997
386950.00 3739000.00 7.30442
387000.00 3739000.00 7.06632
385000.00 3739050.00 4.36699
385050.00 3739050.00 4.48193
385100.00 3739050.00 4.57979
385150.00 3739050.00 4.67419
385200.00 3739050.00 4.75548
385250.00 3739050.00 4.83673
385300.00 3739050.00 4.95365
385350.00 3739050.00 5.08136
385400.00 3739050.00 5.26035
385450.00 3739050.00 5.44815
385500.00 3739050.00 5.65993
385550.00 3739050.00 5.85536
385600.00 3739050.00 6.10132
385650.00 3739050.00 6.42257
385700.00 3739050.00 6.78045
385750.00 3739050.00 7.07273
385800.00 3739050.00 7.52567
385850.00 3739050.00 7.92163
385900.00 3739050.00 8.21391
385950.00 3739050.00 8.79996
386000.00 3739050.00 9.53782
386050.00 3739050.00 9.96488
386100.00 3739050.00 10.23979
386150.00 3739050.00 10.61412
386200.00 3739050.00 11.31747
386250.00 3739050.00 11.92098
386300.00 3739050.00 12.36324
386350.00 3739050.00 12.54692
386400.00 3739050.00 12.56484
386450.00 3739050.00 12.28836
386500.00 3739050.00 11.71856
386550.00 3739050.00 11.57574
386600.00 3739050.00 11.13698
386650.00 3739050.00 10.43559
386700.00 3739050.00 9.89810
386750.00 3739050.00 9.27821
386800.00 3739050.00 8.64909
386850.00 3739050.00 8.28892
386900.00 3739050.00 7.86630
386950.00 3739050.00 7.56664
387000.00 3739050.00 7.37448
385000.00 3739100.00 4.44577
385050.00 3739100.00 4.55510
385100.00 3739100.00 4.68303
385150.00 3739100.00 4.80934
385200.00 3739100.00 4.92074

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385250.00	3739100.00	5.02594	385300.00	3739100.00	5.11650
385350.00	3739100.00	5.23703	385400.00	3739100.00	5.36335
385450.00	3739100.00	5.55780	385500.00	3739100.00	5.75789
385550.00	3739100.00	6.00304	385600.00	3739100.00	6.23486
385650.00	3739100.00	6.50162	385700.00	3739100.00	6.86243
385750.00	3739100.00	7.26838	385800.00	3739100.00	7.62881
385850.00	3739100.00	8.15391	385900.00	3739100.00	8.58466
385950.00	3739100.00	8.92489	386000.00	3739100.00	9.78864
386050.00	3739100.00	10.51346	386100.00	3739100.00	10.94385
386150.00	3739100.00	11.24459	386200.00	3739100.00	11.89425
386250.00	3739100.00	12.81915	386300.00	3739100.00	13.30381
386350.00	3739100.00	13.54140	386400.00	3739100.00	13.75391
386450.00	3739100.00	13.41434	386500.00	3739100.00	12.71184
386550.00	3739100.00	12.50432	386600.00	3739100.00	11.93571
386650.00	3739100.00	11.03799	386700.00	3739100.00	10.41985

386750.00 3739100.00 9.68437
386800.00 3739100.00 9.07412
386850.00 3739100.00 8.60021
386900.00 3739100.00 8.19297
386950.00 3739100.00 7.91761
387000.00 3739100.00 7.64030
385000.00 3739150.00 4.47452
385050.00 3739150.00 4.62350
385100.00 3739150.00 4.76079
385150.00 3739150.00 4.88610
385200.00 3739150.00 5.04044
385250.00 3739150.00 5.18102
385300.00 3739150.00 5.30917
385350.00 3739150.00 5.43242
385400.00 3739150.00 5.53487
385450.00 3739150.00 5.70166
385500.00 3739150.00 5.87015
385550.00 3739150.00 6.09853
385600.00 3739150.00 6.36880
385650.00 3739150.00 6.64723
385700.00 3739150.00 6.94640
385750.00 3739150.00 7.35863
385800.00 3739150.00 7.82188
385850.00 3739150.00 8.26585
385900.00 3739150.00 8.87843
385950.00 3739150.00 9.37687
386000.00 3739150.00 9.87259
386050.00 3739150.00 10.93540
386100.00 3739150.00 11.64758
386150.00 3739150.00 12.09604
386200.00 3739150.00 12.64909
386250.00 3739150.00 13.71956
386300.00 3739150.00 14.42898
386350.00 3739150.00 14.81611
386400.00 3739150.00 15.12804
386450.00 3739150.00 14.73521
386500.00 3739150.00 13.87538
386550.00 3739150.00 13.57524
386600.00 3739150.00 12.81494
386650.00 3739150.00 11.76968
386700.00 3739150.00 10.92492
386750.00 3739150.00 10.07890
386800.00 3739150.00 9.51000
386850.00 3739150.00 8.93815
386900.00 3739150.00 8.57580
386950.00 3739150.00 8.23101
387000.00 3739150.00 7.84580
385050.00 3739200.00 4.61867
385100.00 3739200.00 4.79523
385150.00 3739200.00 4.96225

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385200.00	3739200.00	5.11754	385250.00	3739200.00	5.27359
385300.00	3739200.00	5.44854	385350.00	3739200.00	5.60742
385400.00	3739200.00	5.75969	385450.00	3739200.00	5.90236
385500.00	3739200.00	6.05560	385550.00	3739200.00	6.24327
385600.00	3739200.00	6.48700	385650.00	3739200.00	6.77711
385700.00	3739200.00	7.09848	385750.00	3739200.00	7.44246
385800.00	3739200.00	7.92131	385850.00	3739200.00	8.45129
385900.00	3739200.00	9.00183	385950.00	3739200.00	9.72176
386000.00	3739200.00	10.30640	386050.00	3739200.00	11.10917
386100.00	3739200.00	12.27830	386150.00	3739200.00	13.02837
386200.00	3739200.00	13.53309	386250.00	3739200.00	14.61702
386300.00	3739200.00	15.65579	386350.00	3739200.00	16.34749
386400.00	3739200.00	16.73351	386450.00	3739200.00	16.31287
386500.00	3739200.00	15.25765	386550.00	3739200.00	14.81327
386600.00	3739200.00	13.77767	386650.00	3739200.00	12.59264

386700.00 3739200.00 11.48147
386750.00 3739200.00 10.57551
386800.00 3739200.00 9.88961
386850.00 3739200.00 9.35774
386900.00 3739200.00 8.92881
386950.00 3739200.00 8.48180
387000.00 3739200.00 7.98801
385050.00 3739250.00 4.54336
385100.00 3739250.00 4.75290
385150.00 3739250.00 4.95824
385200.00 3739250.00 5.15688
385250.00 3739250.00 5.34653
385300.00 3739250.00 5.52455
385350.00 3739250.00 5.71733
385400.00 3739250.00 5.91838
385450.00 3739250.00 6.10187
385500.00 3739250.00 6.28579
385550.00 3739250.00 6.45007
385600.00 3739250.00 6.66921
385650.00 3739250.00 6.91591
385700.00 3739250.00 7.22774
385750.00 3739250.00 7.60986
385800.00 3739250.00 8.01824
385850.00 3739250.00 8.56039
385900.00 3739250.00 9.18210
385950.00 3739250.00 9.86269
386000.00 3739250.00 10.72031
386050.00 3739250.00 11.42825
386100.00 3739250.00 12.64501
386150.00 3739250.00 13.90397
386200.00 3739250.00 14.66155
386250.00 3739250.00 15.56824
386300.00 3739250.00 17.16232
386350.00 3739250.00 18.06884
386400.00 3739250.00 18.63784
386450.00 3739250.00 18.23109
386500.00 3739250.00 16.92561
386550.00 3739250.00 16.25449
386600.00 3739250.00 14.81697
386650.00 3739250.00 13.41320
386700.00 3739250.00 12.04646
386750.00 3739250.00 11.13291
386800.00 3739250.00 10.33555
386850.00 3739250.00 9.81012
386900.00 3739250.00 9.23343
386950.00 3739250.00 8.65451
387000.00 3739250.00 8.08989
385100.00 3739300.00 4.64204
385150.00 3739300.00 4.87539
385200.00 3739300.00 5.11005

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385250.00	3739300.00	5.34157	385300.00	3739300.00	5.56752
385350.00	3739300.00	5.78581	385400.00	3739300.00	5.99333
385450.00	3739300.00	6.23168	385500.00	3739300.00	6.46200
385550.00	3739300.00	6.68772	385600.00	3739300.00	6.91291
385650.00	3739300.00	7.12782	385700.00	3739300.00	7.41829
385750.00	3739300.00	7.74235	385800.00	3739300.00	8.18019
385850.00	3739300.00	8.67221	385900.00	3739300.00	9.29040
385950.00	3739300.00	10.03732	386000.00	3739300.00	10.88027
386050.00	3739300.00	11.91749	386100.00	3739300.00	12.83684
386150.00	3739300.00	14.52962	386200.00	3739300.00	15.91595
386250.00	3739300.00	16.86146	386300.00	3739300.00	18.68203
386350.00	3739300.00	20.13142	386400.00	3739300.00	20.89902
386450.00	3739300.00	20.62394	386500.00	3739300.00	18.99099
386550.00	3739300.00	17.98798	386600.00	3739300.00	15.91879
386650.00	3739300.00	14.19412	386700.00	3739300.00	12.70069

386750.00 3739300.00 11.65628
386800.00 3739300.00 10.90180
386850.00 3739300.00 10.14853
386900.00 3739300.00 9.43966
386950.00 3739300.00 8.78709
387000.00 3739300.00 8.19824
385100.00 3739350.00 4.52485
385150.00 3739350.00 4.75090
385200.00 3739350.00 4.98652
385250.00 3739350.00 5.24920
385300.00 3739350.00 5.51408
385350.00 3739350.00 5.77735
385400.00 3739350.00 6.03769
385450.00 3739350.00 6.29191
385500.00 3739350.00 6.54428
385550.00 3739350.00 6.82913
385600.00 3739350.00 7.11343
385650.00 3739350.00 7.39484
385700.00 3739350.00 7.67178
385750.00 3739350.00 7.97422
385800.00 3739350.00 8.35417
385850.00 3739350.00 8.81673
385900.00 3739350.00 9.40887
385950.00 3739350.00 10.13896
386000.00 3739350.00 11.04579
386050.00 3739350.00 12.10892
386100.00 3739350.00 13.39062
386150.00 3739350.00 14.73786
386200.00 3739350.00 16.95431
386250.00 3739350.00 18.52153
386300.00 3739350.00 20.24189
386350.00 3739350.00 22.55208
386400.00 3739350.00 23.73341
386450.00 3739350.00 23.73492
386500.00 3739350.00 21.66805
386550.00 3739350.00 20.05203
386600.00 3739350.00 17.25632
386650.00 3739350.00 14.94946
386700.00 3739350.00 13.46505
386750.00 3739350.00 12.31945
386800.00 3739350.00 11.32630
386850.00 3739350.00 10.39225
386900.00 3739350.00 9.60717
386950.00 3739350.00 8.90865
387000.00 3739350.00 8.27002
385150.00 3739400.00 4.63053
385200.00 3739400.00 4.85380
385250.00 3739400.00 5.10410
385300.00 3739400.00 5.37511
385350.00 3739400.00 5.67320

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385400.00	3739400.00	5.97468	385450.00	3739400.00	6.27745
385500.00	3739400.00	6.57940	385550.00	3739400.00	6.87756
385600.00	3739400.00	7.19364	385650.00	3739400.00	7.54688
385700.00	3739400.00	7.90538	385750.00	3739400.00	8.26108
385800.00	3739400.00	8.61006	385850.00	3739400.00	9.04680
385900.00	3739400.00	9.58601	385950.00	3739400.00	10.26843
386000.00	3739400.00	11.11595	386050.00	3739400.00	12.24209
386100.00	3739400.00	13.63959	386150.00	3739400.00	15.27999
386200.00	3739400.00	17.39275	386250.00	3739400.00	20.15271
386300.00	3739400.00	22.14256	386350.00	3739400.00	25.52407
386400.00	3739400.00	27.63257	386450.00	3739400.00	28.06264
386500.00	3739400.00	25.18090	386550.00	3739400.00	22.44382
386600.00	3739400.00	18.69399	386650.00	3739400.00	15.98831
386700.00	3739400.00	14.26696	386750.00	3739400.00	12.87090
386800.00	3739400.00	11.59416	386850.00	3739400.00	10.59750

386900.00 3739400.00 9.73896
386950.00 3739400.00 8.98871
387000.00 3739400.00 8.36798
385250.00 3739450.00 4.96949
385300.00 3739450.00 5.22262
385350.00 3739450.00 5.50296
385400.00 3739450.00 5.81607
385450.00 3739450.00 6.15543
385500.00 3739450.00 6.50131
385550.00 3739450.00 6.84766
385600.00 3739450.00 7.20708
385650.00 3739450.00 7.57033
385700.00 3739450.00 7.97733
385750.00 3739450.00 8.42522
385800.00 3739450.00 8.88474
385850.00 3739450.00 9.34268
385900.00 3739450.00 9.81583
385950.00 3739450.00 10.48908
386000.00 3739450.00 11.27717
386050.00 3739450.00 12.27219
386100.00 3739450.00 13.67847
386150.00 3739450.00 15.55588
386200.00 3739450.00 17.83432
386250.00 3739450.00 21.09298
386300.00 3739450.00 24.73589
386350.00 3739450.00 28.61757
386400.00 3739450.00 32.89071
386450.00 3739450.00 34.28734
386500.00 3739450.00 30.17988
386550.00 3739450.00 25.20410
386600.00 3739450.00 20.01998
386650.00 3739450.00 17.21948
386700.00 3739450.00 15.00617
386750.00 3739450.00 13.22242
386800.00 3739450.00 11.82455
386850.00 3739450.00 10.73278
386900.00 3739450.00 9.84081
386950.00 3739450.00 9.09210
387000.00 3739450.00 8.46185
385350.00 3739500.00 5.35031
385400.00 3739500.00 5.63763
385450.00 3739500.00 5.96208
385500.00 3739500.00 6.32192
385550.00 3739500.00 6.71043
385600.00 3739500.00 7.11144
385650.00 3739500.00 7.52019
385700.00 3739500.00 7.94958
385750.00 3739500.00 8.40890
385800.00 3739500.00 8.94145
385850.00 3739500.00 9.51388

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385900.00	3739500.00	10.11626	385950.00	3739500.00	10.76379
386000.00	3739500.00	11.48693	386050.00	3739500.00	12.48754
386100.00	3739500.00	13.69864	386150.00	3739500.00	15.42458
386200.00	3739500.00	17.99759	386250.00	3739500.00	21.36467
386300.00	3739500.00	26.55227	386350.00	3739500.00	32.10612
386400.00	3739500.00	40.15590	386450.00	3739500.00	44.01792
386500.00	3739500.00	37.97229	386550.00	3739500.00	28.30236
386600.00	3739500.00	22.19632	386650.00	3739500.00	18.28636
386700.00	3739500.00	15.47358	386750.00	3739500.00	13.43982
386800.00	3739500.00	11.97061	386850.00	3739500.00	10.87668
386900.00	3739500.00	9.98407	386950.00	3739500.00	9.20551
387000.00	3739500.00	8.55100	385700.00	3739550.00	7.81559
385750.00	3739550.00	8.31199	385800.00	3739550.00	8.85085
385850.00	3739550.00	9.44207	385900.00	3739550.00	10.13154
385950.00	3739550.00	10.89040	386000.00	3739550.00	11.74662

386050.00 3739550.00 12.71202
386100.00 3739550.00 13.89421
386150.00 3739550.00 15.50277
386200.00 3739550.00 17.74329
386250.00 3739550.00 21.24617
386300.00 3739550.00 26.66298
386350.00 3739550.00 36.11887
386400.00 3739550.00 49.41512
386450.00 3739550.00 61.02202
386500.00 3739550.00 51.91951
386550.00 3739550.00 33.29916
386600.00 3739550.00 23.90894
386650.00 3739550.00 18.75809
386700.00 3739550.00 15.73715
386750.00 3739550.00 13.68775
386800.00 3739550.00 12.18516
386850.00 3739550.00 11.04804
386900.00 3739550.00 10.11212
386950.00 3739550.00 9.29868
387000.00 3739550.00 8.63343
385700.00 3739600.00 7.57444
385750.00 3739600.00 8.09721
385800.00 3739600.00 8.65684
385850.00 3739600.00 9.27897
385900.00 3739600.00 9.95989
385950.00 3739600.00 10.73829
386000.00 3739600.00 11.65384
386050.00 3739600.00 12.70775
386100.00 3739600.00 13.97840
386150.00 3739600.00 15.55345
386200.00 3739600.00 17.69184
386250.00 3739600.00 20.81008
386300.00 3739600.00 25.99543
386350.00 3739600.00 35.66667
386400.00 3739600.00 61.63874
386450.00 3739600.00 92.32434
386500.00 3739600.00 71.35753
386550.00 3739600.00 36.09512
386600.00 3739600.00 24.39025
386650.00 3739600.00 19.02502
386700.00 3739600.00 15.91151
386750.00 3739600.00 13.88264
386800.00 3739600.00 12.36807
386850.00 3739600.00 11.21546
386900.00 3739600.00 10.24067
386950.00 3739600.00 9.39236
387000.00 3739600.00 8.73020
385650.00 3739650.00 6.84179
385700.00 3739650.00 7.28931
385750.00 3739650.00 7.80037

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385800.00	3739650.00	8.37710	385850.00	3739650.00	8.99889
385900.00	3739650.00	9.70065	385950.00	3739650.00	10.47856
386000.00	3739650.00	11.35799	386050.00	3739650.00	12.43273
386100.00	3739650.00	13.71994	386150.00	3739650.00	15.33117
386200.00	3739650.00	17.37286	386250.00	3739650.00	20.23815
386300.00	3739650.00	24.82210	386350.00	3739650.00	33.29946
386400.00	3739650.00	53.22106	386450.00	3739650.00	89.06427
386500.00	3739650.00	73.29852	386550.00	3739650.00	36.34142
386600.00	3739650.00	24.59685	386650.00	3739650.00	19.31438
386700.00	3739650.00	16.21267	386750.00	3739650.00	14.17788
386800.00	3739650.00	12.61931	386850.00	3739650.00	11.41137
386900.00	3739650.00	10.38653	386950.00	3739650.00	9.51029
387000.00	3739650.00	8.84221	385650.00	3739700.00	6.68072
385700.00	3739700.00	7.06347	385750.00	3739700.00	7.52464
385800.00	3739700.00	8.08085	385850.00	3739700.00	8.69403

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         385900.00    3739700.00        9.37151
385950.00    3739700.00       10.14096
         386000.00    3739700.00       11.02316
386050.00    3739700.00       12.03915
         386100.00    3739700.00       13.30818
386150.00    3739700.00       14.84223
         386200.00    3739700.00       16.80922
386250.00    3739700.00       19.49087
         386300.00    3739700.00       23.53043
386350.00    3739700.00       30.74108
         386400.00    3739700.00       48.39314
386450.00    3739700.00       86.00398
         386500.00    3739700.00       76.30419
386550.00    3739700.00       36.99725
         386600.00    3739700.00       25.32814
386650.00    3739700.00       20.03052
         386700.00    3739700.00       16.80215
386750.00    3739700.00       14.61789
         386800.00    3739700.00       12.94651
386850.00    3739700.00       11.63877
         386900.00    3739700.00       10.54067
386950.00    3739700.00        9.64615
         387000.00    3739700.00        8.96460
385650.00    3739750.00        6.52914
         385700.00    3739750.00        6.88058
385750.00    3739750.00        7.29180
         385800.00    3739750.00        7.75739
385850.00    3739750.00        8.35457
         385900.00    3739750.00        9.03149
385950.00    3739750.00        9.79067
         386000.00    3739750.00       10.65064
386050.00    3739750.00       11.63496
         386100.00    3739750.00       12.81260
386150.00    3739750.00       14.27817
         386200.00    3739750.00       16.13528
386250.00    3739750.00       18.61663
         386300.00    3739750.00       22.19681
386350.00    3739750.00       28.32476
         386400.00    3739750.00       42.39177
386450.00    3739750.00       80.36977
         386500.00    3739750.00       82.76970
386550.00    3739750.00       41.23577
         386600.00    3739750.00       27.27537
386650.00    3739750.00       21.16947
         386700.00    3739750.00       17.53000
386750.00    3739750.00       15.10867
         386800.00    3739750.00       13.29601
386850.00    3739750.00       11.88624
         386900.00    3739750.00       10.70677
386950.00    3739750.00        9.79956
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387000.00	3739750.00	9.09026	385650.00	3739800.00	6.37535
385700.00	3739800.00	6.71736	385750.00	3739800.00	7.08693
385800.00	3739800.00	7.53368	385850.00	3739800.00	8.03291
385900.00	3739800.00	8.63023	385950.00	3739800.00	9.37980
386000.00	3739800.00	10.22602	386050.00	3739800.00	11.19282
386100.00	3739800.00	12.31636	386150.00	3739800.00	13.68221
386200.00	3739800.00	15.41792	386250.00	3739800.00	17.69489
386300.00	3739800.00	20.90059	386350.00	3739800.00	25.96669
386400.00	3739800.00	36.32357	386450.00	3739800.00	69.64843
386500.00	3739800.00	86.45846	386550.00	3739800.00	49.42877
386600.00	3739800.00	29.92641	386650.00	3739800.00	22.51381
386700.00	3739800.00	18.34259	386750.00	3739800.00	15.64328
386800.00	3739800.00	13.67371	386850.00	3739800.00	12.14839
386900.00	3739800.00	10.88505	386950.00	3739800.00	9.96060
387000.00	3739800.00	9.21702	387050.00	3739800.00	8.59327

385650.00 3739850.00 6.59659
385700.00 3739850.00 6.88641
385750.00 3739850.00 6.91097
385800.00 3739850.00 7.30136
385850.00 3739850.00 7.76872
385900.00 3739850.00 8.31035
385950.00 3739850.00 8.93743
386000.00 3739850.00 9.74951
386050.00 3739850.00 10.70077
386100.00 3739850.00 11.78856
386150.00 3739850.00 13.09868
386200.00 3739850.00 14.69257
386250.00 3739850.00 16.79845
386300.00 3739850.00 19.68233
386350.00 3739850.00 24.04275
386400.00 3739850.00 32.02824
386450.00 3739850.00 54.69208
386500.00 3739850.00 85.53258
386550.00 3739850.00 62.94151
386600.00 3739850.00 33.43218
386650.00 3739850.00 24.10394
386700.00 3739850.00 19.26226
386750.00 3739850.00 16.24243
386800.00 3739850.00 14.07334
386850.00 3739850.00 12.41330
386900.00 3739850.00 11.08976
386950.00 3739850.00 10.13560
387000.00 3739850.00 9.35602
387050.00 3739850.00 8.68864
385650.00 3739900.00 6.50049
385700.00 3739900.00 6.79624
385750.00 3739900.00 7.09869
385800.00 3739900.00 7.16705
385850.00 3739900.00 7.56622
385900.00 3739900.00 8.02287
385950.00 3739900.00 8.61698
386000.00 3739900.00 9.28691
386050.00 3739900.00 10.16505
386100.00 3739900.00 11.23232
386150.00 3739900.00 12.48116
386200.00 3739900.00 14.00598
386250.00 3739900.00 15.91355
386300.00 3739900.00 18.54041
386350.00 3739900.00 22.36946
386400.00 3739900.00 28.81514
386450.00 3739900.00 43.90673
386500.00 3739900.00 81.11646
386550.00 3739900.00 77.50840
386600.00 3739900.00 38.27983
386650.00 3739900.00 26.03508

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386700.00	3739900.00	20.31363	386750.00	3739900.00	16.89142
386800.00	3739900.00	14.50238	386850.00	3739900.00	12.68815
386900.00	3739900.00	11.32542	386950.00	3739900.00	10.31751
387000.00	3739900.00	9.49588	387050.00	3739900.00	8.81164
385700.00	3739950.00	6.40467	385750.00	3739950.00	6.70757
385800.00	3739950.00	7.04634	385850.00	3739950.00	7.43357
385900.00	3739950.00	7.86101	385950.00	3739950.00	8.33919
386000.00	3739950.00	8.94401	386050.00	3739950.00	9.67571
386100.00	3739950.00	10.63364	386150.00	3739950.00	11.83134
386200.00	3739950.00	13.29034	386250.00	3739950.00	15.10134
386300.00	3739950.00	17.45587	386350.00	3739950.00	20.85006
386400.00	3739950.00	26.25596	386450.00	3739950.00	37.18615
386500.00	3739950.00	71.77058	386550.00	3739950.00	83.18473
386600.00	3739950.00	45.41254	386650.00	3739950.00	28.45012
386700.00	3739950.00	21.53302	386750.00	3739950.00	17.61836

386800.00 3739950.00 14.97828
386850.00 3739950.00 12.97224
386900.00 3739950.00 11.56940
386950.00 3739950.00 10.50399
387000.00 3739950.00 9.62680
387050.00 3739950.00 8.94972
385700.00 3740000.00 6.31352
385750.00 3740000.00 6.59723
385800.00 3740000.00 6.91539
385850.00 3740000.00 7.26966
385900.00 3740000.00 7.66679
385950.00 3740000.00 8.12562
386000.00 3740000.00 8.68966
386050.00 3740000.00 9.35273
386100.00 3740000.00 10.11357
386150.00 3740000.00 11.14580
386200.00 3740000.00 12.54045
386250.00 3740000.00 14.27012
386300.00 3740000.00 16.46650
386350.00 3740000.00 19.46193
386400.00 3740000.00 24.10354
386450.00 3740000.00 32.52976
386500.00 3740000.00 56.82041
386550.00 3740000.00 83.40747
386600.00 3740000.00 56.78625
386650.00 3740000.00 31.72392
386700.00 3740000.00 23.03275
386750.00 3740000.00 18.45027
386800.00 3740000.00 15.48877
386850.00 3740000.00 13.30084
386900.00 3740000.00 11.83294
386950.00 3740000.00 10.69438
387000.00 3740000.00 9.80794
387050.00 3740000.00 9.09335
387100.00 3740000.00 8.47125
385750.00 3740050.00 6.47255
385800.00 3740050.00 6.77279
385850.00 3740050.00 7.10432
385900.00 3740050.00 7.48820
385950.00 3740050.00 7.96697
386000.00 3740050.00 8.50913
386050.00 3740050.00 9.12161
386100.00 3740050.00 9.81509
386150.00 3740050.00 10.63155
386200.00 3740050.00 11.80286
386250.00 3740050.00 13.42059
386300.00 3740050.00 15.46627
386350.00 3740050.00 18.20592
386400.00 3740050.00 22.21386
386450.00 3740050.00 29.01856

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386500.00	3740050.00	44.82541	386550.00	3740050.00	79.61580
386600.00	3740050.00	71.70320	386650.00	3740050.00	35.90503
386700.00	3740050.00	24.82663	386750.00	3740050.00	19.41724
386800.00	3740050.00	16.04374	386850.00	3740050.00	13.69561
386900.00	3740050.00	12.10929	386950.00	3740050.00	10.90315
387000.00	3740050.00	9.99384	387050.00	3740050.00	9.22783
387100.00	3740050.00	8.55632	385750.00	3740100.00	6.33689
385800.00	3740100.00	6.62910	385850.00	3740100.00	6.99550
385900.00	3740100.00	7.39279	385950.00	3740100.00	7.82395
386000.00	3740100.00	8.30413	386050.00	3740100.00	8.85358
386100.00	3740100.00	9.50965	386150.00	3740100.00	10.30752
386200.00	3740100.00	11.36728	386250.00	3740100.00	12.73193
386300.00	3740100.00	14.50972	386350.00	3740100.00	17.08613
386400.00	3740100.00	20.63744	386450.00	3740100.00	26.24889
386500.00	3740100.00	37.69404	386550.00	3740100.00	71.08932

386600.00 3740100.00 78.00980
386650.00 3740100.00 41.82499
386700.00 3740100.00 26.97361
386750.00 3740100.00 20.53634
386800.00 3740100.00 16.69079
386850.00 3740100.00 14.12849
386900.00 3740100.00 12.40397
386950.00 3740100.00 11.15242
387000.00 3740100.00 10.17423
387050.00 3740100.00 9.34138
387100.00 3740100.00 8.64133
385750.00 3740150.00 6.27420
385800.00 3740150.00 6.58378
385850.00 3740150.00 6.91270
385900.00 3740150.00 7.26773
385950.00 3740150.00 7.66542
386000.00 3740150.00 8.11785
386050.00 3740150.00 8.64553
386100.00 3740150.00 9.24364
386150.00 3740150.00 10.02379
386200.00 3740150.00 11.03698
386250.00 3740150.00 12.20445
386300.00 3740150.00 13.78732
386350.00 3740150.00 15.97250
386400.00 3740150.00 19.18275
386450.00 3740150.00 23.92141
386500.00 3740150.00 32.75001
386550.00 3740150.00 58.85017
386600.00 3740150.00 79.00146
386650.00 3740150.00 50.77524
386700.00 3740150.00 29.77842
386750.00 3740150.00 21.91494
386800.00 3740150.00 17.56538
386850.00 3740150.00 14.70182
386900.00 3740150.00 12.74638
386950.00 3740150.00 11.43265
387000.00 3740150.00 10.40712
387050.00 3740150.00 9.55970
387100.00 3740150.00 8.82736
387150.00 3740150.00 8.17337
385800.00 3740200.00 6.51028
385850.00 3740200.00 6.81395
385900.00 3740200.00 7.14461
385950.00 3740200.00 7.51628
386000.00 3740200.00 7.94556
386050.00 3740200.00 8.42869
386100.00 3740200.00 9.04011
386150.00 3740200.00 9.80586
386200.00 3740200.00 10.70500
386250.00 3740200.00 11.74601

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386300.00	3740200.00	13.19791	386350.00	3740200.00	15.01547
386400.00	3740200.00	17.68066	386450.00	3740200.00	21.90101
386500.00	3740200.00	28.98606	386550.00	3740200.00	46.03697
386600.00	3740200.00	77.70925	386650.00	3740200.00	64.75917
386700.00	3740200.00	33.50704	386750.00	3740200.00	23.63675
386800.00	3740200.00	18.62910	386850.00	3740200.00	15.45258
386900.00	3740200.00	13.25705	386950.00	3740200.00	11.78744
387000.00	3740200.00	10.66329	387050.00	3740200.00	9.77393
387100.00	3740200.00	9.00830	387150.00	3740200.00	8.36430
385800.00	3740250.00	6.41319	385850.00	3740250.00	6.69822
385900.00	3740250.00	7.01878	385950.00	3740250.00	7.38344
386000.00	3740250.00	7.78344	386050.00	3740250.00	8.25822
386100.00	3740250.00	8.83630	386150.00	3740250.00	9.70013
386200.00	3740250.00	10.37722	386250.00	3740250.00	11.39828
386300.00	3740250.00	12.85684	386350.00	3740250.00	14.27814

386400.00 3740250.00 16.47068
386450.00 3740250.00 19.89122
386500.00 3740250.00 25.97578
386550.00 3740250.00 38.38001
386600.00 3740250.00 70.95457
386650.00 3740250.00 73.30672
386700.00 3740250.00 38.70407
386750.00 3740250.00 25.65905
386800.00 3740250.00 19.77691
386850.00 3740250.00 16.27482
386900.00 3740250.00 13.92447
386950.00 3740250.00 12.20577
387000.00 3740250.00 10.97993
387050.00 3740250.00 9.96988
387100.00 3740250.00 9.18866
387150.00 3740250.00 8.51623
385800.00 3740300.00 6.29549
385850.00 3740300.00 6.57680
385900.00 3740300.00 6.89127
385950.00 3740300.00 7.23316
386000.00 3740300.00 7.62457
386050.00 3740300.00 8.10531
386100.00 3740300.00 8.89447
386150.00 3740300.00 9.34662
386200.00 3740300.00 10.06296
386250.00 3740300.00 11.04006
386300.00 3740300.00 12.44799
386350.00 3740300.00 13.63332
386400.00 3740300.00 15.54827
386450.00 3740300.00 18.34138
386500.00 3740300.00 23.25200
386550.00 3740300.00 33.00997
386600.00 3740300.00 60.21353
386650.00 3740300.00 75.08864
386700.00 3740300.00 47.02261
386750.00 3740300.00 28.18049
386800.00 3740300.00 21.13015
386850.00 3740300.00 17.23669
386900.00 3740300.00 14.64779
386950.00 3740300.00 12.74448
387000.00 3740300.00 11.30429
387050.00 3740300.00 10.23219
387100.00 3740300.00 9.31888
387150.00 3740300.00 8.64833
387200.00 3740300.00 8.08993
385800.00 3740350.00 6.18880
385850.00 3740350.00 6.45806
385900.00 3740350.00 6.74857
385950.00 3740350.00 7.07643
386000.00 3740350.00 7.48614

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386050.00	3740350.00	8.19917	386100.00	3740350.00	8.56276
386150.00	3740350.00	9.15714	386200.00	3740350.00	9.91632
386250.00	3740350.00	10.73068	386300.00	3740350.00	11.99875
386350.00	3740350.00	13.25111	386400.00	3740350.00	14.76428
386450.00	3740350.00	17.14800	386500.00	3740350.00	21.09339
386550.00	3740350.00	28.64327	386600.00	3740350.00	47.25424
386650.00	3740350.00	74.09846	386700.00	3740350.00	60.74588
386750.00	3740350.00	31.47154	386800.00	3740350.00	22.74454
386850.00	3740350.00	18.25697	386900.00	3740350.00	15.39697
386950.00	3740350.00	13.29193	387000.00	3740350.00	11.69371
387050.00	3740350.00	10.48008	387100.00	3740350.00	9.56812
387150.00	3740350.00	8.82268	387200.00	3740350.00	8.20197
385800.00	3740400.00	6.07003	385850.00	3740400.00	6.34056
385900.00	3740400.00	6.63307	385950.00	3740400.00	6.97631
386000.00	3740400.00	7.35029	386050.00	3740400.00	8.05816

386100.00 3740400.00 8.35030
386150.00 3740400.00 8.97897
386200.00 3740400.00 9.65140
386250.00 3740400.00 10.41148
386300.00 3740400.00 11.37581
386350.00 3740400.00 12.51113
386400.00 3740400.00 14.07864
386450.00 3740400.00 16.16177
386500.00 3740400.00 19.49728
386550.00 3740400.00 25.30011
386600.00 3740400.00 38.15464
386650.00 3740400.00 71.12616
386700.00 3740400.00 68.60083
386750.00 3740400.00 36.00526
386800.00 3740400.00 24.77430
386850.00 3740400.00 19.36866
386900.00 3740400.00 16.08258
386950.00 3740400.00 13.88261
387000.00 3740400.00 12.21029
387050.00 3740400.00 10.91729
387100.00 3740400.00 9.87432
387150.00 3740400.00 8.99985
387200.00 3740400.00 8.32931
385850.00 3740450.00 6.23318
385900.00 3740450.00 6.52197
385950.00 3740450.00 6.85560
386000.00 3740450.00 7.49289
386050.00 3740450.00 7.72950
386100.00 3740450.00 8.18711
386150.00 3740450.00 8.77186
386200.00 3740450.00 9.39333
386250.00 3740450.00 10.12578
386300.00 3740450.00 11.01500
386350.00 3740450.00 12.01524
386400.00 3740450.00 13.96793
386450.00 3740450.00 15.36393
386500.00 3740450.00 18.30251
386550.00 3740450.00 23.03538
386600.00 3740450.00 32.11562
386650.00 3740450.00 62.48686
386700.00 3740450.00 72.08798
386750.00 3740450.00 43.89459
386800.00 3740450.00 27.23793
386850.00 3740450.00 20.80762
386900.00 3740450.00 17.02357
386950.00 3740450.00 14.52082
387000.00 3740450.00 12.75761
387050.00 3740450.00 11.35338
387100.00 3740450.00 10.25296
387150.00 3740450.00 9.34322

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387200.00	3740450.00	8.57164	387250.00	3740450.00	7.94520
385850.00	3740500.00	6.10959	385900.00	3740500.00	6.42730
385950.00	3740500.00	6.76833	386000.00	3740500.00	7.34750
386050.00	3740500.00	7.56667	386100.00	3740500.00	8.06184
386150.00	3740500.00	8.59221	386200.00	3740500.00	9.16387
386250.00	3740500.00	9.82316	386300.00	3740500.00	10.64694
386350.00	3740500.00	11.56688	386400.00	3740500.00	13.43566
386450.00	3740500.00	14.66430	386500.00	3740500.00	17.25845
386550.00	3740500.00	21.30459	386600.00	3740500.00	28.38167
386650.00	3740500.00	48.18505	386700.00	3740500.00	71.44040
386750.00	3740500.00	56.03693	386800.00	3740500.00	30.38209
386850.00	3740500.00	22.41114	386900.00	3740500.00	18.05909
386950.00	3740500.00	15.26113	387000.00	3740500.00	13.28894
387050.00	3740500.00	11.81903	387100.00	3740500.00	10.61827
387150.00	3740500.00	9.65831	387200.00	3740500.00	8.85779

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         387250.00    3740500.00        8.17350
385850.00    3740550.00        6.05421
         385900.00    3740550.00        6.34688
385950.00    3740550.00        6.69350
         386000.00    3740550.00        7.07992
386050.00    3740550.00        7.44006
         386100.00    3740550.00        7.91290
386150.00    3740550.00        8.40154
         386200.00    3740550.00        8.92059
386250.00    3740550.00        9.53667
         386300.00    3740550.00       10.28852
386350.00    3740550.00       11.21257
         386400.00    3740550.00       12.94163
386450.00    3740550.00       13.96167
         386500.00    3740550.00       16.26004
386550.00    3740550.00       19.70809
         386600.00    3740550.00       25.31159
386650.00    3740550.00       39.32041
         386700.00    3740550.00       71.30395
386750.00    3740550.00       67.27888
         386800.00    3740550.00       35.06769
386850.00    3740550.00       24.24046
         386900.00    3740550.00       19.18086
386950.00    3740550.00       16.01195
         387000.00    3740550.00       13.85062
387050.00    3740550.00       12.25699
         387100.00    3740550.00       10.98513
387150.00    3740550.00        9.95275
         387200.00    3740550.00        9.08192
387250.00    3740550.00        8.38490
         385850.00    3740600.00        5.97069
385900.00    3740600.00        6.28501
         385950.00    3740600.00        6.59409
386000.00    3740600.00        7.01760
         386050.00    3740600.00        7.32450
386100.00    3740600.00        7.75594
         386150.00    3740600.00        8.20341
386200.00    3740600.00        8.68057
         386250.00    3740600.00        9.26938
386300.00    3740600.00        9.89299
         386350.00    3740600.00       11.13264
386400.00    3740600.00       12.46419
         386450.00    3740600.00       13.43033
386500.00    3740600.00       15.48226
         386550.00    3740600.00       18.46718
386600.00    3740600.00       22.94361
         386650.00    3740600.00       33.47972
386700.00    3740600.00       53.03582
         386750.00    3740600.00       50.51527
386800.00    3740600.00       36.70254
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386850.00	3740600.00	25.33982	386900.00	3740600.00	19.78333
386950.00	3740600.00	16.54937	387000.00	3740600.00	14.28764
387050.00	3740600.00	12.62439	387100.00	3740600.00	11.32294
387150.00	3740600.00	10.26022	387200.00	3740600.00	9.32536
387250.00	3740600.00	8.54219	387300.00	3740600.00	7.90029
385850.00	3740650.00	5.91635	385900.00	3740650.00	6.19388
385950.00	3740650.00	6.46967	386000.00	3740650.00	6.87108
386050.00	3740650.00	7.18984	386100.00	3740650.00	7.58994
386150.00	3740650.00	7.99896	386200.00	3740650.00	8.43303
386250.00	3740650.00	8.92850	386300.00	3740650.00	9.53236
386350.00	3740650.00	10.40157	386400.00	3740650.00	11.50270
386450.00	3740650.00	12.92873	386500.00	3740650.00	14.77552
386550.00	3740650.00	17.39067	386600.00	3740650.00	21.18471
386650.00	3740650.00	28.45257	386700.00	3740650.00	36.44860
386750.00	3740650.00	36.78080	386800.00	3740650.00	31.73197

386850.00 3740650.00 25.17215
386900.00 3740650.00 19.66929
386950.00 3740650.00 16.50266
387000.00 3740650.00 14.30471
387050.00 3740650.00 12.72558
387100.00 3740650.00 11.49755
387150.00 3740650.00 10.43716
387200.00 3740650.00 9.57227
387250.00 3740650.00 8.77986
387300.00 3740650.00 8.04881
385900.00 3740700.00 6.07527
385950.00 3740700.00 6.31779
386000.00 3740700.00 6.56568
386050.00 3740700.00 7.00027
386100.00 3740700.00 7.27865
386150.00 3740700.00 7.73446
386200.00 3740700.00 8.11306
386250.00 3740700.00 8.64446
386300.00 3740700.00 9.28469
386350.00 3740700.00 10.10009
386400.00 3740700.00 11.10869
386450.00 3740700.00 12.48233
386500.00 3740700.00 14.11594
386550.00 3740700.00 16.31691
386600.00 3740700.00 19.44599
386650.00 3740700.00 24.16352
386700.00 3740700.00 28.41019
386750.00 3740700.00 29.06474
386800.00 3740700.00 26.72621
386850.00 3740700.00 23.27008
386900.00 3740700.00 19.23842
386950.00 3740700.00 16.16068
387000.00 3740700.00 14.17320
387050.00 3740700.00 12.53457
387100.00 3740700.00 11.34862
387150.00 3740700.00 10.46222
387200.00 3740700.00 9.61048
387250.00 3740700.00 8.91196
387300.00 3740700.00 8.25658
385900.00 3740750.00 5.92766
385950.00 3740750.00 6.13546
386000.00 3740750.00 6.37054
386050.00 3740750.00 6.67980
386100.00 3740750.00 7.00658
386150.00 3740750.00 7.38543
386200.00 3740750.00 7.91271
386250.00 3740750.00 8.48114
386300.00 3740750.00 9.00345
386350.00 3740750.00 9.76572
386400.00 3740750.00 10.76090

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386450.00	3740750.00	12.03040	386500.00	3740750.00	13.42466
386550.00	3740750.00	15.22311	386600.00	3740750.00	17.76437
386650.00	3740750.00	20.82816	386700.00	3740750.00	23.49315
386750.00	3740750.00	24.21733	386800.00	3740750.00	22.25312
386850.00	3740750.00	20.96902	386900.00	3740750.00	18.17884
386950.00	3740750.00	15.58248	387000.00	3740750.00	13.69545
387050.00	3740750.00	12.39503	387100.00	3740750.00	11.19758
387150.00	3740750.00	10.18250	387200.00	3740750.00	9.52637
387250.00	3740750.00	8.87397	387300.00	3740750.00	8.28219
387350.00	3740750.00	7.74830	385900.00	3740800.00	5.75970
385950.00	3740800.00	5.96013	386000.00	3740800.00	6.22752
386050.00	3740800.00	6.54753	386100.00	3740800.00	6.87481
386150.00	3740800.00	7.21389	386200.00	3740800.00	7.77732
386250.00	3740800.00	8.30641	386300.00	3740800.00	8.67137
386350.00	3740800.00	9.44683	386400.00	3740800.00	10.44928

386450.00 3740800.00 11.52838
386500.00 3740800.00 12.73881
386550.00 3740800.00 14.23646
386600.00 3740800.00 16.14941
386650.00 3740800.00 18.24338
386700.00 3740800.00 20.12409
386750.00 3740800.00 20.80534
386800.00 3740800.00 19.44176
386850.00 3740800.00 18.67469
386900.00 3740800.00 17.15225
386950.00 3740800.00 14.94464
387000.00 3740800.00 13.17892
387050.00 3740800.00 11.89928
387100.00 3740800.00 11.01933
387150.00 3740800.00 10.10856
387200.00 3740800.00 9.22291
387250.00 3740800.00 8.69229
387300.00 3740800.00 8.19631
387350.00 3740800.00 7.68726
385900.00 3740850.00 5.63809
385950.00 3740850.00 5.86490
386000.00 3740850.00 6.14132
386050.00 3740850.00 6.42828
386100.00 3740850.00 6.71454
386150.00 3740850.00 6.98941
386200.00 3740850.00 7.62071
386250.00 3740850.00 8.08363
386300.00 3740850.00 8.92088
386350.00 3740850.00 9.16253
386400.00 3740850.00 10.09788
386450.00 3740850.00 11.02404
386500.00 3740850.00 12.00392
386550.00 3740850.00 13.30367
386600.00 3740850.00 14.70572
386650.00 3740850.00 16.18333
386700.00 3740850.00 17.61039
386750.00 3740850.00 18.24069
386800.00 3740850.00 17.12825
386850.00 3740850.00 16.38612
386900.00 3740850.00 15.71491
386950.00 3740850.00 14.24326
387000.00 3740850.00 12.59565
387050.00 3740850.00 11.46698
387100.00 3740850.00 10.54396
387150.00 3740850.00 9.90092
387200.00 3740850.00 9.18392
387250.00 3740850.00 8.42351
387300.00 3740850.00 7.95346
387350.00 3740850.00 7.58187
385900.00 3740900.00 5.54642

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385950.00	3740900.00	5.78401	386000.00	3740900.00	6.03138
386050.00	3740900.00	6.27521	386100.00	3740900.00	6.49975
386150.00	3740900.00	6.89437	386200.00	3740900.00	7.42088
386250.00	3740900.00	7.88563	386300.00	3740900.00	8.58416
386350.00	3740900.00	8.91866	386400.00	3740900.00	9.70872
386450.00	3740900.00	10.49859	386500.00	3740900.00	11.23522
386550.00	3740900.00	12.38844	386600.00	3740900.00	13.42675
386650.00	3740900.00	14.49765	386700.00	3740900.00	15.64113
386750.00	3740900.00	16.18873	386800.00	3740900.00	15.53076
386850.00	3740900.00	14.48734	386900.00	3740900.00	14.37327
386950.00	3740900.00	13.52963	387000.00	3740900.00	12.04343
387050.00	3740900.00	10.85724	387100.00	3740900.00	10.12540
387150.00	3740900.00	9.46024	387200.00	3740900.00	8.97707
387250.00	3740900.00	8.39848	387300.00	3740900.00	7.73125
387350.00	3740900.00	7.29998	385900.00	3740950.00	5.46713

385950.00 3740950.00 5.67881
386000.00 3740950.00 5.88707
386050.00 3740950.00 6.07426
386100.00 3740950.00 6.25316
386150.00 3740950.00 6.84461
386200.00 3740950.00 7.15512
386250.00 3740950.00 7.71992
386300.00 3740950.00 8.43274
386350.00 3740950.00 8.64200
386400.00 3740950.00 9.35223
386450.00 3740950.00 9.91680
386500.00 3740950.00 10.57437
386550.00 3740950.00 11.56452
386600.00 3740950.00 12.29680
386650.00 3740950.00 13.09873
386700.00 3740950.00 14.05372
386750.00 3740950.00 14.51403
386800.00 3740950.00 14.15584
386850.00 3740950.00 13.20202
386900.00 3740950.00 12.96186
386950.00 3740950.00 12.55269
387000.00 3740950.00 11.67715
387050.00 3740950.00 10.43340
387100.00 3740950.00 9.67671
387150.00 3740950.00 9.03495
387200.00 3740950.00 8.57047
387250.00 3740950.00 8.20212
387300.00 3740950.00 7.72386
387350.00 3740950.00 7.14600
387400.00 3740950.00 6.75977
385950.00 3741000.00 5.54149
386000.00 3741000.00 5.69814
386050.00 3741000.00 5.83313
386100.00 3741000.00 6.05221
386150.00 3741000.00 6.32424
386200.00 3741000.00 6.67555
386250.00 3741000.00 7.60944
386300.00 3741000.00 8.26101
386350.00 3741000.00 8.34745
386400.00 3741000.00 8.95681
386450.00 3741000.00 9.37852
386500.00 3741000.00 10.01683
386550.00 3741000.00 10.81986
386600.00 3741000.00 11.30080
386650.00 3741000.00 11.94327
386700.00 3741000.00 12.74490
386750.00 3741000.00 13.14208
386800.00 3741000.00 12.93631
386850.00 3741000.00 12.06589
386900.00 3741000.00 11.71415

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386950.00	3741000.00	11.65603	387000.00	3741000.00	11.11976
387050.00	3741000.00	10.11155	387100.00	3741000.00	9.16428
387150.00	3741000.00	8.71526	387200.00	3741000.00	8.13049
387250.00	3741000.00	7.83217	387300.00	3741000.00	7.54109
387350.00	3741000.00	7.13673	387400.00	3741000.00	6.63130
385950.00	3741050.00	5.36435	386000.00	3741050.00	5.45838
386050.00	3741050.00	5.63083	386100.00	3741050.00	5.84612
386150.00	3741050.00	6.16791	386200.00	3741050.00	6.48720
386250.00	3741050.00	7.02552	386300.00	3741050.00	8.04163
386350.00	3741050.00	8.08001	386400.00	3741050.00	8.53409
386450.00	3741050.00	8.84508	386500.00	3741050.00	9.47218
386550.00	3741050.00	10.12576	386600.00	3741050.00	10.42613
386650.00	3741050.00	10.95767	386700.00	3741050.00	11.64301
386750.00	3741050.00	11.98668	386800.00	3741050.00	11.91658
386850.00	3741050.00	11.21058	386900.00	3741050.00	10.71138

386950.00 3741050.00 10.71982
387000.00 3741050.00 10.40733
387050.00 3741050.00 9.82622
387100.00 3741050.00 8.83632
387150.00 3741050.00 8.21973
387200.00 3741050.00 7.90480
387250.00 3741050.00 7.39068
387300.00 3741050.00 7.22139
387350.00 3741050.00 6.97098
387400.00 3741050.00 6.62508
385550.00 3741100.00 4.15384
385600.00 3741100.00 4.30516
385650.00 3741100.00 4.44291
385700.00 3741100.00 4.57194
385750.00 3741100.00 4.69269
385800.00 3741100.00 4.82881
385850.00 3741100.00 4.96467
385950.00 3741100.00 5.14000
386000.00 3741100.00 5.25829
386050.00 3741100.00 5.43433
386100.00 3741100.00 5.71781
386150.00 3741100.00 6.01933
386200.00 3741100.00 6.37601
386250.00 3741100.00 7.29407
386300.00 3741100.00 7.93339
386350.00 3741100.00 7.78489
386400.00 3741100.00 8.09336
386450.00 3741100.00 8.89236
386500.00 3741100.00 8.95288
386550.00 3741100.00 9.49068
386600.00 3741100.00 9.65758
386650.00 3741100.00 10.10476
386700.00 3741100.00 10.70405
386750.00 3741100.00 11.01284
386800.00 3741100.00 11.04377
386850.00 3741100.00 10.52728
386900.00 3741100.00 9.94859
386950.00 3741100.00 9.83442
387000.00 3741100.00 9.75156
387050.00 3741100.00 9.39067
387100.00 3741100.00 8.68528
387150.00 3741100.00 7.87717
387200.00 3741100.00 7.53226
387250.00 3741100.00 7.21110
387300.00 3741100.00 6.81799
387350.00 3741100.00 6.69437
387400.00 3741100.00 6.47440
385400.00 3741150.00 3.69554
385450.00 3741150.00 4.09746
385500.00 3741150.00 3.98380

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385550.00	3741150.00	4.12625	385600.00	3741150.00	4.25692
385650.00	3741150.00	4.37325	385700.00	3741150.00	4.48323
385750.00	3741150.00	4.59126	385800.00	3741150.00	4.71449
385850.00	3741150.00	4.80502	385900.00	3741150.00	4.86012
385950.00	3741150.00	4.94040	386000.00	3741150.00	5.08170
386050.00	3741150.00	5.31969	386100.00	3741150.00	5.59442
386150.00	3741150.00	5.83892	386200.00	3741150.00	6.62238
386250.00	3741150.00	7.21939	386300.00	3741150.00	7.80390
386350.00	3741150.00	7.46886	386400.00	3741150.00	7.64586
386450.00	3741150.00	8.53561	386500.00	3741150.00	8.47385
386550.00	3741150.00	8.90439	386600.00	3741150.00	8.97556
386650.00	3741150.00	9.36330	386700.00	3741150.00	9.89261
386750.00	3741150.00	10.16501	386800.00	3741150.00	10.25934
386850.00	3741150.00	9.87786	386900.00	3741150.00	9.22618
386950.00	3741150.00	9.03997	387000.00	3741150.00	9.09603

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         387050.00    3741150.00        8.85416
387100.00    3741150.00        8.44398
         387150.00    3741150.00        7.68589
387200.00    3741150.00        7.08232
         387250.00    3741150.00        6.93162
387300.00    3741150.00        6.61077
         387350.00    3741150.00        6.32875
387400.00    3741150.00        6.23380
         385350.00    3741200.00        3.55569
385400.00    3741200.00        3.69617
         385450.00    3741200.00        3.82495
385500.00    3741200.00        3.95988
         385550.00    3741200.00        4.08255
385600.00    3741200.00        4.18793
         385650.00    3741200.00        4.28857
385700.00    3741200.00        4.37221
         385750.00    3741200.00        4.48606
385800.00    3741200.00        4.56668
         385850.00    3741200.00        4.61039
385900.00    3741200.00        4.65556
         385950.00    3741200.00        4.75897
386000.00    3741200.00        4.98409
         386050.00    3741200.00        5.20417
386100.00    3741200.00        5.45386
         386150.00    3741200.00        5.71366
386200.00    3741200.00        6.08721
         386250.00    3741200.00        7.09996
386300.00    3741200.00        7.61259
         386350.00    3741200.00        7.14048
386400.00    3741200.00        7.24773
         386450.00    3741200.00        8.12862
386500.00    3741200.00        8.05565
         386550.00    3741200.00        8.37152
386600.00    3741200.00        8.37952
         386650.00    3741200.00        8.72285
386700.00    3741200.00        9.18285
         386750.00    3741200.00        9.42824
386800.00    3741200.00        9.55702
         386850.00    3741200.00        9.27208
386900.00    3741200.00        8.66667
         386950.00    3741200.00        8.42853
387000.00    3741200.00        8.42891
         387050.00    3741200.00        8.35329
387100.00    3741200.00        8.09904
         387150.00    3741200.00        7.57809
387200.00    3741200.00        6.86344
         387250.00    3741200.00        6.55588
387300.00    3741200.00        6.40046
         387350.00    3741200.00        6.08424
387400.00    3741200.00        5.89777
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385300.00	3741250.00	3.42190	385350.00	3741250.00	3.55403
385400.00	3741250.00	3.67801	385450.00	3741250.00	3.80509
385500.00	3741250.00	3.91929	385550.00	3741250.00	4.01511
385600.00	3741250.00	4.10834	385650.00	3741250.00	4.17632
385700.00	3741250.00	4.27644	385750.00	3741250.00	4.35152
385800.00	3741250.00	4.38723	385850.00	3741250.00	4.40236
385900.00	3741250.00	4.47276	385950.00	3741250.00	4.66492
386000.00	3741250.00	4.86813	386050.00	3741250.00	5.09754
386100.00	3741250.00	5.28843	386150.00	3741250.00	5.59833
386200.00	3741250.00	6.40480	386250.00	3741250.00	6.97221
386300.00	3741250.00	7.39353	386350.00	3741250.00	6.80191
386400.00	3741250.00	6.91243	386450.00	3741250.00	7.22160
386500.00	3741250.00	7.66640	386550.00	3741250.00	7.88261
386600.00	3741250.00	7.85187	386650.00	3741250.00	8.15758
386700.00	3741250.00	8.55730	386750.00	3741250.00	8.79451

386800.00 3741250.00 8.92338
386850.00 3741250.00 8.70573
386900.00 3741250.00 8.24938
386950.00 3741250.00 7.93062
387000.00 3741250.00 7.84060
387050.00 3741250.00 7.87192
387100.00 3741250.00 7.68231
387150.00 3741250.00 7.37442
387200.00 3741250.00 6.79745
387250.00 3741250.00 6.23902
387300.00 3741250.00 6.10608
387350.00 3741250.00 5.92916
387400.00 3741250.00 5.62057
385250.00 3741300.00 3.29739
385300.00 3741300.00 3.42127
385350.00 3741300.00 3.53865
385400.00 3741300.00 3.66073
385450.00 3741300.00 3.76765
385500.00 3741300.00 3.85465
385550.00 3741300.00 3.93957
385600.00 3741300.00 4.00196
385650.00 3741300.00 4.08016
385700.00 3741300.00 4.15224
385750.00 3741300.00 4.18903
385800.00 3741300.00 4.19851
385850.00 3741300.00 4.23346
385900.00 3741300.00 4.38330
385950.00 3741300.00 4.57979
386000.00 3741300.00 4.75940
386050.00 3741300.00 4.95876
386100.00 3741300.00 5.15192
386150.00 3741300.00 5.46149
386200.00 3741300.00 6.34848
386250.00 3741300.00 6.86437
386300.00 3741300.00 7.08035
386350.00 3741300.00 6.46170
386400.00 3741300.00 6.58379
386450.00 3741300.00 6.90489
386500.00 3741300.00 7.30066
386550.00 3741300.00 7.43907
386600.00 3741300.00 7.38214
386650.00 3741300.00 7.65525
386700.00 3741300.00 8.00913
386750.00 3741300.00 8.23424
386800.00 3741300.00 8.35560
386850.00 3741300.00 8.23290
386900.00 3741300.00 7.86998
386950.00 3741300.00 7.44243
387000.00 3741300.00 7.29698
387050.00 3741300.00 7.36703

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387100.00	3741300.00	7.27761	387150.00	3741300.00	7.09572
387200.00	3741300.00	6.69636	387250.00	3741300.00	6.10726
387300.00	3741300.00	5.74925	387350.00	3741300.00	5.69845
387400.00	3741300.00	5.50762	385250.00	3741350.00	3.29620
385300.00	3741350.00	3.40813	385350.00	3741350.00	3.52476
385400.00	3741350.00	3.62522	385450.00	3741350.00	3.70658
385500.00	3741350.00	3.78332	385550.00	3741350.00	3.83883
385600.00	3741350.00	3.89892	385650.00	3741350.00	3.96612
385700.00	3741350.00	4.00074	385750.00	3741350.00	4.01962
385800.00	3741350.00	4.03437	385850.00	3741350.00	4.13350
385900.00	3741350.00	4.32909	385950.00	3741350.00	4.48663
386000.00	3741350.00	4.66244	386050.00	3741350.00	4.81643
386100.00	3741350.00	5.05936	386150.00	3741350.00	5.78703
386200.00	3741350.00	6.31566	386250.00	3741350.00	6.58974
386300.00	3741350.00	6.10791	386350.00	3741350.00	6.12579

386400.00 3741350.00 6.26150
386450.00 3741350.00 6.59416
386500.00 3741350.00 6.95106
386550.00 3741350.00 7.03477
386600.00 3741350.00 6.95831
386650.00 3741350.00 7.20439
386700.00 3741350.00 7.51967
386750.00 3741350.00 7.73206
386800.00 3741350.00 7.85449
386850.00 3741350.00 7.79706
386900.00 3741350.00 7.49773
386950.00 3741350.00 6.99491
387000.00 3741350.00 6.89719
387050.00 3741350.00 6.90225
387100.00 3741350.00 6.91331
387150.00 3741350.00 6.76462
387200.00 3741350.00 6.52327
387250.00 3741350.00 6.07093
387300.00 3741350.00 5.55896
387350.00 3741350.00 5.40988
385200.00 3741400.00 3.17835
385250.00 3741400.00 3.28525
385300.00 3741400.00 3.39613
385350.00 3741400.00 3.49078
385400.00 3741400.00 3.56759
385450.00 3741400.00 3.63744
385500.00 3741400.00 3.68847
385550.00 3741400.00 3.72921
385600.00 3741400.00 3.79345
385650.00 3741400.00 3.82705
385700.00 3741400.00 3.84541
385750.00 3741400.00 3.85665
385800.00 3741400.00 3.89563
385850.00 3741400.00 4.08878
385900.00 3741400.00 4.24629
385950.00 3741400.00 4.40244
386000.00 3741400.00 4.54611
386050.00 3741400.00 4.70092
386100.00 3741400.00 5.22818
386150.00 3741400.00 5.72779
386200.00 3741400.00 6.15663
386250.00 3741400.00 5.70993
386300.00 3741400.00 5.84496
386350.00 3741400.00 5.83861
386400.00 3741400.00 5.99478
386450.00 3741400.00 6.31703
386500.00 3741400.00 6.62473
386550.00 3741400.00 6.66064
386600.00 3741400.00 6.58061
386650.00 3741400.00 6.79818

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386700.00	3741400.00	7.07955	386750.00	3741400.00	7.28385
386800.00	3741400.00	7.40698	386850.00	3741400.00	7.38924
386900.00	3741400.00	7.13893	386950.00	3741400.00	6.70068
387000.00	3741400.00	6.54800	387050.00	3741400.00	6.47884
387100.00	3741400.00	6.52562	387150.00	3741400.00	6.42628
387200.00	3741400.00	6.29552	387250.00	3741400.00	5.97840
387300.00	3741400.00	5.50020	387350.00	3741400.00	5.12005
385200.00	3741450.00	3.16985	385250.00	3741450.00	3.27520
385300.00	3741450.00	3.36488	385350.00	3741450.00	3.43703
385400.00	3741450.00	3.50060	385450.00	3741450.00	3.54803
385500.00	3741450.00	3.57364	385550.00	3741450.00	3.63333
385600.00	3741450.00	3.66476	385650.00	3741450.00	3.68356
385700.00	3741450.00	3.69812	385750.00	3741450.00	3.69309
385800.00	3741450.00	3.86124	385850.00	3741450.00	4.02307
385900.00	3741450.00	4.15958	385950.00	3741450.00	4.29292

386000.00 3741450.00 4.40985
386050.00 3741450.00 4.59860
386100.00 3741450.00 5.13592
386150.00 3741450.00 5.57818
386200.00 3741450.00 6.01550
386250.00 3741450.00 5.51273
386300.00 3741450.00 5.58173
386350.00 3741450.00 5.59811
386400.00 3741450.00 5.76504
386450.00 3741450.00 6.07069
386500.00 3741450.00 6.32012
386550.00 3741450.00 6.31777
386600.00 3741450.00 6.23885
386650.00 3741450.00 6.42988
386700.00 3741450.00 6.68167
386750.00 3741450.00 6.88408
386800.00 3741450.00 6.99829
386850.00 3741450.00 7.00810
386900.00 3741450.00 6.79631
386950.00 3741450.00 6.45810
387000.00 3741450.00 6.20035
387050.00 3741450.00 6.09962
387100.00 3741450.00 6.13998
387150.00 3741450.00 6.14246
387200.00 3741450.00 6.02614
387250.00 3741450.00 5.83161
387300.00 3741450.00 5.46725
387350.00 3741450.00 5.02765
385200.00 3741500.00 3.16093
385250.00 3741500.00 3.24677
385300.00 3741500.00 3.31484
385350.00 3741500.00 3.37210
385400.00 3741500.00 3.41631
385450.00 3741500.00 3.43730
385500.00 3741500.00 3.48449
385550.00 3741500.00 3.51559
385600.00 3741500.00 3.53168
385650.00 3741500.00 3.54952
385700.00 3741500.00 3.53412
385750.00 3741500.00 3.64507
385800.00 3741500.00 3.81236
385850.00 3741500.00 3.93775
385900.00 3741500.00 4.07367
385950.00 3741500.00 4.17822
386000.00 3741500.00 4.31124
386050.00 3741500.00 4.50345
386100.00 3741500.00 4.67480
386150.00 3741500.00 4.89061
386200.00 3741500.00 5.15663
386250.00 3741500.00 5.31044

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386300.00	3741500.00	5.32131	386350.00	3741500.00	5.36352
386400.00	3741500.00	5.54310	386450.00	3741500.00	5.83600
386500.00	3741500.00	6.03492	386550.00	3741500.00	6.00198
386600.00	3741500.00	5.92665	386650.00	3741500.00	6.09476
386700.00	3741500.00	6.32031	386750.00	3741500.00	6.51984
386800.00	3741500.00	6.62254	386850.00	3741500.00	6.65149
386900.00	3741500.00	6.48000	386950.00	3741500.00	6.21920
387000.00	3741500.00	5.86115	387050.00	3741500.00	5.80067
387100.00	3741500.00	5.79984	387150.00	3741500.00	5.83766
387200.00	3741500.00	5.73540	387250.00	3741500.00	5.64199
387300.00	3741500.00	5.38440	387350.00	3741500.00	4.99400
385200.00	3741550.00	3.13497	385250.00	3741550.00	3.19865
385300.00	3741550.00	3.25016	385350.00	3741550.00	3.29211
385400.00	3741550.00	3.31165	385450.00	3741550.00	3.34540
385500.00	3741550.00	3.37529	385550.00	3741550.00	3.39085

385600.00 3741550.00 3.41056
385650.00 3741550.00 3.40096
385700.00 3741550.00 3.44066
385750.00 3741550.00 3.61109
385800.00 3741550.00 3.74505
385850.00 3741550.00 3.86300
385900.00 3741550.00 3.97208
385950.00 3741550.00 4.05440
386000.00 3741550.00 4.21031
386050.00 3741550.00 4.39632
386100.00 3741550.00 4.52975
386150.00 3741550.00 4.78727
386200.00 3741550.00 5.00303
386250.00 3741550.00 5.10297
386300.00 3741550.00 5.06612
386350.00 3741550.00 5.13521
386400.00 3741550.00 5.32868
386450.00 3741550.00 5.61160
386500.00 3741550.00 5.76667
386550.00 3741550.00 5.70986
386600.00 3741550.00 5.64018
386650.00 3741550.00 5.78903
386700.00 3741550.00 5.99117
386750.00 3741550.00 6.18636
386800.00 3741550.00 6.27541
386850.00 3741550.00 6.31824
386900.00 3741550.00 6.20749
386950.00 3741550.00 5.98186
387000.00 3741550.00 5.61039
387050.00 3741550.00 5.54197
387100.00 3741550.00 5.48282
387150.00 3741550.00 5.52207
387200.00 3741550.00 5.51025
387250.00 3741550.00 5.42000
387300.00 3741550.00 5.25871
387350.00 3741550.00 4.95979
385200.00 3741600.00 3.08876
385250.00 3741600.00 3.13540
385300.00 3741600.00 3.17565
385350.00 3741600.00 3.19390
385400.00 3741600.00 3.21436
385450.00 3741600.00 3.24390
385500.00 3741600.00 3.25846
385550.00 3741600.00 3.28030
385600.00 3741600.00 3.27599
385650.00 3741600.00 3.27136
385700.00 3741600.00 3.41922
385750.00 3741600.00 3.56027
385800.00 3741600.00 3.66176
385850.00 3741600.00 3.78301

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385900.00	3741600.00	3.85616	385950.00	3741600.00	3.97215
386000.00	3741600.00	4.12077	386050.00	3741600.00	4.27727
386100.00	3741600.00	4.41727	386150.00	3741600.00	4.67518
386200.00	3741600.00	4.84220	386250.00	3741600.00	4.89605
386300.00	3741600.00	4.86401	386350.00	3741600.00	4.93179
386400.00	3741600.00	5.12711	386450.00	3741600.00	5.39737
386500.00	3741600.00	5.51668	386550.00	3741600.00	5.44004
386600.00	3741600.00	5.38153	386650.00	3741600.00	5.50909
386700.00	3741600.00	5.69004	386750.00	3741600.00	5.87970
386800.00	3741600.00	5.95984	386850.00	3741600.00	6.00930
386900.00	3741600.00	5.94776	386950.00	3741600.00	5.74784
387000.00	3741600.00	5.42229	387050.00	3741600.00	5.28422
387100.00	3741600.00	5.22165	387150.00	3741600.00	5.23846
387200.00	3741600.00	5.26638	387250.00	3741600.00	5.17433
387300.00	3741600.00	5.09950	387350.00	3741600.00	4.88555

385200.00 3741650.00 3.02729
385250.00 3741650.00 3.06628
385300.00 3741650.00 3.08320
385350.00 3741650.00 3.09092
385400.00 3741650.00 3.12118
385450.00 3741650.00 3.13308
385500.00 3741650.00 3.15827
385550.00 3741650.00 3.15813
385600.00 3741650.00 3.14341
385650.00 3741650.00 3.23843
385700.00 3741650.00 3.38289
385750.00 3741650.00 3.49393
385800.00 3741650.00 3.59836
385850.00 3741650.00 3.68870
385900.00 3741650.00 3.74731
385950.00 3741650.00 3.88566
386000.00 3741650.00 4.03111
386050.00 3741650.00 4.14888
386100.00 3741650.00 4.34048
386150.00 3741650.00 4.55609
386200.00 3741650.00 4.67880
386250.00 3741650.00 4.69064
386300.00 3741650.00 4.68243
386350.00 3741650.00 4.74202
386400.00 3741650.00 4.95578
386450.00 3741650.00 5.19479
386500.00 3741650.00 5.28155
386550.00 3741650.00 5.19047
386600.00 3741650.00 5.14331
386650.00 3741650.00 5.25164
386700.00 3741650.00 5.41344
386750.00 3741650.00 5.59725
386800.00 3741650.00 5.67889
386850.00 3741650.00 5.73273
386900.00 3741650.00 5.70004
386950.00 3741650.00 5.52304
387000.00 3741650.00 5.26176
387050.00 3741650.00 5.02978
387100.00 3741650.00 4.99162
387150.00 3741650.00 4.97834
387200.00 3741650.00 5.01138
387250.00 3741650.00 4.98245
387300.00 3741650.00 4.91354
387350.00 3741650.00 4.77771
385200.00 3741700.00 2.96285
385250.00 3741700.00 2.97895
385300.00 3741700.00 2.97507
385350.00 3741700.00 3.00605
385400.00 3741700.00 3.01487
385450.00 3741700.00 3.04326

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385500.00	3741700.00	3.04641	385550.00	3741700.00	3.02972
385600.00	3741700.00	3.06953	385650.00	3741700.00	3.21391
385700.00	3741700.00	3.33191	385750.00	3741700.00	3.41868
385800.00	3741700.00	3.52409	385850.00	3741700.00	3.58244
385900.00	3741700.00	3.67416	385950.00	3741700.00	3.78760
386000.00	3741700.00	3.93135	386050.00	3741700.00	4.03409
386100.00	3741700.00	4.25527	386150.00	3741700.00	4.43067
386200.00	3741700.00	4.51342	386250.00	3741700.00	4.48807
386300.00	3741700.00	4.50474	386350.00	3741700.00	4.57924
386400.00	3741700.00	4.79327	386450.00	3741700.00	5.00099
386500.00	3741700.00	5.06139	386550.00	3741700.00	4.95848
386600.00	3741700.00	4.92290	386650.00	3741700.00	5.01440
386700.00	3741700.00	5.15838	386750.00	3741700.00	5.33603
386800.00	3741700.00	5.41767	386850.00	3741700.00	5.48086
386900.00	3741700.00	5.46326	386950.00	3741700.00	5.31051

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         387000.00    3741700.00        5.09818
387050.00    3741700.00        4.82114
         387100.00    3741700.00        4.78035
387150.00    3741700.00        4.74709
         387200.00    3741700.00        4.76221
387250.00    3741700.00        4.78464
         387300.00    3741700.00        4.70825
387350.00    3741700.00        4.64231
         385200.00    3741750.00        2.88056
385250.00    3741750.00        2.87477
         385300.00    3741750.00        2.89746
385350.00    3741750.00        2.90621
         385400.00    3741750.00        2.93400
385450.00    3741750.00        2.94083
         385500.00    3741750.00        2.93000
385550.00    3741750.00        2.93831
         385600.00    3741750.00        3.05234
385650.00    3741750.00        3.17605
         385700.00    3741750.00        3.26719
385750.00    3741750.00        3.36127
         385800.00    3741750.00        3.43713
385850.00    3741750.00        3.47801
         385900.00    3741750.00        3.59880
385950.00    3741750.00        3.71110
         386000.00    3741750.00        3.82239
386050.00    3741750.00        3.94881
         386100.00    3741750.00        4.16324
386150.00    3741750.00        4.30137
         386200.00    3741750.00        4.34767
386250.00    3741750.00        4.29703
         386300.00    3741750.00        4.33117
386350.00    3741750.00        4.42886
         386400.00    3741750.00        4.63663
386450.00    3741750.00        4.81748
         386500.00    3741750.00        4.85482
386550.00    3741750.00        4.74318
         386600.00    3741750.00        4.71854
386650.00    3741750.00        4.79459
         386700.00    3741750.00        4.92294
386750.00    3741750.00        5.09432
         386800.00    3741750.00        5.17833
386850.00    3741750.00        5.24423
         386900.00    3741750.00        5.23709
386950.00    3741750.00        5.10460
         387000.00    3741750.00        4.93416
387050.00    3741750.00        4.64797
         387100.00    3741750.00        4.58017
387150.00    3741750.00        4.54498
         387200.00    3741750.00        4.54363
387250.00    3741750.00        4.57571
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387300.00	3741750.00	4.53635	387350.00	3741750.00	4.48499
385200.00	3741800.00	2.78296	385250.00	3741800.00	2.79478
385300.00	3741800.00	2.80496	385350.00	3741800.00	2.83037
385400.00	3741800.00	2.84033	385450.00	3741800.00	2.83467
385500.00	3741800.00	2.82834	385550.00	3741800.00	2.89675
385600.00	3741800.00	3.02576	385650.00	3741800.00	3.12528
385700.00	3741800.00	3.20188	385750.00	3741800.00	3.29132
385800.00	3741800.00	3.33933	385850.00	3741800.00	3.40967
385900.00	3741800.00	3.51335	385950.00	3741800.00	3.62689
386000.00	3741800.00	3.70731	386050.00	3741800.00	3.88515
386100.00	3741800.00	4.06535	386150.00	3741800.00	4.16904
386200.00	3741800.00	4.18282	386250.00	3741800.00	4.14037
386300.00	3741800.00	4.17470	386350.00	3741800.00	4.28327
386400.00	3741800.00	4.48646	386450.00	3741800.00	4.64352
386500.00	3741800.00	4.66190	386550.00	3741800.00	4.54321

386600.00 3741800.00 4.52870
386650.00 3741800.00 4.59067
386700.00 3741800.00 4.70518
386750.00 3741800.00 4.86941
386800.00 3741800.00 4.95686
386850.00 3741800.00 5.02094
386900.00 3741800.00 5.02227
386950.00 3741800.00 4.92931
387000.00 3741800.00 4.77136
387050.00 3741800.00 4.52128
387100.00 3741800.00 4.38402
387150.00 3741800.00 4.36360
387200.00 3741800.00 4.33829
387250.00 3741800.00 4.36017
387300.00 3741800.00 4.37373
387350.00 3741800.00 4.31138
385250.00 3741850.00 2.70945
385300.00 3741850.00 2.73197
385350.00 3741850.00 2.74469
385400.00 3741850.00 2.74368
385450.00 3741850.00 2.72806
385500.00 3741850.00 2.76227
385550.00 3741850.00 2.88093
385600.00 3741850.00 2.98710
385650.00 3741850.00 3.06268
385700.00 3741850.00 3.14819
385750.00 3741850.00 3.21152
385800.00 3741850.00 3.24093
385850.00 3741850.00 3.34411
385900.00 3741850.00 3.42881
385950.00 3741850.00 3.53519
386000.00 3741850.00 3.62140
386050.00 3741850.00 3.81457
386100.00 3741850.00 3.96271
386150.00 3741850.00 4.03460
386200.00 3741850.00 4.01913
386250.00 3741850.00 3.99963
386300.00 3741850.00 4.02419
386350.00 3741850.00 4.14251
386400.00 3741850.00 4.34533
386450.00 3741850.00 4.47867
386500.00 3741850.00 4.48126
386550.00 3741850.00 4.35583
386600.00 3741850.00 4.35113
386650.00 3741850.00 4.40115
386700.00 3741850.00 4.50324
386750.00 3741850.00 4.66005
386800.00 3741850.00 4.74969
386850.00 3741850.00 4.81027
386900.00 3741850.00 4.81791

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386950.00	3741850.00	4.75863	387000.00	3741850.00	4.61590
387050.00	3741850.00	4.40698	387100.00	3741850.00	4.20425
387150.00	3741850.00	4.18436	387200.00	3741850.00	4.17375
387250.00	3741850.00	4.17123	387300.00	3741850.00	4.20047
387350.00	3741850.00	4.15456	385250.00	3741900.00	2.63866
385300.00	3741900.00	2.65449	385350.00	3741900.00	2.65708
385400.00	3741900.00	2.63702	385450.00	3741900.00	2.65962
385500.00	3741900.00	2.74180	385550.00	3741900.00	2.85322
385600.00	3741900.00	2.93686	385650.00	3741900.00	3.00641
385700.00	3741900.00	3.08383	385750.00	3741900.00	3.12228
385800.00	3741900.00	3.17404	385850.00	3741900.00	3.27043
385900.00	3741900.00	3.35775	385950.00	3741900.00	3.43718
386000.00	3741900.00	3.55684	386050.00	3741900.00	3.73845
386100.00	3741900.00	3.85634	386150.00	3741900.00	3.89919
386200.00	3741900.00	3.85836	386250.00	3741900.00	3.86325

386300.00 3741900.00 3.88573
386350.00 3741900.00 4.01926
386400.00 3741900.00 4.20860
386450.00 3741900.00 4.32069
386500.00 3741900.00 4.31044
386550.00 3741900.00 4.18087
386600.00 3741900.00 4.18512
386650.00 3741900.00 4.22487
386700.00 3741900.00 4.31464
386750.00 3741900.00 4.46497
386800.00 3741900.00 4.55591
386850.00 3741900.00 4.61200
386900.00 3741900.00 4.62590
386950.00 3741900.00 4.59349
387000.00 3741900.00 4.46540
387050.00 3741900.00 4.28909
387100.00 3741900.00 4.07271
387150.00 3741900.00 4.02551
387200.00 3741900.00 4.00889
387250.00 3741900.00 3.99746
387300.00 3741900.00 4.02062
387350.00 3741900.00 4.01928
385250.00 3741950.00 2.56835
385300.00 3741950.00 2.57424
385350.00 3741950.00 2.55946
385400.00 3741950.00 2.56065
385450.00 3741950.00 2.60850
385500.00 3741950.00 2.72344
385550.00 3741950.00 2.81458
385600.00 3741950.00 2.87665
385650.00 3741950.00 2.95604
385700.00 3741950.00 3.01031
385750.00 3741950.00 3.03589
385800.00 3741950.00 3.11761
385850.00 3741950.00 3.18873
385900.00 3741950.00 3.28011
385950.00 3741950.00 3.34930
386000.00 3741950.00 3.50374
386050.00 3741950.00 3.65738
386100.00 3741950.00 3.74746
386150.00 3741950.00 3.76431
386200.00 3741950.00 3.71330
386250.00 3741950.00 3.73007
386300.00 3741950.00 3.76538
386350.00 3741950.00 3.90699
386400.00 3741950.00 4.07949
386450.00 3741950.00 4.17132
386500.00 3741950.00 4.14951
386550.00 3741950.00 4.01732
386600.00 3741950.00 4.02958

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386650.00	3741950.00	4.06472	386700.00	3741950.00	4.13850
386750.00	3741950.00	4.28303	386800.00	3741950.00	4.37395
386850.00	3741950.00	4.42520	386900.00	3741950.00	4.45447
386950.00	3741950.00	4.43406	387000.00	3741950.00	4.31756
387050.00	3741950.00	4.17080	387100.00	3741950.00	3.94328
387150.00	3741950.00	3.86885	387200.00	3741950.00	3.86272
387250.00	3741950.00	3.84579	387300.00	3741950.00	3.84775
387350.00	3741950.00	3.87445	385300.00	3742000.00	2.48511
385350.00	3742000.00	2.47601	385400.00	3742000.00	2.50923
385450.00	3742000.00	2.59865	385500.00	3742000.00	2.69495
385550.00	3742000.00	2.76556	385600.00	3742000.00	2.82933
385650.00	3742000.00	2.89629	385700.00	3742000.00	2.92960
385750.00	3742000.00	2.96449	385800.00	3742000.00	3.05321
385850.00	3742000.00	3.11860	385900.00	3742000.00	3.19703
385950.00	3742000.00	3.27473	386000.00	3742000.00	3.44504

386050.00 3742000.00 3.57271
386100.00 3742000.00 3.63692
386150.00 3742000.00 3.63028
386200.00 3742000.00 3.58397
386250.00 3742000.00 3.60801
386300.00 3742000.00 3.64786
386350.00 3742000.00 3.80120
386400.00 3742000.00 3.95649
386450.00 3742000.00 4.03057
386500.00 3742000.00 3.99902
386550.00 3742000.00 3.86848
386600.00 3742000.00 3.88399
386650.00 3742000.00 3.91658
386700.00 3742000.00 3.97387
386750.00 3742000.00 4.11275
386800.00 3742000.00 4.20410
386850.00 3742000.00 4.25658
386900.00 3742000.00 4.29458
386950.00 3742000.00 4.27943
387000.00 3742000.00 4.17637
387050.00 3742000.00 4.05230
387100.00 3742000.00 3.85372
387150.00 3742000.00 3.71334
387200.00 3742000.00 3.71510
387250.00 3742000.00 3.71194
387300.00 3742000.00 3.69792
387350.00 3742000.00 3.72292
385300.00 3742050.00 2.39511
385350.00 3742050.00 2.42175
385400.00 3742050.00 2.47881
385450.00 3742050.00 2.57883
385500.00 3742050.00 2.65645
385550.00 3742050.00 2.70752
385600.00 3742050.00 2.78218
385650.00 3742050.00 2.82849
385700.00 3742050.00 2.85187
385750.00 3742050.00 2.91521
385800.00 3742050.00 2.98225
385850.00 3742050.00 3.05273
385900.00 3742050.00 3.10911
385950.00 3742050.00 3.22543
386000.00 3742050.00 3.38176
386050.00 3742050.00 3.48461
386100.00 3742050.00 3.52550
386150.00 3742050.00 3.49801
386200.00 3742050.00 3.47387
386250.00 3742050.00 3.49228
386300.00 3742050.00 3.53879
386350.00 3742050.00 3.69645
386400.00 3742050.00 3.83593

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386450.00	3742050.00	3.89536	386500.00	3742050.00	3.85619
386550.00	3742050.00	3.72926	386600.00	3742050.00	3.74734
386650.00	3742050.00	3.77753	386700.00	3742050.00	3.82018
386750.00	3742050.00	3.95267	386800.00	3742050.00	4.04796
386850.00	3742050.00	4.09984	386900.00	3742050.00	4.14180
386950.00	3742050.00	4.13081	387000.00	3742050.00	4.05443
387050.00	3742050.00	3.94051	387100.00	3742050.00	3.76915
387150.00	3742050.00	3.60770	387200.00	3742050.00	3.57783
387250.00	3742050.00	3.57461	387300.00	3742050.00	3.55661
387350.00	3742050.00	3.56734	385300.00	3742100.00	2.33741
385350.00	3742100.00	2.37007	385400.00	3742100.00	2.46713
385450.00	3742100.00	2.55017	385500.00	3742100.00	2.60914
385550.00	3742100.00	2.66823	385600.00	3742100.00	2.72662
385650.00	3742100.00	2.75669	385700.00	3742100.00	2.77976
385750.00	3742100.00	2.85900	385800.00	3742100.00	2.90553

385850.00 3742100.00 2.98161
385900.00 3742100.00 3.04448
385950.00 3742100.00 3.18084
386000.00 3742100.00 3.31434
386050.00 3742100.00 3.39443
386100.00 3742100.00 3.41406
386150.00 3742100.00 3.36784
386200.00 3742100.00 3.36529
386250.00 3742100.00 3.38005
386300.00 3742100.00 3.43956
386350.00 3742100.00 3.59742
386400.00 3742100.00 3.72190
386450.00 3742100.00 3.76735
386500.00 3742100.00 3.72151
386550.00 3742100.00 3.59822
386600.00 3742100.00 3.61877
386650.00 3742100.00 3.64672
386700.00 3742100.00 3.67839
386750.00 3742100.00 3.80212
386800.00 3742100.00 3.90111
386850.00 3742100.00 3.95127
386900.00 3742100.00 3.99558
386950.00 3742100.00 3.98814
387000.00 3742100.00 3.93426
387050.00 3742100.00 3.82975
387100.00 3742100.00 3.68033
387150.00 3742100.00 3.50672
387200.00 3742100.00 3.45013
387250.00 3742100.00 3.45483
387300.00 3742100.00 3.44568
387350.00 3742100.00 3.43346
385350.00 3742150.00 2.35846
385400.00 3742150.00 2.44568
385450.00 3742150.00 2.51212
385500.00 3742150.00 2.55543
385550.00 3742150.00 2.62420
385600.00 3742150.00 2.66410
385650.00 3742150.00 2.68590
385700.00 3742150.00 2.73280
385750.00 3742150.00 2.79684
385800.00 3742150.00 2.84872
385850.00 3742150.00 2.90650
385900.00 3742150.00 2.97859
385950.00 3742150.00 3.13188
386000.00 3742150.00 3.24361
386050.00 3742150.00 3.30267
386100.00 3742150.00 3.30288
386150.00 3742150.00 3.25454
386200.00 3742150.00 3.25988
386250.00 3742150.00 3.27435

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386300.00	3742150.00	3.35140	386350.00	3742150.00	3.50151
386400.00	3742150.00	3.61315	386450.00	3742150.00	3.64616
386500.00	3742150.00	3.59441	386550.00	3742150.00	3.47456
386600.00	3742150.00	3.49770	386650.00	3742150.00	3.52346
386700.00	3742150.00	3.55049	386750.00	3742150.00	3.66047
386800.00	3742150.00	3.76223	386850.00	3742150.00	3.81202
386900.00	3742150.00	3.85590	386950.00	3742150.00	3.85022
387000.00	3742150.00	3.81744	387050.00	3742150.00	3.71978
387100.00	3742150.00	3.59233	387150.00	3742150.00	3.41222
387200.00	3742150.00	3.32400	387250.00	3742150.00	3.33299
387300.00	3742150.00	3.33283	387350.00	3742150.00	3.31113
385350.00	3742200.00	2.34464	385400.00	3742200.00	2.41628
385450.00	3742200.00	2.46587	385500.00	3742200.00	2.52154
385550.00	3742200.00	2.57276	385600.00	3742200.00	2.60025
385650.00	3742200.00	2.61671	385700.00	3742200.00	2.68374

385750.00 3742200.00 2.72935
385800.00 3742200.00 2.78799
385850.00 3742200.00 2.83829
385900.00 3742200.00 2.94219
385950.00 3742200.00 3.07871
386000.00 3742200.00 3.17037
386050.00 3742200.00 3.20997
386100.00 3742200.00 3.19262
386150.00 3742200.00 3.14708
386200.00 3742200.00 3.16130
386250.00 3742200.00 3.18113
386300.00 3742200.00 3.26838
386350.00 3742200.00 3.40692
386400.00 3742200.00 3.50798
386450.00 3742200.00 3.53082
386500.00 3742200.00 3.47427
386550.00 3742200.00 3.35795
386600.00 3742200.00 3.38341
386650.00 3742200.00 3.40733
386700.00 3742200.00 3.43007
386750.00 3742200.00 3.52724
386800.00 3742200.00 3.63086
386850.00 3742200.00 3.68275
386900.00 3742200.00 3.72280
386950.00 3742200.00 3.72122
387000.00 3742200.00 3.70386
387050.00 3742200.00 3.61165
387100.00 3742200.00 3.50458
387150.00 3742200.00 3.34135
387200.00 3742200.00 3.22658
387250.00 3742200.00 3.21010
387300.00 3742200.00 3.21706
385350.00 3742250.00 2.32265
385400.00 3742250.00 2.37908
385450.00 3742250.00 2.41933
385500.00 3742250.00 2.48049
385550.00 3742250.00 2.51493
385600.00 3742250.00 2.53557
385650.00 3742250.00 2.56804
385700.00 3742250.00 2.62919
385750.00 3742250.00 2.66500
385800.00 3742250.00 2.72312
385850.00 3742250.00 2.78190
385900.00 3742250.00 2.90462
385950.00 3742250.00 3.02236
386000.00 3742250.00 3.09485
386050.00 3742250.00 3.11665
386100.00 3742250.00 3.08409
386150.00 3742250.00 3.05572
386200.00 3742250.00 3.07110

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386250.00	3742250.00	3.09028	386300.00	3742250.00	3.18865
386350.00	3742250.00	3.31644	386400.00	3742250.00	3.40668
386450.00	3742250.00	3.42011	386500.00	3742250.00	3.36011
386550.00	3742250.00	3.24773	386600.00	3742250.00	3.27549
386650.00	3742250.00	3.29754	386700.00	3742250.00	3.31618
386750.00	3742250.00	3.40178	386800.00	3742250.00	3.50633
386850.00	3742250.00	3.55993	386900.00	3742250.00	3.59556
386950.00	3742250.00	3.60707	387000.00	3742250.00	3.59249
387050.00	3742250.00	3.51047	387100.00	3742250.00	3.42003
387150.00	3742250.00	3.27656	387200.00	3742250.00	3.14521
387250.00	3742250.00	3.10387	387300.00	3742250.00	3.11679
385400.00	3742300.00	2.33486	385450.00	3742300.00	2.38740
385500.00	3742300.00	2.43263	385550.00	3742300.00	2.45806
385600.00	3742300.00	2.46890	385650.00	3742300.00	2.52503
385700.00	3742300.00	2.56985	385750.00	3742300.00	2.61277

385800.00 3742300.00 2.66180
385850.00 3742300.00 2.73003
385900.00 3742300.00 2.86347
385950.00 3742300.00 2.96284
386000.00 3742300.00 3.01794
386050.00 3742300.00 3.02359
386100.00 3742300.00 2.97672
386150.00 3742300.00 2.97021
386200.00 3742300.00 2.98164
386250.00 3742300.00 3.00230
386300.00 3742300.00 3.11176
386350.00 3742300.00 3.23257
386400.00 3742300.00 3.31037
386450.00 3742300.00 3.31482
386500.00 3742300.00 3.25170
386550.00 3742300.00 3.14349
386600.00 3742300.00 3.17335
386650.00 3742300.00 3.19377
386700.00 3742300.00 3.20834
386750.00 3742300.00 3.28311
386800.00 3742300.00 3.38813
386850.00 3742300.00 3.44305
386900.00 3742300.00 3.47401
386950.00 3742300.00 3.49747
387000.00 3742300.00 3.48426
387050.00 3742300.00 3.42085
387100.00 3742300.00 3.33640
387150.00 3742300.00 3.20795
387200.00 3742300.00 3.06275
387250.00 3742300.00 2.99903
387300.00 3742300.00 3.01500
385400.00 3742350.00 2.29480
385450.00 3742350.00 2.34911
385500.00 3742350.00 2.37919
385550.00 3742350.00 2.39908
385600.00 3742350.00 2.42321
385650.00 3742350.00 2.47710
385700.00 3742350.00 2.50625
385750.00 3742350.00 2.55686
385800.00 3742350.00 2.60471
385850.00 3742350.00 2.69810
385900.00 3742350.00 2.81861
385950.00 3742350.00 2.90142
386000.00 3742350.00 2.93966
386050.00 3742350.00 2.93046
386100.00 3742350.00 2.88652
386150.00 3742350.00 2.88490
386200.00 3742350.00 2.89566
386250.00 3742350.00 2.91998
386300.00 3742350.00 3.03981

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386350.00	3742350.00	3.15047	386400.00	3742350.00	3.21789
386450.00	3742350.00	3.21476	386500.00	3742350.00	3.14891
386550.00	3742350.00	3.04475	386600.00	3742350.00	3.07648
386650.00	3742350.00	3.09557	386700.00	3742350.00	3.10613
386750.00	3742350.00	3.17081	386800.00	3742350.00	3.27623
386850.00	3742350.00	3.33154	386900.00	3742350.00	3.36043
386950.00	3742350.00	3.39166	387000.00	3742350.00	3.37971
387050.00	3742350.00	3.33255	387100.00	3742350.00	3.25214
387150.00	3742350.00	3.14018	387200.00	3742350.00	2.99464
387250.00	3742350.00	2.90886	387300.00	3742350.00	2.91047
385400.00	3742400.00	2.26464	385450.00	3742400.00	2.30469
385500.00	3742400.00	2.32858	385550.00	3742400.00	2.33536
385600.00	3742400.00	2.38103	385650.00	3742400.00	2.42487
385700.00	3742400.00	2.45380	385750.00	3742400.00	2.50235
385800.00	3742400.00	2.55390	385850.00	3742400.00	2.66599

385900.00 3742400.00 2.77083
385950.00 3742400.00 2.83761
386000.00 3742400.00 2.86142
386050.00 3742400.00 2.83898
386100.00 3742400.00 2.79874
386150.00 3742400.00 2.80085
386200.00 3742400.00 2.81112
386250.00 3742400.00 2.85055
386300.00 3742400.00 2.97069
386350.00 3742400.00 3.07107
386400.00 3742400.00 3.12871
386450.00 3742400.00 3.11956
386500.00 3742400.00 3.05150
386550.00 3742400.00 2.95114
386600.00 3742400.00 2.98463
386650.00 3742400.00 3.00249
386700.00 3742400.00 3.00935
386750.00 3742400.00 3.06438
386800.00 3742400.00 3.17001
386850.00 3742400.00 3.22513
386900.00 3742400.00 3.25746
386950.00 3742400.00 3.28915
387000.00 3742400.00 3.27798
387050.00 3742400.00 3.24615
387100.00 3742400.00 3.16845
387150.00 3742400.00 3.07394
387200.00 3742400.00 2.93691
387250.00 3742400.00 2.84250
387300.00 3742400.00 2.81430
385450.00 3742450.00 2.25521
385500.00 3742450.00 2.27443
385550.00 3742450.00 2.29343
385600.00 3742450.00 2.33867
385650.00 3742450.00 2.36855
385700.00 3742450.00 2.40544
385750.00 3742450.00 2.45126
385800.00 3742450.00 2.51389
385850.00 3742450.00 2.63142
385900.00 3742450.00 2.72090
385950.00 3742450.00 2.77281
386000.00 3742450.00 2.78260
386050.00 3742450.00 2.74849
386100.00 3742450.00 2.71744
386150.00 3742450.00 2.72872
386200.00 3742450.00 2.73986
386250.00 3742450.00 2.78774
386300.00 3742450.00 2.90268
386350.00 3742450.00 2.99515
386400.00 3742450.00 3.04297
386450.00 3742450.00 3.02885

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386500.00	3742450.00	2.95881	386550.00	3742450.00	2.86225
386600.00	3742450.00	2.89743	386650.00	3742450.00	2.91421
386700.00	3742450.00	2.91759	386750.00	3742450.00	2.96349
386800.00	3742450.00	3.06912	386850.00	3742450.00	3.12370
386900.00	3742450.00	3.15854	386950.00	3742450.00	3.19056
387000.00	3742450.00	3.17926	387050.00	3742450.00	3.16129
387100.00	3742450.00	3.08635	387150.00	3742450.00	3.00822
387200.00	3742450.00	2.88555	387250.00	3742450.00	2.77576
385450.00	3742500.00	2.21020	385500.00	3742500.00	2.21613
385550.00	3742500.00	2.24969	385600.00	3742500.00	2.29247
385650.00	3742500.00	2.31011	385700.00	3742500.00	2.35676
385750.00	3742500.00	2.40078	385800.00	3742500.00	2.48591
385850.00	3742500.00	2.59337	385900.00	3742500.00	2.66885
385950.00	3742500.00	2.70664	386000.00	3742500.00	2.70394
386050.00	3742500.00	2.65946	386100.00	3742500.00	2.64727

386150.00 3742500.00 2.65712
386200.00 3742500.00 2.66973
386250.00 3742500.00 2.72793
386300.00 3742500.00 2.83642
386350.00 3742500.00 2.92142
386400.00 3742500.00 2.96114
386450.00 3742500.00 2.94220
386500.00 3742500.00 2.87054
386550.00 3742500.00 2.77773
386600.00 3742500.00 2.81459
386650.00 3742500.00 2.83039
386700.00 3742500.00 2.83058
386750.00 3742500.00 2.86850
386800.00 3742500.00 2.97314
386850.00 3742500.00 3.02682
386900.00 3742500.00 3.06368
386950.00 3742500.00 3.09587
387000.00 3742500.00 3.08979
387050.00 3742500.00 3.07787
387100.00 3742500.00 3.01119
387150.00 3742500.00 2.94308
387200.00 3742500.00 2.83178
387250.00 3742500.00 2.71155
385450.00 3742550.00 2.16045
385500.00 3742550.00 2.17493
385550.00 3742550.00 2.21247
385600.00 3742550.00 2.24264
385650.00 3742550.00 2.26729
385700.00 3742550.00 2.31221
385750.00 3742550.00 2.35518
385800.00 3742550.00 2.45896
385850.00 3742550.00 2.55304
385900.00 3742550.00 2.61470
385950.00 3742550.00 2.63975
386000.00 3742550.00 2.62561
386050.00 3742550.00 2.58556
386100.00 3742550.00 2.57790
386150.00 3742550.00 2.58726
386200.00 3742550.00 2.60065
386250.00 3742550.00 2.66998
386300.00 3742550.00 2.77209
386350.00 3742550.00 2.84990
386400.00 3742550.00 2.88228
386450.00 3742550.00 2.85945
386500.00 3742550.00 2.78663
386550.00 3742550.00 2.69814
386600.00 3742550.00 2.73566
386650.00 3742550.00 2.75060
386700.00 3742550.00 2.74777
386750.00 3742550.00 2.78077

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386800.00	3742550.00	2.88135	386850.00	3742550.00	2.93455
386900.00	3742550.00	2.97315	386950.00	3742550.00	3.00454
387000.00	3742550.00	3.00776	387050.00	3742550.00	2.99632
387100.00	3742550.00	2.94282	387150.00	3742550.00	2.87738
387200.00	3742550.00	2.77831	387250.00	3742550.00	2.65868
385500.00	3742600.00	2.13411	385550.00	3742600.00	2.17124
385600.00	3742600.00	2.19036	385650.00	3742600.00	2.22338
385700.00	3742600.00	2.26724	385750.00	3742600.00	2.32466
385800.00	3742600.00	2.42923	385850.00	3742600.00	2.51016
385900.00	3742600.00	2.55940	385950.00	3742600.00	2.57238
386000.00	3742600.00	2.54807	386050.00	3742600.00	2.51247
386100.00	3742600.00	2.50921	386150.00	3742600.00	2.51857
386200.00	3742600.00	2.53376	386250.00	3742600.00	2.61306
386300.00	3742600.00	2.70963	386350.00	3742600.00	2.78089
386400.00	3742600.00	2.80638	386450.00	3742600.00	2.78042

386500.00 3742600.00 2.70651
386550.00 3742600.00 2.62350
386600.00 3742600.00 2.66052
386650.00 3742600.00 2.67477
386700.00 3742600.00 2.66908
386750.00 3742600.00 2.69728
386800.00 3742600.00 2.79413
386850.00 3742600.00 2.84982
386900.00 3742600.00 2.88951
386950.00 3742600.00 2.91623
387000.00 3742600.00 2.92823
387050.00 3742600.00 2.91673
387100.00 3742600.00 2.87572
387150.00 3742600.00 2.81138
387200.00 3742600.00 2.72724
387250.00 3742600.00 2.61029
385500.00 3742650.00 2.09664
385550.00 3742650.00 2.12718
385600.00 3742650.00 2.14091
385650.00 3742650.00 2.18497
385700.00 3742650.00 2.22165
385750.00 3742650.00 2.30016
385800.00 3742650.00 2.39676
385850.00 3742650.00 2.46569
385900.00 3742650.00 2.50271
385950.00 3742650.00 2.50499
386000.00 3742650.00 2.47153
386050.00 3742650.00 2.44050
386100.00 3742650.00 2.44588
386150.00 3742650.00 2.45126
386200.00 3742650.00 2.46952
386250.00 3742650.00 2.55751
386300.00 3742650.00 2.64867
386350.00 3742650.00 2.71435
386400.00 3742650.00 2.73341
386450.00 3742650.00 2.70473
386500.00 3742650.00 2.62991
386550.00 3742650.00 2.55218
386600.00 3742650.00 2.58876
386650.00 3742650.00 2.60237
386700.00 3742650.00 2.59398
386750.00 3742650.00 2.61748
386800.00 3742650.00 2.71068
386850.00 3742650.00 2.76851
386900.00 3742650.00 2.80888
386950.00 3742650.00 2.83116
387000.00 3742650.00 2.85103
387050.00 3742650.00 2.83899
387100.00 3742650.00 2.80966
387150.00 3742650.00 2.74611

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387200.00	3742650.00	2.67527	387250.00	3742650.00	2.56873
385500.00	3742700.00	2.06004	385550.00	3742700.00	2.08022
385600.00	3742700.00	2.10192	385650.00	3742700.00	2.14429
385700.00	3742700.00	2.18036	385750.00	3742700.00	2.27709
385800.00	3742700.00	2.36207	385850.00	3742700.00	2.41928
385900.00	3742700.00	2.44540	385950.00	3742700.00	2.43786
386000.00	3742700.00	2.39723	386050.00	3742700.00	2.37931
386100.00	3742700.00	2.38706	386150.00	3742700.00	2.39319
386200.00	3742700.00	2.41681	386250.00	3742700.00	2.50664
386300.00	3742700.00	2.58938	386350.00	3742700.00	2.64996
386400.00	3742700.00	2.66343	386450.00	3742700.00	2.63215
386500.00	3742700.00	2.55680	386550.00	3742700.00	2.48401
386600.00	3742700.00	2.52029	386650.00	3742700.00	2.53337
386700.00	3742700.00	2.52526	386750.00	3742700.00	2.54248
386800.00	3742700.00	2.63120	386850.00	3742700.00	2.69056

386900.00 3742700.00 2.73125
386950.00 3742700.00 2.74941
387000.00 3742700.00 2.77583
387050.00 3742700.00 2.76314
387100.00 3742700.00 2.74415
387150.00 3742700.00 2.68165
387200.00 3742700.00 2.62354
387250.00 3742700.00 2.52599
385550.00 3742750.00 2.03306
385600.00 3742750.00 2.06776
385650.00 3742750.00 2.10462
385700.00 3742750.00 2.15783
385750.00 3742750.00 2.25147
385800.00 3742750.00 2.32532
385850.00 3742750.00 2.37181
385900.00 3742750.00 2.38749
385950.00 3742750.00 2.37092
386000.00 3742750.00 2.33477
386050.00 3742750.00 2.32184
386100.00 3742750.00 2.32967
386150.00 3742750.00 2.33776
386200.00 3742750.00 2.37028
386250.00 3742750.00 2.45712
386300.00 3742750.00 2.53388
386350.00 3742750.00 2.58761
386400.00 3742750.00 2.59616
386450.00 3742750.00 2.56244
386500.00 3742750.00 2.48682
386550.00 3742750.00 2.41894
386600.00 3742750.00 2.45481
386650.00 3742750.00 2.46759
386700.00 3742750.00 2.46046
386750.00 3742750.00 2.47348
386800.00 3742750.00 2.55515
386850.00 3742750.00 2.61610
386900.00 3742750.00 2.65667
386950.00 3742750.00 2.67699
387000.00 3742750.00 2.70303
387050.00 3742750.00 2.68941
387100.00 3742750.00 2.67954
387150.00 3742750.00 2.62425
387200.00 3742750.00 2.57117
387250.00 3742750.00 2.48373
385550.00 3742800.00 1.99075
385600.00 3742800.00 2.03247
385650.00 3742800.00 2.06351
385700.00 3742800.00 2.13576
385750.00 3742800.00 2.22356
385800.00 3742800.00 2.28694
385850.00 3742800.00 2.32308

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385900.00	3742800.00	2.32936	385950.00	3742800.00	2.30462
386000.00	3742800.00	2.27310	386050.00	3742800.00	2.26474
386100.00	3742800.00	2.27331	386150.00	3742800.00	2.28337
386200.00	3742800.00	2.32434	386250.00	3742800.00	2.40874
386300.00	3742800.00	2.48013	386350.00	3742800.00	2.52741
386400.00	3742800.00	2.53126	386450.00	3742800.00	2.49580
386500.00	3742800.00	2.41989	386550.00	3742800.00	2.35678
386600.00	3742800.00	2.39228	386650.00	3742800.00	2.40465
386700.00	3742800.00	2.39852	386750.00	3742800.00	2.40740
386800.00	3742800.00	2.48265	386850.00	3742800.00	2.54450
386900.00	3742800.00	2.58506	386950.00	3742800.00	2.60706
387000.00	3742800.00	2.63247	387050.00	3742800.00	2.62523
387100.00	3742800.00	2.61638	387150.00	3742800.00	2.57094
387200.00	3742800.00	2.51815	385550.00	3742850.00	1.95953
385600.00	3742850.00	1.99650	385650.00	3742850.00	2.02709

385700.00 3742850.00 2.11611
385750.00 3742850.00 2.19366
385800.00 3742850.00 2.24702
385850.00 3742850.00 2.27370
385900.00 3742850.00 2.27112
385950.00 3742850.00 2.23902
386000.00 3742850.00 2.21225
386050.00 3742850.00 2.20908
386100.00 3742850.00 2.21801
386150.00 3742850.00 2.23013
386200.00 3742850.00 2.27919
386250.00 3742850.00 2.36135
386300.00 3742850.00 2.42784
386350.00 3742850.00 2.46920
386400.00 3742850.00 2.46882
386450.00 3742850.00 2.43182
386500.00 3742850.00 2.35595
386550.00 3742850.00 2.29726
386600.00 3742850.00 2.33248
386650.00 3742850.00 2.34444
386700.00 3742850.00 2.33916
386750.00 3742850.00 2.34426
386800.00 3742850.00 2.41321
386850.00 3742850.00 2.47596
386900.00 3742850.00 2.51601
386950.00 3742850.00 2.53946
387000.00 3742850.00 2.56412
387050.00 3742850.00 2.56380
387100.00 3742850.00 2.55427
387150.00 3742850.00 2.51842
387200.00 3742850.00 2.46564
385600.00 3742900.00 1.96042
385650.00 3742900.00 2.00967
385700.00 3742900.00 2.09392
385750.00 3742900.00 2.16194
385800.00 3742900.00 2.20600
385850.00 3742900.00 2.22353
385900.00 3742900.00 2.21321
385950.00 3742900.00 2.17611
386000.00 3742900.00 2.15371
386050.00 3742900.00 2.16028
386100.00 3742900.00 2.16352
386150.00 3742900.00 2.17789
386200.00 3742900.00 2.23613
386250.00 3742900.00 2.31511
386300.00 3742900.00 2.37707
386350.00 3742900.00 2.41289
386400.00 3742900.00 2.40868
386450.00 3742900.00 2.37045
386500.00 3742900.00 2.29518

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386550.00	3742900.00	2.24025	386600.00	3742900.00	2.27523
386650.00	3742900.00	2.28681	386700.00	3742900.00	2.28225
386750.00	3742900.00	2.28368	386800.00	3742900.00	2.34660
386850.00	3742900.00	2.41011	386900.00	3742900.00	2.44959
386950.00	3742900.00	2.47406	387000.00	3742900.00	2.49777
387050.00	3742900.00	2.50380	387100.00	3742900.00	2.49308
387150.00	3742900.00	2.46645	387200.00	3742900.00	2.41332
385600.00	3742950.00	1.92298	385650.00	3742950.00	1.98980
385700.00	3742950.00	2.07003	385750.00	3742950.00	2.12873
385800.00	3742950.00	2.16387	385850.00	3742950.00	2.17322
385900.00	3742950.00	2.15546	385950.00	3742950.00	2.12292
386000.00	3742950.00	2.10555	386050.00	3742950.00	2.11178
386100.00	3742950.00	2.11432	386150.00	3742950.00	2.13257
386200.00	3742950.00	2.19423	386250.00	3742950.00	2.26980
386300.00	3742950.00	2.32758	386350.00	3742950.00	2.35840

386400.00 3742950.00 2.35084
386450.00 3742950.00 2.31139
386500.00 3742950.00 2.23779
386550.00 3742950.00 2.18566
386600.00 3742950.00 2.22038
386650.00 3742950.00 2.23157
386700.00 3742950.00 2.22770
386750.00 3742950.00 2.22564
386800.00 3742950.00 2.28276
386850.00 3742950.00 2.34679
386900.00 3742950.00 2.38554
386950.00 3742950.00 2.41141
387000.00 3742950.00 2.43334
387050.00 3742950.00 2.44513
387100.00 3742950.00 2.43320
387150.00 3742950.00 2.41456
387200.00 3742950.00 2.36111
385600.00 3743000.00 1.89329
385650.00 3743000.00 1.97286
385700.00 3743000.00 2.04414
385750.00 3743000.00 2.09421
385800.00 3743000.00 2.12107
385850.00 3743000.00 2.12258
385900.00 3743000.00 2.09823
385950.00 3743000.00 2.07033
386000.00 3743000.00 2.05767
386050.00 3743000.00 2.06491
386100.00 3743000.00 2.07004
386150.00 3743000.00 2.08955
386200.00 3743000.00 2.15334
386250.00 3743000.00 2.22583
386300.00 3743000.00 2.27966
386350.00 3743000.00 2.30564
386400.00 3743000.00 2.29500
386450.00 3743000.00 2.25463
386500.00 3743000.00 2.18290
386550.00 3743000.00 2.13332
386600.00 3743000.00 2.16780
386650.00 3743000.00 2.17862
386700.00 3743000.00 2.17538
386750.00 3743000.00 2.17103
386800.00 3743000.00 2.22157
386850.00 3743000.00 2.28588
386900.00 3743000.00 2.32384
386950.00 3743000.00 2.35272
387000.00 3743000.00 2.37095
387050.00 3743000.00 2.38793
387100.00 3743000.00 2.37480
387150.00 3743000.00 2.36322
387200.00 3743000.00 2.31655

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385650.00	3743050.00	1.95377	385700.00	3743050.00	2.01680
385750.00	3743050.00	2.05850	385800.00	3743050.00	2.07745
385850.00	3743050.00	2.07203	385900.00	3743050.00	2.04156
385950.00	3743050.00	2.01825	386000.00	3743050.00	2.01052
386050.00	3743050.00	2.01887	386100.00	3743050.00	2.02647
386150.00	3743050.00	2.04757	386200.00	3743050.00	2.11414
386250.00	3743050.00	2.18249	386300.00	3743050.00	2.23286
386350.00	3743050.00	2.25472	386400.00	3743050.00	2.24175
386450.00	3743050.00	2.20000	386500.00	3743050.00	2.13077
386550.00	3743050.00	2.08306	386600.00	3743050.00	2.11730
386650.00	3743050.00	2.12783	386700.00	3743050.00	2.12515
386750.00	3743050.00	2.11878	386800.00	3743050.00	2.16294
386850.00	3743050.00	2.22733	386900.00	3743050.00	2.26423
386950.00	3743050.00	2.29611	387000.00	3743050.00	2.31055
387050.00	3743050.00	2.33220	387100.00	3743050.00	2.31899

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         387150.00    3743050.00        2.31302
385650.00    3743100.00        1.93302
         385700.00    3743100.00        1.98785
385750.00    3743100.00        2.02188
         385800.00    3743100.00        2.03359
385850.00    3743100.00        2.02151
         385900.00    3743100.00        1.98760
385950.00    3743100.00        1.96694
         386000.00    3743100.00        1.96744
386050.00    3743100.00        1.97358
         386100.00    3743100.00        1.98351
386150.00    3743100.00        2.01244
         386200.00    3743100.00        2.07807
386250.00    3743100.00        2.14053
         386300.00    3743100.00        2.18753
386350.00    3743100.00        2.20524
         386400.00    3743100.00        2.19024
386450.00    3743100.00        2.14748
         386500.00    3743100.00        2.08063
386550.00    3743100.00        2.03483
         386600.00    3743100.00        2.06878
386650.00    3743100.00        2.07907
         386700.00    3743100.00        2.07692
386750.00    3743100.00        2.06849
         386800.00    3743100.00        2.10659
386850.00    3743100.00        2.17113
         386900.00    3743100.00        2.20711
386950.00    3743100.00        2.24119
         387000.00    3743100.00        2.25570
387050.00    3743100.00        2.27788
         387100.00    3743100.00        2.27051
387150.00    3743100.00        2.26349
         385650.00    3743150.00        1.91066
385700.00    3743150.00        1.95785
         385750.00    3743150.00        1.98450
385800.00    3743150.00        1.98924
         385850.00    3743150.00        1.97120
385900.00    3743150.00        1.94191
         385950.00    3743150.00        1.92115
386000.00    3743150.00        1.92692
         386050.00    3743150.00        1.92895
386100.00    3743150.00        1.94144
         386150.00    3743150.00        1.97764
386200.00    3743150.00        2.04199
         386250.00    3743150.00        2.09920
386300.00    3743150.00        2.14336
         386350.00    3743150.00        2.15742
386400.00    3743150.00        2.14058
         386450.00    3743150.00        2.09692
386500.00    3743150.00        2.03236
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386550.00	3743150.00	1.98877	386600.00	3743150.00	2.02216
386650.00	3743150.00	2.03224	386700.00	3743150.00	2.03058
386750.00	3743150.00	2.02020	386800.00	3743150.00	2.05252
386850.00	3743150.00	2.11699	386900.00	3743150.00	2.15449
386950.00	3743150.00	2.18819	387000.00	3743150.00	2.20367
387050.00	3743150.00	2.22498	387100.00	3743150.00	2.22291
387150.00	3743150.00	2.21437	385700.00	3743200.00	1.92661
385750.00	3743200.00	1.94643	385800.00	3743200.00	1.94491
385850.00	3743200.00	1.92143	385900.00	3743200.00	1.89666
385950.00	3743200.00	1.88064	386000.00	3743200.00	1.88691
386050.00	3743200.00	1.88664	386100.00	3743200.00	1.90246
386150.00	3743200.00	1.94354	386200.00	3743200.00	2.00698
386250.00	3743200.00	2.06011	386300.00	3743200.00	2.10041
386350.00	3743200.00	2.11096	386400.00	3743200.00	2.09255
386450.00	3743200.00	2.04817	386500.00	3743200.00	1.98586

386550.00 3743200.00 1.94450
386600.00 3743200.00 1.97738
386650.00 3743200.00 1.98722
386700.00 3743200.00 1.98601
386750.00 3743200.00 1.97387
386800.00 3743200.00 2.00217
386850.00 3743200.00 2.06484
386900.00 3743200.00 2.10363
386950.00 3743200.00 2.13701
387000.00 3743200.00 2.15322
387050.00 3743200.00 2.17336
387100.00 3743200.00 2.17615
387150.00 3743200.00 2.16606
385700.00 3743250.00 1.89461
385750.00 3743250.00 1.90800
385800.00 3743250.00 1.90046
385850.00 3743250.00 1.87200
385900.00 3743250.00 1.85166
385950.00 3743250.00 1.84059
386000.00 3743250.00 1.84754
386050.00 3743250.00 1.85065
386100.00 3743250.00 1.86780
386150.00 3743250.00 1.90978
386200.00 3743250.00 1.97246
386250.00 3743250.00 2.02257
386300.00 3743250.00 2.05863
386350.00 3743250.00 2.06606
386400.00 3743250.00 2.04627
386450.00 3743250.00 2.00116
386500.00 3743250.00 1.94106
386550.00 3743250.00 1.90190
386600.00 3743250.00 1.93429
386650.00 3743250.00 1.94390
386700.00 3743250.00 1.94307
386750.00 3743250.00 1.92915
386800.00 3743250.00 1.95485
386850.00 3743250.00 2.01474
386900.00 3743250.00 2.05454
386950.00 3743250.00 2.08729
387000.00 3743250.00 2.10430
387050.00 3743250.00 2.12306
387100.00 3743250.00 2.13025
387150.00 3743250.00 2.11875
385700.00 3743300.00 1.86184
385750.00 3743300.00 1.86912
385800.00 3743300.00 1.85619
385850.00 3743300.00 1.82525
385900.00 3743300.00 1.80728
385950.00 3743300.00 1.80152
386000.00 3743300.00 1.80933

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386050.00	3743300.00	1.81495	386100.00	3743300.00	1.83379
386150.00	3743300.00	1.87789	386200.00	3743300.00	1.93864
386250.00	3743300.00	1.98582	386300.00	3743300.00	2.01796
386350.00	3743300.00	2.02257	386400.00	3743300.00	2.00148
386450.00	3743300.00	1.95574	386500.00	3743300.00	1.89792
386550.00	3743300.00	1.86089	386600.00	3743300.00	1.89283
386650.00	3743300.00	1.90224	386700.00	3743300.00	1.90177
386750.00	3743300.00	1.88605	386800.00	3743300.00	1.90914
386850.00	3743300.00	1.96642	386900.00	3743300.00	2.00728
386950.00	3743300.00	2.03917	387000.00	3743300.00	2.05680
387050.00	3743300.00	2.07416	387100.00	3743300.00	2.08539
387150.00	3743300.00	2.07264	385750.00	3743350.00	1.83003
385800.00	3743350.00	1.81220	385850.00	3743350.00	1.78561
385900.00	3743350.00	1.76351	385950.00	3743350.00	1.76718
386000.00	3743350.00	1.77170	386050.00	3743350.00	1.77990

386100.00 3743350.00 1.80023
386150.00 3743350.00 1.84680
386200.00 3743350.00 1.90566
386250.00 3743350.00 1.95000
386300.00 3743350.00 1.97848
386350.00 3743350.00 1.98039
386400.00 3743350.00 1.95824
386450.00 3743350.00 1.91196
386500.00 3743350.00 1.85642
386550.00 3743350.00 1.82138
386600.00 3743350.00 1.85290
386650.00 3743350.00 1.86214
386700.00 3743350.00 1.86195
386750.00 3743350.00 1.84615
386800.00 3743350.00 1.86507
386850.00 3743350.00 1.91975
386900.00 3743350.00 1.96138
386950.00 3743350.00 1.99260
387000.00 3743350.00 2.01116
387050.00 3743350.00 2.02667
387100.00 3743350.00 2.04165
387150.00 3743350.00 2.03022
385750.00 3743400.00 1.79084
385800.00 3743400.00 1.76849
385850.00 3743400.00 1.74621
385900.00 3743400.00 1.72765
385950.00 3743400.00 1.73342
386000.00 3743400.00 1.73460
386050.00 3743400.00 1.74535
386100.00 3743400.00 1.76720
386150.00 3743400.00 1.81610
386200.00 3743400.00 1.87299
386250.00 3743400.00 1.91488
386300.00 3743400.00 1.94014
386350.00 3743400.00 1.93948
386400.00 3743400.00 1.91633
386450.00 3743400.00 1.86968
386500.00 3743400.00 1.81627
386550.00 3743400.00 1.78292
386600.00 3743400.00 1.81416
386650.00 3743400.00 1.82321
386700.00 3743400.00 1.82327
386750.00 3743400.00 1.80839
386800.00 3743400.00 1.82238
386850.00 3743400.00 1.87463
386900.00 3743400.00 1.91689
386950.00 3743400.00 1.94705
387000.00 3743400.00 1.96783
387050.00 3743400.00 1.98052
387100.00 3743400.00 1.99887

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387150.00	3743400.00	1.99181	385750.00	3743450.00	1.75167
385800.00	3743450.00	1.72515	385850.00	3743450.00	1.70715
385900.00	3743450.00	1.69339	385950.00	3743450.00	1.69984
386000.00	3743450.00	1.69819	386050.00	3743450.00	1.71129
386100.00	3743450.00	1.73774	386150.00	3743450.00	1.78776
386200.00	3743450.00	1.84114	386250.00	3743450.00	1.88073
386300.00	3743450.00	1.90283	386350.00	3743450.00	1.89970
386400.00	3743450.00	2.41725	386450.00	3743450.00	2.37563
386500.00	3743450.00	2.33411	386550.00	3743450.00	2.24278
386600.00	3743450.00	2.27329	386650.00	3743450.00	2.26438
386700.00	3743450.00	2.26398	386750.00	3743450.00	2.20529
386800.00	3743450.00	2.21788	386850.00	3743450.00	2.25242
386900.00	3743450.00	2.06621	386950.00	3743450.00	2.40652
387000.00	3743450.00	2.50982	387050.00	3743450.00	2.55723
387100.00	3743450.00	2.66739	387150.00	3743450.00	2.68969

385750.00 3743500.00 1.71244
385800.00 3743500.00 1.68386
385850.00 3743500.00 1.78517
385900.00 3743500.00 1.93729
385950.00 3743500.00 1.96449
386000.00 3743500.00 1.98229
386050.00 3743500.00 2.09991
386100.00 3743500.00 2.16070
386150.00 3743500.00 2.30520
386200.00 3743500.00 1.80985
386250.00 3743500.00 1.84741
386300.00 3743500.00 1.86641
386350.00 3743500.00 1.86118
386400.00 3743500.00 2.43554
386450.00 3743500.00 2.32719
386500.00 3743500.00 2.26502
386550.00 3743500.00 2.14325
386600.00 3743500.00 1.90586
386650.00 3743500.00 1.90163
386700.00 3743500.00 1.75064
386750.00 3743500.00 1.73739
386800.00 3743500.00 1.74188
386850.00 3743500.00 1.78927
386900.00 3743500.00 1.83257
386950.00 3743500.00 1.86094
387000.00 3743500.00 1.88548
387050.00 3743500.00 1.89759
387100.00 3743500.00 1.91593
385750.00 3743550.00 1.67353
385800.00 3743550.00 1.77031
385850.00 3743550.00 1.63019
385900.00 3743550.00 1.62795
385950.00 3743550.00 1.63397
386000.00 3743550.00 1.63809
386050.00 3743550.00 1.65490
386100.00 3743550.00 1.68401
386150.00 3743550.00 1.73356
386200.00 3743550.00 1.77941
386250.00 3743550.00 1.81480
386300.00 3743550.00 1.83097
386350.00 3743550.00 1.82395
386400.00 3743550.00 1.79854
386450.00 3743550.00 1.75151
386500.00 3743550.00 2.12135
386550.00 3743550.00 1.67858
386600.00 3743550.00 1.70685
386650.00 3743550.00 1.71547
386700.00 3743550.00 1.71617
386750.00 3743550.00 1.70362
386800.00 3743550.00 1.70474

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386850.00	3743550.00	1.74879	386900.00	3743550.00	1.79237
386950.00	3743550.00	1.82003	387000.00	3743550.00	1.84627
387050.00	3743550.00	1.85879	387100.00	3743550.00	1.87576
385750.00	3743600.00	1.63526	385800.00	3743600.00	1.61522
385850.00	3743600.00	1.59437	385900.00	3743600.00	1.59935
385950.00	3743600.00	1.60249	386000.00	3743600.00	1.60912
386050.00	3743600.00	1.62750	386100.00	3743600.00	1.65779
386150.00	3743600.00	1.70726	386200.00	3743600.00	1.74952
386250.00	3743600.00	1.78280	386300.00	3743600.00	1.79645
386350.00	3743600.00	1.78777	386400.00	3743600.00	1.76191
386450.00	3743600.00	1.71486	386500.00	3743600.00	2.03908
386550.00	3743600.00	1.64607	386600.00	3743600.00	1.67337
386650.00	3743600.00	1.68188	386700.00	3743600.00	1.68273
386750.00	3743600.00	1.67100	386800.00	3743600.00	1.66979
386850.00	3743600.00	1.70983	386900.00	3743600.00	1.75352

386950.00 3743600.00 1.78024
387000.00 3743600.00 1.80812
387050.00 3743600.00 1.82111
385750.00 3743650.00 1.59706
385800.00 3743650.00 1.58102
385850.00 3743650.00 1.56483
385900.00 3743650.00 1.57068
385950.00 3743650.00 1.57131
386000.00 3743650.00 1.58045
386050.00 3743650.00 1.60031
386100.00 3743650.00 1.63193
386150.00 3743650.00 1.68141
386200.00 3743650.00 1.72011
386250.00 3743650.00 1.75163
386300.00 3743650.00 1.76291
386350.00 3743650.00 1.75277
386400.00 3743650.00 1.72631
386450.00 3743650.00 1.67927
386500.00 3743650.00 1.97097
386550.00 3743650.00 1.61469
386600.00 3743650.00 1.64107
386650.00 3743650.00 1.64944
386700.00 3743650.00 1.65048
386750.00 3743650.00 1.63954
386800.00 3743650.00 1.63614
386850.00 3743650.00 1.67290
386900.00 3743650.00 1.71611
386950.00 3743650.00 1.74259
387000.00 3743650.00 1.77103
387050.00 3743650.00 1.78446
385750.00 3743700.00 1.56090
385800.00 3743700.00 1.54720
385850.00 3743700.00 1.53549
385900.00 3743700.00 1.54224
385950.00 3743700.00 1.54063
386000.00 3743700.00 1.55208
386050.00 3743700.00 1.57349
386100.00 3743700.00 1.60751
386150.00 3743700.00 1.65573
386200.00 3743700.00 1.69253
386250.00 3743700.00 1.72124
386300.00 3743700.00 1.73035
386350.00 3743700.00 1.71902
386400.00 3743700.00 1.69178
386450.00 3743700.00 1.64479
386500.00 3743700.00 1.73523
386550.00 3743700.00 1.58436
386600.00 3743700.00 1.60992
386650.00 3743700.00 1.61812
386700.00 3743700.00 1.61927

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386750.00	3743700.00	1.60906	386800.00	3743700.00	1.60352
386850.00	3743700.00	1.63791	386900.00	3743700.00	1.67995
386950.00	3743700.00	1.70729	387000.00	3743700.00	1.73487
385800.00	3743750.00	1.51371	385850.00	3743750.00	1.50658
385900.00	3743750.00	1.51411	385950.00	3743750.00	1.51349
386000.00	3743750.00	1.52633	386050.00	3743750.00	1.54705
386100.00	3743750.00	1.58336	386150.00	3743750.00	1.63044
386200.00	3743750.00	1.66555	386250.00	3743750.00	1.69168
386300.00	3743750.00	1.69867	386350.00	3743750.00	1.68627
386400.00	3743750.00	1.65832	386450.00	3743750.00	1.61154
386500.00	3743750.00	1.57605	386550.00	3743750.00	1.55487
386600.00	3743750.00	1.57963	386650.00	3743750.00	1.58774
386700.00	3743750.00	1.58910	386750.00	3743750.00	1.57961
386800.00	3743750.00	1.57178	386850.00	3743750.00	1.60457
386900.00	3743750.00	1.64469	385800.00	3743800.00	1.48072

385850.00 3743800.00 1.48166
385900.00 3743800.00 1.48627
385950.00 3743800.00 1.48879
386000.00 3743800.00 1.50350
386050.00 3743800.00 1.52353
386100.00 3743800.00 1.55962
386150.00 3743800.00 1.60569
386200.00 3743800.00 1.63924
386250.00 3743800.00 1.66282
386300.00 3743800.00 1.66771
386350.00 3743800.00 1.65453
386400.00 3743800.00 1.62588
386450.00 3743800.00 1.57936
386500.00 3743800.00 1.54665
386550.00 3743800.00 1.52638
386600.00 3743800.00 1.55035
386650.00 3743800.00 1.55835
386700.00 3743800.00 1.55990
386750.00 3743800.00 1.55111
386800.00 3743800.00 1.54119
386850.00 3743800.00 1.57246
386900.00 3743800.00 1.61060
386950.00 3743800.00 1.63950
385800.00 3743850.00 1.45184
385850.00 3743850.00 1.45697
385900.00 3743850.00 1.45921
385950.00 3743850.00 1.46446
386000.00 3743850.00 1.48079
386050.00 3743850.00 1.50042
386100.00 3743850.00 1.53830
386150.00 3743850.00 1.58152
386200.00 3743850.00 1.61343
386250.00 3743850.00 1.63455
386300.00 3743850.00 1.63759
386350.00 3743850.00 1.62361
386400.00 3743850.00 1.59449
386450.00 3743850.00 1.54823
386500.00 3743850.00 1.51808
386550.00 3743850.00 1.49868
386600.00 3743850.00 1.52196
386650.00 3743850.00 1.52984
386700.00 3743850.00 1.53151
386750.00 3743850.00 1.52336
386800.00 3743850.00 1.51141
386850.00 3743850.00 1.54125
386900.00 3743850.00 1.57772
386950.00 3743850.00 1.60721
385850.00 3743900.00 1.43238
385900.00 3743900.00 1.43263
385950.00 3743900.00 1.44043

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386000.00	3743900.00	1.45829	386050.00	3743900.00	1.47872
386100.00	3743900.00	1.51744	386150.00	3743900.00	1.55778
386200.00	3743900.00	1.58810	386250.00	3743900.00	1.60693
386300.00	3743900.00	1.60832	386350.00	3743900.00	1.59351
386400.00	3743900.00	1.56399	386450.00	3743900.00	1.51852
386500.00	3743900.00	1.49029	386550.00	3743900.00	1.47184
386600.00	3743900.00	1.49440	386650.00	3743900.00	1.50220
386700.00	3743900.00	1.50397	386750.00	3743900.00	1.49640
386800.00	3743900.00	1.48253	386850.00	3743900.00	1.51087
386900.00	3743900.00	1.54575	386950.00	3743900.00	1.57571
385850.00	3743950.00	1.40802	385900.00	3743950.00	1.40650
385950.00	3743950.00	1.41652	386000.00	3743950.00	1.43599
386050.00	3743950.00	1.45797	386100.00	3743950.00	1.49685
386150.00	3743950.00	1.53437	386200.00	3743950.00	1.56321
386250.00	3743950.00	1.58001	386300.00	3743950.00	1.57973

386350.00 3743950.00 1.56430
386400.00 3743950.00 1.53438
386450.00 3743950.00 1.48982
386500.00 3743950.00 1.46330
386550.00 3743950.00 1.44576
386600.00 3743950.00 1.46766
386650.00 3743950.00 1.47532
386700.00 3743950.00 1.47723
386750.00 3743950.00 1.47014
386800.00 3743950.00 1.45598
386850.00 3743950.00 1.48135
386900.00 3743950.00 1.51456
386950.00 3743950.00 1.54489
387000.00 3743950.00 1.56805
385850.00 3744000.00 1.38399
385900.00 3744000.00 1.38203
385950.00 3744000.00 1.39294
386000.00 3744000.00 1.41397
386050.00 3744000.00 1.43754
386100.00 3744000.00 1.47639
386150.00 3744000.00 1.51125
386200.00 3744000.00 1.53888
386250.00 3744000.00 1.55362
386300.00 3744000.00 1.55192
386350.00 3744000.00 1.53589
386400.00 3744000.00 1.50564
386450.00 3744000.00 1.46205
386500.00 3744000.00 1.43704
386550.00 3744000.00 1.42038
386600.00 3744000.00 1.44170
386650.00 3744000.00 1.44919
386700.00 3744000.00 1.45119
386750.00 3744000.00 1.44466
386800.00 3744000.00 1.43124
386850.00 3744000.00 1.45271
386900.00 3744000.00 1.48420
386950.00 3744000.00 1.51500
387000.00 3744000.00 1.53741
385900.00 3744050.00 1.36121
385950.00 3744050.00 1.37387
386000.00 3744050.00 1.39231
386050.00 3744050.00 1.41726
386100.00 3744050.00 1.45616
386150.00 3744050.00 1.48853
386200.00 3744050.00 1.51491
386250.00 3744050.00 1.52789
386300.00 3744050.00 1.52485
386350.00 3744050.00 1.50833
386400.00 3744050.00 1.47774
386450.00 3744050.00 1.43516

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386500.00	3744050.00	1.41166	386550.00	3744050.00	1.39577
386600.00	3744050.00	1.41645	386650.00	3744050.00	1.42385
386700.00	3744050.00	1.42596	386750.00	3744050.00	1.41985
386800.00	3744050.00	1.40714	386850.00	3744050.00	1.42493
386900.00	3744050.00	1.45480	386950.00	3744050.00	1.48592
387000.00	3744050.00	1.50763	387050.00	3744050.00	1.52971
385900.00	3744100.00	1.34070	385950.00	3744100.00	1.35497
386000.00	3744100.00	1.37122	386050.00	3744100.00	1.39714
386100.00	3744100.00	1.43614	386150.00	3744100.00	1.46621
386200.00	3744100.00	1.49157	386250.00	3744100.00	1.50281
386300.00	3744100.00	1.49854	386350.00	3744100.00	1.48150
386400.00	3744100.00	1.45063	386450.00	3744100.00	1.40905
386500.00	3744100.00	1.38703	386550.00	3744100.00	1.37189
386600.00	3744100.00	1.39199	386650.00	3744100.00	1.39928
386700.00	3744100.00	1.40146	386750.00	3744100.00	1.39579

386800.00 3744100.00 1.38375
386850.00 3744100.00 1.39812
386900.00 3744100.00 1.42709
386950.00 3744100.00 1.45772
387000.00 3744100.00 1.47867
387050.00 3744100.00 1.50168
385950.00 3744150.00 1.33617
386000.00 3744150.00 1.35136
386050.00 3744150.00 1.37758
386100.00 3744150.00 1.41653
386150.00 3744150.00 1.44489
386200.00 3744150.00 1.46875
386250.00 3744150.00 1.47835
386300.00 3744150.00 1.47286
386350.00 3744150.00 1.45535
386400.00 3744150.00 1.42435
386450.00 3744150.00 1.38386
386500.00 3744150.00 1.36311
386550.00 3744150.00 1.34871
386600.00 3744150.00 1.36823
386650.00 3744150.00 1.37540
386700.00 3744150.00 1.37768
386750.00 3744150.00 1.37236
386800.00 3744150.00 1.36098
386850.00 3744150.00 1.37205
386900.00 3744150.00 1.40030
386950.00 3744150.00 1.43031
387000.00 3744150.00 1.45031
387050.00 3744150.00 1.47428
387100.00 3744150.00 1.48583
385950.00 3744200.00 1.31741
386000.00 3744200.00 1.33249
386050.00 3744200.00 1.35946
386100.00 3744200.00 1.39739
386150.00 3744200.00 1.42456
386200.00 3744200.00 1.44641
386250.00 3744200.00 1.45435
386300.00 3744200.00 1.44775
386350.00 3744200.00 1.42992
386400.00 3744200.00 1.39877
386450.00 3744200.00 1.35972
386500.00 3744200.00 1.33985
386550.00 3744200.00 1.32617
386600.00 3744200.00 1.34514
386650.00 3744200.00 1.35225
386700.00 3744200.00 1.35466
386750.00 3744200.00 1.34975
386800.00 3744200.00 1.33896
386850.00 3744200.00 1.34674
386900.00 3744200.00 1.37423

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386950.00	3744200.00	1.40368	387000.00	3744200.00	1.42418
387050.00	3744200.00	1.44754	387100.00	3744200.00	1.45940
386000.00	3744250.00	1.31400	386050.00	3744250.00	1.34292
386100.00	3744250.00	1.37849	386150.00	3744250.00	1.40445
386200.00	3744250.00	1.42436	386250.00	3744250.00	1.43085
386300.00	3744250.00	1.42324	386350.00	3744250.00	1.40514
386400.00	3744250.00	1.37387	386450.00	3744250.00	1.33624
386500.00	3744250.00	1.31723	386550.00	3744250.00	1.30422
386600.00	3744250.00	1.32268	386650.00	3744250.00	1.32969
386700.00	3744250.00	1.33217	386750.00	3744250.00	1.32763
386800.00	3744250.00	1.31742	386850.00	3744250.00	1.32187
386900.00	3744250.00	1.34948	386950.00	3744250.00	1.37771
387000.00	3744250.00	1.39886	387050.00	3744250.00	1.42136
387100.00	3744250.00	1.43443	386000.00	3744300.00	1.29627
386050.00	3744300.00	1.32638	386100.00	3744300.00	1.35977

386150.00 3744300.00 1.38472
386200.00 3744300.00 1.40281
386250.00 3744300.00 1.40789
386300.00 3744300.00 1.39934
386350.00 3744300.00 1.38102
386400.00 3744300.00 1.34967
386450.00 3744300.00 1.31341
386500.00 3744300.00 1.29522
386550.00 3744300.00 1.28284
386600.00 3744300.00 1.30083
386650.00 3744300.00 1.30771
386700.00 3744300.00 1.31025
386750.00 3744300.00 1.30598
386800.00 3744300.00 1.29635
386850.00 3744300.00 1.29774
386900.00 3744300.00 1.32548
386950.00 3744300.00 1.35249
387000.00 3744300.00 1.37407
387050.00 3744300.00 1.39571
387100.00 3744300.00 1.40996
387150.00 3744300.00 1.41945
386050.00 3744350.00 1.31006
386100.00 3744350.00 1.34134
386150.00 3744350.00 1.36532
386200.00 3744350.00 1.38173
386250.00 3744350.00 1.38550
386300.00 3744350.00 1.37631
386350.00 3744350.00 1.35754
386400.00 3744350.00 1.32613
386450.00 3744350.00 1.29123
386500.00 3744350.00 1.27382
386550.00 3744350.00 1.26207
386600.00 3744350.00 1.27960
386650.00 3744350.00 1.28634
386700.00 3744350.00 1.28887
386750.00 3744350.00 1.28499
386800.00 3744350.00 1.27589
386850.00 3744350.00 1.27431
386900.00 3744350.00 1.30216
386950.00 3744350.00 1.32788
387000.00 3744350.00 1.34982
387050.00 3744350.00 1.37070
387100.00 3744350.00 1.38598
387150.00 3744350.00 1.54024
386050.00 3744400.00 1.29395
386100.00 3744400.00 1.32328
386150.00 3744400.00 1.34630
386200.00 3744400.00 1.36106
386250.00 3744400.00 1.36356
386300.00 3744400.00 1.35385

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386350.00	3744400.00	1.33465	386400.00	3744400.00	1.30321
386450.00	3744400.00	1.26960	386500.00	3744400.00	1.25298
386550.00	3744400.00	1.24186	386600.00	3744400.00	1.25894
386650.00	3744400.00	1.26556	386700.00	3744400.00	1.26813
386750.00	3744400.00	1.26458	386800.00	3744400.00	1.25598
386850.00	3744400.00	1.25157	386900.00	3744400.00	1.27948
386950.00	3744400.00	1.30377	387000.00	3744400.00	1.32613
387050.00	3744400.00	1.34633	387100.00	3744400.00	1.36258
387150.00	3744400.00	1.37242	386100.00	3744450.00	1.30528
386150.00	3744450.00	1.32749	386200.00	3744450.00	1.34082
386250.00	3744450.00	1.34221	386300.00	3744450.00	1.33196
386350.00	3744450.00	1.31235	386400.00	3744450.00	1.28092
386450.00	3744450.00	1.24855	386500.00	3744450.00	1.23272
386550.00	3744450.00	1.22219	386600.00	3744450.00	1.23883
386650.00	3744450.00	1.24534	386700.00	3744450.00	1.24793

386750.00 3744450.00 1.24467
386800.00 3744450.00 1.23663
386850.00 3744450.00 1.22946
386900.00 3744450.00 1.25742
386950.00 3744450.00 1.28036
387000.00 3744450.00 1.30299
387050.00 3744450.00 1.32262
387100.00 3744450.00 1.33982
387150.00 3744450.00 1.34965
387200.00 3744450.00 1.35760
386100.00 3744500.00 1.28779
386150.00 3744500.00 1.30924
386200.00 3744500.00 1.32109
386250.00 3744500.00 1.32136
386300.00 3744500.00 1.31060
386350.00 3744500.00 1.29063
386400.00 3744500.00 1.25922
386450.00 3744500.00 1.22807
386500.00 3744500.00 1.21302
386550.00 3744500.00 1.20303
386600.00 3744500.00 1.21925
386650.00 3744500.00 1.22564
386700.00 3744500.00 1.22827
386750.00 3744500.00 1.22527
386800.00 3744500.00 1.21775
386850.00 3744500.00 1.20815
386900.00 3744500.00 1.23598
386950.00 3744500.00 1.25795
387000.00 3744500.00 1.28048
387050.00 3744500.00 1.29951
387100.00 3744500.00 1.31753
387150.00 3744500.00 1.32723
387200.00 3744500.00 1.33367
386150.00 3744550.00 1.29133
386200.00 3744550.00 1.30181
386250.00 3744550.00 1.30105
386300.00 3744550.00 1.28979
386350.00 3744550.00 1.26947
386400.00 3744550.00 1.23808
386450.00 3744550.00 1.20813
386500.00 3744550.00 1.19385
386550.00 3744550.00 1.18438
386600.00 3744550.00 1.20019
386650.00 3744550.00 1.20646
386700.00 3744550.00 1.20910
386750.00 3744550.00 1.20637
386800.00 3744550.00 1.19932
386850.00 3744550.00 1.18891
386900.00 3744550.00 1.21506
386950.00 3744550.00 1.23640

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387000.00	3744550.00	1.25850	387050.00	3744550.00	1.27695
387100.00	3744550.00	1.29567	387150.00	3744550.00	1.30521
387200.00	3744550.00	1.31267	386150.00	3744600.00	1.27378
386200.00	3744600.00	1.28292	386250.00	3744600.00	1.28117
386300.00	3744600.00	1.26946	386350.00	3744600.00	1.24883
386400.00	3744600.00	1.21752	386450.00	3744600.00	1.18933
386500.00	3744600.00	1.17516	386550.00	3744600.00	1.16640
386600.00	3744600.00	1.18162	386650.00	3744600.00	1.18779
386700.00	3744600.00	1.19040	386750.00	3744600.00	1.18796
386800.00	3744600.00	1.18134	386850.00	3744600.00	1.17107
386900.00	3744600.00	1.19468	386950.00	3744600.00	1.21542
387000.00	3744600.00	1.23710	387050.00	3744600.00	1.25481
387100.00	3744600.00	1.27427	387150.00	3744600.00	1.28371
387200.00	3744600.00	1.29212	387250.00	3744600.00	1.30375
386150.00	3744650.00	1.25634	386200.00	3744650.00	1.26433

386250.00 3744650.00 1.26170
386300.00 3744650.00 1.24963
386350.00 3744650.00 1.22870
386400.00 3744650.00 1.19748
386450.00 3744650.00 1.17113
386500.00 3744650.00 1.15696
386550.00 3744650.00 1.14892
386600.00 3744650.00 1.16353
386650.00 3744650.00 1.16960
386700.00 3744650.00 1.17218
386750.00 3744650.00 1.17002
386800.00 3744650.00 1.16373
386850.00 3744650.00 1.15365
386900.00 3744650.00 1.17483
386950.00 3744650.00 1.19493
387000.00 3744650.00 1.21618
387050.00 3744650.00 1.23324
387100.00 3744650.00 1.25324
387150.00 3744650.00 1.26361
387200.00 3744650.00 1.27195
387250.00 3744650.00 1.28256
386200.00 3744700.00 1.24617
386250.00 3744700.00 1.24270
386300.00 3744700.00 1.23029
386350.00 3744700.00 1.20911
386400.00 3744700.00 1.17793
386450.00 3744700.00 1.15338
386500.00 3744700.00 1.13922
386550.00 3744700.00 1.13191
386600.00 3744700.00 1.14590
386650.00 3744700.00 1.15189
386700.00 3744700.00 1.15445
386750.00 3744700.00 1.15253
386800.00 3744700.00 1.14658
386850.00 3744700.00 1.13664
386900.00 3744700.00 1.15539
386950.00 3744700.00 1.17484
387000.00 3744700.00 1.19579
387050.00 3744700.00 1.21214
387100.00 3744700.00 1.23259
387150.00 3744700.00 1.24385
387200.00 3744700.00 1.25219
387250.00 3744700.00 1.26174
386200.00 3744750.00 1.22838
386250.00 3744750.00 1.22411
386300.00 3744750.00 1.21141
386350.00 3744750.00 1.19000
386400.00 3744750.00 1.15889
386450.00 3744750.00 1.13608
386500.00 3744750.00 1.12194

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386550.00	3744750.00	1.11532	386600.00	3744750.00	1.12874
386650.00	3744750.00	1.13461	386700.00	3744750.00	1.13717
386750.00	3744750.00	1.13549	386800.00	3744750.00	1.12986
386850.00	3744750.00	1.12003	386900.00	3744750.00	1.13632
386950.00	3744750.00	1.15591	387000.00	3744750.00	1.17599
387050.00	3744750.00	1.19234	387100.00	3744750.00	1.21242
387150.00	3744750.00	1.22455	387200.00	3744750.00	1.23286
387250.00	3744750.00	1.24110	387300.00	3744750.00	1.25073
386200.00	3744800.00	1.21099	386250.00	3744800.00	1.20597
386300.00	3744800.00	1.19302	386350.00	3744800.00	1.17135
386400.00	3744800.00	1.14035	386450.00	3744800.00	1.11922
386500.00	3744800.00	1.10510	386550.00	3744800.00	1.09914
386600.00	3744800.00	1.11200	386650.00	3744800.00	1.11776
386700.00	3744800.00	1.12032	386750.00	3744800.00	1.11886
386800.00	3744800.00	1.11367	386850.00	3744800.00	1.10380

386900.00 3744800.00 1.11776
386950.00 3744800.00 1.13755
387000.00 3744800.00 1.15657
387050.00 3744800.00 1.17323
387100.00 3744800.00 1.19271
387150.00 3744800.00 1.20568
387200.00 3744800.00 1.21394
387250.00 3744800.00 1.22067
387300.00 3744800.00 1.23162
386250.00 3744850.00 1.18819
386300.00 3744850.00 1.17503
386350.00 3744850.00 1.15319
386400.00 3744850.00 1.12247
386450.00 3744850.00 1.10276
386500.00 3744850.00 1.08869
386550.00 3744850.00 1.08335
386600.00 3744850.00 1.09569
386650.00 3744850.00 1.10133
386700.00 3744850.00 1.10389
386750.00 3744850.00 1.10266
386800.00 3744850.00 1.09785
386850.00 3744850.00 1.08794
386900.00 3744850.00 1.09962
386950.00 3744850.00 1.11962
387000.00 3744850.00 1.13759
387050.00 3744850.00 1.15459
387100.00 3744850.00 1.17347
387150.00 3744850.00 1.18719
387200.00 3744850.00 1.19528
387250.00 3744850.00 1.20062
387300.00 3744850.00 1.21281
386250.00 3744900.00 1.17079
386300.00 3744900.00 1.15746
386350.00 3744900.00 1.13545
386400.00 3744900.00 1.10529
386450.00 3744900.00 1.08669
386500.00 3744900.00 1.07267
386550.00 3744900.00 1.06795
386600.00 3744900.00 1.07977
386650.00 3744900.00 1.08531
386700.00 3744900.00 1.08788
386750.00 3744900.00 1.08685
386800.00 3744900.00 1.08237
386850.00 3744900.00 1.07245
386900.00 3744900.00 1.08194
386950.00 3744900.00 1.10222
387000.00 3744900.00 1.11965
387050.00 3744900.00 1.13637
387100.00 3744900.00 1.15472
387150.00 3744900.00 1.16906

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387200.00	3744900.00	1.17692	387250.00	3744900.00	1.18280
387300.00	3744900.00	1.19428	387350.00	3744900.00	1.33003
386250.00	3744950.00	1.15378	386300.00	3744950.00	1.14029
386350.00	3744950.00	1.11811	386400.00	3744950.00	1.08852
386450.00	3744950.00	1.07101	386500.00	3744950.00	1.05704
386550.00	3744950.00	1.05291	386600.00	3744950.00	1.06425
386650.00	3744950.00	1.06967	386700.00	3744950.00	1.07227
386750.00	3744950.00	1.07142	386800.00	3744950.00	1.06727
386850.00	3744950.00	1.05761	386900.00	3744950.00	1.06477
386950.00	3744950.00	1.08525	387000.00	3744950.00	1.10218
387050.00	3744950.00	1.11857	387100.00	3744950.00	1.13629
387150.00	3744950.00	1.15125	387200.00	3744950.00	1.27779
387250.00	3744950.00	1.28808	387300.00	3744950.00	1.30479
387350.00	3744950.00	1.31143	386250.00	3745000.00	1.13715
386300.00	3745000.00	1.12350	386350.00	3745000.00	1.10124

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          386400.00    3745000.00        1.07212
386450.00    3745000.00        1.05571
          386500.00    3745000.00        1.04180
386550.00    3745000.00        1.03823
          386600.00    3745000.00        1.04909
386650.00    3745000.00        1.05442
          386700.00    3745000.00        1.05704
386750.00    3745000.00        1.05634
          386800.00    3745000.00        1.05253
386850.00    3745000.00        1.13825
          386900.00    3745000.00        1.04811
386950.00    3745000.00        1.16855
          387000.00    3745000.00        1.18574
387050.00    3745000.00        1.20172
          387100.00    3745000.00        1.22905
387150.00    3745000.00        1.24855
          387200.00    3745000.00        1.26015
387250.00    3745000.00        1.26970
          387300.00    3745000.00        1.28477
387350.00    3745000.00        1.29820
          386300.00    3745050.00        1.10708
386350.00    3745050.00        1.08476
          386400.00    3745050.00        1.05615
386450.00    3745050.00        1.04079
          386500.00    3745050.00        1.02692
386550.00    3745050.00        1.02388
          386600.00    3745050.00        1.03427
386650.00    3745050.00        1.03954
          386700.00    3745050.00        1.04217
386750.00    3745050.00        1.04158
          386800.00    3745050.00        1.13240
386850.00    3745050.00        1.12504
          386900.00    3745050.00        1.14105
386950.00    3745050.00        1.15559
          387000.00    3745050.00        1.17316
387050.00    3745050.00        1.18929
          387100.00    3745050.00        1.21113
387150.00    3745050.00        1.23217
          387200.00    3745050.00        1.24441
387250.00    3745050.00        1.25687
          387300.00    3745050.00        1.27098
387350.00    3745050.00        1.28067
          387400.00    3745050.00        1.27876
386300.00    3745100.00        1.09104
          386350.00    3745100.00        1.06864
386400.00    3745100.00        1.04058
          386450.00    3745100.00        1.02619
386500.00    3745100.00        1.01236
          386550.00    3745100.00        1.00987
386600.00    3745100.00        1.01981
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386650.00	3745100.00	1.02503	386700.00	3745100.00	1.02764
386750.00	3745100.00	1.12566	386800.00	3745100.00	1.21399
386850.00	3745100.00	1.11613	386900.00	3745100.00	1.13103
386950.00	3745100.00	1.14300	387000.00	3745100.00	1.15954
387050.00	3745100.00	1.17413	387100.00	3745100.00	1.19421
387150.00	3745100.00	1.21537	387200.00	3745100.00	1.22727
387250.00	3745100.00	1.24022	387300.00	3745100.00	1.25722
387350.00	3745100.00	1.26852	387400.00	3745100.00	1.26861
386300.00	3745150.00	1.07535	386350.00	3745150.00	1.05290
386400.00	3745150.00	1.02535	386450.00	3745150.00	1.01194
386500.00	3745150.00	0.99818	386550.00	3745150.00	0.99619
386600.00	3745150.00	1.00567	386650.00	3745150.00	1.01084
386700.00	3745150.00	1.10571	386750.00	3745150.00	1.11503
386800.00	3745150.00	1.20083	386850.00	3745150.00	1.18781
386900.00	3745150.00	1.20458	386950.00	3745150.00	1.12670

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         387000.00    3745150.00        1.14292
387050.00    3745150.00        1.15888
         387100.00    3745150.00        1.18055
387150.00    3745150.00        1.20197
         387200.00    3745150.00        1.21440
387250.00    3745150.00        1.22621
         387300.00    3745150.00        1.23755
387350.00    3745150.00        1.25035
         387400.00    3745150.00        1.25237
386350.00    3745200.00        1.03752
         386400.00    3745200.00        1.01049
386450.00    3745200.00        0.99802
         386500.00    3745200.00        0.98432
386550.00    3745200.00        0.98282
         386600.00    3745200.00        0.99186
386650.00    3745200.00        1.08233
         386700.00    3745200.00        1.09260
386750.00    3745200.00        1.09983
         386800.00    3745200.00        1.18431
386850.00    3745200.00        1.17263
         386900.00    3745200.00        1.19075
386950.00    3745200.00        1.20262
         387000.00    3745200.00        1.12714
387050.00    3745200.00        1.14263
         387100.00    3745200.00        1.16250
387150.00    3745200.00        1.27667
         387200.00    3745200.00        1.29737
387250.00    3745200.00        1.31100
         387300.00    3745200.00        1.21908
387350.00    3745200.00        1.23237
         387400.00    3745200.00        1.23612
387450.00    3745200.00        1.22848
         386350.00    3745250.00        1.02248
386400.00    3745250.00        0.99607
         386450.00    3745250.00        0.98442
386500.00    3745250.00        0.97078
         386550.00    3745250.00        0.96977
386600.00    3745250.00        0.97837
         386650.00    3745250.00        1.06764
386700.00    3745250.00        1.07786
         386750.00    3745250.00        1.08482
386800.00    3745250.00        1.08122
         386850.00    3745250.00        1.15752
386900.00    3745250.00        1.17381
         386950.00    3745250.00        1.18589
387000.00    3745250.00        1.19824
         387050.00    3745250.00        1.21182
387100.00    3745250.00        1.23554
         387150.00    3745250.00        1.26092
387200.00    3745250.00        1.27957
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387250.00	3745250.00	1.29309	387300.00	3745250.00	1.19910
387350.00	3745250.00	1.21452	387400.00	3745250.00	1.21974
387450.00	3745250.00	1.21407	386350.00	3745300.00	1.00780
386400.00	3745300.00	0.98198	386450.00	3745300.00	0.97112
386500.00	3745300.00	0.95758	386550.00	3745300.00	0.95703
386600.00	3745300.00	0.96520	386650.00	3745300.00	1.05221
386700.00	3745300.00	1.05914	386750.00	3745300.00	1.06707
386800.00	3745300.00	1.06555	386850.00	3745300.00	1.14272
386900.00	3745300.00	1.15723	386950.00	3745300.00	1.16958
387000.00	3745300.00	1.18184	387050.00	3745300.00	1.19362
387100.00	3745300.00	1.22429	387150.00	3745300.00	1.24437
387200.00	3745300.00	1.26051	387250.00	3745300.00	1.27294
387300.00	3745300.00	1.18108	387350.00	3745300.00	1.19699
387400.00	3745300.00	1.20358	387450.00	3745300.00	1.19972
386400.00	3745350.00	0.96821	386450.00	3745350.00	0.95813

386500.00 3745350.00 0.94467
386550.00 3745350.00 0.94458
386600.00 3745350.00 0.95235
386650.00 3745350.00 0.95748
386700.00 3745350.00 1.04501
386750.00 3745350.00 1.05237
386800.00 3745350.00 1.05147
386850.00 3745350.00 1.12671
386900.00 3745350.00 1.14098
386950.00 3745350.00 1.15387
387000.00 3745350.00 1.16581
387050.00 3745350.00 1.17669
387100.00 3745350.00 1.20676
387150.00 3745350.00 1.22370
387200.00 3745350.00 1.24173
387250.00 3745350.00 1.25266
387300.00 3745350.00 1.16514
387350.00 3745350.00 1.17962
387400.00 3745350.00 1.18756
387450.00 3745350.00 1.18552
387500.00 3745350.00 1.28160
386400.00 3745400.00 0.95494
386450.00 3745400.00 0.94544
386500.00 3745400.00 0.93207
386550.00 3745400.00 0.93239
386600.00 3745400.00 0.93978
386650.00 3745400.00 0.94490
386700.00 3745400.00 0.94733
386750.00 3745400.00 1.03593
386800.00 3745400.00 1.03568
386850.00 3745400.00 1.03028
386900.00 3745400.00 1.12504
386950.00 3745400.00 1.13846
387000.00 3745400.00 1.15011
387050.00 3745400.00 1.16534
387100.00 3745400.00 1.18731
387150.00 3745400.00 1.20552
387200.00 3745400.00 1.22005
387250.00 3745400.00 1.14095
387300.00 3745400.00 1.14940
387350.00 3745400.00 1.16238
387400.00 3745400.00 1.17235
387450.00 3745400.00 1.28124
387500.00 3745400.00 1.27204
386400.00 3745450.00 0.94203
386450.00 3745450.00 0.93302
386500.00 3745450.00 0.92007
386550.00 3745450.00 0.92050
386600.00 3745450.00 0.92751
386650.00 3745450.00 0.93261

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386700.00	3745450.00	0.93497	386750.00	3745450.00	1.02077
386800.00	3745450.00	1.02097	386850.00	3745450.00	1.01570
386900.00	3745450.00	1.10920	386950.00	3745450.00	1.12338
387000.00	3745450.00	1.13474	387050.00	3745450.00	1.14866
387100.00	3745450.00	1.16620	387150.00	3745450.00	1.18766
387200.00	3745450.00	1.11388	387250.00	3745450.00	1.12376
387300.00	3745450.00	1.13379	387350.00	3745450.00	1.14832
387400.00	3745450.00	1.26227	387450.00	3745450.00	1.26673
387500.00	3745450.00	1.25844	386450.00	3745500.00	0.92086
386500.00	3745500.00	0.90838	386550.00	3745500.00	0.90884
386600.00	3745500.00	0.91552	386650.00	3745500.00	0.92058
386700.00	3745500.00	0.92289	386750.00	3745500.00	0.92316
386800.00	3745500.00	1.00719	386850.00	3745500.00	1.00249
386900.00	3745500.00	1.09214	386950.00	3745500.00	1.10858
387000.00	3745500.00	1.11968	387050.00	3745500.00	1.12750

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         387100.00    3745500.00        1.14271
387150.00    3745500.00        1.17016
         387200.00    3745500.00        1.09858
387250.00    3745500.00        1.10790
         387300.00    3745500.00        1.21263
387350.00    3745500.00        1.22648
         387400.00    3745500.00        1.24452
387450.00    3745500.00        1.25185
         387500.00    3745500.00        1.24602
387550.00    3745500.00        1.23549
         386450.00    3745550.00        0.90895
386500.00    3745550.00        0.89703
         386550.00    3745550.00        0.89744
386600.00    3745550.00        0.90378
         386650.00    3745550.00        0.90881
386700.00    3745550.00        0.91106
         386750.00    3745550.00        0.91139
386800.00    3745550.00        0.99226
         386850.00    3745550.00        0.98863
386900.00    3745550.00        1.07672
         386950.00    3745550.00        1.09405
387000.00    3745550.00        1.10489
         387050.00    3745550.00        1.11186
387100.00    3745550.00        1.12575
         387150.00    3745550.00        1.15298
387200.00    3745550.00        1.16985
         387250.00    3745550.00        1.18239
387300.00    3745550.00        1.19937
         387350.00    3745550.00        1.20766
387400.00    3745550.00        1.22831
         387450.00    3745550.00        1.24515
387500.00    3745550.00        1.24085
         387550.00    3745550.00        1.22915
386450.00    3745600.00        0.89731
         386500.00    3745600.00        0.88603
386550.00    3745600.00        0.88627
         386600.00    3745600.00        0.89232
386650.00    3745600.00        0.89728
         386700.00    3745600.00        0.89947
386750.00    3745600.00        0.89986
         386800.00    3745600.00        0.97965
386850.00    3745600.00        0.97564
         386900.00    3745600.00        0.98599
386950.00    3745600.00        1.07980
         387000.00    3745600.00        1.09035
387050.00    3745600.00        1.09674
         387100.00    3745600.00        1.11015
387150.00    3745600.00        1.13618
         387200.00    3745600.00        1.15437
387250.00    3745600.00        1.16912
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387300.00	3745600.00	1.18248	387350.00	3745600.00	1.19446
387400.00	3745600.00	1.21937	387450.00	3745600.00	1.22904
387500.00	3745600.00	1.23075	387550.00	3745600.00	1.21876
386500.00	3745650.00	0.87524	386550.00	3745650.00	0.87533
386600.00	3745650.00	0.88110	386650.00	3745650.00	0.88601
386700.00	3745650.00	0.88812	386750.00	3745650.00	0.88857
386800.00	3745650.00	0.96835	386850.00	3745650.00	0.96563
386900.00	3745650.00	0.97307	386950.00	3745650.00	1.06582
387000.00	3745650.00	1.07607	387050.00	3745650.00	1.08301
387100.00	3745650.00	1.09477	387150.00	3745650.00	1.11960
387200.00	3745650.00	1.13848	387250.00	3745650.00	1.15284
387300.00	3745650.00	1.16686	387350.00	3745650.00	1.18461
387400.00	3745650.00	1.20235	387450.00	3745650.00	1.22280
387500.00	3745650.00	1.22295	387550.00	3745650.00	1.21078
387600.00	3745650.00	1.20407	386500.00	3745700.00	0.86468

386550.00 3745700.00 0.86463
386600.00 3745700.00 0.87012
386650.00 3745700.00 0.87498
386700.00 3745700.00 0.87700
386750.00 3745700.00 0.87751
386800.00 3745700.00 0.95739
386850.00 3745700.00 0.95590
386900.00 3745700.00 1.03929
386950.00 3745700.00 1.06187
387000.00 3745700.00 1.07535
387050.00 3745700.00 1.06960
387100.00 3745700.00 1.07955
387150.00 3745700.00 1.10316
387200.00 3745700.00 1.12273
387250.00 3745700.00 1.13669
387300.00 3745700.00 1.15422
387350.00 3745700.00 1.16964
387400.00 3745700.00 1.19373
387450.00 3745700.00 1.20698
387500.00 3745700.00 1.21242
387550.00 3745700.00 1.20812
387600.00 3745700.00 1.19978
386500.00 3745750.00 0.93749
386550.00 3745750.00 0.93557
386600.00 3745750.00 0.85934
386650.00 3745750.00 0.86418
386700.00 3745750.00 0.86611
386750.00 3745750.00 0.94600
386800.00 3745750.00 0.94756
386850.00 3745750.00 1.01924
386900.00 3745750.00 1.03321
386950.00 3745750.00 1.06489
387000.00 3745750.00 1.08172
387050.00 3745750.00 1.05662
387100.00 3745750.00 1.06448
387150.00 3745750.00 1.08693
387200.00 3745750.00 1.10724
387250.00 3745750.00 1.12116
387300.00 3745750.00 1.14121
387350.00 3745750.00 1.15610
387400.00 3745750.00 1.17622
387450.00 3745750.00 1.19884
387500.00 3745750.00 1.20432
387550.00 3745750.00 1.19858
387600.00 3745750.00 1.19636
386550.00 3745800.00 1.02585
386600.00 3745800.00 1.00157
386650.00 3745800.00 0.92680
386700.00 3745800.00 0.93216
386750.00 3745800.00 0.93909

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386800.00	3745800.00	0.93905	386850.00	3745800.00	1.01039
386900.00	3745800.00	1.02116	386950.00	3745800.00	1.04690
387000.00	3745800.00	1.06858	387050.00	3745800.00	1.05508
387100.00	3745800.00	1.04961	387150.00	3745800.00	1.07097
387200.00	3745800.00	1.09202	387250.00	3745800.00	1.11051
387300.00	3745800.00	1.12569	387350.00	3745800.00	1.14766
387400.00	3745800.00	1.16652	387450.00	3745800.00	1.18451
387500.00	3745800.00	1.19177	387550.00	3745800.00	1.19353
387600.00	3745800.00	1.18791	387650.00	3745800.00	1.18272
386550.00	3745850.00	1.03212	386600.00	3745850.00	1.01327
386650.00	3745850.00	0.92227	386700.00	3745850.00	0.99417
386750.00	3745850.00	1.00673	386800.00	3745850.00	1.00659
386850.00	3745850.00	0.99779	386900.00	3745850.00	1.00199
386950.00	3745850.00	1.02541	387000.00	3745850.00	1.04869
387050.00	3745850.00	1.05650	387100.00	3745850.00	1.03616

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         387150.00    3745850.00        1.05530
387200.00    3745850.00        1.07946
         387250.00    3745850.00        1.09872
387300.00    3745850.00        1.11830
         387350.00    3745850.00        1.13336
387400.00    3745850.00        1.15117
         387450.00    3745850.00        1.17310
387500.00    3745850.00        1.18535
         387550.00    3745850.00        1.18133
387600.00    3745850.00        1.17570
         387650.00    3745850.00        1.17078
386550.00    3745900.00        1.06961
         386600.00    3745900.00        1.04836
386650.00    3745900.00        0.98762
         386700.00    3745900.00        1.02561
386750.00    3745900.00        1.06207
         386800.00    3745900.00        1.03437
386850.00    3745900.00        0.99937
         386900.00    3745900.00        0.98302
386950.00    3745900.00        1.00055
         387000.00    3745900.00        1.01141
387050.00    3745900.00        1.04812
         387100.00    3745900.00        1.03246
387150.00    3745900.00        1.04528
         387200.00    3745900.00        1.07381
387250.00    3745900.00        1.09230
         387300.00    3745900.00        1.10617
387350.00    3745900.00        1.12656
         387400.00    3745900.00        1.13519
387450.00    3745900.00        1.16138
         387500.00    3745900.00        1.17104
387550.00    3745900.00        1.17346
         387600.00    3745900.00        1.16460
387650.00    3745900.00        1.16294
         386600.00    3745950.00        0.99852
386650.00    3745950.00        0.99205
         386700.00    3745950.00        1.00978
386750.00    3745950.00        1.02770
         386800.00    3745950.00        1.03640
386850.00    3745950.00        1.03154
         386900.00    3745950.00        1.01199
386950.00    3745950.00        1.00443
         387000.00    3745950.00        1.00336
387050.00    3745950.00        1.03649
         387100.00    3745950.00        1.04204
387150.00    3745950.00        1.05614
         387200.00    3745950.00        1.07432
387250.00    3745950.00        1.09148
         387300.00    3745950.00        1.10272
387350.00    3745950.00        1.11735
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387400.00	3745950.00	1.12762	387450.00	3745950.00	1.14614
387500.00	3745950.00	1.15634	387550.00	3745950.00	1.16486
387600.00	3745950.00	1.15326	387650.00	3745950.00	1.15144
387700.00	3745950.00	1.15474	386600.00	3746000.00	0.99217
386650.00	3746000.00	0.98702	386700.00	3746000.00	1.00956
386750.00	3746000.00	1.09637	386800.00	3746000.00	1.06165
386850.00	3746000.00	1.02223	386900.00	3746000.00	1.01360
386950.00	3746000.00	1.03606	387000.00	3746000.00	1.02064
387050.00	3746000.00	1.02432	387100.00	3746000.00	1.03231
387150.00	3746000.00	1.04499	387200.00	3746000.00	1.06929
387250.00	3746000.00	1.08023	387300.00	3746000.00	1.09090
387350.00	3746000.00	1.10421	387400.00	3746000.00	1.11592
387450.00	3746000.00	1.13602	387500.00	3746000.00	1.15062
387550.00	3746000.00	1.15212	387600.00	3746000.00	1.14263
387650.00	3746000.00	1.13460	387700.00	3746000.00	1.13664

386600.00 3746050.00 0.98567
386650.00 3746050.00 0.98356
386700.00 3746050.00 0.99938
386750.00 3746050.00 1.06372
386800.00 3746050.00 1.14592
386850.00 3746050.00 1.14968
386900.00 3746050.00 1.12459
386950.00 3746050.00 1.03025
387000.00 3746050.00 1.02941
387050.00 3746050.00 1.02871
387100.00 3746050.00 1.02059
387150.00 3746050.00 1.02977
387200.00 3746050.00 1.05644
387250.00 3746050.00 1.06620
387300.00 3746050.00 1.08111
387350.00 3746050.00 1.09642
387400.00 3746050.00 1.10757
387450.00 3746050.00 1.12265
387500.00 3746050.00 1.13616
387550.00 3746050.00 1.13949
387600.00 3746050.00 1.13196
387650.00 3746050.00 1.12681
387700.00 3746050.00 1.12310
386650.00 3746100.00 0.97493
386700.00 3746100.00 0.98785
386750.00 3746100.00 1.01006
386800.00 3746100.00 1.11977
386850.00 3746100.00 1.18330
386900.00 3746100.00 1.20157
386950.00 3746100.00 1.21761
387000.00 3746100.00 1.20477
387050.00 3746100.00 1.12118
387100.00 3746100.00 1.01882
387150.00 3746100.00 1.01478
387200.00 3746100.00 1.04179
387250.00 3746100.00 1.05977
387300.00 3746100.00 1.06950
387350.00 3746100.00 1.08282
387400.00 3746100.00 1.09561
387450.00 3746100.00 1.10716
387500.00 3746100.00 1.12195
387550.00 3746100.00 1.12689
387600.00 3746100.00 1.12111
387650.00 3746100.00 1.11059
387700.00 3746100.00 1.10563
387750.00 3746100.00 1.11185
386650.00 3746150.00 0.96862
386700.00 3746150.00 0.97621
386750.00 3746150.00 0.99334
386800.00 3746150.00 1.05693

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386850.00	3746150.00	1.18377	386900.00	3746150.00	1.20176
386950.00	3746150.00	1.21934	387000.00	3746150.00	1.23831
387050.00	3746150.00	1.21122	387100.00	3746150.00	1.05174
387150.00	3746150.00	1.00290	387200.00	3746150.00	1.02820
387250.00	3746150.00	1.04694	387300.00	3746150.00	1.06303
387350.00	3746150.00	1.07529	387400.00	3746150.00	1.08833
387450.00	3746150.00	1.09365	387500.00	3746150.00	1.10787
387550.00	3746150.00	1.11418	387600.00	3746150.00	1.10999
387650.00	3746150.00	1.09829	387700.00	3746150.00	1.09062
387750.00	3746150.00	1.09642	386650.00	3746200.00	0.96357
386700.00	3746200.00	0.96968	386750.00	3746200.00	0.98051
386800.00	3746200.00	1.00268	386850.00	3746200.00	1.17624
386900.00	3746200.00	1.19814	386950.00	3746200.00	1.21530
387000.00	3746200.00	1.23591	387050.00	3746200.00	1.23309
387100.00	3746200.00	1.07467	387150.00	3746200.00	1.00856

387200.00 3746200.00 1.02540
387250.00 3746200.00 1.04520
387300.00 3746200.00 1.05509
387350.00 3746200.00 1.06115
387400.00 3746200.00 1.07591
387450.00 3746200.00 1.08394
387500.00 3746200.00 1.09560
387550.00 3746200.00 1.10117
387600.00 3746200.00 1.09863
387650.00 3746200.00 1.08634
387700.00 3746200.00 1.08008
387750.00 3746200.00 1.07978
386700.00 3746250.00 0.96149
386750.00 3746250.00 0.96955
386800.00 3746250.00 0.98853
386850.00 3746250.00 1.15859
386900.00 3746250.00 1.19264
386950.00 3746250.00 1.21025
387000.00 3746250.00 1.22986
387050.00 3746250.00 1.20608
387100.00 3746250.00 1.09368
387150.00 3746250.00 1.01656
387200.00 3746250.00 1.02168
387250.00 3746250.00 1.04249
387300.00 3746250.00 1.04835
387350.00 3746250.00 1.05451
387400.00 3746250.00 1.06869
387450.00 3746250.00 1.07060
387500.00 3746250.00 1.08762
387550.00 3746250.00 1.09611
387600.00 3746250.00 1.09589
387650.00 3746250.00 1.08467
387700.00 3746250.00 1.07573
387750.00 3746250.00 1.06819
386700.00 3746300.00 1.09846
386750.00 3746300.00 1.08627
386800.00 3746300.00 1.11178
386850.00 3746300.00 1.16284
386900.00 3746300.00 1.18756
386950.00 3746300.00 1.20571
387000.00 3746300.00 1.22452
387050.00 3746300.00 1.18211
387100.00 3746300.00 1.22349
387150.00 3746300.00 1.07269
387200.00 3746300.00 1.01640
387250.00 3746300.00 1.03316
387300.00 3746300.00 1.04005
387350.00 3746300.00 1.04743
387400.00 3746300.00 1.05550
387450.00 3746300.00 1.06273

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387500.00	3746300.00	1.08087	387550.00	3746300.00	1.08428
387600.00	3746300.00	1.08557	387650.00	3746300.00	1.08026
387700.00	3746300.00	1.06902	387750.00	3746300.00	1.06263
387800.00	3746300.00	1.05960	386700.00	3746350.00	1.12993
386750.00	3746350.00	1.13507	386800.00	3746350.00	1.13325
386850.00	3746350.00	1.15746	386900.00	3746350.00	1.18095
386950.00	3746350.00	1.20010	387000.00	3746350.00	1.21721
387050.00	3746350.00	1.19402	387100.00	3746350.00	1.25105
387150.00	3746350.00	1.17211	387200.00	3746350.00	1.00331
387250.00	3746350.00	1.02176	387300.00	3746350.00	1.03426
387350.00	3746350.00	1.03670	387400.00	3746350.00	1.04866
387450.00	3746350.00	1.05196	387500.00	3746350.00	1.06648
387550.00	3746350.00	1.07854	387600.00	3746350.00	1.08134
387650.00	3746350.00	1.07443	387700.00	3746350.00	1.06760
387750.00	3746350.00	1.06486	387800.00	3746350.00	1.07064

386750.00 3746400.00 1.12599
386800.00 3746400.00 1.12321
386850.00 3746400.00 1.14919
386900.00 3746400.00 1.17216
386950.00 3746400.00 1.19116
387000.00 3746400.00 1.20727
387050.00 3746400.00 1.20917
387100.00 3746400.00 1.24937
387150.00 3746400.00 1.21337
387200.00 3746400.00 0.99657
387250.00 3746400.00 1.01270
387300.00 3746400.00 1.02476
387350.00 3746400.00 1.02821
387400.00 3746400.00 1.03621
387450.00 3746400.00 1.04525
387500.00 3746400.00 1.05648
387550.00 3746400.00 1.06627
387600.00 3746400.00 1.07134
387650.00 3746400.00 1.07247
387700.00 3746400.00 1.06473
387750.00 3746400.00 1.06245
387800.00 3746400.00 1.06261
386750.00 3746450.00 1.11514
386800.00 3746450.00 1.11118
386850.00 3746450.00 1.13896
386900.00 3746450.00 1.16199
386950.00 3746450.00 1.18083
387000.00 3746450.00 1.19665
387050.00 3746450.00 1.21618
387100.00 3746450.00 1.23920
387150.00 3746450.00 1.22154
387200.00 3746450.00 0.99355
387250.00 3746450.00 0.99954
387300.00 3746450.00 1.01547
387350.00 3746450.00 1.01646
387400.00 3746450.00 1.02859
387450.00 3746450.00 1.03301
387500.00 3746450.00 1.04627
387550.00 3746450.00 1.06061
387600.00 3746450.00 1.06658
387650.00 3746450.00 1.06248
387700.00 3746450.00 1.05480
387750.00 3746450.00 1.05525
387800.00 3746450.00 1.04142
386800.00 3746500.00 1.09810
386850.00 3746500.00 1.12723
386900.00 3746500.00 1.15119
386950.00 3746500.00 1.17021
387000.00 3746500.00 1.18630
387050.00 3746500.00 1.20694

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387100.00	3746500.00	1.22609	387150.00	3746500.00	1.22710
387200.00	3746500.00	1.02909	387250.00	3746500.00	0.98652
387300.00	3746500.00	1.00316	387350.00	3746500.00	1.00671
387400.00	3746500.00	1.01569	387450.00	3746500.00	1.02153
387500.00	3746500.00	1.03228	387550.00	3746500.00	1.04784
387600.00	3746500.00	1.05531	387650.00	3746500.00	1.05828
387700.00	3746500.00	1.04891	387750.00	3746500.00	1.04864
387800.00	3746500.00	0.99670	387850.00	3746500.00	0.79009
386800.00	3746550.00	1.08442	386850.00	3746550.00	1.11360
386900.00	3746550.00	1.13892	386950.00	3746550.00	1.15848
387000.00	3746550.00	1.17417	387050.00	3746550.00	1.19440
387100.00	3746550.00	1.21298	387150.00	3746550.00	1.22426
387200.00	3746550.00	1.08409	387250.00	3746550.00	0.97388
387300.00	3746550.00	0.99100	387350.00	3746550.00	0.99680
387400.00	3746550.00	1.00262	387450.00	3746550.00	1.01111

387500.00 3746550.00 1.01819
387550.00 3746550.00 1.03470
387600.00 3746550.00 1.04702
387650.00 3746550.00 1.04928
387700.00 3746550.00 1.04174
387750.00 3746550.00 1.03567
387800.00 3746550.00 0.87523
387850.00 3746550.00 0.78264
386800.00 3746600.00 1.07054
386850.00 3746600.00 1.09928
386900.00 3746600.00 1.12538
386950.00 3746600.00 1.14547
387000.00 3746600.00 1.16037
387050.00 3746600.00 1.18170
387100.00 3746600.00 1.19981
387150.00 3746600.00 1.20363
387200.00 3746600.00 1.04551
387250.00 3746600.00 0.96192
387300.00 3746600.00 0.97894
387350.00 3746600.00 0.98879
387400.00 3746600.00 0.98971
387450.00 3746600.00 1.00186
387500.00 3746600.00 1.00397
387550.00 3746600.00 1.02150
387600.00 3746600.00 1.03815
387650.00 3746600.00 1.03886
387700.00 3746600.00 1.03722
387750.00 3746600.00 1.01904
387800.00 3746600.00 0.77937
387850.00 3746600.00 0.85706
386850.00 3746650.00 1.08598
386900.00 3746650.00 1.11223
386950.00 3746650.00 1.13211
387000.00 3746650.00 1.14797
387050.00 3746650.00 1.16903
387100.00 3746650.00 1.18656
387150.00 3746650.00 1.18262
387200.00 3746650.00 1.07949
387250.00 3746650.00 0.95670
387300.00 3746650.00 0.96694
387350.00 3746650.00 0.97742
387400.00 3746650.00 0.97839
387450.00 3746650.00 0.99072
387500.00 3746650.00 0.99779
387550.00 3746650.00 1.01457
387600.00 3746650.00 1.02604
387650.00 3746650.00 1.02978
387700.00 3746650.00 1.02896
387750.00 3746650.00 0.98218
387800.00 3746650.00 0.77165

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387850.00	3746650.00	0.95764	386850.00	3746700.00	1.07289
386900.00	3746700.00	1.09939	386950.00	3746700.00	1.11913
387000.00	3746700.00	1.13585	387050.00	3746700.00	1.15599
387100.00	3746700.00	1.17341	387150.00	3746700.00	1.18976
387200.00	3746700.00	1.16300	387250.00	3746700.00	0.97356
387300.00	3746700.00	0.95499	387350.00	3746700.00	0.96616
387400.00	3746700.00	0.96750	387450.00	3746700.00	0.97870
387500.00	3746700.00	0.98695	387550.00	3746700.00	1.00274
387600.00	3746700.00	1.01464	387650.00	3746700.00	1.02070
387700.00	3746700.00	1.01951	387750.00	3746700.00	0.94138
387800.00	3746700.00	0.85245	387850.00	3746700.00	0.96663
386850.00	3746750.00	1.05993	386900.00	3746750.00	1.08678
386950.00	3746750.00	1.10614	387000.00	3746750.00	1.12409
387050.00	3746750.00	1.14337	387100.00	3746750.00	1.16010
387150.00	3746750.00	1.17762	387200.00	3746750.00	1.16095

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          387250.00    3746750.00         0.98083
387300.00    3746750.00         0.94341
          387350.00    3746750.00         0.95512
387400.00    3746750.00         0.95877
          387450.00    3746750.00         0.97125
387500.00    3746750.00         0.98052
          387550.00    3746750.00         0.99304
387600.00    3746750.00         1.00326
          387650.00    3746750.00         1.01145
387700.00    3746750.00         1.00214
          387750.00    3746750.00         0.92558
387800.00    3746750.00         0.93555
          387850.00    3746750.00         0.96832
386850.00    3746800.00         1.04767
          386900.00    3746800.00         1.07493
386950.00    3746800.00         1.09360
          387000.00    3746800.00         1.11276
387050.00    3746800.00         1.13099
          387100.00    3746800.00         1.14700
387150.00    3746800.00         1.16537
          387200.00    3746800.00         1.15395
387250.00    3746800.00         0.98249
          387300.00    3746800.00         0.93712
387350.00    3746800.00         0.94466
          387400.00    3746800.00         0.94994
387450.00    3746800.00         0.96199
          387500.00    3746800.00         0.97235
387550.00    3746800.00         0.98419
          387600.00    3746800.00         0.99831
387650.00    3746800.00         1.00452
          387700.00    3746800.00         0.98105
387750.00    3746800.00         0.91787
          387800.00    3746800.00         0.96913
387850.00    3746800.00         0.95992
          386900.00    3746850.00         1.06260
386950.00    3746850.00         1.08160
          387000.00    3746850.00         1.10174
387050.00    3746850.00         1.11917
          387100.00    3746850.00         1.13478
387150.00    3746850.00         1.15210
          387200.00    3746850.00         1.13064
387250.00    3746850.00         0.95491
          387300.00    3746850.00         0.93311
387350.00    3746850.00         0.93881
          387400.00    3746850.00         0.94442
387450.00    3746850.00         0.95533
          387500.00    3746850.00         0.96634
387550.00    3746850.00         0.97520
          387600.00    3746850.00         0.98682
387650.00    3746850.00         0.99883
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387700.00	3746850.00	0.93088	387750.00	3746850.00	0.91363
387800.00	3746850.00	0.97497	387850.00	3746850.00	0.95703
386900.00	3746900.00	1.05111	386950.00	3746900.00	1.06981
387000.00	3746900.00	1.09121	387050.00	3746900.00	1.10764
387100.00	3746900.00	1.12180	387150.00	3746900.00	1.11297
387200.00	3746900.00	1.01891	387250.00	3746900.00	0.91827
387300.00	3746900.00	0.92568	387350.00	3746900.00	0.93343
387400.00	3746900.00	0.93881	387450.00	3746900.00	0.94701
387500.00	3746900.00	0.96091	387550.00	3746900.00	0.96869
387600.00	3746900.00	0.98844	387650.00	3746900.00	0.99778
387700.00	3746900.00	0.91002	387750.00	3746900.00	0.91535
387800.00	3746900.00	0.96701	387850.00	3746900.00	0.95288
386900.00	3746950.00	1.04018	386950.00	3746950.00	1.05910
387000.00	3746950.00	1.08109	387050.00	3746950.00	1.09652
387100.00	3746950.00	1.10988	387150.00	3746950.00	1.11922

387200.00 3746950.00 0.97576
387250.00 3746950.00 0.89585
387300.00 3746950.00 0.91062
387350.00 3746950.00 0.92371
387400.00 3746950.00 0.93230
387450.00 3746950.00 0.93858
387500.00 3746950.00 0.95197
387550.00 3746950.00 0.96442
387600.00 3746950.00 0.98926
387650.00 3746950.00 0.97298
387700.00 3746950.00 0.90272
387750.00 3746950.00 0.94587
387800.00 3746950.00 0.95818
386900.00 3747000.00 1.03058
386950.00 3747000.00 1.04967
387000.00 3747000.00 1.07119
387050.00 3747000.00 1.08548
387100.00 3747000.00 1.09761
387150.00 3747000.00 1.09650
387200.00 3747000.00 0.92222
387250.00 3747000.00 0.88353
387300.00 3747000.00 0.89943
387350.00 3747000.00 0.91653
387400.00 3747000.00 0.92971
387450.00 3747000.00 0.93336
387500.00 3747000.00 0.94568
387550.00 3747000.00 0.95635
387600.00 3747000.00 0.98060
387650.00 3747000.00 0.90404
387700.00 3747000.00 0.89873
387750.00 3747000.00 0.97108
387800.00 3747000.00 0.95236
386950.00 3747050.00 1.04064
387000.00 3747050.00 1.06126
387050.00 3747050.00 1.07437
387100.00 3747050.00 1.08512
387150.00 3747050.00 1.01115
387200.00 3747050.00 0.88017
387250.00 3747050.00 0.87109
387300.00 3747050.00 0.89117
387350.00 3747050.00 0.91270
387400.00 3747050.00 0.92395
387450.00 3747050.00 0.92559
387500.00 3747050.00 0.93667
387550.00 3747050.00 0.94798
387600.00 3747050.00 0.96087
387650.00 3747050.00 0.88217
387700.00 3747050.00 0.89282
387750.00 3747050.00 0.96401
387000.00 3747100.00 1.05111

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387050.00	3747100.00	1.06265	387100.00	3747100.00	1.05138
387150.00	3747100.00	0.91151	387200.00	3747100.00	0.86379
387250.00	3747100.00	0.86027	387300.00	3747100.00	0.88275
387350.00	3747100.00	0.90649	387400.00	3747100.00	0.91684
387450.00	3747100.00	0.91583	387500.00	3747100.00	0.92802
387550.00	3747100.00	0.94186	387600.00	3747100.00	0.93189
387650.00	3747100.00	0.87189	387700.00	3747100.00	0.92664
387750.00	3747100.00	0.95573	387050.00	3747150.00	1.02827
387100.00	3747150.00	0.95638	387150.00	3747150.00	0.86163
387200.00	3747150.00	0.85533	387250.00	3747150.00	0.84907
387300.00	3747150.00	0.87380	387350.00	3747150.00	0.89593
387400.00	3747150.00	0.90691	387450.00	3747150.00	0.90951
387500.00	3747150.00	0.91824	387550.00	3747150.00	0.93142
387600.00	3747150.00	0.86762	387650.00	3747150.00	0.86579
387700.00	3747150.00	0.95281	387100.00	3747200.00	0.91269

387150.00 3747200.00 0.84745
387200.00 3747200.00 0.84755
387250.00 3747200.00 0.84098
387300.00 3747200.00 0.86436
387350.00 3747200.00 0.88552
387400.00 3747200.00 0.89712
387450.00 3747200.00 0.90131
387500.00 3747200.00 0.90999
387550.00 3747200.00 0.91431
387600.00 3747200.00 0.84164
387650.00 3747200.00 0.86860
387200.00 3747250.00 0.83948
387250.00 3747250.00 0.83713
387300.00 3747250.00 0.85370
387350.00 3747250.00 0.87530
387400.00 3747250.00 0.88743
387450.00 3747250.00 0.89336
387500.00 3747250.00 0.90052
387550.00 3747250.00 0.89184
388150.00 3736400.00 1.57399
388200.00 3736400.00 1.56455
388250.00 3736400.00 1.55407
388300.00 3736400.00 1.56332
388350.00 3736400.00 1.58165
388400.00 3736400.00 1.59308
388450.00 3736400.00 1.59316
388100.00 3736450.00 1.61225
388150.00 3736450.00 1.59860
388200.00 3736450.00 1.58440
388250.00 3736450.00 1.58507
388300.00 3736450.00 1.60019
388350.00 3736450.00 1.61733
388400.00 3736450.00 1.62306
388100.00 3736500.00 1.63353
388150.00 3736500.00 1.62247
388200.00 3736500.00 1.60956
388250.00 3736500.00 1.62020
388300.00 3736500.00 1.64021
388350.00 3736500.00 1.65112
388050.00 3736550.00 1.67679
388100.00 3736550.00 1.66103
388150.00 3736550.00 1.64545
388200.00 3736550.00 1.64326
388250.00 3736550.00 1.65992
388300.00 3736550.00 1.67810
388350.00 3736550.00 1.68231
388050.00 3736600.00 1.70031
388100.00 3736600.00 1.68693
388150.00 3736600.00 1.66864
388200.00 3736600.00 1.68052

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388250.00	3736600.00	1.70208	388300.00	3736600.00	1.71372
388550.00	3736600.00	1.70567	388000.00	3736650.00	1.74286
388050.00	3736650.00	1.72604	388100.00	3736650.00	1.71045
388150.00	3736650.00	1.70503	388200.00	3736650.00	1.72320
388250.00	3736650.00	1.74208	388300.00	3736650.00	1.74571
388500.00	3736650.00	1.74462	388550.00	3736650.00	1.72402
388000.00	3736700.00	1.76890	388050.00	3736700.00	1.75392
388100.00	3736700.00	1.73263	388150.00	3736700.00	1.74465
388200.00	3736700.00	1.76771	388250.00	3736700.00	1.77916
388300.00	3736700.00	1.78014	388450.00	3736700.00	1.78098
388500.00	3736700.00	1.76620	388000.00	3736750.00	1.79503
388050.00	3736750.00	1.77951	388100.00	3736750.00	1.77080
388150.00	3736750.00	1.79054	388200.00	3736750.00	1.80981
388250.00	3736750.00	1.81266	388300.00	3736750.00	1.81973
388450.00	3736750.00	1.80717	388000.00	3736800.00	1.82558

388050.00 3736800.00 1.80255
388100.00 3736800.00 1.81307
388150.00 3736800.00 1.83763
388200.00 3736800.00 1.84908
388250.00 3736800.00 1.85048
388300.00 3736800.00 1.85615
388450.00 3736800.00 1.82893
388000.00 3736850.00 1.85333
388050.00 3736850.00 1.84095
388100.00 3736850.00 1.86238
388150.00 3736850.00 1.88213
388200.00 3736850.00 1.88540
388250.00 3736850.00 1.89214
388300.00 3736850.00 1.88999
388000.00 3736900.00 1.87854
388050.00 3736900.00 1.88608
388100.00 3736900.00 1.91225
388150.00 3736900.00 1.92342
388200.00 3736900.00 1.92779
388250.00 3736900.00 1.93025
388300.00 3736900.00 1.92840
388000.00 3736950.00 1.91593
388050.00 3736950.00 2.26568
388100.00 3736950.00 2.24227
388150.00 3736950.00 1.96168
388200.00 3736950.00 1.97142
388250.00 3736950.00 1.96738
388300.00 3736950.00 1.96346
388000.00 3737000.00 1.96423
388050.00 3737000.00 2.35533
388100.00 3737000.00 2.32125
388150.00 3737000.00 2.00819
388200.00 3737000.00 2.01038
388250.00 3737000.00 2.00670
388300.00 3737000.00 1.99357
388350.00 3737000.00 1.96549
388400.00 3737000.00 1.92393
388000.00 3737050.00 2.02146
388050.00 3737050.00 2.04138
388100.00 3737050.00 2.04335
388150.00 3737050.00 2.05369
388200.00 3737050.00 2.05147
388250.00 3737050.00 2.04290
388300.00 3737050.00 2.01953
388000.00 3737100.00 2.07802
388050.00 3737100.00 2.08791
388100.00 3737100.00 2.09438
388150.00 3737100.00 2.09478
388200.00 3737100.00 2.09124
388250.00 3737100.00 2.07399

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3737100.00	2.04111	388000.00	3737150.00	2.12995
388050.00	3737150.00	2.13285	388100.00	3737150.00	2.14145
388150.00	3737150.00	2.13973	388200.00	3737150.00	2.12766
388250.00	3737150.00	2.09987	388300.00	3737150.00	2.05641
388000.00	3737200.00	2.17927	388050.00	3737200.00	2.18652
388100.00	3737200.00	2.18540	388150.00	3737200.00	2.18156
388200.00	3737200.00	2.15928	388250.00	3737200.00	2.12018
388300.00	3737200.00	2.07137	388000.00	3737250.00	2.22860
388050.00	3737250.00	2.23536	388100.00	3737250.00	2.23345
388150.00	3737250.00	2.21860	388200.00	3737250.00	2.18494
388250.00	3737250.00	2.13580	388300.00	3737250.00	2.08138
388000.00	3737300.00	2.28523	388050.00	3737300.00	2.28323
388100.00	3737300.00	2.27667	388150.00	3737300.00	2.25005
388200.00	3737300.00	2.20481	388250.00	3737300.00	2.15067
388300.00	3737300.00	2.08717	388450.00	3737300.00	1.99791

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         388000.00    3737350.00        2.33588
388050.00    3737350.00        2.33375
         388100.00    3737350.00        2.31456
388150.00    3737350.00        2.27543
         388200.00    3737350.00        2.22194
388250.00    3737350.00        2.15897
         388300.00    3737350.00        2.10654
388450.00    3737350.00        2.02065
         388000.00    3737400.00        2.38676
388050.00    3737400.00        2.37822
         388100.00    3737400.00        2.34592
388150.00    3737400.00        2.29479
         388200.00    3737400.00        2.23593
388250.00    3737400.00        2.17226
         388300.00    3737400.00        2.12525
388450.00    3737400.00        2.04424
         388000.00    3737450.00        2.44116
388050.00    3737450.00        2.41638
         388100.00    3737450.00        2.37034
388150.00    3737450.00        2.31249
         388200.00    3737450.00        2.24225
388250.00    3737450.00        2.19241
         388300.00    3737450.00        2.15525
388450.00    3737450.00        2.06164
         388000.00    3737500.00        2.48592
388050.00    3737500.00        2.44762
         388100.00    3737500.00        2.39057
388150.00    3737500.00        2.32429
         388200.00    3737500.00        2.26216
388250.00    3737500.00        2.21554
         388300.00    3737500.00        2.18964
388450.00    3737500.00        2.08513
         388100.00    3737550.00        2.40712
388150.00    3737550.00        2.33542
         388200.00    3737550.00        2.28294
388250.00    3737550.00        2.24966
         388300.00    3737550.00        2.21887
388450.00    3737550.00        2.10808
         388100.00    3737600.00        2.41487
388150.00    3737600.00        2.35544
         388200.00    3737600.00        2.31233
388250.00    3737600.00        2.28351
         388300.00    3737600.00        2.24611
388450.00    3737600.00        2.14883
         388000.00    3737650.00        2.57960
388050.00    3737650.00        2.50673
         388100.00    3737650.00        2.43399
388150.00    3737650.00        2.37911
         388200.00    3737650.00        2.35028
388250.00    3737650.00        2.31307
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3737650.00	2.26801	388450.00	3737650.00	2.19070
388000.00	3737700.00	2.60149	388050.00	3737700.00	2.51737
388100.00	3737700.00	2.45555	388150.00	3737700.00	2.41626
388200.00	3737700.00	2.38039	388250.00	3737700.00	2.33953
388300.00	3737700.00	2.29343	388450.00	3737700.00	2.22684
388000.00	3737750.00	2.61400	388050.00	3737750.00	2.54041
388100.00	3737750.00	2.48683	388150.00	3737750.00	2.45273
388200.00	3737750.00	2.41201	388250.00	3737750.00	2.36343
388300.00	3737750.00	2.32726	388450.00	3737750.00	2.25368
388000.00	3737800.00	2.63172	388050.00	3737800.00	2.56237
388100.00	3737800.00	2.52685	388150.00	3737800.00	2.48641
388200.00	3737800.00	2.43416	388250.00	3737800.00	2.39676
388300.00	3737800.00	2.37799	388450.00	3737800.00	2.27371
388000.00	3737850.00	2.65269	388050.00	3737850.00	2.60356
388100.00	3737850.00	2.56287	388150.00	3737850.00	2.51268

388200.00 3737850.00 2.47010
388250.00 3737850.00 2.44721
388300.00 3737850.00 2.42348
388450.00 3737850.00 2.29164
388000.00 3737900.00 2.68632
388050.00 3737900.00 2.64289
388100.00 3737900.00 2.59530
388150.00 3737900.00 2.54558
388200.00 3737900.00 2.51796
388250.00 3737900.00 2.49536
388300.00 3737900.00 2.46132
388450.00 3737900.00 2.31800
388000.00 3737950.00 2.72777
388050.00 3737950.00 2.68133
388100.00 3737950.00 2.62485
388150.00 3737950.00 2.59165
388200.00 3737950.00 2.56920
388250.00 3737950.00 2.53714
388300.00 3737950.00 2.48761
388450.00 3737950.00 2.35043
388000.00 3738000.00 2.76786
388050.00 3738000.00 2.70739
388100.00 3738000.00 2.67021
388150.00 3738000.00 2.64808
388200.00 3738000.00 2.61514
388250.00 3738000.00 2.56655
388300.00 3738000.00 2.51037
388450.00 3738000.00 2.38149
388000.00 3738050.00 2.80219
388050.00 3738050.00 2.75875
388100.00 3738050.00 2.73080
388150.00 3738050.00 2.69730
388200.00 3738050.00 2.64869
388250.00 3738050.00 2.59087
388300.00 3738050.00 2.53396
388400.00 3738050.00 2.44974
388450.00 3738050.00 2.41290
388000.00 3738100.00 2.85125
388050.00 3738100.00 2.81705
388100.00 3738100.00 2.78399
388150.00 3738100.00 2.73598
388200.00 3738100.00 2.67531
388250.00 3738100.00 2.61364
388300.00 3738100.00 2.56511
388350.00 3738100.00 2.52233
388400.00 3738100.00 2.48304
388450.00 3738100.00 2.43239
388000.00 3738150.00 2.90675
388050.00 3738150.00 2.87298
388100.00 3738150.00 2.82644

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388150.00	3738150.00	2.76455	388200.00	3738150.00	2.69798
388250.00	3738150.00	2.64886	388300.00	3738150.00	2.60177
388000.00	3738200.00	2.96779	388050.00	3738200.00	2.92023
388100.00	3738200.00	2.85648	388150.00	3738200.00	2.78490
388200.00	3738200.00	2.73420	388250.00	3738200.00	2.68319
388300.00	3738200.00	2.63991	388000.00	3738250.00	3.01904
388050.00	3738250.00	2.95226	388100.00	3738250.00	2.87947
388150.00	3738250.00	2.82442	388200.00	3738250.00	3.01662
388250.00	3738250.00	2.72212	388300.00	3738250.00	2.66311
388000.00	3738300.00	3.05678	388050.00	3738300.00	2.98008
388100.00	3738300.00	2.91828	388150.00	3738300.00	2.85605
388200.00	3738300.00	2.80937	388250.00	3738300.00	2.74760
388300.00	3738300.00	2.68657	388000.00	3738350.00	3.08568
388050.00	3738350.00	3.01945	388100.00	3738350.00	2.94948
388150.00	3738350.00	2.90003	388200.00	3738350.00	2.83615

388250.00 3738350.00 2.77361
388300.00 3738350.00 2.72373
388000.00 3738400.00 3.12463
388050.00 3738400.00 3.05008
388100.00 3738400.00 2.99679
388150.00 3738400.00 2.92872
388200.00 3738400.00 2.86550
388250.00 3738400.00 2.81161
388300.00 3738400.00 2.74627
388000.00 3738450.00 3.15623
388050.00 3738450.00 3.09869
388100.00 3738450.00 3.02740
388150.00 3738450.00 2.96064
388200.00 3738450.00 2.90394
388250.00 3738450.00 2.83443
388300.00 3738450.00 2.76147
388000.00 3738500.00 3.20649
388050.00 3738500.00 3.13170
388100.00 3738500.00 3.06170
388150.00 3738500.00 3.00023
388200.00 3738500.00 2.92595
388250.00 3738500.00 2.85138
388300.00 3738500.00 2.77758
388000.00 3738550.00 3.24225
388050.00 3738550.00 3.16843
388100.00 3738550.00 3.10188
388150.00 3738550.00 3.02202
388200.00 3738550.00 2.94407
388250.00 3738550.00 2.86578
388300.00 3738550.00 2.81774
388000.00 3738600.00 3.28120
388050.00 3738600.00 3.20894
388100.00 3738600.00 3.12414
388150.00 3738600.00 3.04199
388200.00 3738600.00 2.96321
388250.00 3738600.00 2.91074
388300.00 3738600.00 2.86885
388000.00 3738650.00 3.32220
388050.00 3738650.00 3.23398
388100.00 3738650.00 3.14594
388150.00 3738650.00 3.06713
388200.00 3738650.00 3.00915
388250.00 3738650.00 2.96321
388300.00 3738650.00 2.90798
388000.00 3738700.00 3.35172
388050.00 3738700.00 3.25445
388100.00 3738700.00 3.17665
388150.00 3738700.00 3.11537
388200.00 3738700.00 3.06159
388250.00 3738700.00 3.26533

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3738700.00	2.94034	388350.00	3738700.00	2.86824
388400.00	3738700.00	2.80552	388000.00	3738750.00	3.37489
388050.00	3738750.00	3.28992	388100.00	3738750.00	3.22518
388150.00	3738750.00	3.16390	388200.00	3738750.00	3.10228
388250.00	3738750.00	3.25664	388300.00	3738750.00	2.96077
388350.00	3738750.00	2.89083	388400.00	3738750.00	2.82740
388000.00	3738800.00	3.40941	388050.00	3738800.00	3.33886
388100.00	3738800.00	3.27362	388150.00	3738800.00	3.20457
388200.00	3738800.00	3.12524	388250.00	3738800.00	3.05004
388300.00	3738800.00	2.98420	388000.00	3738850.00	3.45855
388050.00	3738850.00	3.38805	388100.00	3738850.00	3.30999
388150.00	3738850.00	3.22207	388200.00	3738850.00	3.14709
388250.00	3738850.00	3.07431	388300.00	3738850.00	2.99956
388000.00	3738900.00	3.50837	388050.00	3738900.00	3.42031
388100.00	3738900.00	3.32336	388150.00	3738900.00	3.24756

388200.00 3738900.00 3.16567
388250.00 3738900.00 3.08725
388300.00 3738900.00 3.02006
388000.00 3738950.00 3.53505
388050.00 3738950.00 3.43532
388100.00 3738950.00 3.35132
388150.00 3738950.00 3.26265
388200.00 3738950.00 3.18570
388250.00 3738950.00 3.11340
388300.00 3738950.00 3.04806
388000.00 3739000.00 3.55210
388050.00 3739000.00 3.45814
388100.00 3739000.00 3.36417
388150.00 3739000.00 3.28940
388200.00 3739000.00 3.21730
388250.00 3739000.00 3.14517
388300.00 3739000.00 3.06628
388000.00 3739050.00 3.57011
388050.00 3739050.00 3.48101
388100.00 3739050.00 3.40047
388150.00 3739050.00 3.32349
388200.00 3739050.00 3.24115
388250.00 3739050.00 3.17198
388300.00 3739050.00 3.09650
388000.00 3739100.00 3.60551
388050.00 3739100.00 3.51946
388100.00 3739100.00 3.43372
388150.00 3739100.00 3.35876
388200.00 3739100.00 3.27886
388250.00 3739100.00 3.19508
388300.00 3739100.00 3.10624
388000.00 3739150.00 3.64741
388050.00 3739150.00 3.56497
388100.00 3739150.00 3.47846
388150.00 3739150.00 3.38759
388200.00 3739150.00 3.29139
388250.00 3739150.00 3.20640
388300.00 3739150.00 3.13203
388000.00 3739200.00 3.69819
388050.00 3739200.00 3.59844
388100.00 3739200.00 3.49528
388150.00 3739200.00 3.39020
388200.00 3739200.00 3.30573
388250.00 3739200.00 3.22407
388300.00 3739200.00 3.13919
388000.00 3739250.00 3.71984
388050.00 3739250.00 3.60419
388100.00 3739250.00 3.49543
388150.00 3739250.00 3.40608
388200.00 3739250.00 3.31507

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388250.00	3739250.00	3.22086	388300.00	3739250.00	3.14075
388000.00	3739300.00	3.71324	388050.00	3739300.00	3.60580
388100.00	3739300.00	3.50589	388150.00	3739300.00	3.40410
388200.00	3739300.00	3.31992	388250.00	3739300.00	3.25389
388300.00	3739300.00	3.19439	388000.00	3739350.00	3.71569
388050.00	3739350.00	3.61219	388100.00	3739350.00	3.51718
388150.00	3739350.00	3.44628	388200.00	3739350.00	3.37784
388250.00	3739350.00	3.30856	388300.00	3739350.00	3.23702
388000.00	3739400.00	3.73782	388050.00	3739400.00	3.65700
388100.00	3739400.00	3.57766	388150.00	3739400.00	3.49694
388200.00	3739400.00	3.41908	388250.00	3739400.00	3.34341
388300.00	3739400.00	3.26617	388000.00	3739450.00	3.79494
388050.00	3739450.00	3.70802	388100.00	3739450.00	3.62166
388150.00	3739450.00	3.53641	388200.00	3739450.00	3.45140
388250.00	3739450.00	3.36800	388300.00	3739450.00	3.28769

388000.00 3739500.00 3.84830
388050.00 3739500.00 3.75232
388100.00 3739500.00 3.65911
388150.00 3739500.00 3.56602
388200.00 3739500.00 3.47246
388250.00 3739500.00 3.38031
388300.00 3739500.00 3.28786
388000.00 3739550.00 3.88229
388050.00 3739550.00 3.77779
388100.00 3739550.00 3.67250
388150.00 3739550.00 3.56803
388200.00 3739550.00 3.46480
388250.00 3739550.00 3.36195
388300.00 3739550.00 3.25959
388350.00 3739550.00 3.15165
388400.00 3739550.00 3.05367
388000.00 3739600.00 3.88980
388050.00 3739600.00 3.77308
388100.00 3739600.00 3.65797
388150.00 3739600.00 3.54200
388200.00 3739600.00 3.42723
388250.00 3739600.00 3.31559
388300.00 3739600.00 3.20586
388000.00 3739650.00 3.86765
388050.00 3739650.00 3.73918
388100.00 3739650.00 3.61204
388150.00 3739650.00 3.48644
388200.00 3739650.00 3.36693
388250.00 3739650.00 3.24926
388300.00 3739650.00 3.13137
388000.00 3739700.00 3.81466
388050.00 3739700.00 3.67551
388100.00 3739700.00 3.54194
388150.00 3739700.00 3.41204
388200.00 3739700.00 3.28969
388250.00 3739700.00 3.17326
388300.00 3739700.00 3.06127
388000.00 3739750.00 3.74949
388050.00 3739750.00 3.61080
388100.00 3739750.00 3.47865
388150.00 3739750.00 3.34983
388200.00 3739750.00 3.22456
388250.00 3739750.00 3.11309
388300.00 3739750.00 3.02124
388000.00 3739800.00 3.68504
388050.00 3739800.00 3.53992
388100.00 3739800.00 3.39914
388150.00 3739800.00 3.28276
388200.00 3739800.00 3.18729
388250.00 3739800.00 3.09494

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3739800.00	3.00457	388450.00	3739800.00	2.74734
388000.00	3739850.00	3.62679	388050.00	3739850.00	3.49970
388100.00	3739850.00	3.39027	388150.00	3739850.00	3.28459
388200.00	3739850.00	3.18230	388250.00	3739850.00	3.08320
388300.00	3739850.00	2.98661	388450.00	3739850.00	2.71850
388000.00	3739900.00	3.60316	388050.00	3739900.00	3.48244
388100.00	3739900.00	3.36612	388150.00	3739900.00	3.25405
388200.00	3739900.00	3.14579	388250.00	3739900.00	3.04171
388300.00	3739900.00	2.94675	388450.00	3739900.00	2.68984
388000.00	3739950.00	3.57307	388050.00	3739950.00	3.45031
388100.00	3739950.00	3.33211	388150.00	3739950.00	3.22121
388200.00	3739950.00	3.11802	388250.00	3739950.00	3.01880
388300.00	3739950.00	2.92476	388450.00	3739950.00	2.67915
388000.00	3740000.00	3.56040	388050.00	3740000.00	3.43755
388100.00	3740000.00	3.32095	388150.00	3740000.00	3.21342

388200.00 3740000.00 3.11269
388250.00 3740000.00 3.03021
388300.00 3740000.00 2.94982
388450.00 3740000.00 2.72517
388000.00 3740050.00 3.57157
388050.00 3740050.00 3.46192
388100.00 3740050.00 3.36456
388150.00 3740050.00 3.27184
388200.00 3740050.00 3.18308
388250.00 3740050.00 3.09850
388300.00 3740050.00 3.01594
388450.00 3740050.00 2.78691
388500.00 3740050.00 2.72314
388050.00 3740100.00 3.52700
388100.00 3740100.00 3.42139
388150.00 3740100.00 3.32715
388200.00 3740100.00 3.23719
388250.00 3740100.00 3.15132
388300.00 3740100.00 3.06731
388450.00 3740100.00 2.83414
388500.00 3740100.00 2.76973
388050.00 3740150.00 3.59921
388100.00 3740150.00 3.48999
388150.00 3740150.00 3.38658
388200.00 3740150.00 3.28692
388250.00 3740150.00 3.19259
388300.00 3740150.00 3.10082
388450.00 3740150.00 2.85194
388500.00 3740150.00 2.78713
388050.00 3740200.00 3.63446
388100.00 3740200.00 3.52520
388150.00 3740200.00 3.42090
388200.00 3740200.00 3.32127
388250.00 3740200.00 3.22651
388300.00 3740200.00 3.13460
388450.00 3740200.00 2.88121
388500.00 3740200.00 2.80823
388050.00 3740250.00 3.66398
388100.00 3740250.00 3.55188
388150.00 3740250.00 3.44441
388200.00 3740250.00 3.34194
388250.00 3740250.00 3.24373
388300.00 3740250.00 3.14897
388450.00 3740250.00 2.88705
388500.00 3740250.00 2.81102
388050.00 3740300.00 3.65928
388100.00 3740300.00 3.54906
388150.00 3740300.00 3.44405
388200.00 3740300.00 3.34389
388250.00 3740300.00 3.24790

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3740300.00	3.15581	388450.00	3740300.00	2.89965
388500.00	3740300.00	2.82535	388050.00	3740350.00	3.61032
388100.00	3740350.00	3.50372	388150.00	3740350.00	3.40236
388200.00	3740350.00	3.30608	388250.00	3740350.00	3.21375
388300.00	3740350.00	3.12562	388450.00	3740350.00	2.87923
388500.00	3740350.00	2.80843	388050.00	3740400.00	3.57611
388100.00	3740400.00	3.43212	388150.00	3740400.00	3.31779
388200.00	3740400.00	3.22721	388250.00	3740400.00	3.14048
388300.00	3740400.00	3.05742	388450.00	3740400.00	2.82526
388500.00	3740400.00	2.75958	388050.00	3740450.00	3.63677
388100.00	3740450.00	3.49142	388150.00	3740450.00	3.35310
388200.00	3740450.00	3.22089	388250.00	3740450.00	3.09512
388300.00	3740450.00	2.97425	388450.00	3740450.00	2.73830
388500.00	3740450.00	2.67847	388050.00	3740500.00	3.65962
388100.00	3740500.00	3.52088	388150.00	3740500.00	3.38848

388200.00 3740500.00 3.26061
388250.00 3740500.00 3.13878
388300.00 3740500.00 3.02090
388450.00 3740500.00 2.69845
388500.00 3740500.00 2.60332
388050.00 3740550.00 3.66445
388100.00 3740550.00 3.53134
388150.00 3740550.00 3.40757
388200.00 3740550.00 3.28693
388250.00 3740550.00 3.17126
388300.00 3740550.00 3.05805
388450.00 3740550.00 2.73856
388500.00 3740550.00 2.64446
388050.00 3740600.00 3.72673
388100.00 3740600.00 3.58499
388150.00 3740600.00 3.44854
388200.00 3740600.00 3.31434
388250.00 3740600.00 3.19300
388300.00 3740600.00 3.08771
388450.00 3740600.00 2.78667
388500.00 3740600.00 2.69794
388050.00 3740650.00 3.77339
388100.00 3740650.00 3.63531
388150.00 3740650.00 3.50020
388200.00 3740650.00 3.37099
388250.00 3740650.00 3.25156
388300.00 3740650.00 3.13331
388450.00 3740650.00 2.80783
388500.00 3740650.00 2.72208
388050.00 3740700.00 3.81645
388100.00 3740700.00 3.67166
388150.00 3740700.00 3.54160
388200.00 3740700.00 3.42067
388250.00 3740700.00 3.30255
388300.00 3740700.00 3.18503
388350.00 3740700.00 3.06072
388400.00 3740700.00 2.95351
388450.00 3740700.00 2.85571
388500.00 3740700.00 2.76047
388050.00 3740750.00 3.86062
388100.00 3740750.00 3.72099
388150.00 3740750.00 3.58294
388200.00 3740750.00 3.44492
388250.00 3740750.00 3.32672
388300.00 3740750.00 3.22300
388350.00 3740750.00 3.11286
388400.00 3740750.00 3.00871
388450.00 3740750.00 2.90814
388500.00 3740750.00 2.81109
388050.00 3740800.00 3.86831

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388100.00	3740800.00	3.73978	388150.00	3740800.00	3.61176
388200.00	3740800.00	3.48983	388250.00	3740800.00	3.36814
388300.00	3740800.00	3.24788	388350.00	3740800.00	3.12695
388400.00	3740800.00	3.03193	388450.00	3740800.00	2.94289
388500.00	3740800.00	2.85708	388050.00	3740850.00	3.82220
388100.00	3740850.00	3.71847	388150.00	3740850.00	3.61298
388200.00	3740850.00	3.50285	388250.00	3740850.00	3.39008
388300.00	3740850.00	3.27912	388350.00	3740850.00	3.16634
388400.00	3740850.00	3.05743	388450.00	3740850.00	2.95823
388500.00	3740850.00	2.87133	388000.00	3740900.00	3.94670
388050.00	3740900.00	3.80528	388100.00	3740900.00	3.66095
388150.00	3740900.00	3.55963	388200.00	3740900.00	3.47279
388250.00	3740900.00	3.38111	388300.00	3740900.00	3.28731
388350.00	3740900.00	3.18270	388400.00	3740900.00	3.08084
388450.00	3740900.00	2.98699	388500.00	3740900.00	2.89696

388000.00 3740950.00 3.87781
388050.00 3740950.00 3.76589
388100.00 3740950.00 3.64761
388150.00 3740950.00 3.52434
388200.00 3740950.00 3.39751
388250.00 3740950.00 3.32340
388300.00 3740950.00 3.25094
388350.00 3740950.00 3.16709
388400.00 3740950.00 3.08118
388450.00 3740950.00 2.99957
388000.00 3741000.00 3.81244
388050.00 3741000.00 3.68856
388100.00 3741000.00 3.58302
388150.00 3741000.00 3.48570
388200.00 3741000.00 3.38224
388250.00 3741000.00 3.27385
388300.00 3741000.00 3.16989
388350.00 3741000.00 3.10652
388000.00 3741050.00 3.79639
388050.00 3741050.00 3.63434
388100.00 3741050.00 3.53256
388150.00 3741050.00 3.42122
388200.00 3741050.00 3.32310
388250.00 3741050.00 3.23748
388300.00 3741050.00 3.26421
388350.00 3741050.00 3.04674
388000.00 3741100.00 3.86953
388050.00 3741100.00 3.66430
388100.00 3741100.00 3.49914
388150.00 3741100.00 3.37606
388200.00 3741100.00 3.28360
388250.00 3741100.00 3.18281
388300.00 3741100.00 3.27396
388350.00 3741100.00 3.01291
388400.00 3741100.00 2.93120
388450.00 3741100.00 2.84574
388000.00 3741150.00 3.92583
388050.00 3741150.00 3.73458
388100.00 3741150.00 3.55114
388150.00 3741150.00 3.37741
388200.00 3741150.00 3.24326
388250.00 3741150.00 3.14701
388300.00 3741150.00 3.22488
388350.00 3741150.00 2.96874
388000.00 3741200.00 3.93844
388050.00 3741200.00 3.77563
388100.00 3741200.00 3.60175
388150.00 3741200.00 3.43873
388200.00 3741200.00 3.26770
388250.00 3741200.00 3.13477

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3741200.00	3.01289	388350.00	3741200.00	2.94049
388000.00	3741250.00	3.89659	388050.00	3741250.00	3.77248
388100.00	3741250.00	3.63046	388150.00	3741250.00	3.47505
388200.00	3741250.00	3.32767	388250.00	3741250.00	3.17394
388300.00	3741250.00	3.02789	388350.00	3741250.00	2.92117
388000.00	3741300.00	3.80205	388050.00	3741300.00	3.71907
388100.00	3741300.00	3.61377	388150.00	3741300.00	3.49056
388200.00	3741300.00	3.35323	388250.00	3741300.00	3.21854
388300.00	3741300.00	3.08112	388350.00	3741300.00	2.93628
388000.00	3741350.00	3.72057	388050.00	3741350.00	3.61857
388100.00	3741350.00	3.55155	388150.00	3741350.00	3.46281
388200.00	3741350.00	3.35608	388250.00	3741350.00	3.23509
388300.00	3741350.00	3.11170	388350.00	3741350.00	2.98912
388500.00	3741350.00	2.64799	388050.00	3741400.00	3.55012
388100.00	3741400.00	3.45993	388150.00	3741400.00	3.39354

388200.00 3741400.00 3.31935
388250.00 3741400.00 3.22742
388300.00 3741400.00 3.12095
388350.00 3741400.00 3.00736
388500.00 3741400.00 2.65625
388050.00 3741450.00 3.46746
388100.00 3741450.00 3.39070
388150.00 3741450.00 3.31132
388200.00 3741450.00 3.24453
388250.00 3741450.00 3.18291
388300.00 3741450.00 3.10397
388350.00 3741450.00 3.01064
388500.00 3741450.00 2.70355
388050.00 3741500.00 3.38664
388100.00 3741500.00 3.31827
388150.00 3741500.00 3.24174
388200.00 3741500.00 3.17141
388250.00 3741500.00 3.10694
388300.00 3741500.00 3.05344
388350.00 3741500.00 2.98613
388500.00 3741500.00 2.72248
388050.00 3741550.00 3.28923
388100.00 3741550.00 3.23741
388150.00 3741550.00 3.17885
388200.00 3741550.00 3.10233
388250.00 3741550.00 3.03976
388300.00 3741550.00 2.98553
388350.00 3741550.00 2.93066
388500.00 3741550.00 2.72010
388050.00 3741600.00 3.22375
388100.00 3741600.00 3.14951
388150.00 3741600.00 3.09867
388200.00 3741600.00 3.04852
388250.00 3741600.00 2.97668
388300.00 3741600.00 2.91604
388350.00 3741600.00 2.87085
388500.00 3741600.00 2.70443
388050.00 3741650.00 3.21691
388100.00 3741650.00 3.08841
388150.00 3741650.00 3.01948
388200.00 3741650.00 2.96944
388250.00 3741650.00 2.92670
388300.00 3741650.00 2.86340
388350.00 3741650.00 2.80114
388500.00 3741650.00 2.66319
388050.00 3741700.00 3.22012
388100.00 3741700.00 3.08031
388150.00 3741700.00 2.96259
388200.00 3741700.00 2.89830
388250.00 3741700.00 2.84848

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3741700.00	2.81185	388350.00	3741700.00	2.75557
388500.00	3741700.00	2.61180	388050.00	3741750.00	3.19506
388100.00	3741750.00	3.08465	388150.00	3741750.00	2.95482
388200.00	3741750.00	2.84519	388250.00	3741750.00	2.78527
388300.00	3741750.00	2.73524	388350.00	3741750.00	2.70353
388500.00	3741750.00	2.56036	388050.00	3741800.00	3.13934
388100.00	3741800.00	3.06346	388150.00	3741800.00	2.95852
388200.00	3741800.00	2.83902	388250.00	3741800.00	2.73534
388300.00	3741800.00	2.67905	388350.00	3741800.00	2.62852
388500.00	3741800.00	2.50089	388050.00	3741850.00	3.06757
388100.00	3741850.00	3.01393	388150.00	3741850.00	2.94077
388200.00	3741850.00	2.84071	388250.00	3741850.00	2.73033
388300.00	3741850.00	2.63216	388350.00	3741850.00	2.57909
388500.00	3741850.00	2.46933	388050.00	3741900.00	2.97583
388100.00	3741900.00	2.94811	388150.00	3741900.00	2.89664

388200.00 3741900.00 2.82597
388250.00 3741900.00 2.73038
388300.00 3741900.00 2.62880
388350.00 3741900.00 2.53552
388500.00 3741900.00 2.41797
388050.00 3741950.00 2.86334
388100.00 3741950.00 2.86548
388150.00 3741950.00 2.83590
388200.00 3741950.00 2.78671
388250.00 3741950.00 2.71842
388300.00 3741950.00 2.62731
388350.00 3741950.00 2.53332
388500.00 3741950.00 2.34830
388050.00 3742000.00 2.73933
388100.00 3742000.00 2.76275
388150.00 3742000.00 2.76164
388200.00 3742000.00 2.73064
388250.00 3742000.00 2.68364
388300.00 3742000.00 2.61760
388350.00 3742000.00 2.53055
388500.00 3742000.00 2.31562
388050.00 3742050.00 2.64640
388100.00 3742050.00 2.64924
388150.00 3742050.00 2.66846
388200.00 3742050.00 2.66387
388250.00 3742050.00 2.63161
388300.00 3742050.00 2.58673
388350.00 3742050.00 2.52308
388500.00 3742050.00 2.27997
388050.00 3742100.00 2.59954
388100.00 3742100.00 2.54992
388150.00 3742100.00 2.56357
388200.00 3742100.00 2.57906
388250.00 3742100.00 2.57142
388300.00 3742100.00 2.53841
388350.00 3742100.00 2.49598
388500.00 3742100.00 2.27990
388050.00 3742150.00 2.54911
388100.00 3742150.00 2.49929
388150.00 3742150.00 2.46121
388200.00 3742150.00 2.48208
388250.00 3742150.00 2.49443
388300.00 3742150.00 2.48433
388350.00 3742150.00 2.45090
388500.00 3742150.00 2.27309
388050.00 3742200.00 2.48587
388100.00 3742200.00 2.45671
388150.00 3742200.00 2.40459
388200.00 3742200.00 2.37941
388250.00 3742200.00 2.40466

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3742200.00	2.41424	388350.00	3742200.00	2.40213
388500.00	3742200.00	2.27005	388050.00	3742250.00	2.43718
388100.00	3742250.00	2.40087	388150.00	3742250.00	2.36803
388200.00	3742250.00	2.31944	388250.00	3742250.00	2.30670
388300.00	3742250.00	2.33093	388350.00	3742250.00	2.33834
388500.00	3742250.00	2.25191	388050.00	3742300.00	2.37812
388100.00	3742300.00	2.34791	388150.00	3742300.00	2.32061
388200.00	3742300.00	2.28336	388250.00	3742300.00	2.24206
388300.00	3742300.00	2.24079	388350.00	3742300.00	2.26141
388500.00	3742300.00	2.21908	388050.00	3742350.00	2.31034
388100.00	3742350.00	2.29717	388150.00	3742350.00	2.26247
388200.00	3742350.00	2.24317	388250.00	3742350.00	2.20310
388300.00	3742350.00	2.17210	388350.00	3742350.00	2.17801
388500.00	3742350.00	2.17971	388050.00	3742400.00	2.23522
388100.00	3742400.00	2.23747	388150.00	3742400.00	2.21874

388200.00 3742400.00 2.19184
388250.00 3742400.00 2.16861
388300.00 3742400.00 2.12672
388350.00 3742400.00 2.10517
388500.00 3742400.00 2.13161
388050.00 3742450.00 2.17048
388100.00 3742450.00 2.17079
388150.00 3742450.00 2.16669
388200.00 3742450.00 2.14313
388250.00 3742450.00 2.12405
388300.00 3742450.00 2.09687
388350.00 3742450.00 2.05612
388500.00 3742450.00 2.07205
388050.00 3742500.00 2.12707
388100.00 3742500.00 2.10275
388150.00 3742500.00 2.10740
388200.00 3742500.00 2.09782
388250.00 3742500.00 2.07042
388300.00 3742500.00 2.05874
388350.00 3742500.00 2.02811
388400.00 3742500.00 1.99231
388500.00 3742500.00 2.00388
388050.00 3742550.00 2.09273
388100.00 3742550.00 2.05165
388150.00 3742550.00 2.04228
388200.00 3742550.00 2.04546
388250.00 3742550.00 2.03105
388300.00 3742550.00 2.01131
388350.00 3742550.00 1.99544
388400.00 3742550.00 1.96132
388500.00 3742550.00 1.93075
388050.00 3742600.00 2.05402
388100.00 3742600.00 2.02036
388150.00 3742600.00 1.98921
388200.00 3742600.00 1.98708
388250.00 3742600.00 1.98495
388300.00 3742600.00 1.96671
388350.00 3742600.00 1.95413
388400.00 3742600.00 1.93328
388500.00 3742600.00 1.88280
388050.00 3742650.00 2.03096
388100.00 3742650.00 1.98608
388150.00 3742650.00 1.94911
388200.00 3742650.00 1.93052
388250.00 3742650.00 1.93287
388300.00 3742650.00 1.92594
388350.00 3742650.00 1.90486
388400.00 3742650.00 1.89717
388500.00 3742650.00 1.84042
388050.00 3742700.00 2.02292

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388100.00	3742700.00	1.95093	388150.00	3742700.00	1.92147
388200.00	3742700.00	1.88577	388250.00	3742700.00	1.87589
388300.00	3742700.00	1.87968	388350.00	3742700.00	1.86882
388400.00	3742700.00	1.85367	388500.00	3742700.00	1.81847
388050.00	3742750.00	2.00918	388100.00	3742750.00	1.93660
388150.00	3742750.00	1.88757	388200.00	3742750.00	1.85760
388250.00	3742750.00	1.83229	388300.00	3742750.00	1.82836
388350.00	3742750.00	1.82755	388400.00	3742750.00	1.81226
388500.00	3742750.00	1.79167	388050.00	3742800.00	1.98948
388100.00	3742800.00	1.92924	388150.00	3742800.00	1.86142
388200.00	3742800.00	1.82979	388250.00	3742800.00	1.79481
388300.00	3742800.00	1.78096	388350.00	3742800.00	1.78156
388400.00	3742800.00	1.77593	388500.00	3742800.00	1.75784
388050.00	3742850.00	1.98433	388100.00	3742850.00	1.91534
388150.00	3742850.00	1.85033	388200.00	3742850.00	1.79852

388250.00 3742850.00 1.77233
388300.00 3742850.00 1.74140
388350.00 3742850.00 1.73131
388400.00 3742850.00 1.73459
388500.00 3742850.00 1.71743
388050.00 3742900.00 1.97713
388100.00 3742900.00 1.89602
388150.00 3742900.00 1.84230
388200.00 3742900.00 1.77983
388250.00 3742900.00 1.74455
388300.00 3742900.00 1.71565
388350.00 3742900.00 1.69514
388400.00 3742900.00 1.68925
388500.00 3742900.00 1.67860
388050.00 3742950.00 1.96464
388100.00 3742950.00 1.89176
388150.00 3742950.00 1.82850
388200.00 3742950.00 1.77011
388250.00 3742950.00 1.71699
388300.00 3742950.00 1.69272
388350.00 3742950.00 1.82041
388400.00 3742950.00 1.64922
388500.00 3742950.00 1.64566
388050.00 3743000.00 1.94682
388100.00 3743000.00 1.88485
388150.00 3743000.00 1.80961
388200.00 3743000.00 1.95356
388250.00 3743000.00 1.70443
388300.00 3743000.00 1.81814
388350.00 3743000.00 2.08829
388400.00 3743000.00 1.61434
388500.00 3743000.00 1.60874
388050.00 3743050.00 1.92444
388100.00 3743050.00 1.87320
388150.00 3743050.00 1.80613
388200.00 3743050.00 2.09509
388250.00 3743050.00 2.13311
388300.00 3743050.00 1.64539
388350.00 3743050.00 1.94609
388400.00 3743050.00 1.59004
388500.00 3743050.00 1.56842
388050.00 3743100.00 1.89771
388100.00 3743100.00 1.85674
388150.00 3743100.00 2.13133
388200.00 3743100.00 2.16671
388250.00 3743100.00 1.68688
388300.00 3743100.00 1.63428
388350.00 3743100.00 1.59270
388400.00 3743100.00 1.57123
388500.00 3743100.00 1.53483

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388050.00	3743150.00	1.86718	388100.00	3743150.00	2.21462
388150.00	3743150.00	1.95540	388200.00	3743150.00	1.72686
388250.00	3743150.00	1.67376	388300.00	3743150.00	1.62629
388350.00	3743150.00	1.57835	388400.00	3743150.00	1.54857
388500.00	3743150.00	1.50429	388050.00	3743200.00	2.00438
388100.00	3743200.00	1.81170	388150.00	3743200.00	1.77359
388200.00	3743200.00	1.72063	388250.00	3743200.00	1.65583
388300.00	3743200.00	1.61739	388350.00	3743200.00	1.56887
388400.00	3743200.00	1.52772	388500.00	3743200.00	1.48077
388050.00	3743250.00	1.79663	388100.00	3743250.00	1.78370
388150.00	3743250.00	1.75448	388200.00	3743250.00	1.71042
388250.00	3743250.00	1.65312	388300.00	3743250.00	1.60429
388350.00	3743250.00	1.56151	388400.00	3743250.00	1.51648
388500.00	3743250.00	1.46531	388050.00	3743300.00	1.75751
388100.00	3743300.00	1.75279	388150.00	3743300.00	1.73203

388200.00 3743300.00 1.69645
388250.00 3743300.00 1.64727
388300.00 3743300.00 1.58731
388350.00 3743300.00 1.55263
388400.00 3743300.00 1.50753
388500.00 3743300.00 1.44617
388050.00 3743350.00 1.71611
388100.00 3743350.00 1.71875
388150.00 3743350.00 1.70614
388200.00 3743350.00 1.67872
388250.00 3743350.00 1.63772
388300.00 3743350.00 1.72638
388350.00 3743350.00 1.53988
388400.00 3743350.00 1.50112
388500.00 3743350.00 1.42477
388050.00 3743400.00 1.68453
388100.00 3743400.00 1.68299
388150.00 3743400.00 1.67789
388200.00 3743400.00 1.65815
388250.00 3743400.00 1.76932
388300.00 3743400.00 1.72309
388350.00 3743400.00 1.52409
388400.00 3743400.00 1.49227
388500.00 3743400.00 1.41418
388050.00 3743450.00 1.65179
388100.00 3743450.00 1.64473
388150.00 3743450.00 1.79409
388200.00 3743450.00 1.93790
388250.00 3743450.00 1.75387
388300.00 3743450.00 1.85443
388350.00 3743450.00 1.52098
388400.00 3743450.00 1.47985
388500.00 3743450.00 1.40569
388050.00 3743500.00 1.76553
388100.00 3743500.00 1.95212
388150.00 3743500.00 1.96247
388200.00 3743500.00 1.94969
388250.00 3743500.00 1.73314
388300.00 3743500.00 1.71353
388350.00 3743500.00 1.87487
388400.00 3743500.00 1.46515
388450.00 3743500.00 1.43509
388500.00 3743500.00 1.39690
388050.00 3743550.00 1.90661
388100.00 3743550.00 1.93054
388150.00 3743550.00 2.02656
388200.00 3743550.00 2.05195
388250.00 3743550.00 1.70709
388300.00 3743550.00 1.97538
388350.00 3743550.00 1.65376

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388400.00	3743550.00	1.46161	388450.00	3743550.00	1.42323
388500.00	3743550.00	1.39131	388050.00	3743600.00	1.84824
388100.00	3743600.00	1.92165	388150.00	3743600.00	1.99604
388200.00	3743600.00	1.91406	388250.00	3743600.00	1.68402
388300.00	3743600.00	1.88037	388350.00	3743600.00	1.88151
388400.00	3743600.00	1.45674	388450.00	3743600.00	1.40949
388500.00	3743600.00	1.38250	388000.00	3743650.00	2.01494
388050.00	3743650.00	1.95550	388100.00	3743650.00	1.85524
388150.00	3743650.00	1.66944	388200.00	3743650.00	1.67303
388250.00	3743650.00	1.66284	388300.00	3743650.00	1.64765
388350.00	3743650.00	1.77794	388400.00	3743650.00	1.57449
388450.00	3743650.00	1.40585	388500.00	3743650.00	1.37070
388000.00	3743700.00	1.98208	388050.00	3743700.00	1.95304
388100.00	3743700.00	1.91122	388150.00	3743700.00	1.78698
388200.00	3743700.00	1.78678	388250.00	3743700.00	1.76637

388300.00 3743700.00 1.75922
388350.00 3743700.00 1.77462
388400.00 3743700.00 1.57326
388000.00 3743750.00 1.94407
388050.00 3743750.00 1.91818
388100.00 3743750.00 1.91333
388150.00 3743750.00 1.78398
388200.00 3743750.00 1.75441
388250.00 3743750.00 1.74441
388300.00 3743750.00 1.73675
388350.00 3743750.00 1.73129
388400.00 3743750.00 1.56108
388000.00 3743800.00 1.90217
388050.00 3743800.00 1.88803
388100.00 3743800.00 1.86610
388150.00 3743800.00 1.57066
388200.00 3743800.00 1.71558
388250.00 3743800.00 1.71833
388300.00 3743800.00 1.69511
388350.00 3743800.00 1.56188
388400.00 3743800.00 1.54129
388450.00 3743800.00 1.38472
388000.00 3743850.00 1.85540
388050.00 3743850.00 1.83444
388100.00 3743850.00 1.77547
388150.00 3743850.00 1.52739
388200.00 3743850.00 1.53537
388250.00 3743850.00 1.55323
388300.00 3743850.00 1.54515
388350.00 3743850.00 1.53145
388400.00 3743850.00 1.52246
388450.00 3743850.00 1.37239
388000.00 3743900.00 1.76205
388050.00 3743900.00 1.74177
388100.00 3743900.00 1.67275
388150.00 3743900.00 1.38596
388200.00 3743900.00 1.49994
388250.00 3743900.00 1.51154
388300.00 3743900.00 1.51054
388350.00 3743900.00 1.49866
388400.00 3743900.00 1.49655
388450.00 3743900.00 1.35842
388000.00 3743950.00 1.68566
388050.00 3743950.00 1.52687
388100.00 3743950.00 1.36193
388150.00 3743950.00 1.35657
388200.00 3743950.00 1.47618
388250.00 3743950.00 1.48609
388300.00 3743950.00 1.48543
388350.00 3743950.00 1.47666

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388400.00	3743950.00	1.46869	388000.00	3744000.00	1.50688
388050.00	3744000.00	1.48747	388100.00	3744000.00	1.34322
388150.00	3744000.00	1.32995	388200.00	3744000.00	1.69978
388250.00	3744000.00	1.45769	388300.00	3744000.00	1.46246
388350.00	3744000.00	1.45667	388400.00	3744000.00	1.44328
388000.00	3744050.00	1.47799	388050.00	3744050.00	1.45891
388100.00	3744050.00	1.32319	388150.00	3744050.00	1.31118
388200.00	3744050.00	1.66426	388250.00	3744050.00	1.43153
388300.00	3744050.00	1.43679	388350.00	3744050.00	1.43487
388400.00	3744050.00	1.42326	388000.00	3744100.00	1.43980
388050.00	3744100.00	1.30824	388100.00	3744100.00	1.30262
388150.00	3744100.00	1.42499	388200.00	3744100.00	1.58885
388250.00	3744100.00	1.41111	388300.00	3744100.00	1.40508
388350.00	3744100.00	1.41118	388400.00	3744100.00	1.28317
388000.00	3744150.00	1.28984	388050.00	3744150.00	1.28916

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         388100.00    3744150.00        1.28211
388150.00    3744150.00        1.41375
         388200.00    3744150.00        1.52788
388250.00    3744150.00        1.38930
         388300.00    3744150.00        1.37706
388350.00    3744150.00        1.38321
         388400.00    3744150.00        1.26484
388000.00    3744200.00        1.26616
         388050.00    3744200.00        1.26933
388100.00    3744200.00        1.26174
         388150.00    3744200.00        1.39683
388200.00    3744200.00        1.50798
         388250.00    3744200.00        1.36470
388300.00    3744200.00        1.35712
         388350.00    3744200.00        1.35128
388400.00    3744200.00        1.24511
         388000.00    3744250.00        1.24216
388050.00    3744250.00        1.24832
         388100.00    3744250.00        1.24456
388150.00    3744250.00        1.49739
         388200.00    3744250.00        1.49110
388250.00    3744250.00        1.46560
         388300.00    3744250.00        1.33377
388350.00    3744250.00        1.32463
         388400.00    3744250.00        1.22433
388000.00    3744300.00        1.21967
         388050.00    3744300.00        1.22647
388100.00    3744300.00        1.35212
         388150.00    3744300.00        1.47655
388200.00    3744300.00        1.46974
         388250.00    3744300.00        1.33838
388300.00    3744300.00        1.42913
         388350.00    3744300.00        1.30998
388400.00    3744300.00        1.20289
         388000.00    3744350.00        1.31087
388050.00    3744350.00        1.32636
         388100.00    3744350.00        1.45827
388150.00    3744350.00        1.45308
         388200.00    3744350.00        1.45796
388250.00    3744350.00        1.44386
         388300.00    3744350.00        1.41449
388350.00    3744350.00        1.41827
         388400.00    3744350.00        1.29252
388450.00    3744350.00        1.18469
         388000.00    3744400.00        1.29720
388050.00    3744400.00        1.41593
         388100.00    3744400.00        1.43392
388150.00    3744400.00        1.43392
         388200.00    3744400.00        1.42984
388250.00    3744400.00        1.43100
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3744400.00	1.41303	388350.00	3744400.00	1.42323
388400.00	3744400.00	1.43462	388450.00	3744400.00	1.38475
388000.00	3744450.00	1.38571	388050.00	3744450.00	1.39858
388100.00	3744450.00	1.41030	388150.00	3744450.00	1.41283
388200.00	3744450.00	1.40808	388250.00	3744450.00	1.41791
388300.00	3744450.00	1.42030	388350.00	3744450.00	1.42690
388400.00	3744450.00	1.45452	388450.00	3744450.00	1.48063
388000.00	3744500.00	1.37078	388050.00	3744500.00	1.38080
388100.00	3744500.00	1.39018	388150.00	3744500.00	1.39052
388200.00	3744500.00	1.39347	388250.00	3744500.00	1.41217
388300.00	3744500.00	1.42260	388350.00	3744500.00	1.43799
388400.00	3744500.00	1.44723	388450.00	3744500.00	1.47205
388000.00	3744550.00	1.35094	388050.00	3744550.00	1.35952
388100.00	3744550.00	1.36631	388150.00	3744550.00	1.36841
388200.00	3744550.00	1.37216	388250.00	3744550.00	1.39993

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         388300.00    3744550.00        1.43515
388350.00    3744550.00        1.44037
         388400.00    3744550.00        1.43070
388450.00    3744550.00        1.44112
         388000.00    3744600.00        1.33386
388050.00    3744600.00        1.34980
         388100.00    3744600.00        1.34438
388150.00    3744600.00        1.36226
         388200.00    3744600.00        1.38154
388250.00    3744600.00        1.40799
         388300.00    3744600.00        1.43536
388350.00    3744600.00        1.44279
         388400.00    3744600.00        1.42834
388450.00    3744600.00        1.39748
         388000.00    3744650.00        1.31152
388050.00    3744650.00        1.33194
         388100.00    3744650.00        1.34299
388150.00    3744650.00        1.36002
         388200.00    3744650.00        1.37958
388250.00    3744650.00        1.39473
         388300.00    3744650.00        1.41319
388350.00    3744650.00        1.43039
         388400.00    3744650.00        1.42093
388450.00    3744650.00        1.35907
         388000.00    3744700.00        1.29169
388050.00    3744700.00        1.31810
         388100.00    3744700.00        1.33918
388150.00    3744700.00        1.34983
         388200.00    3744700.00        1.34693
388250.00    3744700.00        1.33541
         388300.00    3744700.00        1.32799
388350.00    3744700.00        1.34375
         388400.00    3744700.00        1.40433
388450.00    3744700.00        1.32946
         388500.00    3744700.00        1.16138
388050.00    3744750.00        1.30085
         388100.00    3744750.00        1.32984
388150.00    3744750.00        1.32771
         388200.00    3744750.00        1.31357
388250.00    3744750.00        1.29767
         388300.00    3744750.00        1.28330
388350.00    3744750.00        1.34965
         388400.00    3744750.00        1.38344
388450.00    3744750.00        1.30762
         388500.00    3744750.00        1.14426
388050.00    3744800.00        1.29113
         388100.00    3744800.00        1.31768
388150.00    3744800.00        1.32101
         388200.00    3744800.00        1.30863
388250.00    3744800.00        1.28234
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3744800.00	1.28204	388350.00	3744800.00	1.37723
388400.00	3744800.00	1.36405	388450.00	3744800.00	1.30027
388500.00	3744800.00	1.12848	388050.00	3744850.00	1.27735
388100.00	3744850.00	1.29895	388150.00	3744850.00	1.31663
388200.00	3744850.00	1.30735	388250.00	3744850.00	1.26363
388300.00	3744850.00	1.30178	388350.00	3744850.00	1.37038
388400.00	3744850.00	1.34165	388450.00	3744850.00	1.29089
388500.00	3744850.00	1.21885	388050.00	3744900.00	1.22825
388100.00	3744900.00	1.24974	388150.00	3744900.00	1.28685
388200.00	3744900.00	1.31280	388250.00	3744900.00	1.25013
388300.00	3744900.00	1.29087	388350.00	3744900.00	1.34114
388400.00	3744900.00	1.31863	388450.00	3744900.00	1.29193
388500.00	3744900.00	1.24664	388050.00	3744950.00	1.15687
388100.00	3744950.00	1.18037	388150.00	3744950.00	1.20177
388200.00	3744950.00	1.20772	388250.00	3744950.00	1.21641

388300.00 3744950.00 1.24007
388350.00 3744950.00 1.32670
388400.00 3744950.00 1.32337
388450.00 3744950.00 1.30343
388500.00 3744950.00 1.27264
388050.00 3745000.00 1.12020
388100.00 3745000.00 1.13359
388150.00 3745000.00 1.15940
388200.00 3745000.00 1.19700
388250.00 3745000.00 1.20236
388300.00 3745000.00 1.20758
388350.00 3745000.00 1.26520
388400.00 3745000.00 1.30125
388450.00 3745000.00 1.31185
388500.00 3745000.00 1.29776
388550.00 3745000.00 1.25962
388100.00 3745050.00 1.12964
388150.00 3745050.00 1.15990
388200.00 3745050.00 1.20502
388250.00 3745050.00 1.24147
388300.00 3745050.00 1.21926
388350.00 3745050.00 1.21261
388400.00 3745050.00 1.25212
388450.00 3745050.00 1.27912
388500.00 3745050.00 1.28470
388550.00 3745050.00 1.25753
388100.00 3745100.00 1.12825
388150.00 3745100.00 1.15777
388200.00 3745100.00 1.19979
388250.00 3745100.00 1.23450
388300.00 3745100.00 1.15637
388350.00 3745100.00 1.17411
388400.00 3745100.00 1.20854
388450.00 3745100.00 1.24630
388500.00 3745100.00 1.25600
388550.00 3745100.00 1.23530
388100.00 3745150.00 1.11944
388150.00 3745150.00 1.14575
388200.00 3745150.00 1.18332
388250.00 3745150.00 1.20874
388300.00 3745150.00 1.14108
388350.00 3745150.00 1.15077
388400.00 3745150.00 1.19290
388450.00 3745150.00 1.20397
388500.00 3745150.00 1.21936
388550.00 3745150.00 1.21659
388100.00 3745200.00 1.11043
388150.00 3745200.00 1.13956
388200.00 3745200.00 1.16521
388250.00 3745200.00 1.18286

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3745200.00	1.15137	388350.00	3745200.00	1.16718
388400.00	3745200.00	1.18306	388450.00	3745200.00	1.18857
388500.00	3745200.00	1.20257	388550.00	3745200.00	1.19936
388100.00	3745250.00	1.09780	388150.00	3745250.00	1.12943
388200.00	3745250.00	1.14534	388250.00	3745250.00	1.15921
388300.00	3745250.00	1.15047	388350.00	3745250.00	1.18114
388400.00	3745250.00	1.18685	388450.00	3745250.00	1.19310
388500.00	3745250.00	1.18616	388550.00	3745250.00	1.13694
388150.00	3745300.00	1.11085	388200.00	3745300.00	1.12847
388250.00	3745300.00	1.13320	388300.00	3745300.00	1.14547
388350.00	3745300.00	1.20405	388400.00	3745300.00	1.20116
388450.00	3745300.00	1.19362	388500.00	3745300.00	1.17086
388550.00	3745300.00	0.90814	388600.00	3745300.00	0.90451
388150.00	3745350.00	1.07914	388200.00	3745350.00	1.09647
388250.00	3745350.00	1.11131	388300.00	3745350.00	1.13665

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          388350.00    3745350.00        1.17115
388400.00    3745350.00        1.18667
          388450.00    3745350.00        1.17504
388500.00    3745350.00        0.90090
          388550.00    3745350.00        0.98690
388600.00    3745350.00        0.89425
          388150.00    3745400.00        1.06288
388200.00    3745400.00        1.07909
          388250.00    3745400.00        1.08896
388300.00    3745400.00        1.11820
          388350.00    3745400.00        1.13972
388400.00    3745400.00        1.15749
          388450.00    3745400.00        0.89067
388500.00    3745400.00        0.89078
          388550.00    3745400.00        1.13817
388600.00    3745400.00        0.88416
          388150.00    3745450.00        1.04546
388200.00    3745450.00        1.06005
          388250.00    3745450.00        1.06819
388300.00    3745450.00        1.09269
          388350.00    3745450.00        1.11309
388400.00    3745450.00        0.87260
          388450.00    3745450.00        0.87809
388500.00    3745450.00        1.12591
          388550.00    3745450.00        1.10770
388600.00    3745450.00        1.07951
          388150.00    3745500.00        1.03101
388200.00    3745500.00        1.04161
          388250.00    3745500.00        1.05260
388300.00    3745500.00        1.05975
          388350.00    3745500.00        1.05865
388400.00    3745500.00        0.86057
          388450.00    3745500.00        1.09603
388500.00    3745500.00        1.11066
          388550.00    3745500.00        1.09064
388600.00    3745500.00        1.06359
          388200.00    3745550.00        1.02449
388250.00    3745550.00        1.02995
          388300.00    3745550.00        1.01815
388350.00    3745550.00        0.84486
          388400.00    3745550.00        1.07949
388450.00    3745550.00        1.10990
          388500.00    3745550.00        1.09302
388550.00    3745550.00        1.08026
          388600.00    3745550.00        1.04241
388200.00    3745600.00        0.98870
          388250.00    3745600.00        0.98346
388300.00    3745600.00        0.82145
          388350.00    3745600.00        0.90429
388400.00    3745600.00        1.05382
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388450.00	3745600.00	1.11309	388500.00	3745600.00	1.11385
388550.00	3745600.00	1.07615	388600.00	3745600.00	0.92930
388200.00	3745650.00	0.95624	388250.00	3745650.00	0.79915
388300.00	3745650.00	0.80810	388350.00	3745650.00	1.00915
388400.00	3745650.00	1.03227	388450.00	3745650.00	1.08682
388500.00	3745650.00	1.11242	388550.00	3745650.00	1.06483
388600.00	3745650.00	0.91989	388200.00	3745700.00	0.79689
388250.00	3745700.00	0.79102	388300.00	3745700.00	0.95511
388350.00	3745700.00	0.98663	388400.00	3745700.00	1.01662
388450.00	3745700.00	1.06510	388500.00	3745700.00	1.07747
388550.00	3745700.00	1.04407	388600.00	3745700.00	0.99182
388200.00	3745750.00	0.79018	388250.00	3745750.00	0.78265
388300.00	3745750.00	0.95749	388350.00	3745750.00	0.97413
388400.00	3745750.00	0.99472	388450.00	3745750.00	1.04257
388500.00	3745750.00	1.03676	388550.00	3745750.00	1.02778

388600.00 3745750.00 1.01224
388250.00 3745800.00 0.92220
388300.00 3745800.00 0.95014
388350.00 3745800.00 0.96492
388400.00 3745800.00 0.97727
388450.00 3745800.00 0.99820
388500.00 3745800.00 0.99816
388550.00 3745800.00 1.03063
388600.00 3745800.00 1.05631
388650.00 3745800.00 0.80544
388700.00 3745800.00 0.80037
388250.00 3745850.00 0.92597
388300.00 3745850.00 0.94133
388350.00 3745850.00 0.95023
388400.00 3745850.00 0.95799
388450.00 3745850.00 0.99360
388500.00 3745850.00 1.00571
388550.00 3745850.00 1.00422
388600.00 3745850.00 0.98237
388250.00 3745900.00 0.91947
388300.00 3745900.00 0.93031
388350.00 3745900.00 0.94343
388400.00 3745900.00 0.94574
388450.00 3745900.00 0.99136
388500.00 3745900.00 1.00393
388550.00 3745900.00 0.98624
388600.00 3745900.00 0.96111
388650.00 3745900.00 0.78672
388250.00 3745950.00 0.91416
388300.00 3745950.00 0.91738
388350.00 3745950.00 0.93230
388400.00 3745950.00 0.93662
388450.00 3745950.00 0.96704
388500.00 3745950.00 0.99157
388550.00 3745950.00 0.96977
388600.00 3745950.00 0.94979
388650.00 3745950.00 0.77711
388250.00 3746000.00 0.90399
388300.00 3746000.00 0.90320
388350.00 3746000.00 0.91906
388400.00 3746000.00 0.92600
388450.00 3746000.00 0.93884
388500.00 3746000.00 0.96456
388550.00 3746000.00 0.95933
388600.00 3746000.00 0.94294
388650.00 3746000.00 0.76726
388250.00 3746050.00 0.89557
388300.00 3746050.00 0.89289
388350.00 3746050.00 0.90184
388400.00 3746050.00 0.91301

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388450.00	3746050.00	0.91710	388500.00	3746050.00	0.93055
388550.00	3746050.00	0.93235	388600.00	3746050.00	0.92727
388650.00	3746050.00	0.75720	388750.00	3746050.00	0.75854
388300.00	3746100.00	0.88287	388350.00	3746100.00	0.88763
388400.00	3746100.00	0.89656	388450.00	3746100.00	0.90455
388500.00	3746100.00	0.91075	388550.00	3746100.00	0.91829
388600.00	3746100.00	0.91985	388650.00	3746100.00	0.82499
388750.00	3746100.00	0.75079	388300.00	3746150.00	0.87107
388350.00	3746150.00	0.87219	388400.00	3746150.00	0.88377
388450.00	3746150.00	0.89442	388500.00	3746150.00	0.89563
388550.00	3746150.00	0.90653	388600.00	3746150.00	0.91291
388650.00	3746150.00	0.90145	388750.00	3746150.00	0.74240
388300.00	3746200.00	0.86274	388350.00	3746200.00	0.86132
388400.00	3746200.00	0.87224	388450.00	3746200.00	0.88384
388500.00	3746200.00	0.88489	388550.00	3746200.00	0.89115

388600.00 3746200.00 0.90099
388650.00 3746200.00 0.88679
388300.00 3746250.00 0.85486
388350.00 3746250.00 0.85177
388400.00 3746250.00 0.85915
388450.00 3746250.00 0.87190
388500.00 3746250.00 0.87444
388550.00 3746250.00 0.87726
388600.00 3746250.00 0.88703
388650.00 3746250.00 0.86818
388300.00 3746300.00 0.84782
388350.00 3746300.00 0.84312
388400.00 3746300.00 0.84498
388450.00 3746300.00 0.85805
388500.00 3746300.00 0.86462
388550.00 3746300.00 0.86290
388600.00 3746300.00 0.87174
388650.00 3746300.00 0.86429
388300.00 3746350.00 0.84293
388350.00 3746350.00 0.83534
388400.00 3746350.00 0.83152
388450.00 3746350.00 0.84711
388500.00 3746350.00 0.85511
388550.00 3746350.00 0.85228
388600.00 3746350.00 0.85415
388650.00 3746350.00 0.84859
388300.00 3746400.00 0.83807
388350.00 3746400.00 0.82769
388400.00 3746400.00 0.82229
388450.00 3746400.00 0.83494
388500.00 3746400.00 0.84403
388550.00 3746400.00 0.84379
388600.00 3746400.00 0.83605
388650.00 3746400.00 0.82027
388800.00 3746400.00 0.70116
388350.00 3746450.00 0.81910
388400.00 3746450.00 0.81440
388450.00 3746450.00 0.81956
388500.00 3746450.00 0.83264
388550.00 3746450.00 0.83570
388600.00 3746450.00 0.82383
388650.00 3746450.00 0.80957
388800.00 3746450.00 0.69274
388350.00 3746500.00 0.81430
388400.00 3746500.00 0.80694
388450.00 3746500.00 0.80588
388500.00 3746500.00 0.82211
388550.00 3746500.00 0.82770
388600.00 3746500.00 0.81395
388650.00 3746500.00 0.80438

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388700.00	3746500.00	0.73738	388350.00	3746550.00	0.81025
388400.00	3746550.00	0.80003	388450.00	3746550.00	0.79494
388500.00	3746550.00	0.81109	388550.00	3746550.00	0.81752
388600.00	3746550.00	0.81302	388650.00	3746550.00	0.80093
388700.00	3746550.00	0.79647	388350.00	3746600.00	0.80696
388400.00	3746600.00	0.79245	388450.00	3746600.00	0.78829
388500.00	3746600.00	0.79908	388550.00	3746600.00	0.80680
388600.00	3746600.00	0.80754	388650.00	3746600.00	0.79624
388700.00	3746600.00	0.81193	388350.00	3746650.00	0.80492
388400.00	3746650.00	0.78532	388450.00	3746650.00	0.78104
388500.00	3746650.00	0.78657	388550.00	3746650.00	0.79663
388600.00	3746650.00	0.80153	388650.00	3746650.00	0.80061
388700.00	3746650.00	0.80426	388750.00	3746650.00	0.78041
388350.00	3746700.00	0.80291	388400.00	3746700.00	0.78200
388450.00	3746700.00	0.77643	388500.00	3746700.00	0.77426

388550.00 3746700.00 0.78236
388600.00 3746700.00 0.78799
388650.00 3746700.00 0.79156
388700.00 3746700.00 0.78596
388750.00 3746700.00 0.76798
388350.00 3746750.00 0.79958
388400.00 3746750.00 0.77771
388450.00 3746750.00 0.76979
388500.00 3746750.00 0.76359
388550.00 3746750.00 0.77154
388600.00 3746750.00 0.78060
388650.00 3746750.00 0.78202
388700.00 3746750.00 0.76973
388750.00 3746750.00 0.76373
388800.00 3746750.00 0.70275
388900.00 3746750.00 0.64960
388400.00 3746800.00 0.77879
388450.00 3746800.00 0.76193
388500.00 3746800.00 0.75701
388550.00 3746800.00 0.76468
388600.00 3746800.00 0.78254
388650.00 3746800.00 0.79166
388700.00 3746800.00 0.78231
388750.00 3746800.00 0.77025
388800.00 3746800.00 0.75727
388400.00 3746850.00 0.77727
388450.00 3746850.00 0.75780
388500.00 3746850.00 0.75256
388550.00 3746850.00 0.75736
388600.00 3746850.00 0.77673
388650.00 3746850.00 0.78854
388700.00 3746850.00 0.78739
388750.00 3746850.00 0.77121
388800.00 3746850.00 0.76173
388850.00 3746850.00 0.69024
388450.00 3746900.00 0.75076
388500.00 3746900.00 0.74300
388550.00 3746900.00 0.74480
388600.00 3746900.00 0.76526
388650.00 3746900.00 0.77839
388700.00 3746900.00 0.78450
388750.00 3746900.00 0.76435
388800.00 3746900.00 0.76080
388850.00 3746900.00 0.75280
388450.00 3746950.00 0.74158
388500.00 3746950.00 0.73082
388550.00 3746950.00 0.73416
388600.00 3746950.00 0.75328
388650.00 3746950.00 0.76627
388700.00 3746950.00 0.77370

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388750.00	3746950.00	0.76924	388800.00	3746950.00	0.76522
388850.00	3746950.00	0.76988	388900.00	3746950.00	0.76516
388500.00	3747000.00	0.72271	388550.00	3747000.00	0.72647
388600.00	3747000.00	0.73895	388650.00	3747000.00	0.75427
388700.00	3747000.00	0.76470	388750.00	3747000.00	0.76643
388800.00	3747000.00	0.75991	388850.00	3747000.00	0.77007
388900.00	3747000.00	0.77507	388500.00	3747050.00	0.71715
388550.00	3747050.00	0.71806	388600.00	3747050.00	0.72466
388650.00	3747050.00	0.74281	388700.00	3747050.00	0.75281
388750.00	3747050.00	0.75877	388800.00	3747050.00	0.75517
388850.00	3747050.00	0.76251	388900.00	3747050.00	0.77002
388950.00	3747050.00	0.77797	388550.00	3747100.00	0.71089
388600.00	3747100.00	0.71185	388650.00	3747100.00	0.73277
388700.00	3747100.00	0.74374	388750.00	3747100.00	0.75091
388800.00	3747100.00	0.75015	388850.00	3747100.00	0.75165

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         388900.00    3747100.00        0.76007
388950.00    3747100.00        0.76769
         388600.00    3747150.00        0.70623
388650.00    3747150.00        0.71838
         388700.00    3747150.00        0.73175
388750.00    3747150.00        0.74027
         388800.00    3747150.00        0.74384
388850.00    3747150.00        0.74244
         388900.00    3747150.00        0.75045
388950.00    3747150.00        0.75580
         389000.00    3747150.00        0.76055
388600.00    3747200.00        0.69775
         388650.00    3747200.00        0.70754
388700.00    3747200.00        0.72179
         388750.00    3747200.00        0.73076
388800.00    3747200.00        0.73637
         388850.00    3747200.00        0.73439
388900.00    3747200.00        0.74078
         388950.00    3747200.00        0.74446
389000.00    3747200.00        0.75203
         389150.00    3747200.00        0.73194
388650.00    3747250.00        0.69280
         388700.00    3747250.00        0.71129
388750.00    3747250.00        0.72059
         388800.00    3747250.00        0.72683
388850.00    3747250.00        0.72830
         388900.00    3747250.00        0.73144
388950.00    3747250.00        0.73664
         389000.00    3747250.00        0.73803
389050.00    3747250.00        0.73403
         389150.00    3747250.00        0.64758
388650.00    3747300.00        0.68405
         388700.00    3747300.00        0.69922
388750.00    3747300.00        0.71197
         388800.00    3747300.00        0.71841
388850.00    3747300.00        0.72235
         388900.00    3747300.00        0.72082
388950.00    3747300.00        0.72819
         389000.00    3747300.00        0.72947
389050.00    3747300.00        0.73759
         389150.00    3747300.00        0.58351
389200.00    3747300.00        0.69993
         388700.00    3747350.00        0.68734
388750.00    3747350.00        0.70160
         388800.00    3747350.00        0.70916
388850.00    3747350.00        0.70909
         388900.00    3747350.00        0.70799
388950.00    3747350.00        0.71852
         389000.00    3747350.00        0.72729
389050.00    3747350.00        0.73438
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389100.00	3747350.00	0.71332	388700.00	3747400.00	0.67791
388750.00	3747400.00	0.69039	388800.00	3747400.00	0.69766
388850.00	3747400.00	0.69921	388900.00	3747400.00	0.69764
388950.00	3747400.00	0.70479	389000.00	3747400.00	0.72701
389050.00	3747400.00	0.73144	389100.00	3747400.00	0.74018
389150.00	3747400.00	0.68939	389250.00	3747400.00	0.69345
388750.00	3747450.00	0.67850	388800.00	3747450.00	0.68971
388850.00	3747450.00	0.69466	388900.00	3747450.00	0.69216
388950.00	3747450.00	0.68542	389000.00	3747450.00	0.69280
389050.00	3747450.00	0.72335	389100.00	3747450.00	0.73352
389150.00	3747450.00	0.71731	388750.00	3747500.00	0.67311
388800.00	3747500.00	0.68420	388850.00	3747500.00	0.69101
388900.00	3747500.00	0.69565	388950.00	3747500.00	0.68280
389000.00	3747500.00	0.68096	389050.00	3747500.00	0.69565
389100.00	3747500.00	0.72170	389150.00	3747500.00	0.71145

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          389200.00    3747500.00         0.68738
388800.00    3747550.00         0.67716
          388850.00    3747550.00         0.68419
388900.00    3747550.00         0.68942
          388950.00    3747550.00         0.68288
389000.00    3747550.00         0.67536
          389050.00    3747550.00         0.66073
389100.00    3747550.00         0.71464
          389150.00    3747550.00         0.70706
389200.00    3747550.00         0.69304
          389350.00    3747550.00         0.67357
388850.00    3747600.00         0.67609
          388900.00    3747600.00         0.68267
388950.00    3747600.00         0.68164
          389000.00    3747600.00         0.67333
389050.00    3747600.00         0.66794
          389100.00    3747600.00         0.67963
389150.00    3747600.00         0.70215
          389200.00    3747600.00         0.68950
389250.00    3747600.00         0.67665
          388850.00    3747650.00         0.66844
388900.00    3747650.00         0.67450
          388950.00    3747650.00         0.68316
389000.00    3747650.00         0.68003
          389050.00    3747650.00         0.68391
389100.00    3747650.00         0.66803
          389150.00    3747650.00         0.67963
389200.00    3747650.00         0.67895
          389250.00    3747650.00         0.67529
389400.00    3747650.00         0.67323
          388900.00    3747700.00         0.66611
388950.00    3747700.00         0.67277
          389000.00    3747700.00         0.68010
389050.00    3747700.00         0.68106
          389100.00    3747700.00         0.66686
389150.00    3747700.00         0.67300
          389200.00    3747700.00         0.68122
389250.00    3747700.00         0.67754
          389300.00    3747700.00         0.66830
388900.00    3747750.00         0.66102
          388950.00    3747750.00         0.66442
389000.00    3747750.00         0.66802
          389050.00    3747750.00         0.66652
389100.00    3747750.00         0.66755
          389150.00    3747750.00         0.66875
389200.00    3747750.00         0.67929
          389250.00    3747750.00         0.68551
389300.00    3747750.00         0.68730
          389450.00    3747750.00         0.68610
388950.00    3747800.00         0.65757
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389000.00	3747800.00	0.65987	389050.00	3747800.00	0.65729
389100.00	3747800.00	0.66180	389150.00	3747800.00	0.66725
389200.00	3747800.00	0.67493	389250.00	3747800.00	0.68511
389300.00	3747800.00	0.69418	389350.00	3747800.00	0.69739
388950.00	3747850.00	0.65108	389000.00	3747850.00	0.65549
389050.00	3747850.00	0.65076	389100.00	3747850.00	0.65263
389150.00	3747850.00	0.66096	389200.00	3747850.00	0.66715
389250.00	3747850.00	0.68087	389300.00	3747850.00	0.68918
389350.00	3747850.00	0.69097	389400.00	3747850.00	0.64216
389000.00	3747900.00	0.64697	389050.00	3747900.00	0.64630
389100.00	3747900.00	0.64375	389150.00	3747900.00	0.65331
389200.00	3747900.00	0.65899	389250.00	3747900.00	0.67108
389300.00	3747900.00	0.67852	389350.00	3747900.00	0.68352
389400.00	3747900.00	0.67781	389000.00	3747950.00	0.64029
389050.00	3747950.00	0.64139	389100.00	3747950.00	0.63965

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         389150.00    3747950.00        0.64431
389200.00    3747950.00        0.65131
         389250.00    3747950.00        0.66117
389300.00    3747950.00        0.67153
         389350.00    3747950.00        0.67642
389400.00    3747950.00        0.67762
         389450.00    3747950.00        0.64058
389050.00    3748000.00        0.63888
         389100.00    3748000.00        0.63647
389150.00    3748000.00        0.63516
         389200.00    3748000.00        0.64315
389250.00    3748000.00        0.65117
         389300.00    3748000.00        0.66225
389350.00    3748000.00        0.66664
         389400.00    3748000.00        0.67240
389450.00    3748000.00        0.67187
         389050.00    3748050.00        0.63343
389100.00    3748050.00        0.63249
         389150.00    3748050.00        0.62978
389200.00    3748050.00        0.63699
         389250.00    3748050.00        0.64173
389300.00    3748050.00        0.65578
         389350.00    3748050.00        0.65786
389400.00    3748050.00        0.65863
         389450.00    3748050.00        0.65867
389500.00    3748050.00        0.62393
         389100.00    3748100.00        0.62751
389150.00    3748100.00        0.62510
         389200.00    3748100.00        0.62954
389250.00    3748100.00        0.63622
         389300.00    3748100.00        0.64430
389350.00    3748100.00        0.65507
         389400.00    3748100.00        0.65227
389450.00    3748100.00        0.64896
         389500.00    3748100.00        0.63725
389100.00    3748150.00        0.62295
         389150.00    3748150.00        0.61945
389200.00    3748150.00        0.61855
         389250.00    3748150.00        0.62625
389300.00    3748150.00        0.63382
         389350.00    3748150.00        0.64339
389400.00    3748150.00        0.64441
         389450.00    3748150.00        0.64647
389500.00    3748150.00        0.63484
         389550.00    3748150.00        0.62410
389100.00    3748200.00        0.61856
         389150.00    3748200.00        0.61642
389200.00    3748200.00        0.61500
         389250.00    3748200.00        0.62098
389300.00    3748200.00        0.62700
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389350.00	3748200.00	0.63866	389400.00	3748200.00	0.64592
389450.00	3748200.00	0.64593	389500.00	3748200.00	0.63710
389550.00	3748200.00	0.62876	389150.00	3748250.00	0.61427
389200.00	3748250.00	0.61220	389250.00	3748250.00	0.61592
389300.00	3748250.00	0.62492	389350.00	3748250.00	0.63343
389400.00	3748250.00	0.64449	389450.00	3748250.00	0.64881
389500.00	3748250.00	0.64400	389550.00	3748250.00	0.63276
389600.00	3748250.00	0.62298	389150.00	3748300.00	0.61072
389200.00	3748300.00	0.60776	389250.00	3748300.00	0.60768
389300.00	3748300.00	0.61561	389350.00	3748300.00	0.62457
389400.00	3748300.00	0.63897	389450.00	3748300.00	0.64958
389500.00	3748300.00	0.65025	389550.00	3748300.00	0.63697
389600.00	3748300.00	0.62565	389200.00	3748350.00	0.60586
389250.00	3748350.00	0.60371	389300.00	3748350.00	0.60975
389350.00	3748350.00	0.61813	389400.00	3748350.00	0.63176

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          389450.00    3748350.00         0.64227
389500.00    3748350.00         0.64736
          389550.00    3748350.00         0.63868
389600.00    3748350.00         0.62760
          389650.00    3748350.00         0.61597
389200.00    3748400.00         0.60189
          389250.00    3748400.00         0.59958
389300.00    3748400.00         0.60324
          389350.00    3748400.00         0.61169
389400.00    3748400.00         0.62266
          389450.00    3748400.00         0.63398
389500.00    3748400.00         0.64216
          389550.00    3748400.00         0.63858
389600.00    3748400.00         0.63018
          389650.00    3748400.00         0.61896
389250.00    3748450.00         0.59683
          389300.00    3748450.00         0.59552
389350.00    3748450.00         0.60388
          389400.00    3748450.00         0.61230
389450.00    3748450.00         0.62573
          389500.00    3748450.00         0.63444
389550.00    3748450.00         0.63696
          389600.00    3748450.00         0.62977
389650.00    3748450.00         0.61963
          389700.00    3748450.00         0.60848
389250.00    3748500.00         0.59207
          389300.00    3748500.00         0.59226
389350.00    3748500.00         0.59693
          389400.00    3748500.00         0.60316
389450.00    3748500.00         0.61710
          389500.00    3748500.00         0.62658
389550.00    3748500.00         0.63259
          389600.00    3748500.00         0.62736
389650.00    3748500.00         0.62034
          389700.00    3748500.00         0.61317
389250.00    3748550.00         0.58980
          389300.00    3748550.00         0.58748
389350.00    3748550.00         0.58987
          389400.00    3748550.00         0.59635
389450.00    3748550.00         0.60742
          389500.00    3748550.00         0.61791
389550.00    3748550.00         0.62582
          389600.00    3748550.00         0.62534
389650.00    3748550.00         0.62156
          389700.00    3748550.00         0.62167
389750.00    3748550.00         0.61971
          389300.00    3748600.00         0.58346
389350.00    3748600.00         0.58251
          389400.00    3748600.00         0.58890
389450.00    3748600.00         0.59874
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389500.00	3748600.00	0.61025	389550.00	3748600.00	0.61921
389600.00	3748600.00	0.62366	389650.00	3748600.00	0.62147
389700.00	3748600.00	0.62190	389750.00	3748600.00	0.62444
389300.00	3748650.00	0.58011	389350.00	3748650.00	0.57833
389400.00	3748650.00	0.58257	389450.00	3748650.00	0.59036
389500.00	3748650.00	0.60215	389550.00	3748650.00	0.61185
389600.00	3748650.00	0.61911	389650.00	3748650.00	0.62048
389700.00	3748650.00	0.62077	389750.00	3748650.00	0.62438
389800.00	3748650.00	0.62504	389350.00	3748700.00	0.57675
389400.00	3748700.00	0.57789	389450.00	3748700.00	0.58471
389500.00	3748700.00	0.59407	389550.00	3748700.00	0.60440
389600.00	3748700.00	0.61243	389650.00	3748700.00	0.61684
389700.00	3748700.00	0.61825	389750.00	3748700.00	0.62336
389800.00	3748700.00	0.62623	389350.00	3748750.00	0.57261
389400.00	3748750.00	0.57240	389450.00	3748750.00	0.58092

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          389500.00    3748750.00         0.58929
389550.00    3748750.00         0.59716
          389600.00    3748750.00         0.60526
389650.00    3748750.00         0.61145
          389700.00    3748750.00         0.61906
389750.00    3748750.00         0.62349
          389800.00    3748750.00         0.62621
389850.00    3748750.00         0.59515
          389400.00    3748800.00         0.57050
389450.00    3748800.00         0.57627
          389500.00    3748800.00         0.58591
389550.00    3748800.00         0.58925
          389600.00    3748800.00         0.59369
389650.00    3748800.00         0.60319
          389700.00    3748800.00         0.61957
389750.00    3748800.00         0.62409
          389800.00    3748800.00         0.62160
389850.00    3748800.00         0.61147
          389400.00    3748850.00         0.56470
389450.00    3748850.00         0.56852
          389500.00    3748850.00         0.58264
389550.00    3748850.00         0.59311
          389600.00    3748850.00         0.57907
389650.00    3748850.00         0.59061
          389700.00    3748850.00         0.62871
389750.00    3748850.00         0.63159
          389800.00    3748850.00         0.63080
389850.00    3748850.00         0.61503
          389400.00    3748900.00         0.56265
389450.00    3748900.00         0.56569
          389500.00    3748900.00         0.57734
389550.00    3748900.00         0.58531
          389600.00    3748900.00         0.57724
389650.00    3748900.00         0.58485
          389700.00    3748900.00         0.60877
389750.00    3748900.00         0.62585
          389800.00    3748900.00         0.61769
389850.00    3748900.00         0.60356
          389400.00    3748950.00         0.56368
389450.00    3748950.00         0.56283
          389500.00    3748950.00         0.56646
389550.00    3748950.00         0.57020
          389600.00    3748950.00         0.57746
389650.00    3748950.00         0.58473
          389700.00    3748950.00         0.59603
389750.00    3748950.00         0.60831
          389800.00    3748950.00         0.60431
389850.00    3748950.00         0.60536
          389400.00    3749000.00         0.56159
389450.00    3749000.00         0.55835
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389500.00	3749000.00	0.55621	389550.00	3749000.00	0.56292
389600.00	3749000.00	0.57283	389650.00	3749000.00	0.58336
389700.00	3749000.00	0.59020	389750.00	3749000.00	0.59424
389800.00	3749000.00	0.59529	389850.00	3749000.00	0.59468
389900.00	3749000.00	0.57026	389450.00	3749050.00	0.55320
389500.00	3749050.00	0.55157	389550.00	3749050.00	0.55499
389600.00	3749050.00	0.56217	389650.00	3749050.00	0.57439
389700.00	3749050.00	0.58065	389750.00	3749050.00	0.58607
389800.00	3749050.00	0.58700	389850.00	3749050.00	0.58581
389900.00	3749050.00	0.56720	389450.00	3749100.00	0.55157
389500.00	3749100.00	0.54771	389550.00	3749100.00	0.54757
389600.00	3749100.00	0.55188	389650.00	3749100.00	0.56295
389700.00	3749100.00	0.57197	389750.00	3749100.00	0.57862
389800.00	3749100.00	0.58092	389850.00	3749100.00	0.57990
389900.00	3749100.00	0.56732	389450.00	3749150.00	0.54664

389500.00 3749150.00 0.54242
389550.00 3749150.00 0.54064
389600.00 3749150.00 0.54665
389650.00 3749150.00 0.55504
389700.00 3749150.00 0.56596
389750.00 3749150.00 0.57456
389800.00 3749150.00 0.57601
389850.00 3749150.00 0.57570
389900.00 3749150.00 0.57250
389450.00 3749200.00 0.54339
389500.00 3749200.00 0.54019
389550.00 3749200.00 0.53929
389600.00 3749200.00 0.54223
389650.00 3749200.00 0.55103
389700.00 3749200.00 0.56145
389750.00 3749200.00 0.56751
389800.00 3749200.00 0.57103
389850.00 3749200.00 0.57085
389900.00 3749200.00 0.56906
389950.00 3749200.00 0.54694
389500.00 3749250.00 0.53708
389550.00 3749250.00 0.53581
389600.00 3749250.00 0.53729
389650.00 3749250.00 0.54297
389700.00 3749250.00 0.55376
389750.00 3749250.00 0.56195
389800.00 3749250.00 0.56571
389850.00 3749250.00 0.56620
389900.00 3749250.00 0.56567
389950.00 3749250.00 0.54458
389500.00 3749300.00 0.53248
389550.00 3749300.00 0.53039
389600.00 3749300.00 0.53213
389650.00 3749300.00 0.53793
389700.00 3749300.00 0.54647
389750.00 3749300.00 0.55612
389800.00 3749300.00 0.56105
389850.00 3749300.00 0.56205
389900.00 3749300.00 0.56141
389950.00 3749300.00 0.54545
389500.00 3749350.00 0.52938
389550.00 3749350.00 0.52989
389600.00 3749350.00 0.52798
389650.00 3749350.00 0.53227
389700.00 3749350.00 0.53873
389750.00 3749350.00 0.54885
389800.00 3749350.00 0.55469
389850.00 3749350.00 0.55671
389900.00 3749350.00 0.55673
389950.00 3749350.00 0.54299

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389500.00	3749400.00	0.52705	389550.00	3749400.00	0.52636
389600.00	3749400.00	0.52656	389650.00	3749400.00	0.52589
389700.00	3749400.00	0.53095	389750.00	3749400.00	0.54148
389800.00	3749400.00	0.54865	389850.00	3749400.00	0.55112
389900.00	3749400.00	0.55178	389950.00	3749400.00	0.54323
389550.00	3749450.00	0.52308	389600.00	3749450.00	0.52311
389650.00	3749450.00	0.52148	389700.00	3749450.00	0.52556
389750.00	3749450.00	0.53419	389800.00	3749450.00	0.54226
389850.00	3749450.00	0.54398	389900.00	3749450.00	0.54488
389950.00	3749450.00	0.54409	389550.00	3749500.00	0.52191
389600.00	3749500.00	0.51939	389650.00	3749500.00	0.51833
389700.00	3749500.00	0.52049	389750.00	3749500.00	0.52664
389800.00	3749500.00	0.53540	389850.00	3749500.00	0.53705
389900.00	3749500.00	0.53923	389950.00	3749500.00	0.54137
389550.00	3749550.00	0.51844	389600.00	3749550.00	0.51607

389650.00 3749550.00 0.51556
389700.00 3749550.00 0.51434
389750.00 3749550.00 0.51946
389800.00 3749550.00 0.52888
389850.00 3749550.00 0.53133
389900.00 3749550.00 0.53373
389950.00 3749550.00 0.53719
389600.00 3749600.00 0.51380
389650.00 3749600.00 0.51230
389700.00 3749600.00 0.51052
389750.00 3749600.00 0.51397
389800.00 3749600.00 0.52249
389850.00 3749600.00 0.52664
389900.00 3749600.00 0.52784
389650.00 3749650.00 0.50833
389700.00 3749650.00 0.50727
389750.00 3749650.00 0.50898
389800.00 3749650.00 0.51479
389850.00 3749650.00 0.52014
380200.00 3731000.00 0.64899
380700.00 3731000.00 0.51760
380200.00 3731500.00 0.69998
380700.00 3731500.00 0.55850
381200.00 3731500.00 0.45599
381700.00 3731500.00 0.48733
383700.00 3731500.00 0.56625
384200.00 3731500.00 0.57858
380200.00 3732000.00 0.77659
380700.00 3732000.00 0.63049
381200.00 3732000.00 0.44518
381700.00 3732000.00 0.52160
382200.00 3732000.00 0.53342
382700.00 3732000.00 0.52791
383200.00 3732000.00 0.53558
383700.00 3732000.00 0.59324
384200.00 3732000.00 0.61165
380200.00 3732500.00 0.69699
380700.00 3732500.00 0.69698
381200.00 3732500.00 0.49239
381700.00 3732500.00 0.51558
382200.00 3732500.00 0.58068
382700.00 3732500.00 0.58076
383200.00 3732500.00 0.58624
383700.00 3732500.00 0.62431
384200.00 3732500.00 0.67872
384700.00 3732500.00 0.70728
385200.00 3732500.00 0.68606
380200.00 3733000.00 0.79780
380700.00 3733000.00 0.75679
381200.00 3733000.00 0.73201

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
381700.00	3733000.00	0.52790	382200.00	3733000.00	0.60997
382700.00	3733000.00	0.63949	383200.00	3733000.00	0.63485
383700.00	3733000.00	0.65652	384200.00	3733000.00	0.73783
384700.00	3733000.00	0.77228	385200.00	3733000.00	0.74748
380200.00	3733500.00	0.86881	380700.00	3733500.00	0.83328
381200.00	3733500.00	0.85969	381700.00	3733500.00	0.60045
382200.00	3733500.00	0.58592	382700.00	3733500.00	0.70441
383200.00	3733500.00	0.70840	383700.00	3733500.00	0.71538
384200.00	3733500.00	0.78256	384700.00	3733500.00	0.82845
385200.00	3733500.00	0.82947	388700.00	3733500.00	0.77080
389200.00	3733500.00	0.74339	389700.00	3733500.00	0.72288
390200.00	3733500.00	0.74988	380200.00	3734000.00	0.83284
380700.00	3734000.00	0.91569	381200.00	3734000.00	0.75884
381700.00	3734000.00	0.65662	382200.00	3734000.00	0.67026
382700.00	3734000.00	0.71699	383200.00	3734000.00	0.78647

383700.00 3734000.00 0.78710
384200.00 3734000.00 0.83155
384700.00 3734000.00 0.91886
385200.00 3734000.00 0.94996
388200.00 3734000.00 0.88233
388700.00 3734000.00 0.85951
389200.00 3734000.00 0.80361
389700.00 3734000.00 0.82166
390200.00 3734000.00 0.80329
380200.00 3734500.00 1.03030
380700.00 3734500.00 0.90947
381200.00 3734500.00 0.85651
381700.00 3734500.00 0.69048
382200.00 3734500.00 0.74830
382700.00 3734500.00 0.73961
383200.00 3734500.00 0.87004
383700.00 3734500.00 0.89331
384200.00 3734500.00 0.90517
384700.00 3734500.00 1.02434
385200.00 3734500.00 1.07761
385700.00 3734500.00 1.08473
386200.00 3734500.00 1.05470
386700.00 3734500.00 1.07584
387200.00 3734500.00 1.05470
387700.00 3734500.00 1.00199
388200.00 3734500.00 0.96483
388700.00 3734500.00 0.95076
389200.00 3734500.00 0.90104
389700.00 3734500.00 0.93404
380200.00 3735000.00 1.05679
380700.00 3735000.00 1.00566
381200.00 3735000.00 0.67667
381700.00 3735000.00 0.74807
382200.00 3735000.00 0.78090
382700.00 3735000.00 0.85296
383200.00 3735000.00 0.85211
383700.00 3735000.00 1.01182
384200.00 3735000.00 1.01538
384700.00 3735000.00 1.11162
387700.00 3735000.00 1.15286
388200.00 3735000.00 1.08981
388700.00 3735000.00 1.03409
389200.00 3735000.00 1.04447
389700.00 3735000.00 0.98181
380200.00 3735500.00 0.83229
380700.00 3735500.00 0.69655
381200.00 3735500.00 0.76436
381700.00 3735500.00 0.77862
382200.00 3735500.00 0.86703
382700.00 3735500.00 0.90460

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
383200.00	3735500.00	0.99633	383700.00	3735500.00	1.09429
384200.00	3735500.00	1.17986	384700.00	3735500.00	1.20192
385200.00	3735500.00	1.35534	385700.00	3735500.00	1.39315
386200.00	3735500.00	1.39131	386700.00	3735500.00	1.41559
387200.00	3735500.00	1.33356	387700.00	3735500.00	1.32345
388200.00	3735500.00	1.25730	388700.00	3735500.00	1.17085
389200.00	3735500.00	1.19826	389700.00	3735500.00	1.06848
380200.00	3736000.00	0.73591	380700.00	3736000.00	0.76557
381200.00	3736000.00	0.78980	381700.00	3736000.00	0.87880
382200.00	3736000.00	0.91536	382700.00	3736000.00	1.02228
383200.00	3736000.00	1.09766	383700.00	3736000.00	1.16453
384200.00	3736000.00	1.37086	384700.00	3736000.00	1.38453
385200.00	3736000.00	1.58187	385700.00	3736000.00	1.62871
386200.00	3736000.00	1.63407	386700.00	3736000.00	1.65993
387200.00	3736000.00	1.56033	387700.00	3736000.00	1.48004

388200.00 3736000.00 1.41039
388700.00 3736000.00 1.40043
389700.00 3736000.00 1.14782
390200.00 3736000.00 1.07704
390700.00 3736000.00 0.96393
380200.00 3736500.00 0.80784
380700.00 3736500.00 1.38849
381200.00 3736500.00 1.23514
381700.00 3736500.00 0.93889
382200.00 3736500.00 1.01739
382700.00 3736500.00 1.09879
383200.00 3736500.00 1.22883
383700.00 3736500.00 1.35597
384200.00 3736500.00 1.40444
384700.00 3736500.00 1.66514
385200.00 3736500.00 1.76757
385700.00 3736500.00 1.98905
386200.00 3736500.00 1.97203
386700.00 3736500.00 1.98333
387200.00 3736500.00 1.85533
387700.00 3736500.00 1.73258
388200.00 3736500.00 1.60956
388700.00 3736500.00 1.59603
389200.00 3736500.00 1.39405
389700.00 3736500.00 1.28114
390200.00 3736500.00 1.13726
390700.00 3736500.00 1.03292
391200.00 3736500.00 0.95496
391700.00 3736500.00 0.88005
380200.00 3737000.00 0.76788
380700.00 3737000.00 1.38392
381200.00 3737000.00 1.38201
381700.00 3737000.00 1.07589
382200.00 3737000.00 1.12509
382700.00 3737000.00 1.21022
383200.00 3737000.00 1.34889
383700.00 3737000.00 1.51975
384200.00 3737000.00 1.70184
384700.00 3737000.00 1.96113
385200.00 3737000.00 2.05521
385700.00 3737000.00 2.39111
386200.00 3737000.00 2.48421
386700.00 3737000.00 2.42292
387200.00 3737000.00 2.24131
387700.00 3737000.00 2.09834
388200.00 3737000.00 2.01038
388700.00 3737000.00 1.74652
389200.00 3737000.00 1.55285
389700.00 3737000.00 1.37227
390200.00 3737000.00 1.21821

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
390700.00	3737000.00	1.35131	391200.00	3737000.00	1.22295
391700.00	3737000.00	1.09687	380200.00	3737500.00	0.97396
380700.00	3737500.00	1.30040	381200.00	3737500.00	1.05449
381700.00	3737500.00	1.13524	382200.00	3737500.00	1.31193
382700.00	3737500.00	1.37914	383200.00	3737500.00	1.46767
383700.00	3737500.00	1.69531	384200.00	3737500.00	1.94489
384700.00	3737500.00	2.21057	385200.00	3737500.00	2.61260
385700.00	3737500.00	2.98685	386200.00	3737500.00	3.19155
386700.00	3737500.00	3.07373	387200.00	3737500.00	2.80565
387700.00	3737500.00	2.46951	388200.00	3737500.00	2.26216
388700.00	3737500.00	1.96263	389200.00	3737500.00	1.70285
389700.00	3737500.00	1.63044	390200.00	3737500.00	1.55682
390700.00	3737500.00	1.35829	391200.00	3737500.00	1.24548
391700.00	3737500.00	1.15785	380200.00	3738000.00	1.07510
380700.00	3738000.00	1.27957	381200.00	3738000.00	0.99916

381700.00 3738000.00 1.11501
382200.00 3738000.00 1.25152
382700.00 3738000.00 1.52842
383200.00 3738000.00 1.78899
383700.00 3738000.00 1.91818
384200.00 3738000.00 2.20402
384700.00 3738000.00 2.61863
385200.00 3738000.00 3.01136
385700.00 3738000.00 3.63644
386200.00 3738000.00 4.31418
386700.00 3738000.00 4.12087
387200.00 3738000.00 3.48905
387700.00 3738000.00 3.21384
388200.00 3738000.00 2.61514
388700.00 3738000.00 2.18189
389200.00 3738000.00 1.86978
389700.00 3738000.00 1.83354
390200.00 3738000.00 1.57303
390700.00 3738000.00 1.41821
391200.00 3738000.00 1.29779
391700.00 3738000.00 1.18048
380200.00 3738500.00 0.78518
380700.00 3738500.00 1.03796
381200.00 3738500.00 0.99268
381700.00 3738500.00 1.29714
382200.00 3738500.00 1.29048
382700.00 3738500.00 1.48966
383200.00 3738500.00 1.73323
383700.00 3738500.00 2.23476
384200.00 3738500.00 2.63323
384700.00 3738500.00 3.01223
387200.00 3738500.00 4.60036
387700.00 3738500.00 3.67773
388200.00 3738500.00 2.92595
388700.00 3738500.00 2.41392
389200.00 3738500.00 1.98269
389700.00 3738500.00 1.94404
390200.00 3738500.00 1.64574
390700.00 3738500.00 1.41305
391200.00 3738500.00 1.18957
391700.00 3738500.00 0.96334
380200.00 3739000.00 0.80424
380700.00 3739000.00 1.03155
381200.00 3739000.00 0.98289
381700.00 3739000.00 1.12310
382200.00 3739000.00 1.27063
382700.00 3739000.00 1.73078
383200.00 3739000.00 1.74947
383700.00 3739000.00 2.14712
384200.00 3739000.00 2.64023

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
384700.00	3739000.00	3.70036	387200.00	3739000.00	6.02383
387700.00	3739000.00	4.22496	388200.00	3739000.00	3.21730
388700.00	3739000.00	2.56937	389200.00	3739000.00	2.16312
389700.00	3739000.00	1.87755	390200.00	3739000.00	1.56107
390700.00	3739000.00	1.23186	391200.00	3739000.00	1.06237
391700.00	3739000.00	0.91364	380200.00	3739500.00	0.81505
380700.00	3739500.00	0.91009	381200.00	3739500.00	1.02209
381700.00	3739500.00	1.26505	382200.00	3739500.00	1.31322
382700.00	3739500.00	1.73474	383200.00	3739500.00	2.02836
383700.00	3739500.00	2.32572	384200.00	3739500.00	2.61327
384700.00	3739500.00	3.41788	385200.00	3739500.00	4.67881
387200.00	3739500.00	6.82437	387700.00	3739500.00	4.55600
388200.00	3739500.00	3.47246	388700.00	3739500.00	2.57695
389200.00	3739500.00	2.00534	389700.00	3739500.00	1.61247
390200.00	3739500.00	1.30017	390700.00	3739500.00	1.09184

391200.00 3739500.00 0.95505
391700.00 3739500.00 0.84884
380200.00 3740000.00 1.02218
380700.00 3740000.00 0.92745
381200.00 3740000.00 1.03687
381700.00 3740000.00 1.33311
382200.00 3740000.00 1.51109
382700.00 3740000.00 1.68938
383200.00 3740000.00 2.01866
383700.00 3740000.00 2.37711
384200.00 3740000.00 2.91500
384700.00 3740000.00 3.57367
385200.00 3740000.00 4.55821
387200.00 3740000.00 7.40539
387700.00 3740000.00 4.46168
388200.00 3740000.00 3.11269
388700.00 3740000.00 2.41819
389200.00 3740000.00 1.94049
389700.00 3740000.00 1.60493
390200.00 3740000.00 1.35979
390700.00 3740000.00 1.17190
391200.00 3740000.00 1.02335
391700.00 3740000.00 1.08223
380200.00 3740500.00 1.11109
380700.00 3740500.00 0.92941
381200.00 3740500.00 1.19341
381700.00 3740500.00 1.22404
382200.00 3740500.00 1.50777
382700.00 3740500.00 1.68695
383200.00 3740500.00 1.90338
383700.00 3740500.00 2.22931
384200.00 3740500.00 2.60998
384700.00 3740500.00 3.08642
385200.00 3740500.00 4.13494
385700.00 3740500.00 5.42566
387700.00 3740500.00 4.86982
388200.00 3740500.00 3.26061
388700.00 3740500.00 2.37538
389200.00 3740500.00 1.94172
389700.00 3740500.00 1.60427
390200.00 3740500.00 1.34670
390700.00 3740500.00 1.15784
391200.00 3740500.00 1.24508
391700.00 3740500.00 1.17698
380200.00 3741000.00 0.97929
380700.00 3741000.00 1.00290
381200.00 3741000.00 1.10940
381700.00 3741000.00 1.23972
382200.00 3741000.00 1.37939
382700.00 3741000.00 1.66759

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
383200.00	3741000.00	1.90859	383700.00	3741000.00	2.16896
384200.00	3741000.00	2.52462	384700.00	3741000.00	2.97199
385200.00	3741000.00	3.43626	385700.00	3741000.00	4.70183
387700.00	3741000.00	5.18247	388200.00	3741000.00	3.38224
388700.00	3741000.00	2.59897	389200.00	3741000.00	1.98122
389700.00	3741000.00	1.49400	390200.00	3741000.00	1.20548
390700.00	3741000.00	1.22186	391200.00	3741000.00	1.17797
391700.00	3741000.00	1.03526	380200.00	3741500.00	0.96581
380700.00	3741500.00	1.05239	381200.00	3741500.00	0.96372
381700.00	3741500.00	1.26168	382200.00	3741500.00	1.38540
382700.00	3741500.00	1.54430	383200.00	3741500.00	1.70524
383700.00	3741500.00	2.01435	384200.00	3741500.00	2.18402
384700.00	3741500.00	2.62489	387700.00	3741500.00	4.19467
388200.00	3741500.00	3.17141	388700.00	3741500.00	2.34311
389200.00	3741500.00	1.85131	389700.00	3741500.00	1.65212

390200.00 3741500.00 1.61173
390700.00 3741500.00 1.31577
391200.00 3741500.00 1.08348
391700.00 3741500.00 0.92688
380200.00 3742000.00 0.96348
380700.00 3742000.00 0.98671
381200.00 3742000.00 0.99438
381700.00 3742000.00 1.12830
382200.00 3742000.00 1.27033
382700.00 3742000.00 1.45826
383200.00 3742000.00 1.50881
383700.00 3742000.00 1.73228
384200.00 3742000.00 1.99252
384700.00 3742000.00 2.47056
385200.00 3742000.00 2.48610
387700.00 3742000.00 2.99598
388200.00 3742000.00 2.73064
388700.00 3742000.00 2.19081
389200.00 3742000.00 1.83809
389700.00 3742000.00 1.41650
390200.00 3742000.00 1.53702
390700.00 3742000.00 1.51430
391200.00 3742000.00 1.29615
391700.00 3742000.00 1.12963
380200.00 3742500.00 0.91523
380700.00 3742500.00 0.89701
381200.00 3742500.00 0.97373
381700.00 3742500.00 1.12886
382200.00 3742500.00 1.13246
382700.00 3742500.00 1.24324
383200.00 3742500.00 1.43078
383700.00 3742500.00 1.52800
384200.00 3742500.00 1.91421
384700.00 3742500.00 1.83026
385200.00 3742500.00 2.02741
387700.00 3742500.00 2.63338
388200.00 3742500.00 2.09782
388700.00 3742500.00 1.96280
389200.00 3742500.00 1.63325
389700.00 3742500.00 1.73823
390200.00 3742500.00 1.51461
390700.00 3742500.00 1.20472
391200.00 3742500.00 1.17199
391700.00 3742500.00 1.07889
380200.00 3743000.00 0.82531
380700.00 3743000.00 0.91428
381200.00 3743000.00 0.91487
381700.00 3743000.00 0.93951
382200.00 3743000.00 1.04822
382700.00 3743000.00 1.13653

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
383200.00	3743000.00	1.25649	383700.00	3743000.00	1.53404
384200.00	3743000.00	1.46130	384700.00	3743000.00	1.48009
385200.00	3743000.00	1.74553	387700.00	3743000.00	2.02771
388200.00	3743000.00	1.95356	388700.00	3743000.00	2.01852
389200.00	3743000.00	2.03693	389700.00	3743000.00	1.72106
390200.00	3743000.00	1.62695	390700.00	3743000.00	1.29656
391200.00	3743000.00	1.11287	391700.00	3743000.00	0.85937
380200.00	3743500.00	0.75396	380700.00	3743500.00	0.74374
381200.00	3743500.00	0.84563	381700.00	3743500.00	0.92589
382200.00	3743500.00	0.95410	382700.00	3743500.00	0.96799
383200.00	3743500.00	1.15652	383700.00	3743500.00	1.21040
384200.00	3743500.00	1.20212	384700.00	3743500.00	1.34309
385200.00	3743500.00	1.46022	385700.00	3743500.00	1.72573
387200.00	3743500.00	1.90733	387700.00	3743500.00	1.96317
388200.00	3743500.00	1.94969	388700.00	3743500.00	1.66887

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         389200.00    3743500.00        1.83296
389700.00    3743500.00        1.76211
         390200.00    3743500.00        1.40314
390700.00    3743500.00        1.40190
         391200.00    3743500.00        1.15177
391700.00    3743500.00        0.96225
         380200.00    3744000.00        0.67607
380700.00    3744000.00        0.74022
         381200.00    3744000.00        0.83526
381700.00    3744000.00        0.87640
         382200.00    3744000.00        0.82753
382700.00    3744000.00        0.97117
         383200.00    3744000.00        1.02287
383700.00    3744000.00        0.99875
         384200.00    3744000.00        1.03151
384700.00    3744000.00        1.19474
         385200.00    3744000.00        1.25864
385700.00    3744000.00        1.39876
         387200.00    3744000.00        1.76760
387700.00    3744000.00        1.57247
         388200.00    3744000.00        1.69978
388700.00    3744000.00        1.46164
         389200.00    3744000.00        1.55496
389700.00    3744000.00        1.57531
         390200.00    3744000.00        1.44113
390700.00    3744000.00        1.16092
         391200.00    3744000.00        1.23428
391700.00    3744000.00        1.02657
         380200.00    3744500.00        0.66213
380700.00    3744500.00        0.72570
         381200.00    3744500.00        0.75605
381700.00    3744500.00        0.71661
         382200.00    3744500.00        0.83070
382700.00    3744500.00        0.87691
         383200.00    3744500.00        0.85070
383700.00    3744500.00        0.85353
         384200.00    3744500.00        0.96387
384700.00    3744500.00        1.03114
         385200.00    3744500.00        1.15860
385700.00    3744500.00        1.16984
         387700.00    3744500.00        1.46773
388200.00    3744500.00        1.39347
         388700.00    3744500.00        1.31598
389200.00    3744500.00        1.35660
         389700.00    3744500.00        1.32319
390200.00    3744500.00        1.32174
         390700.00    3744500.00        1.20057
391200.00    3744500.00        0.95823
         391700.00    3744500.00        1.03175
380200.00    3745000.00        0.64438
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380700.00	3745000.00	0.56700	381200.00	3745000.00	0.62683
381700.00	3745000.00	0.72109	382200.00	3745000.00	0.76129
382700.00	3745000.00	0.73933	383200.00	3745000.00	0.74074
383700.00	3745000.00	0.79109	384200.00	3745000.00	0.88351
384700.00	3745000.00	0.90303	385200.00	3745000.00	1.05971
385700.00	3745000.00	1.01143	386200.00	3745000.00	1.14477
387700.00	3745000.00	1.32389	388200.00	3745000.00	1.19700
388700.00	3745000.00	1.19320	389200.00	3745000.00	1.06313
389700.00	3745000.00	1.03383	390200.00	3745000.00	1.10509
390700.00	3745000.00	1.13750	391200.00	3745000.00	1.00585
391700.00	3745000.00	0.80395	380200.00	3745500.00	0.59339
380700.00	3745500.00	0.55332	381200.00	3745500.00	0.63349
381700.00	3745500.00	0.67306	382200.00	3745500.00	0.75166
382700.00	3745500.00	0.65099	383200.00	3745500.00	0.66564
383700.00	3745500.00	0.73612	384200.00	3745500.00	0.78648

384700.00 3745500.00 0.80744
385200.00 3745500.00 0.93134
385700.00 3745500.00 0.89957
386200.00 3745500.00 1.00036
387700.00 3745500.00 1.20394
388200.00 3745500.00 1.04161
388700.00 3745500.00 0.85598
389200.00 3745500.00 1.01528
389700.00 3745500.00 0.88154
390200.00 3745500.00 0.81501
390700.00 3745500.00 0.93232
391200.00 3745500.00 0.94827
391700.00 3745500.00 0.84476
380200.00 3746000.00 0.58483
380700.00 3746000.00 0.61553
381200.00 3746000.00 0.60009
381700.00 3746000.00 0.57480
382200.00 3746000.00 0.56750
382700.00 3746000.00 0.57267
383200.00 3746000.00 0.62926
383700.00 3746000.00 0.69036
384200.00 3746000.00 0.69619
384700.00 3746000.00 0.76794
385200.00 3746000.00 0.80765
385700.00 3746000.00 0.81329
386200.00 3746000.00 1.09805
388200.00 3746000.00 0.91285
388700.00 3746000.00 0.76866
389200.00 3746000.00 0.92123
389700.00 3746000.00 0.85884
390200.00 3746000.00 0.71513
390700.00 3746000.00 0.77300
391200.00 3746000.00 0.78120
391700.00 3746000.00 0.77650
380200.00 3746500.00 0.59617
380700.00 3746500.00 0.57712
381200.00 3746500.00 0.51818
381700.00 3746500.00 0.51410
382200.00 3746500.00 0.51069
382700.00 3746500.00 0.53784
383200.00 3746500.00 0.58531
383700.00 3746500.00 0.63267
384200.00 3746500.00 0.63225
384700.00 3746500.00 0.72990
385200.00 3746500.00 0.92277
385700.00 3746500.00 1.01096
386200.00 3746500.00 1.27193
386700.00 3746500.00 1.10011
388200.00 3746500.00 0.87847
388700.00 3746500.00 0.73738

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389200.00	3746500.00	0.82473	389700.00	3746500.00	0.79782
390200.00	3746500.00	0.73980	390700.00	3746500.00	0.64071
391200.00	3746500.00	0.67123	391700.00	3746500.00	0.67125
380200.00	3747000.00	0.57935	380700.00	3747000.00	0.53466
381200.00	3747000.00	0.55042	381700.00	3747000.00	0.46557
382200.00	3747000.00	0.48513	382700.00	3747000.00	0.51345
383200.00	3747000.00	0.55930	383700.00	3747000.00	0.55985
384200.00	3747000.00	0.77604	384700.00	3747000.00	1.03568
385200.00	3747000.00	0.93346	385700.00	3747000.00	1.08369
386200.00	3747000.00	1.12847	386700.00	3747000.00	0.98579
388200.00	3747000.00	0.83583	388700.00	3747000.00	0.76470
389200.00	3747000.00	0.80553	389700.00	3747000.00	0.75947
390200.00	3747000.00	0.71857	390700.00	3747000.00	0.62445
391200.00	3747000.00	0.60205	391700.00	3747000.00	0.60424
380200.00	3747500.00	0.50910	380700.00	3747500.00	0.49308

381200.00 3747500.00 0.42066
381700.00 3747500.00 0.42850
382200.00 3747500.00 0.44798
382700.00 3747500.00 0.47930
383200.00 3747500.00 0.63027
383700.00 3747500.00 0.66622
384200.00 3747500.00 0.82071
384700.00 3747500.00 1.02988
385200.00 3747500.00 0.83905
385700.00 3747500.00 1.01380
386200.00 3747500.00 0.98551
386700.00 3747500.00 0.89597
387200.00 3747500.00 0.81161
387700.00 3747500.00 0.89103
388200.00 3747500.00 0.79647
388700.00 3747500.00 0.66166
389200.00 3747500.00 0.68738
389700.00 3747500.00 0.70685
390200.00 3747500.00 0.66827
390700.00 3747500.00 0.64523
391200.00 3747500.00 0.54043
391700.00 3747500.00 0.54737
380200.00 3748000.00 0.45757
380700.00 3748000.00 0.38280
381200.00 3748000.00 0.38840
381700.00 3748000.00 0.41167
382200.00 3748000.00 0.43096
382700.00 3748000.00 0.46543
383200.00 3748000.00 0.61173
383700.00 3748000.00 0.67584
384200.00 3748000.00 0.83968
384700.00 3748000.00 0.90255
385200.00 3748000.00 0.79170
385700.00 3748000.00 0.98840
386200.00 3748000.00 0.88542
386700.00 3748000.00 0.81594
387200.00 3748000.00 0.77926
387700.00 3748000.00 0.80869
388200.00 3748000.00 0.78916
388700.00 3748000.00 0.64023
389200.00 3748000.00 0.64315
389700.00 3748000.00 0.64834
390200.00 3748000.00 0.63629
390700.00 3748000.00 0.61360
391200.00 3748000.00 0.55116
391700.00 3748000.00 0.50381
380200.00 3748500.00 0.35229
380700.00 3748500.00 0.35922
381200.00 3748500.00 0.43860
381700.00 3748500.00 0.38160

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
382200.00	3748500.00	0.40171	382700.00	3748500.00	0.44208
383200.00	3748500.00	0.54934	383700.00	3748500.00	0.65557
384200.00	3748500.00	0.82148	384700.00	3748500.00	0.75661
385200.00	3748500.00	0.74953	385700.00	3748500.00	0.93241
386200.00	3748500.00	0.78388	386700.00	3748500.00	0.72128
387200.00	3748500.00	0.72121	387700.00	3748500.00	0.74078
388200.00	3748500.00	0.75175	388700.00	3748500.00	0.62758
389200.00	3748500.00	0.59347	389700.00	3748500.00	0.61317
390200.00	3748500.00	0.62359	390700.00	3748500.00	0.57035
391200.00	3748500.00	0.55745	391700.00	3748500.00	0.47145
403200.00	3728500.00	0.20182	404200.00	3728500.00	0.18265
405200.00	3728500.00	0.16948	406200.00	3728500.00	0.20750
403200.00	3729500.00	0.19030	404200.00	3729500.00	0.17969
405200.00	3729500.00	0.17097	406200.00	3729500.00	0.17158
380200.00	3730500.00	0.54754	381200.00	3730500.00	0.41928

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         402200.00    3730500.00        0.20853
403200.00    3730500.00        0.25376
         404200.00    3730500.00        0.19069
405200.00    3730500.00        0.17932
         406200.00    3730500.00        0.17484
379200.00    3731500.00        0.60343
         401200.00    3731500.00        0.22562
402200.00    3731500.00        0.21635
         403200.00    3731500.00        0.20207
404200.00    3731500.00        0.19731
         405200.00    3731500.00        0.18753
406200.00    3731500.00        0.17345
         379200.00    3732500.00        0.72663
400200.00    3732500.00        0.25207
         401200.00    3732500.00        0.23381
402200.00    3732500.00        0.22514
         403200.00    3732500.00        0.21205
404200.00    3732500.00        0.19745
         405200.00    3732500.00        0.18472
406200.00    3732500.00        0.17294
         378200.00    3733500.00        0.72263
379200.00    3733500.00        0.82717
         398200.00    3733500.00        0.31083
399200.00    3733500.00        0.28315
         400200.00    3733500.00        0.26576
401200.00    3733500.00        0.25039
         402200.00    3733500.00        0.23381
403200.00    3733500.00        0.21155
         404200.00    3733500.00        0.19733
405200.00    3733500.00        0.17999
         406200.00    3733500.00        0.16892
378200.00    3734500.00        0.70346
         379200.00    3734500.00        0.83497
396200.00    3734500.00        0.39572
         397200.00    3734500.00        0.35702
398200.00    3734500.00        0.32898
         399200.00    3734500.00        0.37150
400200.00    3734500.00        0.28131
         401200.00    3734500.00        0.25208
402200.00    3734500.00        0.22806
         403200.00    3734500.00        0.20354
404200.00    3734500.00        0.19299
         405200.00    3734500.00        0.18151
406200.00    3734500.00        0.16814
         377200.00    3735500.00        0.50032
378200.00    3735500.00        0.83848
         379200.00    3735500.00        1.01973
395200.00    3735500.00        0.46967
         396200.00    3735500.00        0.42434
397200.00    3735500.00        0.38736
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
398200.00	3735500.00	0.34408	399200.00	3735500.00	0.30693
400200.00	3735500.00	0.26561	401200.00	3735500.00	0.24398
402200.00	3735500.00	0.22458	403200.00	3735500.00	0.20621
404200.00	3735500.00	0.18768	405200.00	3735500.00	0.17209
406200.00	3735500.00	0.15820	377200.00	3736500.00	0.57854
378200.00	3736500.00	0.88809	379200.00	3736500.00	0.99659
392200.00	3736500.00	0.96891	393200.00	3736500.00	0.84423
394200.00	3736500.00	0.76867	395200.00	3736500.00	0.51464
396200.00	3736500.00	0.44248	397200.00	3736500.00	0.37282
398200.00	3736500.00	0.32913	399200.00	3736500.00	0.29978
400200.00	3736500.00	0.26610	401200.00	3736500.00	0.23863
402200.00	3736500.00	0.21349	403200.00	3736500.00	0.19122
404200.00	3736500.00	0.17472	405200.00	3736500.00	0.15934
406200.00	3736500.00	0.16747	376200.00	3737500.00	0.47200
377200.00	3737500.00	0.66739	378200.00	3737500.00	0.93448

379200.00 3737500.00 1.03824
392200.00 3737500.00 1.08694
393200.00 3737500.00 0.94671
394200.00 3737500.00 0.76811
395200.00 3737500.00 0.49264
396200.00 3737500.00 0.58935
397200.00 3737500.00 0.36545
398200.00 3737500.00 0.31633
399200.00 3737500.00 0.26816
400200.00 3737500.00 0.23462
401200.00 3737500.00 0.21402
402200.00 3737500.00 0.19758
403200.00 3737500.00 0.18398
404200.00 3737500.00 0.17259
405200.00 3737500.00 0.16691
406200.00 3737500.00 0.17739
376200.00 3738500.00 0.61958
377200.00 3738500.00 0.68826
378200.00 3738500.00 0.70580
379200.00 3738500.00 0.99529
392200.00 3738500.00 0.85404
393200.00 3738500.00 0.81502
394200.00 3738500.00 0.54143
395200.00 3738500.00 0.54818
396200.00 3738500.00 0.49260
397200.00 3738500.00 0.32814
398200.00 3738500.00 0.29112
399200.00 3738500.00 0.26578
400200.00 3738500.00 0.24245
401200.00 3738500.00 0.22537
402200.00 3738500.00 0.21064
403200.00 3738500.00 0.19677
404200.00 3738500.00 0.18347
405200.00 3738500.00 0.18096
406200.00 3738500.00 0.18306
375200.00 3739500.00 0.55642
376200.00 3739500.00 0.62014
377200.00 3739500.00 0.73736
378200.00 3739500.00 0.83876
379200.00 3739500.00 0.91659
392200.00 3739500.00 0.75861
393200.00 3739500.00 0.83264
394200.00 3739500.00 0.50995
395200.00 3739500.00 0.43455
396200.00 3739500.00 0.37530
397200.00 3739500.00 0.33090
398200.00 3739500.00 0.29437
399200.00 3739500.00 0.26568
400200.00 3739500.00 0.24166
401200.00 3739500.00 0.22296

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
402200.00	3739500.00	0.20695	403200.00	3739500.00	0.19283
404200.00	3739500.00	0.18042	405200.00	3739500.00	0.16929
406200.00	3739500.00	0.18777	375200.00	3740500.00	0.65530
376200.00	3740500.00	0.70929	377200.00	3740500.00	0.75801
378200.00	3740500.00	0.82412	379200.00	3740500.00	0.89732
392200.00	3740500.00	0.73912	393200.00	3740500.00	0.85828
394200.00	3740500.00	0.62467	395200.00	3740500.00	0.45751
396200.00	3740500.00	0.39787	397200.00	3740500.00	0.34980
398200.00	3740500.00	0.31063	399200.00	3740500.00	0.27803
400200.00	3740500.00	0.25147	401200.00	3740500.00	0.22998
402200.00	3740500.00	0.21148	403200.00	3740500.00	0.19555
404200.00	3740500.00	0.19430	405200.00	3740500.00	0.19388
406200.00	3740500.00	0.19164	375200.00	3741500.00	0.54196
376200.00	3741500.00	0.59581	377200.00	3741500.00	0.65994
378200.00	3741500.00	0.74440	379200.00	3741500.00	0.82637

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         392200.00    3741500.00        0.81843
393200.00    3741500.00        0.67049
         394200.00    3741500.00        0.49591
395200.00    3741500.00        0.42501
         396200.00    3741500.00        0.36440
397200.00    3741500.00        0.31927
         398200.00    3741500.00        0.28636
399200.00    3741500.00        0.26293
         400200.00    3741500.00        0.24214
401200.00    3741500.00        0.22248
         402200.00    3741500.00        0.20572
403200.00    3741500.00        0.19211
         404200.00    3741500.00        0.20278
375200.00    3742500.00        0.50321
         376200.00    3742500.00        0.58295
377200.00    3742500.00        0.67625
         378200.00    3742500.00        0.75569
379200.00    3742500.00        0.80636
         392200.00    3742500.00        1.00853
393200.00    3742500.00        0.72438
         394200.00    3742500.00        0.45148
395200.00    3742500.00        0.36441
         396200.00    3742500.00        0.31735
397200.00    3742500.00        0.29867
         398200.00    3742500.00        0.28280
399200.00    3742500.00        0.26545
         400200.00    3742500.00        0.24484
401200.00    3742500.00        0.22272
         402200.00    3742500.00        0.20090
403200.00    3742500.00        0.19281
         375200.00    3743500.00        0.52782
376200.00    3743500.00        0.57217
         377200.00    3743500.00        0.64147
378200.00    3743500.00        0.66323
         379200.00    3743500.00        0.72704
392200.00    3743500.00        0.80864
         393200.00    3743500.00        0.68858
394200.00    3743500.00        0.62394
         395200.00    3743500.00        0.48659
396200.00    3743500.00        0.41254
         397200.00    3743500.00        0.31440
398200.00    3743500.00        0.24396
         399200.00    3743500.00        0.22055
400200.00    3743500.00        0.20232
         401200.00    3743500.00        0.19318
375200.00    3744500.00        0.48906
         376200.00    3744500.00        0.52110
377200.00    3744500.00        0.60505
         378200.00    3744500.00        0.63108
379200.00    3744500.00        0.56676
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
392200.00	3744500.00	0.88695	393200.00	3744500.00	0.66485
394200.00	3744500.00	0.48234	395200.00	3744500.00	0.39341
396200.00	3744500.00	0.44830	397200.00	3744500.00	0.40526
398200.00	3744500.00	0.33488	399200.00	3744500.00	0.27857
400200.00	3744500.00	0.22793	375200.00	3745500.00	0.47689
376200.00	3745500.00	0.49252	377200.00	3745500.00	0.41999
378200.00	3745500.00	0.51249	379200.00	3745500.00	0.58933
392200.00	3745500.00	0.67988	393200.00	3745500.00	0.66584
394200.00	3745500.00	0.51829	395200.00	3745500.00	0.43412
396200.00	3745500.00	0.34584	397200.00	3745500.00	0.35457
398200.00	3745500.00	0.33925	399200.00	3745500.00	0.31873
375200.00	3746500.00	0.35911	376200.00	3746500.00	0.39940
377200.00	3746500.00	0.41780	378200.00	3746500.00	0.50155
379200.00	3746500.00	0.51946	392200.00	3746500.00	0.66959
393200.00	3746500.00	0.51877	394200.00	3746500.00	0.55226

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         395200.00    3746500.00        0.43298
396200.00    3746500.00        0.39559
         397200.00    3746500.00        0.31208
375200.00    3747500.00        0.34980
         376200.00    3747500.00        0.39337
377200.00    3747500.00        0.42981
         378200.00    3747500.00        0.47012
379200.00    3747500.00        0.52729
         392200.00    3747500.00        0.55648
393200.00    3747500.00        0.54277
         394200.00    3747500.00        0.43329
395200.00    3747500.00        0.46375
         396200.00    3747500.00        0.40541
375200.00    3748500.00        0.37469
         376200.00    3748500.00        0.37155
377200.00    3748500.00        0.38274
         378200.00    3748500.00        0.43920
379200.00    3748500.00        0.38278
         392200.00    3748500.00        0.47850
393200.00    3748500.00        0.48910
         394200.00    3748500.00        0.46104
395200.00    3748500.00        0.37351
         375200.00    3749500.00        0.31899
376200.00    3749500.00        0.32176
         377200.00    3749500.00        0.35071
378200.00    3749500.00        0.33108
         379200.00    3749500.00        0.35509
380200.00    3749500.00        0.33655
         381200.00    3749500.00        0.40752
382200.00    3749500.00        0.45513
         383200.00    3749500.00        0.48604
384200.00    3749500.00        0.69309
         385200.00    3749500.00        0.64206
386200.00    3749500.00        0.60824
         387200.00    3749500.00        0.59772
388200.00    3749500.00        0.67681
         389200.00    3749500.00        0.49400
390200.00    3749500.00        0.54645
         391200.00    3749500.00        0.49324
392200.00    3749500.00        0.42244
         393200.00    3749500.00        0.42072
375200.00    3750500.00        0.28827
         376200.00    3750500.00        0.31265
377200.00    3750500.00        0.33425
         378200.00    3750500.00        0.32119
379200.00    3750500.00        0.31420
         380200.00    3750500.00        0.35129
381200.00    3750500.00        0.36074
         382200.00    3750500.00        0.39465
383200.00    3750500.00        0.47753
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
384200.00	3750500.00	0.55343	385200.00	3750500.00	0.57195
386200.00	3750500.00	0.52684	387200.00	3750500.00	0.52106
388200.00	3750500.00	0.60530	389200.00	3750500.00	0.47836
390200.00	3750500.00	0.45496	391200.00	3750500.00	0.47288
392200.00	3750500.00	0.45195	375200.00	3751500.00	0.29790
376200.00	3751500.00	0.29990	377200.00	3751500.00	0.29507
378200.00	3751500.00	0.28516	379200.00	3751500.00	0.31074
380200.00	3751500.00	0.32197	381200.00	3751500.00	0.40668
382200.00	3751500.00	0.38506	383200.00	3751500.00	0.49415
384200.00	3751500.00	0.44584	385200.00	3751500.00	0.50713
386200.00	3751500.00	0.46292	387200.00	3751500.00	0.46275
388200.00	3751500.00	0.51863	389200.00	3751500.00	0.47431
390200.00	3751500.00	0.41448	375200.00	3752500.00	0.27905
376200.00	3752500.00	0.26353	377200.00	3752500.00	0.25211
378200.00	3752500.00	0.26745	379200.00	3752500.00	0.27304

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         380200.00    3752500.00        0.29507
381200.00    3752500.00        0.35336
         382200.00    3752500.00        0.40274
383200.00    3752500.00        0.48927
         384200.00    3752500.00        0.40863
385200.00    3752500.00        0.46674
         386200.00    3752500.00        0.42037
387200.00    3752500.00        0.41477
         388200.00    3752500.00        0.46239
389200.00    3752500.00        0.45335
         375200.00    3753500.00        0.24808
376200.00    3753500.00        0.23403
         377200.00    3753500.00        0.23732
378200.00    3753500.00        0.25485
         379200.00    3753500.00        0.28101
380200.00    3753500.00        0.35892
         381200.00    3753500.00        0.32469
382200.00    3753500.00        0.39360
         383200.00    3753500.00        0.45084
384200.00    3753500.00        0.36187
         385200.00    3753500.00        0.44719
386200.00    3753500.00        0.38941
         387200.00    3753500.00        0.37303
388200.00    3753500.00        0.41466
         375200.00    3754500.00        0.21988
376200.00    3754500.00        0.21626
         377200.00    3754500.00        0.23386
378200.00    3754500.00        0.25651
         379200.00    3754500.00        0.27510
380200.00    3754500.00        0.32970
         381200.00    3754500.00        0.31776
382200.00    3754500.00        0.37760
         383200.00    3754500.00        0.38002
384200.00    3754500.00        0.32805
         385200.00    3754500.00        0.42781
386200.00    3754500.00        0.35910
         387363.20    3741647.60        4.72677
387464.30    3742446.00        2.73537
         387699.40    3740407.10        4.87470
387460.50    3739928.60        5.64501
         387920.30    3742028.10        2.81233
387464.00    3740152.60        5.48644
         381818.90    3737991.80        1.14454
384615.40    3739109.80        3.35295
         386948.10    3740589.00       16.58943
387110.90    3740236.30        8.99324
         386738.80    3740041.90       20.20725
386861.50    3739878.50       12.21234
         387066.70    3741097.10        9.22304
386767.40    3739844.10       15.33649
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387128.80	3740300.30	8.91070	387436.10	3740558.70	6.55199
387445.90	3741990.80	3.69811	384398.80	3739365.00	2.90398
387460.80	3739738.80	5.59574	386718.40	3739983.20	20.66564
387432.70	3740709.50	6.70841	387305.60	3739447.70	6.12702
383405.20	3754401.80	0.34223	381051.90	3754463.40	0.30387
382127.60	3754424.50	0.37220	381061.30	3754028.40	0.31137
381048.20	3753216.40	0.34066	381013.80	3752068.20	0.38802
380997.30	3750546.50	0.36034	381009.10	3749336.70	0.33453
379312.30	3747675.80	0.53447	379296.40	3746060.10	0.55220
379272.20	3744195.10	0.58579	379306.40	3743009.50	0.74968
379271.20	3741995.90	0.86637	379252.50	3740917.50	0.87101
379233.20	3739925.00	0.92003	379207.90	3739024.60	1.01566
379671.60	3739629.00	0.85657	379221.60	3737375.20	1.07489
379205.80	3735671.30	1.10914	378752.80	3734521.90	0.84859
379693.50	3734809.50	0.98307	379579.00	3733231.20	0.81801

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         378747.40    3733254.50        0.77449
379473.70    3732233.20        0.75392
         378911.70    3732170.80        0.61303
378375.30    3732588.20        0.48910
         379575.00    3731088.70        0.67169
380672.40    3730641.70        0.62593
         386828.40    3754340.00        0.34194
387784.90    3753481.30        0.40260
         385960.80    3754216.90        0.35517
385025.30    3754266.50        0.40513
         383882.80    3753772.60        0.35479
382259.40    3753976.90        0.38760
         382248.40    3752807.00        0.40567
382116.20    3751062.00        0.38721
         382209.90    3749560.00        0.45286
383433.30    3751603.30        0.53366
         384029.80    3752664.30        0.39912
385163.70    3753054.40        0.45043
         385944.80    3753207.20        0.39456
386562.20    3753389.70        0.37828
         387146.50    3753280.60        0.37744
387953.40    3752594.70        0.44345
         388116.90    3751642.30        0.50534
387344.50    3751699.30        0.45792
         388399.70    3753194.60        0.43498
389342.90    3752550.10        0.43512
         389908.60    3752266.80        0.35891
388759.70    3752341.60        0.49173
         389656.90    3751808.40        0.39529
389685.70    3750919.50        0.41934
         389330.20    3750070.10        0.45999
388017.60    3750874.10        0.54788
         387869.70    3749754.90        0.62345
385646.70    3750883.30        0.61905
         386608.30    3750903.70        0.48585
386585.70    3752379.30        0.41512
         386607.70    3751689.90        0.44400
385624.60    3751830.30        0.54236
         384668.80    3751702.10        0.45201
384844.50    3750845.10        0.50936
         383652.80    3750738.40        0.57987
384045.70    3749694.80        0.66414
         385846.50    3750037.70        0.68841
386232.00    3749460.20        0.62242
         388063.40    3748910.40        0.72882
379693.90    3741101.20        0.88251
         391067.80    3751372.40        0.43455
390719.90    3751247.70        0.45841
         391585.70    3750779.50        0.42233
391559.00    3750142.90        0.45650
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
393124.90	3749808.10	0.40706	393905.90	3748789.70	0.47233
394662.00	3748551.00	0.44861	395286.00	3748327.30	0.38199
398536.80	3745892.10	0.31279	399084.20	3745196.30	0.31428
399302.80	3744416.30	0.26962	400270.90	3744435.10	0.22150
401029.90	3744156.60	0.18931	400665.70	3742792.00	0.23188
400308.40	3743566.30	0.20014	401185.00	3743538.30	0.19155
396426.70	3747371.90	0.37588	395507.20	3747701.10	0.45722
394517.90	3747722.40	0.40923	393320.40	3747717.70	0.52833
390995.90	3749423.40	0.49523	392722.10	3749255.30	0.43763
393110.30	3748509.60	0.48499	390157.60	3749231.10	0.55811
389074.50	3749297.50	0.51977	389759.40	3748995.00	0.59587
392211.00	3748066.90	0.51227	391810.80	3746847.10	0.63053
392465.80	3746921.90	0.62412	393686.50	3746543.20	0.53886
392720.10	3746188.10	0.59752	395111.10	3746497.40	0.44933
397364.70	3746283.80	0.28691	396286.40	3746435.90	0.38653

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         398056.00    3744825.00        0.36320
396711.40    3745326.00        0.37341
         396702.00    3744520.50        0.44401
395088.10    3744955.20        0.39332
         393644.80    3744953.00        0.60704
392656.80    3744432.70        0.73447
         391997.10    3745345.20        0.72145
391968.00    3743903.60        0.88113
         391825.40    3743132.60        0.84132
391786.30    3739598.60        0.83285
         392187.40    3740671.80        0.79893
392710.00    3740445.40        0.82333
         393676.10    3742541.10        0.61304
395873.40    3743384.10        0.42935
         397309.50    3743486.30        0.30476
398319.20    3743207.50        0.24301
         399333.20    3742013.90        0.25599
400244.70    3742020.60        0.23040
         398003.40    3742139.40        0.30290
396044.40    3742192.70        0.35179
         395444.60    3740929.10        0.42781
394191.20    3740701.50        0.61516
         396587.00    3740539.20        0.37553
397988.00    3740903.40        0.30784
         398110.60    3739096.40        0.29772
396767.50    3738766.20        0.35092
         397429.50    3738084.50        0.39766
396423.90    3738139.60        0.50544
         395612.00    3738719.40        0.50844
395835.10    3739685.80        0.40595
         394662.60    3739609.10        0.47729
393804.00    3739992.90        0.75714
         394137.60    3738997.10        0.63959
392373.20    3739270.80        0.71760
         392387.40    3738859.50        0.77731
393204.90    3739052.70        0.80385
         391793.10    3739071.70        0.86205
391788.50    3738270.80        1.02924
         391787.80    3737460.90        1.13756
391848.20    3736738.30        1.09854
         392519.20    3736678.60        0.93670
392184.10    3737445.80        1.08002
         392790.20    3737454.40        1.01209
392159.30    3738281.30        0.94566
         392868.20    3738238.10        0.90780
394467.00    3738200.80        0.54185
         393682.50    3737326.00        0.89134
393593.50    3736453.90        0.79513
         394596.20    3735906.20        0.52258
394899.30    3736441.40        0.53033
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
396108.30	3735545.80	0.42978	395839.50	3735041.30	0.42468
397677.40	3736152.60	0.36048	397061.90	3737252.60	0.38046
395522.70	3737057.80	0.46948	376231.90	3754490.20	0.21680
374955.60	3754499.00	0.22154	375494.00	3754495.40	0.21947
375378.20	3754094.00	0.22432	374839.50	3754099.90	0.23675
374837.40	3752924.40	0.27540	375375.10	3753325.30	0.25052
375356.20	3752552.60	0.26568	376593.70	3753681.90	0.22841
376173.40	3752473.70	0.26521	376988.50	3752469.30	0.25392
378065.60	3752988.70	0.26026	378215.50	3754075.90	0.25331
379821.90	3754063.70	0.34895	379427.00	3752811.40	0.27607
380222.40	3751935.90	0.30888	379385.10	3751208.50	0.31675
380141.80	3751068.20	0.32873	380222.60	3750344.40	0.35499
380222.00	3749337.30	0.32141	379312.90	3748395.30	0.38803
379222.80	3750055.30	0.33454	379156.40	3749243.30	0.36785
378570.00	3751110.10	0.29660	377887.00	3751690.70	0.28147

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         377741.30    3750674.80        0.32236
376490.90    3750445.30        0.29482
         376158.40    3751664.80        0.28877
376973.00    3751662.50        0.26636
         375349.40    3751309.40        0.29885
374826.10    3751312.50        0.26947
         374810.80    3749736.00        0.31140
375302.80    3749826.70        0.30343
         379270.60    3734053.80        0.94803
374804.70    3748510.30        0.34571
         374756.30    3747318.20        0.35398
377983.20    3749504.00        0.37525
         376643.30    3749270.70        0.34480
378188.90    3748199.40        0.43102
         376743.90    3748492.20        0.36200
376803.90    3747712.60        0.41891
         375267.90    3748175.40        0.35690
376129.10    3745904.20        0.41647
         374737.20    3746753.50        0.33863
375161.90    3745544.60        0.47412
         374732.00    3745538.00        0.46238
375143.10    3744270.10        0.49020
         376358.40    3743806.20        0.59747
378015.20    3745612.00        0.50526
         377910.30    3743556.30        0.64130
378363.70    3742114.50        0.76688
         377440.10    3742319.00        0.67556
376209.30    3741710.40        0.55454
         375401.40    3743124.00        0.56496
374842.00    3743134.60        0.49777
         374831.40    3742028.20        0.44410
374805.70    3740738.80        0.66849
         375864.30    3739967.40        0.66218
378109.60    3741187.50        0.75799
         378411.30    3740148.50        0.84261
377522.50    3740372.50        0.76511
         378134.80    3739081.40        0.92152
376645.00    3738491.70        0.65769
         375123.60    3739614.80        0.53063
374789.20    3740339.50        0.53198
         376105.50    3737338.30        0.46936
378385.90    3736479.50        0.89278
         377268.00    3736252.20        0.55276
406625.60    3738996.00        0.18091
         406805.60    3730235.60        0.16955
405558.30    3730146.00        0.17696
         405942.80    3731424.80        0.17769
405941.50    3732223.60        0.17594
         404741.10    3731821.70        0.19244
403934.20    3731830.20        0.20265
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
406802.70	3732222.20	0.16777	406804.10	3731423.40	0.16690
406347.00	3730030.10	0.16932	406421.60	3728569.00	0.20842
404309.40	3729173.10	0.17869	403127.50	3731421.50	0.20421
403081.30	3730455.30	0.25510	401469.40	3734906.70	0.23865
398614.60	3735079.30	0.33199	400246.00	3731784.90	0.24588
402847.50	3732070.00	0.21317	399711.60	3737141.50	0.26836
399278.20	3736592.10	0.29608	397476.30	3734000.90	0.33994
398107.20	3734065.10	0.32021	400927.20	3731589.60	0.23097
401785.10	3731759.10	0.22269	406422.50	3734976.60	0.15980
405528.60	3735047.80	0.16975	404307.10	3734266.60	0.18889
405532.80	3733432.20	0.17600	406369.20	3733403.80	0.16731
405504.80	3736689.60	0.15717	406325.70	3736717.70	0.17101
406795.80	3736691.40	0.16876	404599.70	3737132.70	0.16657
404086.40	3736513.60	0.17623	404234.50	3739276.10	0.17803
405560.40	3738767.70	0.16521	405346.00	3737939.80	0.18432

404012.80 3738256.60 0.18923
400158.00 3740301.60 0.25438
399415.30 3738938.10 0.26195
399994.80 3738258.50 0.24032
405575.20 3739583.20 0.19383
405554.60 3740384.20 0.19211
401981.50 3738037.60 0.20474
401569.00 3740617.80 0.22070
402583.00 3739641.00 0.20517
403509.50 3742356.00 0.17956
402147.60 3742057.80 0.19667
400875.00 3741484.00 0.22875
402513.70 3743201.80 0.21098
403492.10 3741178.80 0.18555
403450.00 3741857.10 0.18622
401953.50 3743011.80 0.20902
402785.60 3742688.00 0.19489
404842.80 3741584.80 0.19908

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385400.00	3738250.00	5.35479	385450.00	3738250.00	5.43719
385250.00	3738300.00	5.02633	385300.00	3738300.00	5.26428
385350.00	3738300.00	5.41435	385400.00	3738300.00	5.68375
385450.00	3738300.00	5.82299	385500.00	3738300.00	5.97640
385550.00	3738300.00	6.35646	385600.00	3738300.00	6.48736
385650.00	3738300.00	6.45382	385150.00	3738350.00	4.95144
385200.00	3738350.00	5.17571	385250.00	3738350.00	5.29882
385300.00	3738350.00	5.49545	385350.00	3738350.00	5.75635
385400.00	3738350.00	5.94796	385450.00	3738350.00	6.23483
385500.00	3738350.00	6.36276	385550.00	3738350.00	6.66354
385600.00	3738350.00	6.98695	385650.00	3738350.00	7.03422
385700.00	3738350.00	7.15426	386250.00	3738350.00	7.37460
386300.00	3738350.00	7.32774	386350.00	3738350.00	7.39135
386400.00	3738350.00	7.39162	385100.00	3738400.00	5.16943
385150.00	3738400.00	5.25379	385200.00	3738400.00	5.39944
385250.00	3738400.00	5.64642	385300.00	3738400.00	5.82269

385350.00 3738400.00 6.04191
385400.00 3738400.00 6.33606
385450.00 3738400.00 6.56061
385500.00 3738400.00 6.86983
385550.00 3738400.00 7.00638
385600.00 3738400.00 7.44701
385650.00 3738400.00 7.66062
385700.00 3738400.00 7.67186
385750.00 3738400.00 8.02733
385800.00 3738400.00 8.32173
386100.00 3738400.00 8.26954
386150.00 3738400.00 8.19522
386200.00 3738400.00 8.01608
386250.00 3738400.00 8.00033
386300.00 3738400.00 7.98044
386350.00 3738400.00 8.09381
386400.00 3738400.00 7.88399
386450.00 3738400.00 7.43548
386500.00 3738400.00 7.27373
386550.00 3738400.00 7.02176
385050.00 3738450.00 5.49465
385100.00 3738450.00 5.64872
385150.00 3738450.00 5.72886
385200.00 3738450.00 5.80983
385250.00 3738450.00 5.93899
385300.00 3738450.00 6.20347
385350.00 3738450.00 6.43761
385400.00 3738450.00 6.69290
385450.00 3738450.00 7.01075
385500.00 3738450.00 7.29278
385550.00 3738450.00 7.58765
385600.00 3738450.00 7.82244
385650.00 3738450.00 8.31070
385700.00 3738450.00 8.41119
385750.00 3738450.00 8.60573
385800.00 3738450.00 9.04128
386000.00 3738450.00 9.19062
386050.00 3738450.00 9.28385
386100.00 3738450.00 9.01996
386150.00 3738450.00 8.89922
386200.00 3738450.00 8.76052
386250.00 3738450.00 8.75469
386300.00 3738450.00 8.84281
386350.00 3738450.00 8.79823
386400.00 3738450.00 8.33286
386450.00 3738450.00 8.05177
386500.00 3738450.00 7.79583
386550.00 3738450.00 7.36879

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386600.00	3738450.00	7.03590	386650.00	3738450.00	6.71189
385000.00	3738500.00	5.49726	385050.00	3738500.00	5.79259
385100.00	3738500.00	6.03406	385150.00	3738500.00	6.25705
385200.00	3738500.00	6.41024	385250.00	3738500.00	6.47243
385300.00	3738500.00	6.59489	385350.00	3738500.00	6.86248
385400.00	3738500.00	7.16691	385450.00	3738500.00	7.45839
385500.00	3738500.00	7.80630	385550.00	3738500.00	8.16979
385600.00	3738500.00	8.45783	385650.00	3738500.00	8.88841
385700.00	3738500.00	9.24692	385750.00	3738500.00	9.33121
385800.00	3738500.00	9.79402	385850.00	3738500.00	10.01278
385900.00	3738500.00	10.26132	385950.00	3738500.00	10.29608
386000.00	3738500.00	10.10828	386050.00	3738500.00	10.17332
386100.00	3738500.00	9.91005	386150.00	3738500.00	9.72092
386200.00	3738500.00	9.64573	386250.00	3738500.00	9.67935
386300.00	3738500.00	9.79821	386350.00	3738500.00	9.47071
386400.00	3738500.00	8.95631	386450.00	3738500.00	8.70773

386500.00 3738500.00 8.24273
386550.00 3738500.00 7.84704
386600.00 3738500.00 7.46221
386650.00 3738500.00 7.07861
386700.00 3738500.00 6.74521
385000.00 3738550.00 5.45953
385050.00 3738550.00 5.90241
385100.00 3738550.00 6.31662
385150.00 3738550.00 6.65769
385200.00 3738550.00 6.95201
385250.00 3738550.00 7.19269
385300.00 3738550.00 7.31555
385350.00 3738550.00 7.43754
385400.00 3738550.00 7.65483
385450.00 3738550.00 8.03725
385500.00 3738550.00 8.37953
385550.00 3738550.00 8.75689
385600.00 3738550.00 9.20777
385650.00 3738550.00 9.50207
385700.00 3738550.00 10.09761
385750.00 3738550.00 10.30489
385800.00 3738550.00 10.61454
385850.00 3738550.00 11.06255
385900.00 3738550.00 11.26752
385950.00 3738550.00 11.42434
386000.00 3738550.00 11.19506
386050.00 3738550.00 11.22211
386100.00 3738550.00 10.93889
386150.00 3738550.00 10.69433
386200.00 3738550.00 10.64888
386250.00 3738550.00 10.80172
386300.00 3738550.00 10.77052
386350.00 3738550.00 10.12256
386400.00 3738550.00 9.87308
386450.00 3738550.00 9.33650
386500.00 3738550.00 8.84868
386550.00 3738550.00 8.38174
386600.00 3738550.00 7.91624
386650.00 3738550.00 7.51192
386700.00 3738550.00 7.14827
384950.00 3738600.00 5.15752
385000.00 3738600.00 5.39967
385050.00 3738600.00 5.78879
385100.00 3738600.00 6.30884
385150.00 3738600.00 6.86079
385200.00 3738600.00 7.36303
385250.00 3738600.00 7.76153
385300.00 3738600.00 8.12480

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385350.00	3738600.00	8.35342	385400.00	3738600.00	8.45737
385450.00	3738600.00	8.66803	385500.00	3738600.00	9.09333
385550.00	3738600.00	9.51555	385600.00	3738600.00	9.91736
385650.00	3738600.00	10.45723	385700.00	3738600.00	10.89084
385750.00	3738600.00	11.47286	385800.00	3738600.00	11.70845
385850.00	3738600.00	12.24066	385900.00	3738600.00	12.50354
385950.00	3738600.00	12.74760	386000.00	3738600.00	12.50227
386050.00	3738600.00	12.48351	386100.00	3738600.00	12.14742
386150.00	3738600.00	11.93056	386200.00	3738600.00	11.99562
386250.00	3738600.00	12.20463	386300.00	3738600.00	11.66786
386350.00	3738600.00	11.23043	386400.00	3738600.00	10.65898
386450.00	3738600.00	10.06296	386500.00	3738600.00	9.51701
386550.00	3738600.00	8.92942	386600.00	3738600.00	8.43037
386650.00	3738600.00	7.99499	386700.00	3738600.00	7.49883
386750.00	3738600.00	6.99287	386800.00	3738600.00	6.58925
384950.00	3738650.00	5.27175	385000.00	3738650.00	5.58163

385050.00 3738650.00 5.93688
385100.00 3738650.00 6.26488
385150.00 3738650.00 6.74241
385200.00 3738650.00 7.41188
385250.00 3738650.00 8.11289
385300.00 3738650.00 8.72347
385350.00 3738650.00 9.21103
385400.00 3738650.00 9.60646
385450.00 3738650.00 9.79221
385500.00 3738650.00 9.99379
385550.00 3738650.00 10.40181
385600.00 3738650.00 10.90367
385650.00 3738650.00 11.41224
385700.00 3738650.00 12.00088
385750.00 3738650.00 12.66053
385800.00 3738650.00 13.10571
385850.00 3738650.00 13.53659
385900.00 3738650.00 13.98680
385950.00 3738650.00 14.30376
386000.00 3738650.00 14.12080
386050.00 3738650.00 14.02058
386100.00 3738650.00 13.59589
386150.00 3738650.00 13.48008
386200.00 3738650.00 13.75476
386250.00 3738650.00 13.62061
386300.00 3738650.00 12.90013
386350.00 3738650.00 12.32703
386400.00 3738650.00 11.59153
386450.00 3738650.00 10.95171
386500.00 3738650.00 10.20762
386550.00 3738650.00 9.59689
386600.00 3738650.00 8.99532
386650.00 3738650.00 8.38158
386700.00 3738650.00 7.81876
386750.00 3738650.00 7.36178
386800.00 3738650.00 6.86520
386850.00 3738650.00 6.38267
384950.00 3738700.00 5.26701
385000.00 3738700.00 5.65801
385050.00 3738700.00 6.07231
385100.00 3738700.00 6.48484
385150.00 3738700.00 6.93380
385200.00 3738700.00 7.39786
385250.00 3738700.00 8.02157
385300.00 3738700.00 8.89987
385350.00 3738700.00 9.80314
385400.00 3738700.00 10.54600
385450.00 3738700.00 11.16318

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385500.00	3738700.00	11.54167	385550.00	3738700.00	11.73824
385600.00	3738700.00	12.09165	385650.00	3738700.00	12.68128
385700.00	3738700.00	13.30504	385750.00	3738700.00	13.98971
385800.00	3738700.00	14.80162	385850.00	3738700.00	15.33959
385900.00	3738700.00	15.87969	385950.00	3738700.00	16.26462
386000.00	3738700.00	16.14815	386050.00	3738700.00	15.94976
386100.00	3738700.00	15.40639	386150.00	3738700.00	15.55797
386200.00	3738700.00	15.88188	386250.00	3738700.00	15.07908
386300.00	3738700.00	14.44291	386350.00	3738700.00	13.56331
386400.00	3738700.00	12.79294	386450.00	3738700.00	11.84257
386500.00	3738700.00	11.05276	386550.00	3738700.00	10.27276
386600.00	3738700.00	9.52557	386650.00	3738700.00	8.85583
386700.00	3738700.00	8.20465	386750.00	3738700.00	7.55533
386800.00	3738700.00	7.11728	386850.00	3738700.00	6.71647
386900.00	3738700.00	6.28845	384950.00	3738750.00	5.31468
385000.00	3738750.00	5.65762	385050.00	3738750.00	6.04563

385100.00 3738750.00 6.52714
385150.00 3738750.00 7.08052
385200.00 3738750.00 7.65759
385250.00 3738750.00 8.26963
385300.00 3738750.00 8.93215
385350.00 3738750.00 9.78482
385400.00 3738750.00 10.98414
385450.00 3738750.00 12.15323
385500.00 3738750.00 13.04804
385550.00 3738750.00 13.78138
385600.00 3738750.00 14.03736
385650.00 3738750.00 14.36605
385700.00 3738750.00 15.01493
385750.00 3738750.00 15.75636
385800.00 3738750.00 16.63344
385850.00 3738750.00 17.65675
385900.00 3738750.00 18.17605
385950.00 3738750.00 18.84251
386000.00 3738750.00 18.88081
386050.00 3738750.00 18.47945
386100.00 3738750.00 18.02764
386150.00 3738750.00 18.53711
386200.00 3738750.00 18.18610
386250.00 3738750.00 17.27939
386300.00 3738750.00 16.19758
386350.00 3738750.00 15.22999
386400.00 3738750.00 13.98789
386450.00 3738750.00 12.91835
386500.00 3738750.00 11.92227
386550.00 3738750.00 10.95230
386600.00 3738750.00 10.06525
386650.00 3738750.00 9.15775
386700.00 3738750.00 8.58872
386750.00 3738750.00 7.99856
386800.00 3738750.00 7.39675
386850.00 3738750.00 6.85328
386900.00 3738750.00 6.33657
384950.00 3738800.00 5.37218
385000.00 3738800.00 5.72668
385050.00 3738800.00 6.12605
385100.00 3738800.00 6.58896
385150.00 3738800.00 7.10692
385200.00 3738800.00 7.68900
385250.00 3738800.00 8.41226
385300.00 3738800.00 9.24759
385350.00 3738800.00 10.15327
385400.00 3738800.00 11.10179
385450.00 3738800.00 12.34564

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385500.00	3738800.00	14.02913	385550.00	3738800.00	15.55392
385600.00	3738800.00	16.71802	385650.00	3738800.00	17.35943
385700.00	3738800.00	17.64025	385750.00	3738800.00	18.20210
385800.00	3738800.00	19.13246	385850.00	3738800.00	20.41156
385900.00	3738800.00	21.55341	385950.00	3738800.00	22.20216
386000.00	3738800.00	22.62975	386050.00	3738800.00	21.98617
386100.00	3738800.00	21.81096	386150.00	3738800.00	22.24796
386200.00	3738800.00	21.18627	386250.00	3738800.00	19.79645
386300.00	3738800.00	18.13345	386350.00	3738800.00	16.36128
386400.00	3738800.00	15.20636	386450.00	3738800.00	14.11432
386500.00	3738800.00	12.79069	386550.00	3738800.00	11.50695
386600.00	3738800.00	10.65600	386650.00	3738800.00	9.75149
386700.00	3738800.00	8.93339	386750.00	3738800.00	8.15661
386800.00	3738800.00	7.41930	386850.00	3738800.00	6.74951
386900.00	3738800.00	6.12620	386950.00	3738800.00	5.63596
384950.00	3738850.00	5.45657	385000.00	3738850.00	5.81257

385050.00 3738850.00 6.23397
385100.00 3738850.00 6.71044
385150.00 3738850.00 7.24150
385200.00 3738850.00 7.84317
385250.00 3738850.00 8.52038
385300.00 3738850.00 9.34833
385350.00 3738850.00 10.31060
385400.00 3738850.00 11.50135
385450.00 3738850.00 12.89398
385500.00 3738850.00 14.39075
385550.00 3738850.00 16.32101
385600.00 3738850.00 18.78049
385650.00 3738850.00 20.70366
385700.00 3738850.00 22.05174
385750.00 3738850.00 22.54009
385800.00 3738850.00 23.00724
385850.00 3738850.00 24.14058
385900.00 3738850.00 26.13750
385950.00 3738850.00 27.39294
386000.00 3738850.00 28.22393
386050.00 3738850.00 27.39374
386100.00 3738850.00 27.79789
386150.00 3738850.00 27.17204
386200.00 3738850.00 25.38859
386250.00 3738850.00 22.80410
386300.00 3738850.00 20.40436
386350.00 3738850.00 18.38439
386400.00 3738850.00 16.46267
386450.00 3738850.00 14.94201
386500.00 3738850.00 13.74654
386550.00 3738850.00 12.37328
386600.00 3738850.00 11.10108
386650.00 3738850.00 9.90248
386700.00 3738850.00 8.83240
386750.00 3738850.00 7.85982
386800.00 3738850.00 7.12575
386850.00 3738850.00 6.53338
386900.00 3738850.00 6.02533
386950.00 3738850.00 5.55689
384950.00 3738900.00 5.57271
385000.00 3738900.00 5.96018
385050.00 3738900.00 6.39521
385100.00 3738900.00 6.88554
385150.00 3738900.00 7.42710
385200.00 3738900.00 8.04438
385250.00 3738900.00 8.73980
385300.00 3738900.00 9.57706
385350.00 3738900.00 10.62672

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385400.00	3738900.00	11.82678	385450.00	3738900.00	13.25219
385500.00	3738900.00	15.04393	385550.00	3738900.00	17.24891
385600.00	3738900.00	19.92545	385650.00	3738900.00	23.14796
385700.00	3738900.00	26.54208	385750.00	3738900.00	29.01902
385800.00	3738900.00	30.82107	385850.00	3738900.00	31.48744
385900.00	3738900.00	32.77463	385950.00	3738900.00	35.97673
386000.00	3738900.00	37.44181	386050.00	3738900.00	37.16934
386100.00	3738900.00	37.32922	386150.00	3738900.00	34.18344
386200.00	3738900.00	30.71575	386250.00	3738900.00	26.93074
386300.00	3738900.00	23.28770	386350.00	3738900.00	20.48897
386400.00	3738900.00	18.21127	386450.00	3738900.00	16.16866
386500.00	3738900.00	14.29328	386550.00	3738900.00	12.37284
386600.00	3738900.00	10.71140	386650.00	3738900.00	9.46441
386700.00	3738900.00	8.51756	386750.00	3738900.00	7.67424
386800.00	3738900.00	6.92657	386850.00	3738900.00	6.29010
386900.00	3738900.00	5.72772	386950.00	3738900.00	5.24793

385000.00 3738950.00 6.11705
385050.00 3738950.00 6.55635
385100.00 3738950.00 7.04925
385150.00 3738950.00 7.60381
385200.00 3738950.00 8.23379
385250.00 3738950.00 8.97065
385300.00 3738950.00 9.89734
385350.00 3738950.00 10.99212
385400.00 3738950.00 12.30656
385450.00 3738950.00 13.89901
385500.00 3738950.00 15.80311
385550.00 3738950.00 18.42232
385600.00 3738950.00 21.57865
385650.00 3738950.00 25.77811
385700.00 3738950.00 30.69459
385750.00 3738950.00 35.99987
385800.00 3738950.00 41.35167
385850.00 3738950.00 46.31441
385900.00 3738950.00 50.98660
385950.00 3738950.00 54.20125
386000.00 3738950.00 59.95546
386050.00 3738950.00 62.81747
386100.00 3738950.00 57.67606
386150.00 3738950.00 47.23936
386200.00 3738950.00 38.43290
386250.00 3738950.00 32.42291
386300.00 3738950.00 27.41694
386350.00 3738950.00 22.77277
386400.00 3738950.00 18.73368
386450.00 3738950.00 15.83155
386500.00 3738950.00 13.62647
386550.00 3738950.00 11.80548
386600.00 3738950.00 10.30653
386650.00 3738950.00 9.15365
386700.00 3738950.00 8.20630
386750.00 3738950.00 7.41568
386800.00 3738950.00 6.75785
386850.00 3738950.00 6.18806
386900.00 3738950.00 5.68931
386950.00 3738950.00 5.28860
387000.00 3738950.00 4.93702
385000.00 3739000.00 6.16578
385050.00 3739000.00 6.62404
385100.00 3739000.00 7.15232
385150.00 3739000.00 7.76106
385200.00 3739000.00 8.48317
385250.00 3739000.00 9.32754
385300.00 3739000.00 10.32974

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385350.00	3739000.00	11.52156	385400.00	3739000.00	12.96123
385450.00	3739000.00	14.79936	385500.00	3739000.00	17.05688
385550.00	3739000.00	20.06256	385600.00	3739000.00	24.06166
385650.00	3739000.00	29.78981	385700.00	3739000.00	38.71999
385750.00	3739000.00	49.54574	385800.00	3739000.00	61.80532
385850.00	3739000.00	76.78001	385900.00	3739000.00	81.88422
385950.00	3739000.00	80.42178	386000.00	3739000.00	76.14861
386050.00	3739000.00	72.62029	386100.00	3739000.00	76.48246
386150.00	3739000.00	76.02180	386200.00	3739000.00	51.17505
386250.00	3739000.00	37.27429	386300.00	3739000.00	28.36238
386350.00	3739000.00	22.36971	386400.00	3739000.00	18.72449
386450.00	3739000.00	15.75234	386500.00	3739000.00	13.49839
386550.00	3739000.00	11.66754	386600.00	3739000.00	10.30724
386650.00	3739000.00	9.21279	386700.00	3739000.00	8.30160
386750.00	3739000.00	7.53215	386800.00	3739000.00	6.87798
386850.00	3739000.00	6.32344	386900.00	3739000.00	5.84220

386950.00 3739000.00 5.41898
387000.00 3739000.00 5.04663
385000.00 3739050.00 6.43224
385050.00 3739050.00 6.91962
385100.00 3739050.00 7.47497
385150.00 3739050.00 8.11290
385200.00 3739050.00 8.85272
385250.00 3739050.00 9.72030
385300.00 3739050.00 10.75013
385350.00 3739050.00 11.99111
385400.00 3739050.00 13.50565
385450.00 3739050.00 15.41126
385500.00 3739050.00 17.81655
385550.00 3739050.00 21.10836
385600.00 3739050.00 25.82648
385650.00 3739050.00 33.02906
385700.00 3739050.00 47.02629
385750.00 3739050.00 71.00291
385800.00 3739050.00 78.81909
385850.00 3739050.00 79.10155
385900.00 3739050.00 76.98925
385950.00 3739050.00 73.30951
386000.00 3739050.00 67.89521
386050.00 3739050.00 62.94148
386100.00 3739050.00 66.34206
386150.00 3739050.00 69.91747
386200.00 3739050.00 63.97255
386250.00 3739050.00 42.91166
386300.00 3739050.00 31.24300
386350.00 3739050.00 24.41290
386400.00 3739050.00 19.78237
386450.00 3739050.00 16.55455
386500.00 3739050.00 14.14779
386550.00 3739050.00 12.29295
386600.00 3739050.00 10.82374
386650.00 3739050.00 9.63637
386700.00 3739050.00 8.65989
386750.00 3739050.00 7.84762
386800.00 3739050.00 7.15619
386850.00 3739050.00 6.56670
386900.00 3739050.00 6.05714
386950.00 3739050.00 5.61181
387000.00 3739050.00 5.21918
385000.00 3739100.00 6.32845
385050.00 3739100.00 6.79057
385100.00 3739100.00 7.31261
385150.00 3739100.00 7.90580
385200.00 3739100.00 8.58516

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385250.00	3739100.00	9.36875	385300.00	3739100.00	10.28097
385350.00	3739100.00	11.39007	385400.00	3739100.00	12.73694
385450.00	3739100.00	14.36515	385500.00	3739100.00	16.42999
385550.00	3739100.00	19.17969	385600.00	3739100.00	22.92468
385650.00	3739100.00	28.22283	385700.00	3739100.00	35.04892
385750.00	3739100.00	41.56941	385800.00	3739100.00	46.61473
385850.00	3739100.00	50.46969	385900.00	3739100.00	53.89207
385950.00	3739100.00	54.74790	386000.00	3739100.00	55.53397
386050.00	3739100.00	59.07118	386100.00	3739100.00	60.42648
386150.00	3739100.00	62.35733	386200.00	3739100.00	64.33687
386250.00	3739100.00	49.67455	386300.00	3739100.00	32.15242
386350.00	3739100.00	23.93019	386400.00	3739100.00	19.56006
386450.00	3739100.00	16.45812	386500.00	3739100.00	14.10250
386550.00	3739100.00	12.26456	386600.00	3739100.00	10.78932
386650.00	3739100.00	9.58886	386700.00	3739100.00	8.59258
386750.00	3739100.00	7.76800	386800.00	3739100.00	7.08365

386850.00 3739100.00 6.49730
386900.00 3739100.00 5.99001
386950.00 3739100.00 5.54641
387000.00 3739100.00 5.15449
385000.00 3739150.00 6.01075
385050.00 3739150.00 6.41688
385100.00 3739150.00 6.87579
385150.00 3739150.00 7.43616
385200.00 3739150.00 8.07909
385250.00 3739150.00 8.84629
385300.00 3739150.00 9.73172
385350.00 3739150.00 10.73942
385400.00 3739150.00 11.95309
385450.00 3739150.00 13.56896
385500.00 3739150.00 15.52137
385550.00 3739150.00 17.76293
385600.00 3739150.00 20.48563
385650.00 3739150.00 23.42688
385700.00 3739150.00 25.74410
385750.00 3739150.00 28.71538
385800.00 3739150.00 31.07172
385850.00 3739150.00 32.65302
385900.00 3739150.00 33.13503
385950.00 3739150.00 33.32902
386000.00 3739150.00 34.17173
386050.00 3739150.00 36.13924
386100.00 3739150.00 37.46285
386150.00 3739150.00 37.14687
386200.00 3739150.00 37.44742
386250.00 3739150.00 35.87659
386300.00 3739150.00 29.38000
386350.00 3739150.00 23.18651
386400.00 3739150.00 18.85942
386450.00 3739150.00 15.84201
386500.00 3739150.00 13.40640
386550.00 3739150.00 11.43013
386600.00 3739150.00 9.92120
386650.00 3739150.00 8.99382
386700.00 3739150.00 8.20632
386750.00 3739150.00 7.51607
386800.00 3739150.00 6.91034
386850.00 3739150.00 6.37429
386900.00 3739150.00 5.90044
386950.00 3739150.00 5.48039
387000.00 3739150.00 5.10336
385050.00 3739200.00 6.25226
385100.00 3739200.00 6.69627
385150.00 3739200.00 7.19047

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385200.00	3739200.00	7.81644	385250.00	3739200.00	8.58967
385300.00	3739200.00	9.45831	385350.00	3739200.00	10.39862
385400.00	3739200.00	11.52466	385450.00	3739200.00	12.77578
385500.00	3739200.00	14.25259	385550.00	3739200.00	15.82900
385600.00	3739200.00	17.31602	385650.00	3739200.00	19.08926
385700.00	3739200.00	20.89553	385750.00	3739200.00	22.60635
385800.00	3739200.00	23.68351	385850.00	3739200.00	24.27039
385900.00	3739200.00	24.47260	385950.00	3739200.00	24.24259
386000.00	3739200.00	25.61230	386050.00	3739200.00	26.76382
386100.00	3739200.00	27.22007	386150.00	3739200.00	27.15327
386200.00	3739200.00	26.45678	386250.00	3739200.00	26.22260
386300.00	3739200.00	23.53970	386350.00	3739200.00	20.81604
386400.00	3739200.00	17.75844	386450.00	3739200.00	15.26143
386500.00	3739200.00	13.00093	386550.00	3739200.00	11.36692
386600.00	3739200.00	10.08353	386650.00	3739200.00	8.94436
386700.00	3739200.00	7.94057	386750.00	3739200.00	7.06494

386800.00 3739200.00 6.33855
386850.00 3739200.00 5.90342
386900.00 3739200.00 5.51452
386950.00 3739200.00 5.17099
387000.00 3739200.00 4.85586
385050.00 3739250.00 6.12271
385100.00 3739250.00 6.60271
385150.00 3739250.00 7.12542
385200.00 3739250.00 7.71830
385250.00 3739250.00 8.37052
385300.00 3739250.00 9.06593
385350.00 3739250.00 9.83786
385400.00 3739250.00 10.77627
385450.00 3739250.00 11.69746
385500.00 3739250.00 12.64832
385550.00 3739250.00 13.73719
385600.00 3739250.00 15.04038
385650.00 3739250.00 16.32830
385700.00 3739250.00 17.65095
385750.00 3739250.00 18.56694
385800.00 3739250.00 19.31254
385850.00 3739250.00 19.45689
385900.00 3739250.00 19.24568
385950.00 3739250.00 19.72931
386000.00 3739250.00 20.72336
386050.00 3739250.00 21.47486
386100.00 3739250.00 21.32333
386150.00 3739250.00 21.51723
386200.00 3739250.00 21.19119
386250.00 3739250.00 20.10988
386300.00 3739250.00 19.59240
386350.00 3739250.00 17.78316
386400.00 3739250.00 15.74053
386450.00 3739250.00 14.18910
386500.00 3739250.00 12.63214
386550.00 3739250.00 11.25799
386600.00 3739250.00 9.89753
386650.00 3739250.00 8.80011
386700.00 3739250.00 7.88356
386750.00 3739250.00 7.17323
386800.00 3739250.00 6.54179
386850.00 3739250.00 5.96382
386900.00 3739250.00 5.43785
386950.00 3739250.00 4.96305
387000.00 3739250.00 4.57238
385100.00 3739300.00 6.46991
385150.00 3739300.00 6.90639
385200.00 3739300.00 7.37418

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385250.00	3739300.00	7.94550	385300.00	3739300.00	8.55452
385350.00	3739300.00	9.12057	385400.00	3739300.00	9.78170
385450.00	3739300.00	10.55521	385500.00	3739300.00	11.34416
385550.00	3739300.00	12.20454	385600.00	3739300.00	13.30668
385650.00	3739300.00	14.24910	385700.00	3739300.00	15.36701
385750.00	3739300.00	15.93346	385800.00	3739300.00	16.05027
385850.00	3739300.00	15.99105	385900.00	3739300.00	16.31697
385950.00	3739300.00	16.64237	386000.00	3739300.00	17.44719
386050.00	3739300.00	18.00955	386100.00	3739300.00	17.64140
386150.00	3739300.00	17.79304	386200.00	3739300.00	17.74180
386250.00	3739300.00	16.61771	386300.00	3739300.00	16.01563
386350.00	3739300.00	15.46803	386400.00	3739300.00	14.26014
386450.00	3739300.00	12.48148	386500.00	3739300.00	11.59974
386550.00	3739300.00	10.53259	386600.00	3739300.00	9.67713
386650.00	3739300.00	8.80653	386700.00	3739300.00	7.92297
386750.00	3739300.00	7.17385	386800.00	3739300.00	6.50252

386850.00 3739300.00 5.93324
386900.00 3739300.00 5.44761
386950.00 3739300.00 5.05750
387000.00 3739300.00 4.68956
385100.00 3739350.00 6.17994
385150.00 3739350.00 6.60572
385200.00 3739350.00 7.01353
385250.00 3739350.00 7.40560
385300.00 3739350.00 7.87740
385350.00 3739350.00 8.45560
385400.00 3739350.00 9.00036
385450.00 3739350.00 9.60507
385500.00 3739350.00 10.36071
385550.00 3739350.00 11.13211
385600.00 3739350.00 11.90559
385650.00 3739350.00 12.94012
385700.00 3739350.00 13.55300
385750.00 3739350.00 13.70873
385800.00 3739350.00 13.47752
385850.00 3739350.00 13.61865
385900.00 3739350.00 14.25939
385950.00 3739350.00 14.36468
386000.00 3739350.00 15.07485
386050.00 3739350.00 15.48731
386100.00 3739350.00 15.08891
386150.00 3739350.00 15.05079
386200.00 3739350.00 15.03677
386250.00 3739350.00 14.45646
386300.00 3739350.00 13.62822
386350.00 3739350.00 13.08237
386400.00 3739350.00 12.66915
386450.00 3739350.00 11.83264
386500.00 3739350.00 10.50233
386550.00 3739350.00 9.58971
386600.00 3739350.00 9.00083
386650.00 3739350.00 8.27529
386700.00 3739350.00 7.74982
386750.00 3739350.00 7.15324
386800.00 3739350.00 6.55915
386850.00 3739350.00 5.99936
386900.00 3739350.00 5.53652
386950.00 3739350.00 5.08342
387000.00 3739350.00 4.68916
385150.00 3739400.00 6.19098
385200.00 3739400.00 6.54909
385250.00 3739400.00 6.98556
385300.00 3739400.00 7.36693
385350.00 3739400.00 7.77069

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385400.00	3739400.00	8.22952	385450.00	3739400.00	8.94882
385500.00	3739400.00	9.47784	385550.00	3739400.00	10.16033
385600.00	3739400.00	11.09204	385650.00	3739400.00	11.67543
385700.00	3739400.00	11.86500	385750.00	3739400.00	11.58896
385800.00	3739400.00	11.62183	385850.00	3739400.00	12.21234
385900.00	3739400.00	12.53982	385950.00	3739400.00	12.56968
386000.00	3739400.00	13.22280	386050.00	3739400.00	13.56401
386100.00	3739400.00	13.19647	386150.00	3739400.00	13.06803
386200.00	3739400.00	12.94143	386250.00	3739400.00	12.80281
386300.00	3739400.00	11.92715	386350.00	3739400.00	11.53913
386400.00	3739400.00	10.95440	386450.00	3739400.00	10.64862
386500.00	3739400.00	10.03463	386550.00	3739400.00	9.12397
386600.00	3739400.00	8.16617	386650.00	3739400.00	7.70760
386700.00	3739400.00	7.24369	386750.00	3739400.00	6.77337
386800.00	3739400.00	6.40880	386850.00	3739400.00	5.98102
386900.00	3739400.00	5.55302	386950.00	3739400.00	5.13224

387000.00 3739400.00 4.78100
385250.00 3739450.00 6.49231
385300.00 3739450.00 6.82448
385350.00 3739450.00 7.30947
385400.00 3739450.00 7.81793
385450.00 3739450.00 8.24242
385500.00 3739450.00 8.82802
385550.00 3739450.00 9.63005
385600.00 3739450.00 10.18705
385650.00 3739450.00 10.36405
385700.00 3739450.00 10.25012
385750.00 3739450.00 10.14673
385800.00 3739450.00 10.46143
385850.00 3739450.00 10.97876
385900.00 3739450.00 11.15916
385950.00 3739450.00 11.12777
386000.00 3739450.00 11.72545
386050.00 3739450.00 12.03151
386100.00 3739450.00 11.73303
386150.00 3739450.00 11.55125
386200.00 3739450.00 11.36095
386250.00 3739450.00 11.28162
386300.00 3739450.00 10.76379
386350.00 3739450.00 10.17592
386400.00 3739450.00 9.91720
386450.00 3739450.00 9.36220
386500.00 3739450.00 9.11207
386550.00 3739450.00 8.67020
386600.00 3739450.00 8.02050
386650.00 3739450.00 7.19150
386700.00 3739450.00 6.69999
386750.00 3739450.00 6.36148
386800.00 3739450.00 5.99546
386850.00 3739450.00 5.69010
386900.00 3739450.00 5.42294
386950.00 3739450.00 5.11030
387000.00 3739450.00 4.78305
385350.00 3739500.00 6.89457
385400.00 3739500.00 7.25608
385450.00 3739500.00 7.78049
385500.00 3739500.00 8.46275
385550.00 3739500.00 8.97480
385600.00 3739500.00 9.13717
385650.00 3739500.00 9.14845
385700.00 3739500.00 8.91426
385750.00 3739500.00 9.18501
385800.00 3739500.00 9.61401
385850.00 3739500.00 9.93097

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385900.00	3739500.00	10.04898	385950.00	3739500.00	10.04015
386000.00	3739500.00	10.48662	386050.00	3739500.00	10.77176
386100.00	3739500.00	10.54002	386150.00	3739500.00	10.34628
386200.00	3739500.00	10.16675	386250.00	3739500.00	10.09883
386300.00	3739500.00	9.79958	386350.00	3739500.00	9.14718
386400.00	3739500.00	8.88533	386450.00	3739500.00	8.60558
386500.00	3739500.00	8.12542	386550.00	3739500.00	9.06776
386600.00	3739500.00	7.58461	386650.00	3739500.00	7.11656
386700.00	3739500.00	6.47723	386750.00	3739500.00	5.91654
386800.00	3739500.00	5.61952	386850.00	3739500.00	5.35932
386900.00	3739500.00	5.06765	386950.00	3739500.00	4.87239
387000.00	3739500.00	4.67375	385700.00	3739550.00	8.09029
385750.00	3739550.00	8.41375	385800.00	3739550.00	8.82590
385850.00	3739550.00	9.05963	385900.00	3739550.00	9.09019
385950.00	3739550.00	9.11262	386000.00	3739550.00	9.45610
386050.00	3739550.00	9.71152	386100.00	3739550.00	9.53090

386150.00 3739550.00 9.38571
386200.00 3739550.00 9.15302
386250.00 3739550.00 9.07316
386300.00 3739550.00 8.88129
386350.00 3739550.00 8.44451
386400.00 3739550.00 7.96954
386450.00 3739550.00 8.83388
386500.00 3739550.00 7.55785
386550.00 3739550.00 8.38554
386600.00 3739550.00 6.99895
386650.00 3739550.00 6.70378
386700.00 3739550.00 6.36713
386750.00 3739550.00 5.88272
386800.00 3739550.00 5.38160
386850.00 3739550.00 5.05200
386900.00 3739550.00 4.79068
386950.00 3739550.00 4.59461
387000.00 3739550.00 4.36221
385700.00 3739600.00 7.49321
385750.00 3739600.00 7.75318
385800.00 3739600.00 8.08033
385850.00 3739600.00 8.30480
385900.00 3739600.00 8.24363
385950.00 3739600.00 8.32364
386000.00 3739600.00 8.57875
386050.00 3739600.00 8.80369
386100.00 3739600.00 8.66991
386150.00 3739600.00 8.58698
386200.00 3739600.00 8.32044
386250.00 3739600.00 8.23826
386300.00 3739600.00 8.14011
386350.00 3739600.00 7.80899
386400.00 3739600.00 7.34884
386450.00 3739600.00 7.08403
386500.00 3739600.00 7.02356
386550.00 3739600.00 6.70517
386600.00 3739600.00 6.37221
386650.00 3739600.00 6.22798
386700.00 3739600.00 5.97826
386750.00 3739600.00 5.73469
386800.00 3739600.00 5.36365
386850.00 3739600.00 4.93468
386900.00 3739600.00 4.58230
386950.00 3739600.00 4.37239
387000.00 3739600.00 4.15969
385650.00 3739650.00 6.69400
385700.00 3739650.00 6.95332
385750.00 3739650.00 7.24106

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385800.00	3739650.00	7.45299	385850.00	3739650.00	7.60993
385900.00	3739650.00	7.51710	385950.00	3739650.00	7.66432
386000.00	3739650.00	7.83127	386050.00	3739650.00	8.04088
386100.00	3739650.00	7.94185	386150.00	3739650.00	7.90140
386200.00	3739650.00	7.62953	386250.00	3739650.00	7.43733
386300.00	3739650.00	7.44269	386350.00	3739650.00	7.23819
386400.00	3739650.00	6.86553	386450.00	3739650.00	6.54699
386500.00	3739650.00	6.38780	386550.00	3739650.00	6.31299
386600.00	3739650.00	6.00470	386650.00	3739650.00	5.71735
386700.00	3739650.00	5.58962	386750.00	3739650.00	5.37252
386800.00	3739650.00	5.19684	386850.00	3739650.00	4.91137
386900.00	3739650.00	4.56214	386950.00	3739650.00	4.23149
387000.00	3739650.00	3.99066	385650.00	3739700.00	6.23989
385700.00	3739700.00	6.40523	385750.00	3739700.00	6.72963
385800.00	3739700.00	6.94660	385850.00	3739700.00	6.97410
385900.00	3739700.00	6.94466	385950.00	3739700.00	7.08530

386000.00 3739700.00 7.19021
386050.00 3739700.00 7.37924
386100.00 3739700.00 7.32483
386150.00 3739700.00 7.30745
386200.00 3739700.00 7.01811
386250.00 3739700.00 6.83150
386300.00 3739700.00 6.87675
386350.00 3739700.00 6.74145
386400.00 3739700.00 6.41001
386450.00 3739700.00 6.07838
386500.00 3739700.00 5.85677
386550.00 3739700.00 5.80614
386600.00 3739700.00 5.71055
386650.00 3739700.00 5.41186
386700.00 3739700.00 5.16903
386750.00 3739700.00 5.05347
386800.00 3739700.00 4.88000
386850.00 3739700.00 4.73391
386900.00 3739700.00 4.51366
386950.00 3739700.00 4.22603
387000.00 3739700.00 3.92922
385650.00 3739750.00 6.42851
385700.00 3739750.00 6.59896
385750.00 3739750.00 6.84521
385800.00 3739750.00 7.15691
385850.00 3739750.00 6.41903
385900.00 3739750.00 6.44724
385950.00 3739750.00 6.55463
386000.00 3739750.00 6.61439
386050.00 3739750.00 6.79575
386100.00 3739750.00 6.78307
386150.00 3739750.00 6.78511
386200.00 3739750.00 6.56976
386250.00 3739750.00 6.32442
386300.00 3739750.00 6.32641
386350.00 3739750.00 6.27223
386400.00 3739750.00 6.04756
386450.00 3739750.00 5.72296
386500.00 3739750.00 5.50350
386550.00 3739750.00 5.28720
386600.00 3739750.00 5.30738
386650.00 3739750.00 5.19278
386700.00 3739750.00 4.90990
386750.00 3739750.00 4.70326
386800.00 3739750.00 4.59736
386850.00 3739750.00 4.46168
386900.00 3739750.00 4.33231
386950.00 3739750.00 4.16253

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387000.00	3739750.00	3.93030	385650.00	3739800.00	6.01548
385700.00	3739800.00	6.27456	385750.00	3739800.00	6.55645
385800.00	3739800.00	6.72687	385850.00	3739800.00	5.93474
385900.00	3739800.00	6.01395	385950.00	3739800.00	6.09556
386000.00	3739800.00	6.11282	386050.00	3739800.00	6.28065
386100.00	3739800.00	6.30347	386150.00	3739800.00	6.31125
386200.00	3739800.00	6.14946	386250.00	3739800.00	5.90430
386300.00	3739800.00	5.81093	386350.00	3739800.00	5.83566
386400.00	3739800.00	5.71263	386450.00	3739800.00	5.39092
386500.00	3739800.00	5.12378	386550.00	3739800.00	5.00568
386600.00	3739800.00	4.86294	386650.00	3739800.00	4.86943
386700.00	3739800.00	4.74582	386750.00	3739800.00	4.48167
386800.00	3739800.00	4.30530	386850.00	3739800.00	4.20612
386900.00	3739800.00	4.09970	386950.00	3739800.00	3.98171
387000.00	3739800.00	3.85175	387050.00	3739800.00	3.66440
385650.00	3739850.00	5.71190	385700.00	3739850.00	5.93838

385750.00 3739850.00 6.25333
385800.00 3739850.00 5.59840
385850.00 3739850.00 5.51969
385900.00 3739850.00 5.62200
385950.00 3739850.00 5.68604
386000.00 3739850.00 5.67144
386050.00 3739850.00 5.83018
386100.00 3739850.00 5.87357
386150.00 3739850.00 5.88144
386200.00 3739850.00 5.76112
386250.00 3739850.00 5.50814
386300.00 3739850.00 5.34776
386350.00 3739850.00 5.43825
386400.00 3739850.00 5.37082
386450.00 3739850.00 5.15237
386500.00 3739850.00 4.86298
386550.00 3739850.00 4.69716
386600.00 3739850.00 4.55911
386650.00 3739850.00 4.49024
386700.00 3739850.00 4.48393
386750.00 3739850.00 4.35763
386800.00 3739850.00 4.11334
386850.00 3739850.00 3.96113
386900.00 3739850.00 3.87186
386950.00 3739850.00 3.78301
387000.00 3739850.00 3.67339
387050.00 3739850.00 3.57384
385650.00 3739900.00 5.46745
385700.00 3739900.00 5.65264
385750.00 3739900.00 5.97155
385800.00 3739900.00 5.20785
385850.00 3739900.00 5.14943
385900.00 3739900.00 5.26594
385950.00 3739900.00 5.32076
386000.00 3739900.00 5.27793
386050.00 3739900.00 5.43078
386100.00 3739900.00 5.48669
386150.00 3739900.00 5.49841
386200.00 3739900.00 5.41605
386250.00 3739900.00 5.18550
386300.00 3739900.00 5.00272
386350.00 3739900.00 5.04463
386400.00 3739900.00 5.02339
386450.00 3739900.00 4.92161
386500.00 3739900.00 4.64050
386550.00 3739900.00 4.39000
386600.00 3739900.00 4.32949
386650.00 3739900.00 4.16024

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386700.00	3739900.00	4.17296	386750.00	3739900.00	4.14316
386800.00	3739900.00	4.01943	386850.00	3739900.00	3.79318
386900.00	3739900.00	3.66078	386950.00	3739900.00	3.58628
387000.00	3739900.00	3.50439	387050.00	3739900.00	3.40053
385700.00	3739950.00	5.37880	385750.00	3739950.00	4.91425
385800.00	3739950.00	4.84666	385850.00	3739950.00	4.82212
385900.00	3739950.00	4.95868	385950.00	3739950.00	4.99045
386000.00	3739950.00	4.92598	386050.00	3739950.00	5.07308
386100.00	3739950.00	5.14000	386150.00	3739950.00	5.15200
386200.00	3739950.00	5.11128	386250.00	3739950.00	4.92375
386300.00	3739950.00	4.72605	386350.00	3739950.00	4.68654
386400.00	3739950.00	4.72965	386450.00	3739950.00	4.66449
386500.00	3739950.00	4.47275	386550.00	3739950.00	4.19635
386600.00	3739950.00	4.05886	386650.00	3739950.00	3.99183
386700.00	3739950.00	3.84875	386750.00	3739950.00	3.88858
386800.00	3739950.00	3.84548	386850.00	3739950.00	3.72066

386900.00 3739950.00 3.51137
386950.00 3739950.00 3.39636
387000.00 3739950.00 3.33427
387050.00 3739950.00 3.25782
385700.00 3740000.00 4.53937
385750.00 3740000.00 4.62945
385800.00 3740000.00 4.52498
385850.00 3740000.00 4.55645
385900.00 3740000.00 4.68568
385950.00 3740000.00 4.69254
386000.00 3740000.00 4.61088
386050.00 3740000.00 4.75111
386100.00 3740000.00 4.82803
386150.00 3740000.00 4.84020
386200.00 3740000.00 4.82738
386250.00 3740000.00 4.67399
386300.00 3740000.00 4.45859
386350.00 3740000.00 4.35290
386400.00 3740000.00 4.43154
386450.00 3740000.00 4.39101
386500.00 3740000.00 4.29901
386550.00 3740000.00 4.05186
386600.00 3740000.00 3.82715
386650.00 3740000.00 3.78146
386700.00 3740000.00 3.68350
386750.00 3740000.00 3.59729
386800.00 3740000.00 3.63126
386850.00 3740000.00 3.58069
386900.00 3740000.00 3.45771
386950.00 3740000.00 3.26372
387000.00 3740000.00 3.16272
387050.00 3740000.00 3.11062
387100.00 3740000.00 3.03820
385750.00 3740050.00 4.35238
385800.00 3740050.00 4.26347
385850.00 3740050.00 4.31061
385900.00 3740050.00 4.43465
385950.00 3740050.00 4.42127
386000.00 3740050.00 4.32602
386050.00 3740050.00 4.45949
386100.00 3740050.00 4.54453
386150.00 3740050.00 4.55486
386200.00 3740050.00 4.56273
386250.00 3740050.00 4.43589
386300.00 3740050.00 4.21483
386350.00 3740050.00 4.09469
386400.00 3740050.00 4.13831
386450.00 3740050.00 4.15616

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386500.00	3740050.00	4.10015	386550.00	3740050.00	3.93401
386600.00	3740050.00	3.66860	386650.00	3740050.00	3.54373
386700.00	3740050.00	3.52219	386750.00	3740050.00	3.40343
386800.00	3740050.00	3.37964	386850.00	3740050.00	3.39893
386900.00	3740050.00	3.34312	386950.00	3740050.00	3.22338
387000.00	3740050.00	3.04434	387050.00	3740050.00	2.95498
387100.00	3740050.00	2.91103	385750.00	3740100.00	4.08950
385800.00	3740100.00	4.02341	385850.00	3740100.00	4.08496
385900.00	3740100.00	4.20312	385950.00	3740100.00	4.17340
386000.00	3740100.00	4.06904	386050.00	3740100.00	4.19496
386100.00	3740100.00	4.28530	386150.00	3740100.00	4.30060
386200.00	3740100.00	4.31605	386250.00	3740100.00	4.21001
386300.00	3740100.00	4.03106	386350.00	3740100.00	3.88524
386400.00	3740100.00	3.87833	386450.00	3740100.00	3.92625
386500.00	3740100.00	3.88529	386550.00	3740100.00	3.79825
386600.00	3740100.00	3.58091	386650.00	3740100.00	3.37296

386700.00 3740100.00 3.33142
386750.00 3740100.00 3.28145
386800.00 3740100.00 3.15396
386850.00 3740100.00 3.18389
386900.00 3740100.00 3.18914
386950.00 3740100.00 3.13034
387000.00 3740100.00 3.01382
387050.00 3740100.00 2.85154
387100.00 3740100.00 2.76920
385750.00 3740150.00 3.83704
385800.00 3740150.00 3.79890
385850.00 3740150.00 3.87914
385900.00 3740150.00 3.98892
385950.00 3740150.00 3.94704
386000.00 3740150.00 3.84535
386050.00 3740150.00 3.95367
386100.00 3740150.00 4.04769
386150.00 3740150.00 4.06884
386200.00 3740150.00 4.08582
386250.00 3740150.00 4.01232
386300.00 3740150.00 3.86462
386350.00 3740150.00 3.69527
386400.00 3740150.00 3.63162
386450.00 3740150.00 3.69379
386500.00 3740150.00 3.68607
386550.00 3740150.00 3.64110
386600.00 3740150.00 3.49671
386650.00 3740150.00 3.26587
386700.00 3740150.00 3.12199
386750.00 3740150.00 3.12968
386800.00 3740150.00 3.05885
386850.00 3740150.00 2.96674
386900.00 3740150.00 3.00439
386950.00 3740150.00 2.99752
387000.00 3740150.00 2.93880
387050.00 3740150.00 2.82664
387100.00 3740150.00 2.67920
387150.00 3740150.00 2.60494
385800.00 3740200.00 3.59159
385850.00 3740200.00 3.68784
385900.00 3740200.00 3.79086
385950.00 3740200.00 3.73883
386000.00 3740200.00 3.64241
386050.00 3740200.00 4.17624
386100.00 3740200.00 4.34815
386150.00 3740200.00 4.44743
386200.00 3740200.00 3.87658
386250.00 3740200.00 3.83157

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386300.00	3740200.00	4.22954	386350.00	3740200.00	3.50937
386400.00	3740200.00	3.44110	386450.00	3740200.00	3.47541
386500.00	3740200.00	3.50594	386550.00	3740200.00	3.46942
386600.00	3740200.00	3.38881	386650.00	3740200.00	3.20416
386700.00	3740200.00	2.99991	386750.00	3740200.00	2.95723
386800.00	3740200.00	2.93941	386850.00	3740200.00	2.85364
386900.00	3740200.00	2.79980	386950.00	3740200.00	2.84106
387000.00	3740200.00	2.82406	387050.00	3740200.00	2.76441
387100.00	3740200.00	2.65745	387150.00	3740200.00	2.52415
385800.00	3740250.00	3.41568	385850.00	3740250.00	3.52238
385900.00	3740250.00	3.60771	385950.00	3740250.00	3.54824
386000.00	3740250.00	3.45735	386050.00	3740250.00	4.01225
386100.00	3740250.00	4.19256	386150.00	3740250.00	4.35735
386200.00	3740250.00	3.68407	386250.00	3740250.00	3.65965
386300.00	3740250.00	4.18311	386350.00	3740250.00	3.87361
386400.00	3740250.00	3.73219	386450.00	3740250.00	3.27425

386500.00 3740250.00 3.32151
386550.00 3740250.00 3.29652
386600.00 3740250.00 3.26272
386650.00 3740250.00 3.13658
386700.00 3740250.00 2.93266
386750.00 3740250.00 2.77820
386800.00 3740250.00 2.79845
386850.00 3740250.00 2.76097
386900.00 3740250.00 2.66518
386950.00 3740250.00 2.66122
387000.00 3740250.00 2.68949
387050.00 3740250.00 2.66534
387100.00 3740250.00 2.60724
387150.00 3740250.00 2.50382
385800.00 3740300.00 3.26643
385850.00 3740300.00 3.37005
385900.00 3740300.00 3.43819
385950.00 3740300.00 3.37231
386000.00 3740300.00 3.70531
386050.00 3740300.00 3.83257
386100.00 3740300.00 4.02888
386150.00 3740300.00 4.19942
386200.00 3740300.00 3.50530
386250.00 3740300.00 3.49609
386300.00 3740300.00 4.02906
386350.00 3740300.00 3.78426
386400.00 3740300.00 3.55746
386450.00 3740300.00 3.08890
386500.00 3740300.00 3.13554
386550.00 3740300.00 3.15428
386600.00 3740300.00 3.12326
386650.00 3740300.00 3.04914
386700.00 3740300.00 2.89059
386750.00 3740300.00 2.70104
386800.00 3740300.00 2.64264
386850.00 3740300.00 2.64661
386900.00 3740300.00 2.59439
386950.00 3740300.00 2.50617
387000.00 3740300.00 2.53200
387050.00 3740300.00 2.55048
387100.00 3740300.00 2.52147
387150.00 3740300.00 2.46388
387200.00 3740300.00 2.36522
385800.00 3740350.00 3.12550
385850.00 3740350.00 3.22844
385900.00 3740350.00 3.28015
385950.00 3740350.00 3.66301
386000.00 3740350.00 3.57430

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386050.00	3740350.00	3.68334	386100.00	3740350.00	3.85918
386150.00	3740350.00	4.02564	386200.00	3740350.00	4.09637
386250.00	3740350.00	3.34040	386300.00	3740350.00	3.86267
386350.00	3740350.00	3.72209	386400.00	3740350.00	3.43068
386450.00	3740350.00	3.35876	386500.00	3740350.00	2.97224
386550.00	3740350.00	3.00546	386600.00	3740350.00	2.97458
386650.00	3740350.00	2.94585	386700.00	3740350.00	2.83525
386750.00	3740350.00	2.65515	386800.00	3740350.00	2.50453
386850.00	3740350.00	2.51642	386900.00	3740350.00	2.50240
386950.00	3740350.00	2.43908	387000.00	3740350.00	2.37872
387050.00	3740350.00	2.41141	387100.00	3740350.00	2.42144
387150.00	3740350.00	2.39102	387200.00	3740350.00	2.33231
385800.00	3740400.00	2.99258	385850.00	3740400.00	3.09556
385900.00	3740400.00	3.13343	385950.00	3740400.00	3.53002
386000.00	3740400.00	3.46157	386050.00	3740400.00	3.54880
386100.00	3740400.00	3.69224	386150.00	3740400.00	3.86045

386200.00 3740400.00 3.98811
386250.00 3740400.00 3.19266
386300.00 3740400.00 3.69283
386350.00 3740400.00 3.62751
386400.00 3740400.00 3.32336
386450.00 3740400.00 3.22511
386500.00 3740400.00 2.81718
386550.00 3740400.00 2.85431
386600.00 3740400.00 2.85563
386650.00 3740400.00 2.83087
386700.00 3740400.00 2.76318
386750.00 3740400.00 2.62607
386800.00 3740400.00 2.45712
386850.00 3740400.00 2.37560
386900.00 3740400.00 2.39421
386950.00 3740400.00 2.36592
387000.00 3740400.00 2.29473
387050.00 3740400.00 2.26267
387100.00 3740400.00 2.29944
387150.00 3740400.00 2.30239
387200.00 3740400.00 2.27066
385850.00 3740450.00 2.97113
385900.00 3740450.00 3.48907
385950.00 3740450.00 3.40452
386000.00 3740450.00 3.34854
386050.00 3740450.00 3.42029
386100.00 3740450.00 3.55677
386150.00 3740450.00 3.72033
386200.00 3740450.00 3.82705
386250.00 3740450.00 3.05170
386300.00 3740450.00 3.01258
386350.00 3740450.00 3.53371
386400.00 3740450.00 3.24562
386450.00 3740450.00 3.10984
386500.00 3740450.00 2.66923
386550.00 3740450.00 2.71053
386600.00 3740450.00 2.73506
386650.00 3740450.00 2.70756
386700.00 3740450.00 2.67760
386750.00 3740450.00 2.57998
386800.00 3740450.00 2.42492
386850.00 3740450.00 2.28036
386900.00 3740450.00 2.27441
386950.00 3740450.00 2.27673
387000.00 3740450.00 2.23755
387050.00 3740450.00 2.17241
387100.00 3740450.00 2.16500
387150.00 3740450.00 2.19541

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387200.00	3740450.00	2.19192	387250.00	3740450.00	2.15929
385850.00	3740500.00	2.85446	385900.00	3740500.00	3.35643
385950.00	3740500.00	3.27312	386000.00	3740500.00	3.22266
386050.00	3740500.00	3.29381	386100.00	3740500.00	3.41638
386150.00	3740500.00	3.59344	386200.00	3740500.00	3.68167
386250.00	3740500.00	2.92303	386300.00	3740500.00	2.90043
386350.00	3740500.00	3.42232	386400.00	3740500.00	3.17552
386450.00	3740500.00	2.98305	386500.00	3740500.00	2.94345
386550.00	3740500.00	2.57883	386600.00	3740500.00	2.61044
386650.00	3740500.00	2.60017	386700.00	3740500.00	2.58165
386750.00	3740500.00	2.51970	386800.00	3740500.00	2.40032
386850.00	3740500.00	2.24793	386900.00	3740500.00	2.14989
386950.00	3740500.00	2.17535	387000.00	3740500.00	2.16457
387050.00	3740500.00	2.11686	387100.00	3740500.00	2.06169
387150.00	3740500.00	2.07540	387200.00	3740500.00	2.09815
387250.00	3740500.00	2.08944	385850.00	3740550.00	3.19161

385900.00 3740550.00 3.23687
385950.00 3740550.00 3.13532
386000.00 3740550.00 3.10415
386050.00 3740550.00 3.15893
386100.00 3740550.00 3.27106
386150.00 3740550.00 3.43724
386200.00 3740550.00 3.54108
386250.00 3740550.00 3.34775
386300.00 3740550.00 2.79128
386350.00 3740550.00 3.29205
386400.00 3740550.00 3.09852
386450.00 3740550.00 2.87580
386500.00 3740550.00 2.81498
386550.00 3740550.00 2.45731
386600.00 3740550.00 2.48411
386650.00 3740550.00 2.50115
386700.00 3740550.00 2.47819
386750.00 3740550.00 2.44800
386800.00 3740550.00 2.36147
386850.00 3740550.00 2.22677
386900.00 3740550.00 2.09569
386950.00 3740550.00 2.06537
387000.00 3740550.00 2.07926
387050.00 3740550.00 2.05772
387100.00 3740550.00 2.00376
387150.00 3740550.00 1.96409
387200.00 3740550.00 1.99022
387250.00 3740550.00 2.00730
385850.00 3740600.00 3.07709
385900.00 3740600.00 3.11039
385950.00 3740600.00 3.00614
386000.00 3740600.00 2.96867
386050.00 3740600.00 3.03496
386100.00 3740600.00 3.12405
386150.00 3740600.00 3.29630
386200.00 3740600.00 3.40375
386250.00 3740600.00 3.36068
386300.00 3740600.00 2.68623
386350.00 3740600.00 3.14207
386400.00 3740600.00 3.01553
386450.00 3740600.00 2.76726
386500.00 3740600.00 2.37252
386550.00 3740600.00 2.34296
386600.00 3740600.00 2.37317
386650.00 3740600.00 2.39785
386700.00 3740600.00 2.37975
386750.00 3740600.00 2.36715
386800.00 3740600.00 2.31062

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386850.00	3740600.00	2.20576	386900.00	3740600.00	2.06880
386950.00	3740600.00	1.97600	387000.00	3740600.00	1.98469
387050.00	3740600.00	1.98634	387100.00	3740600.00	1.95658
387150.00	3740600.00	1.90992	387200.00	3740600.00	1.88075
387250.00	3740600.00	1.91030	387300.00	3740600.00	1.92193
385850.00	3740650.00	2.98830	385900.00	3740650.00	3.00837
385950.00	3740650.00	2.88492	386000.00	3740650.00	2.83849
386050.00	3740650.00	2.89361	386100.00	3740650.00	2.97617
386150.00	3740650.00	3.15158	386200.00	3740650.00	3.26227
386250.00	3740650.00	3.29912	386300.00	3740650.00	2.58508
386350.00	3740650.00	2.96495	386400.00	3740650.00	2.92437
386450.00	3740650.00	2.67280	386500.00	3740650.00	2.27871
386550.00	3740650.00	2.25375	386600.00	3740650.00	2.26847
386650.00	3740650.00	2.29221	386700.00	3740650.00	2.29775
386750.00	3740650.00	2.27919	386800.00	3740650.00	2.24982
386850.00	3740650.00	2.17273	386900.00	3740650.00	2.05479

386950.00 3740650.00 1.93553
387000.00 3740650.00 1.88396
387050.00 3740650.00 1.90551
387100.00 3740650.00 1.89723
387150.00 3740650.00 1.86059
387200.00 3740650.00 1.82160
387250.00 3740650.00 1.80610
387300.00 3740650.00 1.83491
385900.00 3740700.00 2.89245
385950.00 3740700.00 2.77028
386000.00 3740700.00 2.71167
386050.00 3740700.00 2.75863
386100.00 3740700.00 2.79831
386150.00 3740700.00 2.97375
386200.00 3740700.00 3.10865
386250.00 3740700.00 3.19195
386300.00 3740700.00 2.48783
386350.00 3740700.00 2.45324
386400.00 3740700.00 2.82446
386450.00 3740700.00 2.28510
386500.00 3740700.00 2.18638
386550.00 3740700.00 2.17864
386600.00 3740700.00 2.16806
386650.00 3740700.00 2.19102
386700.00 3740700.00 2.21158
386750.00 3740700.00 2.18815
386800.00 3740700.00 2.18083
386850.00 3740700.00 2.12932
386900.00 3740700.00 2.03670
386950.00 3740700.00 1.91645
387000.00 3740700.00 1.82882
387050.00 3740700.00 1.81765
387100.00 3740700.00 1.82836
387150.00 3740700.00 1.81186
387200.00 3740700.00 1.77189
387250.00 3740700.00 1.73889
387300.00 3740700.00 1.74086
385900.00 3740750.00 2.75327
385950.00 3740750.00 2.63907
386000.00 3740750.00 2.60505
386050.00 3740750.00 2.61983
386100.00 3740750.00 2.64031
386150.00 3740750.00 2.77599
386200.00 3740750.00 2.93976
386250.00 3740750.00 3.05181
386300.00 3740750.00 2.39411
386350.00 3740750.00 2.37447
386400.00 3740750.00 2.69802

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386450.00	3740750.00	2.22713	386500.00	3740750.00	2.11643
386550.00	3740750.00	2.10280	386600.00	3740750.00	2.08476
386650.00	3740750.00	2.09983	386700.00	3740750.00	2.12248
386750.00	3740750.00	2.11980	386800.00	3740750.00	2.10562
386850.00	3740750.00	2.07711	386900.00	3740750.00	2.00828
386950.00	3740750.00	1.90437	387000.00	3740750.00	1.79518
387050.00	3740750.00	1.74260	387100.00	3740750.00	1.75217
387150.00	3740750.00	1.75355	387200.00	3740750.00	1.73045
387250.00	3740750.00	1.69710	387300.00	3740750.00	1.66549
387350.00	3740750.00	1.67826	385900.00	3740800.00	2.65770
385950.00	3740800.00	2.53521	386000.00	3740800.00	2.49373
386050.00	3740800.00	2.49821	386100.00	3740800.00	2.52675
386150.00	3740800.00	2.64451	386200.00	3740800.00	2.80770
386250.00	3740800.00	2.90982	386300.00	3740800.00	2.79010
386350.00	3740800.00	2.29756	386400.00	3740800.00	2.23446
386450.00	3740800.00	2.16874	386500.00	3740800.00	2.06017

386550.00 3740800.00 2.02666
386600.00 3740800.00 2.01035
386650.00 3740800.00 2.01544
386700.00 3740800.00 2.03158
386750.00 3740800.00 2.04704
386800.00 3740800.00 2.02593
386850.00 3740800.00 2.01796
386900.00 3740800.00 1.97081
386950.00 3740800.00 1.88861
387000.00 3740800.00 1.78229
387050.00 3740800.00 1.69913
387100.00 3740800.00 1.67064
387150.00 3740800.00 1.68766
387200.00 3740800.00 1.68143
387250.00 3740800.00 1.65295
387300.00 3740800.00 1.62615
387350.00 3740800.00 1.59893
385900.00 3740850.00 2.17816
385950.00 3740850.00 2.41460
386000.00 3740850.00 2.38969
386050.00 3740850.00 2.08781
386100.00 3740850.00 2.11982
386150.00 3740850.00 2.54148
386200.00 3740850.00 2.69720
386250.00 3740850.00 2.78857
386300.00 3740850.00 2.76691
386350.00 3740850.00 2.22280
386400.00 3740850.00 2.16940
386450.00 3740850.00 2.11018
386500.00 3740850.00 2.01400
386550.00 3740850.00 1.95072
386600.00 3740850.00 1.94215
386650.00 3740850.00 1.93722
386700.00 3740850.00 1.95169
386750.00 3740850.00 1.97121
386800.00 3740850.00 1.96286
386850.00 3740850.00 1.95325
386900.00 3740850.00 1.92580
386950.00 3740850.00 1.86393
387000.00 3740850.00 1.77187
387050.00 3740850.00 1.67247
387100.00 3740850.00 1.62333
387150.00 3740850.00 1.61615
387200.00 3740850.00 1.62481
387250.00 3740850.00 1.61219
387300.00 3740850.00 1.58274
387350.00 3740850.00 1.55832
385900.00 3740900.00 2.10160

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385950.00	3740900.00	2.02425	386000.00	3740900.00	2.00511
386050.00	3740900.00	2.01263	386100.00	3740900.00	2.34600
386150.00	3740900.00	2.50305	386200.00	3740900.00	2.59925
386250.00	3740900.00	2.67539	386300.00	3740900.00	2.70417
386350.00	3740900.00	2.15029	386400.00	3740900.00	2.10947
386450.00	3740900.00	2.05164	386500.00	3740900.00	1.97016
386550.00	3740900.00	1.88692	386600.00	3740900.00	1.87954
386650.00	3740900.00	1.87015	386700.00	3740900.00	1.87695
386750.00	3740900.00	1.89367	386800.00	3740900.00	1.90122
386850.00	3740900.00	1.88400	386900.00	3740900.00	1.87468
386950.00	3740900.00	1.83138	387000.00	3740900.00	1.75798
387050.00	3740900.00	1.66336	387100.00	3740900.00	1.58660
387150.00	3740900.00	1.55217	387200.00	3740900.00	1.56232
387250.00	3740900.00	1.56374	387300.00	3740900.00	1.54573
387350.00	3740900.00	1.52194	385900.00	3740950.00	2.02945
385950.00	3740950.00	1.95281	386000.00	3740950.00	1.93772

386050.00 3740950.00 1.94531
386100.00 3740950.00 2.28307
386150.00 3740950.00 2.42429
386200.00 3740950.00 2.50872
386250.00 3740950.00 2.56294
386300.00 3740950.00 2.62437
386350.00 3740950.00 2.08017
386400.00 3740950.00 2.05023
386450.00 3740950.00 1.99383
386500.00 3740950.00 1.92561
386550.00 3740950.00 1.83534
386600.00 3740950.00 1.81659
386650.00 3740950.00 1.80752
386700.00 3740950.00 1.80535
386750.00 3740950.00 1.81866
386800.00 3740950.00 1.83660
386850.00 3740950.00 1.82400
386900.00 3740950.00 1.81835
386950.00 3740950.00 1.79220
387000.00 3740950.00 1.73621
387050.00 3740950.00 1.65428
387100.00 3740950.00 1.56668
387150.00 3740950.00 1.51679
387200.00 3740950.00 1.49532
387250.00 3740950.00 1.50929
387300.00 3740950.00 1.50456
387350.00 3740950.00 1.48203
387400.00 3740950.00 1.46400
385950.00 3741000.00 1.88535
386000.00 3741000.00 1.87412
386050.00 3741000.00 1.88165
386100.00 3741000.00 1.89619
386150.00 3741000.00 2.26125
386200.00 3741000.00 2.32047
386250.00 3741000.00 2.43990
386300.00 3741000.00 2.50166
386350.00 3741000.00 2.01238
386400.00 3741000.00 1.99238
386450.00 3741000.00 2.29136
386500.00 3741000.00 1.88045
386550.00 3741000.00 1.78836
386600.00 3741000.00 1.75372
386650.00 3741000.00 1.74786
386700.00 3741000.00 1.74761
386750.00 3741000.00 1.75250
386800.00 3741000.00 1.76980
386850.00 3741000.00 1.77158
386900.00 3741000.00 1.75808

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386950.00	3741000.00	1.74754	387000.00	3741000.00	1.70780
387050.00	3741000.00	1.64197	387100.00	3741000.00	1.55742
387150.00	3741000.00	1.48703	387200.00	3741000.00	1.45510
387250.00	3741000.00	1.45017	387300.00	3741000.00	1.45718
387350.00	3741000.00	1.44740	387400.00	3741000.00	1.42557
385950.00	3741050.00	1.82266	386000.00	3741050.00	1.81412
386050.00	3741050.00	1.82169	386100.00	3741050.00	1.83374
386150.00	3741050.00	1.87244	386200.00	3741050.00	1.91876
386250.00	3741050.00	2.32295	386300.00	3741050.00	2.42983
386350.00	3741050.00	1.94767	386400.00	3741050.00	1.93574
386450.00	3741050.00	2.27165	386500.00	3741050.00	1.83500
386550.00	3741050.00	1.75520	386600.00	3741050.00	1.69479
386650.00	3741050.00	1.69294	386700.00	3741050.00	1.69066
386750.00	3741050.00	1.69103	386800.00	3741050.00	1.70179
386850.00	3741050.00	1.71600	386900.00	3741050.00	1.70065
386950.00	3741050.00	1.69840	387000.00	3741050.00	1.67378

387050.00 3741050.00 1.62308
387100.00 3741050.00 1.54962
387150.00 3741050.00 1.47186
387200.00 3741050.00 1.42128
387250.00 3741050.00 1.39738
387300.00 3741050.00 1.40499
387350.00 3741050.00 1.40657
387400.00 3741050.00 1.39208
385550.00 3741100.00 1.74178
385600.00 3741100.00 1.73298
385650.00 3741100.00 1.72953
385700.00 3741100.00 1.75382
385750.00 3741100.00 1.81859
385800.00 3741100.00 1.86332
385850.00 3741100.00 1.86935
385950.00 3741100.00 1.76412
386000.00 3741100.00 1.75688
386050.00 3741100.00 1.76453
386100.00 3741100.00 1.77437
386150.00 3741100.00 1.80783
386200.00 3741100.00 2.19120
386250.00 3741100.00 2.32035
386300.00 3741100.00 2.41325
386350.00 3741100.00 1.88980
386400.00 3741100.00 1.88040
386450.00 3741100.00 2.24388
386500.00 3741100.00 2.10773
386550.00 3741100.00 1.72139
386600.00 3741100.00 1.65338
386650.00 3741100.00 1.64043
386700.00 3741100.00 1.63754
386750.00 3741100.00 1.63555
386800.00 3741100.00 1.64209
386850.00 3741100.00 1.65849
386900.00 3741100.00 1.65557
386950.00 3741100.00 1.64579
387000.00 3741100.00 1.63467
387050.00 3741100.00 1.59829
387100.00 3741100.00 1.53874
387150.00 3741100.00 1.46253
387200.00 3741100.00 1.39753
387250.00 3741100.00 1.36744
387300.00 3741100.00 1.34998
387350.00 3741100.00 1.36053
387400.00 3741100.00 1.35684
385400.00 3741150.00 2.09381
385450.00 3741150.00 2.12736
385500.00 3741150.00 2.03882

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385550.00	3741150.00	1.68271	385600.00	3741150.00	1.67954
385650.00	3741150.00	1.67823	385700.00	3741150.00	1.70924
385750.00	3741150.00	1.76944	385800.00	3741150.00	1.80980
385850.00	3741150.00	1.81196	385900.00	3741150.00	1.77646
385950.00	3741150.00	1.70850	386000.00	3741150.00	1.70278
386050.00	3741150.00	1.71027	386100.00	3741150.00	1.71781
386150.00	3741150.00	1.74717	386200.00	3741150.00	2.17118
386250.00	3741150.00	2.30819	386300.00	3741150.00	2.37368
386350.00	3741150.00	1.83460	386400.00	3741150.00	1.82650
386450.00	3741150.00	2.21554	386500.00	3741150.00	2.08206
386550.00	3741150.00	1.68661	386600.00	3741150.00	1.61129
386650.00	3741150.00	1.58800	386700.00	3741150.00	1.58706
386750.00	3741150.00	1.58791	386800.00	3741150.00	1.58714
386850.00	3741150.00	1.59932	386900.00	3741150.00	1.60781
386950.00	3741150.00	1.59027	387000.00	3741150.00	1.59152
387050.00	3741150.00	1.56817	387100.00	3741150.00	1.52202

387150.00 3741150.00 1.45583
387200.00 3741150.00 1.38640
387250.00 3741150.00 1.33625
387300.00 3741150.00 1.31409
387350.00 3741150.00 1.31064
387400.00 3741150.00 1.31652
385350.00 3741200.00 1.66188
385400.00 3741200.00 1.69113
385450.00 3741200.00 2.05243
385500.00 3741200.00 1.97090
385550.00 3741200.00 1.63266
385600.00 3741200.00 1.62895
385650.00 3741200.00 1.62837
385700.00 3741200.00 1.66607
385750.00 3741200.00 1.72223
385800.00 3741200.00 1.75850
385850.00 3741200.00 1.75699
385900.00 3741200.00 1.72049
385950.00 3741200.00 1.65554
386000.00 3741200.00 1.65140
386050.00 3741200.00 1.65873
386100.00 3741200.00 1.66417
386150.00 3741200.00 1.69077
386200.00 3741200.00 2.05594
386250.00 3741200.00 2.24643
386300.00 3741200.00 2.29823
386350.00 3741200.00 1.78158
386400.00 3741200.00 1.77391
386450.00 3741200.00 2.15100
386500.00 3741200.00 2.04349
386550.00 3741200.00 1.91307
386600.00 3741200.00 1.57488
386650.00 3741200.00 1.53717
386700.00 3741200.00 1.53588
386750.00 3741200.00 1.53897
386800.00 3741200.00 1.53421
386850.00 3741200.00 1.54209
386900.00 3741200.00 1.55774
386950.00 3741200.00 1.55157
387000.00 3741200.00 1.54501
387050.00 3741200.00 1.53365
387100.00 3741200.00 1.50009
387150.00 3741200.00 1.44616
387200.00 3741200.00 1.37712
387250.00 3741200.00 1.31934
387300.00 3741200.00 1.28768
387350.00 3741200.00 1.26644
387400.00 3741200.00 1.27229

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385300.00	3741250.00	1.87352	385350.00	3741250.00	1.93429
385400.00	3741250.00	1.95512	385450.00	3741250.00	1.97436
385500.00	3741250.00	1.91197	385550.00	3741250.00	1.82534
385600.00	3741250.00	1.58010	385650.00	3741250.00	1.58017
385700.00	3741250.00	1.62418	385750.00	3741250.00	1.67718
385800.00	3741250.00	1.70908	385850.00	3741250.00	1.70408
385900.00	3741250.00	1.66721	385950.00	3741250.00	1.60467
386000.00	3741250.00	1.60254	386050.00	3741250.00	1.60976
386100.00	3741250.00	1.61339	386150.00	3741250.00	1.63742
386200.00	3741250.00	2.06531	386250.00	3741250.00	2.17040
386300.00	3741250.00	2.22137	386350.00	3741250.00	1.73024
386400.00	3741250.00	1.72283	386450.00	3741250.00	2.03654
386500.00	3741250.00	1.97741	386550.00	3741250.00	1.61631
386600.00	3741250.00	1.54886	386650.00	3741250.00	1.49924
386700.00	3741250.00	1.49157	386750.00	3741250.00	1.49356
386800.00	3741250.00	1.49308	386850.00	3741250.00	1.49274

386900.00 3741250.00 1.50616
386950.00 3741250.00 1.51016
387000.00 3741250.00 1.49581
387050.00 3741250.00 1.49553
387100.00 3741250.00 1.47341
387150.00 3741250.00 1.43130
387200.00 3741250.00 1.37143
387250.00 3741250.00 1.30918
387300.00 3741250.00 1.25935
387350.00 3741250.00 1.24046
387400.00 3741250.00 1.22682
385250.00 3741300.00 1.73821
385300.00 3741300.00 1.83802
385350.00 3741300.00 1.90333
385400.00 3741300.00 1.91969
385450.00 3741300.00 1.88658
385500.00 3741300.00 1.84548
385550.00 3741300.00 1.78583
385600.00 3741300.00 1.53269
385650.00 3741300.00 1.53374
385700.00 3741300.00 1.58544
385750.00 3741300.00 1.63461
385800.00 3741300.00 1.66179
385850.00 3741300.00 1.65383
385900.00 3741300.00 1.61689
385950.00 3741300.00 1.55712
386000.00 3741300.00 1.55564
386050.00 3741300.00 1.56365
386100.00 3741300.00 1.56563
386150.00 3741300.00 1.81792
386200.00 3741300.00 2.03480
386250.00 3741300.00 2.12266
386300.00 3741300.00 2.10570
386350.00 3741300.00 1.68049
386400.00 3741300.00 1.67348
386450.00 3741300.00 1.66212
386500.00 3741300.00 1.62147
386550.00 3741300.00 1.58096
386600.00 3741300.00 1.52218
386650.00 3741300.00 1.46505
386700.00 3741300.00 1.44721
386750.00 3741300.00 1.45010
386800.00 3741300.00 1.45162
386850.00 3741300.00 1.44637
386900.00 3741300.00 1.45354
386950.00 3741300.00 1.46656
387000.00 3741300.00 1.45788
387050.00 3741300.00 1.45422

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387100.00	3741300.00	1.44294	387150.00	3741300.00	1.41184
387200.00	3741300.00	1.36281	387250.00	3741300.00	1.30007
387300.00	3741300.00	1.24893	387350.00	3741300.00	1.21484
387400.00	3741300.00	1.19387	385250.00	3741350.00	1.73064
385300.00	3741350.00	1.81131	385350.00	3741350.00	1.86153
385400.00	3741350.00	1.85283	385450.00	3741350.00	1.80634
385500.00	3741350.00	1.76869	385550.00	3741350.00	1.74449
385600.00	3741350.00	1.48665	385650.00	3741350.00	1.49486
385700.00	3741350.00	1.54841	385750.00	3741350.00	1.59324
385800.00	3741350.00	1.61711	385850.00	3741350.00	1.60761
385900.00	3741350.00	1.57014	385950.00	3741350.00	1.51222
386000.00	3741350.00	1.51167	386050.00	3741350.00	1.51935
386100.00	3741350.00	1.51889	386150.00	3741350.00	1.86066
386200.00	3741350.00	1.99828	386250.00	3741350.00	1.99257
386300.00	3741350.00	1.61943	386350.00	3741350.00	1.63239
386400.00	3741350.00	1.62745	386450.00	3741350.00	1.62012

386500.00 3741350.00 1.58518
386550.00 3741350.00 1.54799
386600.00 3741350.00 1.49491
386650.00 3741350.00 1.43034
386700.00 3741350.00 1.40340
386750.00 3741350.00 1.40627
386800.00 3741350.00 1.40909
386850.00 3741350.00 1.40567
386900.00 3741350.00 1.40758
386950.00 3741350.00 1.42143
387000.00 3741350.00 1.42178
387050.00 3741350.00 1.41071
387100.00 3741350.00 1.40903
387150.00 3741350.00 1.38817
387200.00 3741350.00 1.34959
387250.00 3741350.00 1.29518
387300.00 3741350.00 1.23903
387350.00 3741350.00 1.19058
385200.00 3741400.00 1.62651
385250.00 3741400.00 1.72216
385300.00 3741400.00 1.80162
385350.00 3741400.00 1.82789
385400.00 3741400.00 1.78453
385450.00 3741400.00 1.72694
385500.00 3741400.00 1.69629
385550.00 3741400.00 1.70258
385600.00 3741400.00 1.66794
385650.00 3741400.00 1.46142
385700.00 3741400.00 1.51259
385750.00 3741400.00 1.55403
385800.00 3741400.00 1.57384
385850.00 3741400.00 1.56220
385900.00 3741400.00 1.52449
385950.00 3741400.00 1.46879
386000.00 3741400.00 1.46938
386050.00 3741400.00 1.47699
386100.00 3741400.00 1.77739
386150.00 3741400.00 1.83739
386200.00 3741400.00 1.90476
386250.00 3741400.00 1.84794
386300.00 3741400.00 1.57366
386350.00 3741400.00 1.58590
386400.00 3741400.00 1.58584
386450.00 3741400.00 1.57886
386500.00 3741400.00 1.55067
386550.00 3741400.00 1.51482
386600.00 3741400.00 1.46711
386650.00 3741400.00 1.40184

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386700.00	3741400.00	1.36736	386750.00	3741400.00	1.36411
386800.00	3741400.00	1.36979	386850.00	3741400.00	1.37056
386900.00	3741400.00	1.36581	386950.00	3741400.00	1.37503
387000.00	3741400.00	1.38380	387050.00	3741400.00	1.37311
387100.00	3741400.00	1.37233	387150.00	3741400.00	1.36107
387200.00	3741400.00	1.33220	387250.00	3741400.00	1.28748
387300.00	3741400.00	1.23018	387350.00	3741400.00	1.18475
385200.00	3741450.00	1.60517	385250.00	3741450.00	1.69081
385300.00	3741450.00	1.74294	385350.00	3741450.00	1.74859
385400.00	3741450.00	1.45982	385450.00	3741450.00	1.42760
385500.00	3741450.00	1.41309	385550.00	3741450.00	1.62946
385600.00	3741450.00	1.63824	385650.00	3741450.00	1.42870
385700.00	3741450.00	1.47824	385750.00	3741450.00	1.51618
385800.00	3741450.00	1.53222	385850.00	3741450.00	1.51900
385900.00	3741450.00	1.48083	385950.00	3741450.00	1.42747
386000.00	3741450.00	1.42908	386050.00	3741450.00	1.43672

386100.00 3741450.00 1.72958
386150.00 3741450.00 1.74077
386200.00 3741450.00 1.83647
386250.00 3741450.00 1.51454
386300.00 3741450.00 1.53007
386350.00 3741450.00 1.54097
386400.00 3741450.00 1.54535
386450.00 3741450.00 1.53840
386500.00 3741450.00 1.51645
386550.00 3741450.00 1.48153
386600.00 3741450.00 1.43888
386650.00 3741450.00 1.38107
386700.00 3741450.00 1.33898
386750.00 3741450.00 1.32614
386800.00 3741450.00 1.33228
386850.00 3741450.00 1.33423
386900.00 3741450.00 1.32829
386950.00 3741450.00 1.33084
387000.00 3741450.00 1.34397
387050.00 3741450.00 1.34172
387100.00 3741450.00 1.33352
387150.00 3741450.00 1.33083
387200.00 3741450.00 1.31119
387250.00 3741450.00 1.27571
387300.00 3741450.00 1.22611
387350.00 3741450.00 1.17511
385200.00 3741500.00 1.57745
385250.00 3741500.00 1.64112
385300.00 3741500.00 1.42346
385350.00 3741500.00 1.43077
385400.00 3741500.00 1.41528
385450.00 3741500.00 1.38633
385500.00 3741500.00 1.37482
385550.00 3741500.00 1.37245
385600.00 3741500.00 1.59346
385650.00 3741500.00 1.39713
385700.00 3741500.00 1.44459
385750.00 3741500.00 1.47945
385800.00 3741500.00 1.49234
385850.00 3741500.00 1.47769
385900.00 3741500.00 1.43943
385950.00 3741500.00 1.38831
386000.00 3741500.00 1.39068
386050.00 3741500.00 1.39832
386100.00 3741500.00 1.39410
386150.00 3741500.00 1.40514
386200.00 3741500.00 1.44452
386250.00 3741500.00 1.47281

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386300.00	3741500.00	1.48844	386350.00	3741500.00	1.49759
386400.00	3741500.00	1.50593	386450.00	3741500.00	1.49890
386500.00	3741500.00	1.48259	386550.00	3741500.00	1.44840
386600.00	3741500.00	1.41144	386650.00	3741500.00	1.35954
386700.00	3741500.00	1.31010	386750.00	3741500.00	1.28814
386800.00	3741500.00	1.29428	386850.00	3741500.00	1.29701
386900.00	3741500.00	1.29544	386950.00	3741500.00	1.29241
387000.00	3741500.00	1.30315	387050.00	3741500.00	1.30830
387100.00	3741500.00	1.29637	387150.00	3741500.00	1.29814
387200.00	3741500.00	1.28698	387250.00	3741500.00	1.26014
387300.00	3741500.00	1.21921	387350.00	3741500.00	1.16664
385200.00	3741550.00	1.56133	385250.00	3741550.00	1.61389
385300.00	3741550.00	1.39061	385350.00	3741550.00	1.39169
385400.00	3741550.00	1.37098	385450.00	3741550.00	1.34508
385500.00	3741550.00	1.33634	385550.00	3741550.00	1.54123
385600.00	3741550.00	1.54801	385650.00	3741550.00	1.36709

385700.00 3741550.00 1.41209
385750.00 3741550.00 1.44419
385800.00 3741550.00 1.45425
385850.00 3741550.00 1.43838
385900.00 3741550.00 1.39996
385950.00 3741550.00 1.35089
386000.00 3741550.00 1.35402
386050.00 3741550.00 1.36154
386100.00 3741550.00 1.35605
386150.00 3741550.00 1.36498
386200.00 3741550.00 1.40333
386250.00 3741550.00 1.43260
386300.00 3741550.00 1.44857
386350.00 3741550.00 1.45678
386400.00 3741550.00 1.46761
386450.00 3741550.00 1.46030
386500.00 3741550.00 1.44922
386550.00 3741550.00 1.41540
386600.00 3741550.00 1.38479
386650.00 3741550.00 1.33741
386700.00 3741550.00 1.28210
386750.00 3741550.00 1.25323
386800.00 3741550.00 1.25597
386850.00 3741550.00 1.26268
386900.00 3741550.00 1.26432
386950.00 3741550.00 1.25741
387000.00 3741550.00 1.26129
387050.00 3741550.00 1.27333
387100.00 3741550.00 1.26888
387150.00 3741550.00 1.26327
387200.00 3741550.00 1.25993
387250.00 3741550.00 1.24139
387300.00 3741550.00 1.20866
387350.00 3741550.00 1.16329
385200.00 3741600.00 1.55108
385250.00 3741600.00 1.59483
385300.00 3741600.00 1.60797
385350.00 3741600.00 1.35279
385400.00 3741600.00 1.32773
385450.00 3741600.00 1.30498
385500.00 3741600.00 1.49967
385550.00 3741600.00 1.49191
385600.00 3741600.00 1.51356
385650.00 3741600.00 1.33785
385700.00 3741600.00 1.38042
385750.00 3741600.00 1.41009
385800.00 3741600.00 1.41755
385850.00 3741600.00 1.40062

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385900.00	3741600.00	1.36217	385950.00	3741600.00	1.31506
386000.00	3741600.00	1.31894	386050.00	3741600.00	1.32637
386100.00	3741600.00	1.32054	386150.00	3741600.00	1.32659
386200.00	3741600.00	1.36360	386250.00	3741600.00	1.39376
386300.00	3741600.00	1.41010	386350.00	3741600.00	1.41940
386400.00	3741600.00	1.43023	386450.00	3741600.00	1.42256
386500.00	3741600.00	1.41616	386550.00	3741600.00	1.38710
386600.00	3741600.00	1.35780	386650.00	3741600.00	1.31475
386700.00	3741600.00	1.25951	386750.00	3741600.00	1.22962
386800.00	3741600.00	1.22118	386850.00	3741600.00	1.23002
386900.00	3741600.00	1.23221	386950.00	3741600.00	1.22694
387000.00	3741600.00	1.22546	387050.00	3741600.00	1.23703
387100.00	3741600.00	1.23946	387150.00	3741600.00	1.22682
387200.00	3741600.00	1.23065	387250.00	3741600.00	1.21968
387300.00	3741600.00	1.19465	387350.00	3741600.00	1.15702
385200.00	3741650.00	1.53781	385250.00	3741650.00	1.57419

385300.00 3741650.00 1.58354
385350.00 3741650.00 1.56003
385400.00 3741650.00 1.51359
385450.00 3741650.00 1.47492
385500.00 3741650.00 1.46292
385550.00 3741650.00 1.45821
385600.00 3741650.00 1.48263
385650.00 3741650.00 1.30960
385700.00 3741650.00 1.34950
385750.00 3741650.00 1.37699
385800.00 3741650.00 1.38202
385850.00 3741650.00 1.36425
385900.00 3741650.00 1.32581
385950.00 3741650.00 1.28067
386000.00 3741650.00 1.28538
386050.00 3741650.00 1.29272
386100.00 3741650.00 1.28753
386150.00 3741650.00 1.29051
386200.00 3741650.00 1.32538
386250.00 3741650.00 1.35630
386300.00 3741650.00 1.37284
386350.00 3741650.00 1.38303
386400.00 3741650.00 1.39375
386450.00 3741650.00 1.38900
386500.00 3741650.00 1.38345
386550.00 3741650.00 1.35965
386600.00 3741650.00 1.33065
386650.00 3741650.00 1.29163
386700.00 3741650.00 1.24159
386750.00 3741650.00 1.20540
386800.00 3741650.00 1.18842
386850.00 3741650.00 1.19670
386900.00 3741650.00 1.19936
386950.00 3741650.00 1.19917
387000.00 3741650.00 1.19283
387050.00 3741650.00 1.19994
387100.00 3741650.00 1.20856
387150.00 3741650.00 1.20241
387200.00 3741650.00 1.19926
387250.00 3741650.00 1.19535
387300.00 3741650.00 1.17774
387350.00 3741650.00 1.14738
385200.00 3741700.00 1.52576
385250.00 3741700.00 1.55143
385300.00 3741700.00 1.55266
385350.00 3741700.00 1.51563
385400.00 3741700.00 1.46999
385450.00 3741700.00 1.42454

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385500.00	3741700.00	1.23683	385550.00	3741700.00	1.23548
385600.00	3741700.00	1.24361	385650.00	3741700.00	1.28321
385700.00	3741700.00	1.31956	385750.00	3741700.00	1.34491
385800.00	3741700.00	1.34774	385850.00	3741700.00	1.32921
385900.00	3741700.00	1.29084	385950.00	3741700.00	1.24762
386000.00	3741700.00	1.25325	386050.00	3741700.00	1.26049
386100.00	3741700.00	1.25588	386150.00	3741700.00	1.25753
386200.00	3741700.00	1.28863	386250.00	3741700.00	1.32021
386300.00	3741700.00	1.33679	386350.00	3741700.00	1.34776
386400.00	3741700.00	1.35822	386450.00	3741700.00	1.35713
386500.00	3741700.00	1.35132	386550.00	3741700.00	1.33228
386600.00	3741700.00	1.30349	386650.00	3741700.00	1.26981
386700.00	3741700.00	1.22378	386750.00	3741700.00	1.18083
386800.00	3741700.00	1.15749	386850.00	3741700.00	1.16335
386900.00	3741700.00	1.16925	386950.00	3741700.00	1.17161
387000.00	3741700.00	1.16574	387050.00	3741700.00	1.16509

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         387100.00    3741700.00        1.17630
387150.00    3741700.00        1.17641
         387200.00    3741700.00        1.16630
387250.00    3741700.00        1.16880
         387300.00    3741700.00        1.15794
387350.00    3741700.00        1.13449
         385200.00    3741750.00        1.50389
385250.00    3741750.00        1.51885
         385300.00    3741750.00        1.50877
385350.00    3741750.00        1.46663
         385400.00    3741750.00        1.42680
385450.00    3741750.00        1.20654
         385500.00    3741750.00        1.20634
385550.00    3741750.00        1.20640
         385600.00    3741750.00        1.21916
385650.00    3741750.00        1.25761
         385700.00    3741750.00        1.29122
385750.00    3741750.00        1.31384
         385800.00    3741750.00        1.31475
385850.00    3741750.00        1.29560
         385900.00    3741750.00        1.25733
385950.00    3741750.00        1.21594
         386000.00    3741750.00        1.22245
386050.00    3741750.00        1.22961
         386100.00    3741750.00        1.22551
386150.00    3741750.00        1.22583
         386200.00    3741750.00        1.25331
386250.00    3741750.00        1.28549
         386300.00    3741750.00        1.30202
386350.00    3741750.00        1.31365
         386400.00    3741750.00        1.32376
386450.00    3741750.00        1.32596
         386500.00    3741750.00        1.31979
386550.00    3741750.00        1.30515
         386600.00    3741750.00        1.27641
386650.00    3741750.00        1.24785
         386700.00    3741750.00        1.20542
386750.00    3741750.00        1.15942
         386800.00    3741750.00        1.13401
386850.00    3741750.00        1.12966
         386900.00    3741750.00        1.14063
386950.00    3741750.00        1.14307
         387000.00    3741750.00        1.13847
387050.00    3741750.00        1.13454
         387100.00    3741750.00        1.14303
387150.00    3741750.00        1.14870
         387200.00    3741750.00        1.14121
387250.00    3741750.00        1.14018
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387300.00	3741750.00	1.13577	387350.00	3741750.00	1.11898
385200.00	3741800.00	1.47886	385250.00	3741800.00	1.48486
385300.00	3741800.00	1.47012	385350.00	3741800.00	1.42394
385400.00	3741800.00	1.38474	385450.00	3741800.00	1.17583
385500.00	3741800.00	1.17640	385550.00	3741800.00	1.17789
385600.00	3741800.00	1.19520	385650.00	3741800.00	1.23275
385700.00	3741800.00	1.26416	385750.00	3741800.00	1.28381
385800.00	3741800.00	1.28303	385850.00	3741800.00	1.26330
385900.00	3741800.00	1.22519	385950.00	3741800.00	1.18563
386000.00	3741800.00	1.19292	386050.00	3741800.00	1.19998
386100.00	3741800.00	1.19637	386150.00	3741800.00	1.19537
386200.00	3741800.00	1.21942	386250.00	3741800.00	1.25208
386300.00	3741800.00	1.26845	386350.00	3741800.00	1.28100
386400.00	3741800.00	1.29030	386450.00	3741800.00	1.29550
386500.00	3741800.00	1.28882	386550.00	3741800.00	1.27826
386600.00	3741800.00	1.24949	386650.00	3741800.00	1.22574

386700.00 3741800.00 1.18666
386750.00 3741800.00 1.14031
386800.00 3741800.00 1.11364
386850.00 3741800.00 1.10102
386900.00 3741800.00 1.11135
386950.00 3741800.00 1.11382
387000.00 3741800.00 1.11458
387050.00 3741800.00 1.10845
387100.00 3741800.00 1.10895
387150.00 3741800.00 1.11980
387200.00 3741800.00 1.11789
387250.00 3741800.00 1.11016
387300.00 3741800.00 1.11149
387350.00 3741800.00 1.10083
385250.00 3741850.00 1.44997
385300.00 3741850.00 1.42953
385350.00 3741850.00 1.38460
385400.00 3741850.00 1.35000
385450.00 3741850.00 1.14842
385500.00 3741850.00 1.14714
385550.00 3741850.00 1.15015
385600.00 3741850.00 1.17179
385650.00 3741850.00 1.20851
385700.00 3741850.00 1.23778
385750.00 3741850.00 1.25494
385800.00 3741850.00 1.25245
385850.00 3741850.00 1.23225
385900.00 3741850.00 1.19436
385950.00 3741850.00 1.15730
386000.00 3741850.00 1.16458
386050.00 3741850.00 1.17154
386100.00 3741850.00 1.16836
386150.00 3741850.00 1.16617
386200.00 3741850.00 1.18694
386250.00 3741850.00 1.21991
386300.00 3741850.00 1.23617
386350.00 3741850.00 1.25000
386400.00 3741850.00 1.25776
386450.00 3741850.00 1.26575
386500.00 3741850.00 1.25851
386550.00 3741850.00 1.25168
386600.00 3741850.00 1.22716
386650.00 3741850.00 1.20346
386700.00 3741850.00 1.16804
386750.00 3741850.00 1.12392
386800.00 3741850.00 1.09280
386850.00 3741850.00 1.07365
386900.00 3741850.00 1.08168

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386950.00	3741850.00	1.08701	387000.00	3741850.00	1.08977
387050.00	3741850.00	1.08449	387100.00	3741850.00	1.08044
387150.00	3741850.00	1.08971	387200.00	3741850.00	1.09303
387250.00	3741850.00	1.08446	387300.00	3741850.00	1.08543
387350.00	3741850.00	1.08069	385250.00	3741900.00	1.41417
385300.00	3741900.00	1.37858	385350.00	3741900.00	1.34699
385400.00	3741900.00	1.30214	385450.00	3741900.00	1.29257
385500.00	3741900.00	1.11855	385550.00	3741900.00	1.12419
385600.00	3741900.00	1.14882	385650.00	3741900.00	1.18484
385700.00	3741900.00	1.21219	385750.00	3741900.00	1.22709
385800.00	3741900.00	1.22294	385850.00	3741900.00	1.20240
385900.00	3741900.00	1.16479	385950.00	3741900.00	1.13009
386000.00	3741900.00	1.13739	386050.00	3741900.00	1.14426
386100.00	3741900.00	1.14147	386150.00	3741900.00	1.13812
386200.00	3741900.00	1.15571	386250.00	3741900.00	1.18895
386300.00	3741900.00	1.20625	386350.00	3741900.00	1.22024

386400.00 3741900.00 1.22639
386450.00 3741900.00 1.23661
386500.00 3741900.00 1.22928
386550.00 3741900.00 1.22546
386600.00 3741900.00 1.20500
386650.00 3741900.00 1.18106
386700.00 3741900.00 1.15031
386750.00 3741900.00 1.10920
386800.00 3741900.00 1.07167
386850.00 3741900.00 1.04999
386900.00 3741900.00 1.05185
386950.00 3741900.00 1.06145
387000.00 3741900.00 1.06400
387050.00 3741900.00 1.06089
387100.00 3741900.00 1.05524
387150.00 3741900.00 1.05896
387200.00 3741900.00 1.06701
387250.00 3741900.00 1.06362
387300.00 3741900.00 1.05805
387350.00 3741900.00 1.05856
385250.00 3741950.00 1.36886
385300.00 3741950.00 1.33672
385350.00 3741950.00 1.30191
385400.00 3741950.00 1.26694
385450.00 3741950.00 1.26577
385500.00 3741950.00 1.09452
385550.00 3741950.00 1.10148
385600.00 3741950.00 1.12722
385650.00 3741950.00 1.16179
385700.00 3741950.00 1.18737
385750.00 3741950.00 1.20021
385800.00 3741950.00 1.19446
385850.00 3741950.00 1.17370
385900.00 3741950.00 1.13638
385950.00 3741950.00 1.10395
386000.00 3741950.00 1.11124
386050.00 3741950.00 1.11803
386100.00 3741950.00 1.11558
386150.00 3741950.00 1.11111
386200.00 3741950.00 1.12577
386250.00 3741950.00 1.15914
386300.00 3741950.00 1.17739
386350.00 3741950.00 1.19147
386400.00 3741950.00 1.19838
386450.00 3741950.00 1.20812
386500.00 3741950.00 1.20371
386550.00 3741950.00 1.19940
386600.00 3741950.00 1.18291

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386650.00	3741950.00	1.15868	386700.00	3741950.00	1.13222
386750.00	3741950.00	1.09397	386800.00	3741950.00	1.05551
386850.00	3741950.00	1.03271	386900.00	3741950.00	1.02349
386950.00	3741950.00	1.03545	387000.00	3741950.00	1.03773
387050.00	3741950.00	1.03925	387100.00	3741950.00	1.03384
387150.00	3741950.00	1.03068	387200.00	3741950.00	1.04000
387250.00	3741950.00	1.04138	387300.00	3741950.00	1.03205
387350.00	3741950.00	1.03494	385300.00	3742000.00	1.29481
385350.00	3742000.00	1.26584	385400.00	3742000.00	1.23654
385450.00	3742000.00	1.23346	385500.00	3742000.00	1.07118
385550.00	3742000.00	1.07907	385600.00	3742000.00	1.10611
385650.00	3742000.00	1.13938	385700.00	3742000.00	1.16332
385750.00	3742000.00	1.17413	385800.00	3742000.00	1.16710
385850.00	3742000.00	1.14607	385900.00	3742000.00	1.10905
385950.00	3742000.00	1.07882	386000.00	3742000.00	1.08613
386050.00	3742000.00	1.09282	386100.00	3742000.00	1.09067

386150.00 3742000.00 1.08516
386200.00 3742000.00 1.09700
386250.00 3742000.00 1.13040
386300.00 3742000.00 1.14947
386350.00 3742000.00 1.16359
386400.00 3742000.00 1.17115
386450.00 3742000.00 1.18045
386500.00 3742000.00 1.17886
386550.00 3742000.00 1.17387
386600.00 3742000.00 1.16091
386650.00 3742000.00 1.13639
386700.00 3742000.00 1.11393
386750.00 3742000.00 1.07840
386800.00 3742000.00 1.03922
386850.00 3742000.00 1.01504
386900.00 3742000.00 0.99903
386950.00 3742000.00 1.00901
387000.00 3742000.00 1.01380
387050.00 3742000.00 1.01685
387100.00 3742000.00 1.01198
387150.00 3742000.00 1.00626
387200.00 3742000.00 1.01225
387250.00 3742000.00 1.01803
387300.00 3742000.00 1.01343
387350.00 3742000.00 1.00989
385300.00 3742050.00 1.06561
385350.00 3742050.00 1.05177
385400.00 3742050.00 1.04581
385450.00 3742050.00 1.04704
385500.00 3742050.00 1.04834
385550.00 3742050.00 1.05712
385600.00 3742050.00 1.08545
385650.00 3742050.00 1.11751
385700.00 3742050.00 1.13991
385750.00 3742050.00 1.14882
385800.00 3742050.00 1.14083
385850.00 3742050.00 1.11947
385900.00 3742050.00 1.08278
385950.00 3742050.00 1.05466
386000.00 3742050.00 1.06199
386050.00 3742050.00 1.06856
386100.00 3742050.00 1.06672
386150.00 3742050.00 1.06021
386200.00 3742050.00 1.06930
386250.00 3742050.00 1.10271
386300.00 3742050.00 1.12253
386350.00 3742050.00 1.13668
386400.00 3742050.00 1.14469

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386450.00	3742050.00	1.15349	386500.00	3742050.00	1.15448
386550.00	3742050.00	1.14885	386600.00	3742050.00	1.13908
386650.00	3742050.00	1.11470	386700.00	3742050.00	1.09547
386750.00	3742050.00	1.06352	386800.00	3742050.00	1.02412
386850.00	3742050.00	0.99695	386900.00	3742050.00	0.97580
386950.00	3742050.00	0.98251	387000.00	3742050.00	0.99100
387050.00	3742050.00	0.99367	387100.00	3742050.00	0.99175
387150.00	3742050.00	0.98650	387200.00	3742050.00	0.98434
387250.00	3742050.00	0.99369	387300.00	3742050.00	0.99349
387350.00	3742050.00	0.98481	385300.00	3742100.00	1.04015
385350.00	3742100.00	1.02443	385400.00	3742100.00	1.02427
385450.00	3742100.00	1.02341	385500.00	3742100.00	1.02621
385550.00	3742100.00	1.03719	385600.00	3742100.00	1.06671
385650.00	3742100.00	1.09618	385700.00	3742100.00	1.11715
385750.00	3742100.00	1.12435	385800.00	3742100.00	1.11546
385850.00	3742100.00	1.09391	385900.00	3742100.00	1.05777

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         385950.00    3742100.00        1.03141
386000.00    3742100.00        1.03874
         386050.00    3742100.00        1.04523
386100.00    3742100.00        1.04367
         386150.00    3742100.00        1.03619
386200.00    3742100.00        1.04315
         386250.00    3742100.00        1.07597
386300.00    3742100.00        1.09651
         386350.00    3742100.00        1.11056
386400.00    3742100.00        1.11898
         386450.00    3742100.00        1.12722
386500.00    3742100.00        1.13054
         386550.00    3742100.00        1.12424
386600.00    3742100.00        1.11747
         386650.00    3742100.00        1.09659
386700.00    3742100.00        1.07693
         386750.00    3742100.00        1.04876
386800.00    3742100.00        1.01180
         386850.00    3742100.00        0.98020
386900.00    3742100.00        0.96102
         386950.00    3742100.00        0.95580
387000.00    3742100.00        0.96783
         387050.00    3742100.00        0.96994
387100.00    3742100.00        0.97210
         387150.00    3742100.00        0.96725
387200.00    3742100.00        0.96132
         387250.00    3742100.00        0.96865
387300.00    3742100.00        0.97249
         387350.00    3742100.00        0.96697
385350.00    3742150.00        1.00211
         385400.00    3742150.00        1.00274
385450.00    3742150.00        1.00007
         385500.00    3742150.00        1.00426
385550.00    3742150.00        1.01919
         385600.00    3742150.00        1.04842
385650.00    3742150.00        1.07537
         385700.00    3742150.00        1.09508
385750.00    3742150.00        1.10069
         385800.00    3742150.00        1.09110
385850.00    3742150.00        1.06923
         385900.00    3742150.00        1.03397
385950.00    3742150.00        1.00903
         386000.00    3742150.00        1.01636
386050.00    3742150.00        1.02277
         386100.00    3742150.00        1.02146
386150.00    3742150.00        1.01309
         386200.00    3742150.00        1.01898
386250.00    3742150.00        1.05018
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386300.00	3742150.00	1.07134	386350.00	3742150.00	1.08525
386400.00	3742150.00	1.09399	386450.00	3742150.00	1.10165
386500.00	3742150.00	1.10708	386550.00	3742150.00	1.10006
386600.00	3742150.00	1.09606	386650.00	3742150.00	1.07848
386700.00	3742150.00	1.05831	386750.00	3742150.00	1.03378
386800.00	3742150.00	0.99906	386850.00	3742150.00	0.96667
386900.00	3742150.00	0.94585	386950.00	3742150.00	0.93263
387000.00	3742150.00	0.94426	387050.00	3742150.00	0.94858
387100.00	3742150.00	0.95180	387150.00	3742150.00	0.94723
387200.00	3742150.00	0.94293	387250.00	3742150.00	0.94297
387300.00	3742150.00	0.95057	387350.00	3742150.00	0.94911
385350.00	3742200.00	0.98038	385400.00	3742200.00	0.98146
385450.00	3742200.00	0.97879	385500.00	3742200.00	0.98486
385550.00	3742200.00	1.00151	385600.00	3742200.00	1.03044
385650.00	3742200.00	1.05513	385700.00	3742200.00	1.07367
385750.00	3742200.00	1.07780	385800.00	3742200.00	1.06756

385850.00 3742200.00 1.04543
385900.00 3742200.00 1.01105
385950.00 3742200.00 0.98746
386000.00 3742200.00 0.99482
386050.00 3742200.00 1.00114
386100.00 3742200.00 1.00005
386150.00 3742200.00 0.99084
386200.00 3742200.00 0.99661
386250.00 3742200.00 1.02536
386300.00 3742200.00 1.04702
386350.00 3742200.00 1.06070
386400.00 3742200.00 1.06988
386450.00 3742200.00 1.07672
386500.00 3742200.00 1.08411
386550.00 3742200.00 1.07783
386600.00 3742200.00 1.07490
386650.00 3742200.00 1.06035
386700.00 3742200.00 1.03961
386750.00 3742200.00 1.01851
386800.00 3742200.00 0.98612
386850.00 3742200.00 0.95270
386900.00 3742200.00 0.93041
386950.00 3742200.00 0.91216
387000.00 3742200.00 0.92054
387050.00 3742200.00 0.92815
387100.00 3742200.00 0.93087
387150.00 3742200.00 0.92991
387200.00 3742200.00 0.92527
387250.00 3742200.00 0.92003
387300.00 3742200.00 0.92788
385350.00 3742250.00 0.95894
385400.00 3742250.00 0.96050
385450.00 3742250.00 0.95978
385500.00 3742250.00 0.96684
385550.00 3742250.00 0.98409
385600.00 3742250.00 1.01290
385650.00 3742250.00 1.03596
385700.00 3742250.00 1.05288
385750.00 3742250.00 1.05560
385800.00 3742250.00 1.04481
385850.00 3742250.00 1.02247
385900.00 3742250.00 0.98911
385950.00 3742250.00 0.96669
386000.00 3742250.00 0.97406
386050.00 3742250.00 0.98029
386100.00 3742250.00 0.97940
386150.00 3742250.00 0.97076
386200.00 3742250.00 0.97497

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386250.00	3742250.00	1.00143	386300.00	3742250.00	1.02349
386350.00	3742250.00	1.03690	386400.00	3742250.00	1.04716
386450.00	3742250.00	1.05245	386500.00	3742250.00	1.06162
386550.00	3742250.00	1.05767	386600.00	3742250.00	1.05405
386650.00	3742250.00	1.04233	386700.00	3742250.00	1.02097
386750.00	3742250.00	1.00303	386800.00	3742250.00	0.97406
386850.00	3742250.00	0.93860	386900.00	3742250.00	0.91461
386950.00	3742250.00	0.89725	387000.00	3742250.00	0.89670
387050.00	3742250.00	0.90736	387100.00	3742250.00	0.90937
387150.00	3742250.00	0.91201	387200.00	3742250.00	0.90753
387250.00	3742250.00	0.90233	387300.00	3742250.00	0.90460
385400.00	3742300.00	0.94023	385450.00	3742300.00	0.94108
385500.00	3742300.00	0.94903	385550.00	3742300.00	0.96722
385600.00	3742300.00	0.99577	385650.00	3742300.00	1.01755
385700.00	3742300.00	1.03265	385750.00	3742300.00	1.03409
385800.00	3742300.00	1.02280	385850.00	3742300.00	1.00033

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         385900.00    3742300.00        0.96814
385950.00    3742300.00        0.94667
         386000.00    3742300.00        0.95405
386050.00    3742300.00        0.96020
         386100.00    3742300.00        0.95958
386150.00    3742300.00        0.95140
         386200.00    3742300.00        0.95411
386250.00    3742300.00        0.97833
         386300.00    3742300.00        1.00074
386350.00    3742300.00        1.01381
         386400.00    3742300.00        1.02525
386450.00    3742300.00        1.03091
         386500.00    3742300.00        1.03963
386550.00    3742300.00        1.03784
         386600.00    3742300.00        1.03345
386650.00    3742300.00        1.02443
         386700.00    3742300.00        1.00354
386750.00    3742300.00        0.98749
         386800.00    3742300.00        0.96172
386850.00    3742300.00        0.92820
         386900.00    3742300.00        0.90175
386950.00    3742300.00        0.88417
         387000.00    3742300.00        0.87338
387050.00    3742300.00        0.88629
         387100.00    3742300.00        0.89024
387150.00    3742300.00        0.89356
         387200.00    3742300.00        0.88995
387250.00    3742300.00        0.88593
         387300.00    3742300.00        0.88162
385400.00    3742350.00        0.92043
         385450.00    3742350.00        0.92268
385500.00    3742350.00        0.93158
         385550.00    3742350.00        0.95131
385600.00    3742350.00        0.97900
         385650.00    3742350.00        0.99956
385700.00    3742350.00        1.01294
         385750.00    3742350.00        1.01328
385800.00    3742350.00        1.00156
         385850.00    3742350.00        0.97896
385900.00    3742350.00        0.94794
         385950.00    3742350.00        0.92744
386000.00    3742350.00        0.93483
         386050.00    3742350.00        0.94089
386100.00    3742350.00        0.94026
         386150.00    3742350.00        0.93263
386200.00    3742350.00        0.93399
         386250.00    3742350.00        0.95603
386300.00    3742350.00        0.97871
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386350.00	3742350.00	0.99143	386400.00	3742350.00	1.00392
386450.00	3742350.00	1.00993	386500.00	3742350.00	1.01811
386550.00	3742350.00	1.01832	386600.00	3742350.00	1.01313
386650.00	3742350.00	1.00659	386700.00	3742350.00	0.98859
386750.00	3742350.00	0.97189	386800.00	3742350.00	0.94915
386850.00	3742350.00	0.91751	386900.00	3742350.00	0.89009
386950.00	3742350.00	0.87084	387000.00	3742350.00	0.85514
387050.00	3742350.00	0.86497	387100.00	3742350.00	0.87183
387150.00	3742350.00	0.87451	387200.00	3742350.00	0.87434
387250.00	3742350.00	0.87012	387300.00	3742350.00	0.86432
385400.00	3742400.00	0.90102	385450.00	3742400.00	0.90474
385500.00	3742400.00	0.91457	385550.00	3742400.00	0.93575
385600.00	3742400.00	0.96265	385650.00	3742400.00	0.98209
385700.00	3742400.00	0.99395	385750.00	3742400.00	0.99320
385800.00	3742400.00	0.98110	385850.00	3742400.00	0.95839
385900.00	3742400.00	0.92848	385950.00	3742400.00	0.90883

386000.00 3742400.00 0.91612
386050.00 3742400.00 0.92196
386100.00 3742400.00 0.92172
386150.00 3742400.00 0.91462
386200.00 3742400.00 0.91456
386250.00 3742400.00 0.93447
386300.00 3742400.00 0.95739
386350.00 3742400.00 0.97014
386400.00 3742400.00 0.98318
386450.00 3742400.00 0.98948
386500.00 3742400.00 0.99706
386550.00 3742400.00 0.99915
386600.00 3742400.00 0.99316
386650.00 3742400.00 0.98888
386700.00 3742400.00 0.97352
386750.00 3742400.00 0.95615
386800.00 3742400.00 0.93633
386850.00 3742400.00 0.90702
386900.00 3742400.00 0.87805
386950.00 3742400.00 0.85724
387000.00 3742400.00 0.84014
387050.00 3742400.00 0.84357
387100.00 3742400.00 0.85307
387150.00 3742400.00 0.85500
387200.00 3742400.00 0.85797
387250.00 3742400.00 0.85374
387300.00 3742400.00 0.84971
385450.00 3742450.00 0.88718
385500.00 3742450.00 0.89846
385550.00 3742450.00 0.92033
385600.00 3742450.00 0.94644
385650.00 3742450.00 0.96487
385700.00 3742450.00 0.97527
385750.00 3742450.00 0.97351
385800.00 3742450.00 0.96106
385850.00 3742450.00 0.93825
385900.00 3742450.00 0.90941
385950.00 3742450.00 0.89069
386000.00 3742450.00 0.89811
386050.00 3742450.00 0.90398
386100.00 3742450.00 0.90382
386150.00 3742450.00 0.89718
386200.00 3742450.00 0.89581
386250.00 3742450.00 0.91364
386300.00 3742450.00 0.93675
386350.00 3742450.00 0.95013
386400.00 3742450.00 0.96297
386450.00 3742450.00 0.96953

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386500.00	3742450.00	0.97648	386550.00	3742450.00	0.98029
386600.00	3742450.00	0.97377	386650.00	3742450.00	0.97139
386700.00	3742450.00	0.95852	386750.00	3742450.00	0.94043
386800.00	3742450.00	0.92330	386850.00	3742450.00	0.89688
386900.00	3742450.00	0.86567	386950.00	3742450.00	0.84365
387000.00	3742450.00	0.82893	387050.00	3742450.00	0.82214
387100.00	3742450.00	0.83414	387150.00	3742450.00	0.83776
387200.00	3742450.00	0.84113	387250.00	3742450.00	0.83856
385450.00	3742500.00	0.87239	385500.00	3742500.00	0.88336
385550.00	3742500.00	0.90621	385600.00	3742500.00	0.93043
385650.00	3742500.00	0.94790	385700.00	3742500.00	0.95696
385750.00	3742500.00	0.95429	385800.00	3742500.00	0.94157
385850.00	3742500.00	0.91877	385900.00	3742500.00	0.89100
385950.00	3742500.00	0.87318	386000.00	3742500.00	0.88073
386050.00	3742500.00	0.88652	386100.00	3742500.00	0.88645
386150.00	3742500.00	0.88027	386200.00	3742500.00	0.87766

386250.00 3742500.00 0.89352
386300.00 3742500.00 0.91677
386350.00 3742500.00 0.93071
386400.00 3742500.00 0.94332
386450.00 3742500.00 0.95007
386500.00 3742500.00 0.95639
386550.00 3742500.00 0.96177
386600.00 3742500.00 0.95638
386650.00 3742500.00 0.95411
386700.00 3742500.00 0.94359
386750.00 3742500.00 0.92473
386800.00 3742500.00 0.91017
386850.00 3742500.00 0.88653
386900.00 3742500.00 0.85595
386950.00 3742500.00 0.83375
387000.00 3742500.00 0.81732
387050.00 3742500.00 0.80392
387100.00 3742500.00 0.81488
387150.00 3742500.00 0.82111
387200.00 3742500.00 0.82379
387250.00 3742500.00 0.82420
385450.00 3742550.00 0.85793
385500.00 3742550.00 0.86936
385550.00 3742550.00 0.89242
385600.00 3742550.00 0.91487
385650.00 3742550.00 0.93143
385700.00 3742550.00 0.93922
385750.00 3742550.00 0.93570
385800.00 3742550.00 0.92274
385850.00 3742550.00 0.89992
385900.00 3742550.00 0.87319
385950.00 3742550.00 0.85623
386000.00 3742550.00 0.86394
386050.00 3742550.00 0.86965
386100.00 3742550.00 0.86966
386150.00 3742550.00 0.86394
386200.00 3742550.00 0.86013
386250.00 3742550.00 0.87432
386300.00 3742550.00 0.89743
386350.00 3742550.00 0.91187
386400.00 3742550.00 0.92420
386450.00 3742550.00 0.93109
386500.00 3742550.00 0.93679
386550.00 3742550.00 0.94361
386600.00 3742550.00 0.94006
386650.00 3742550.00 0.93699
386700.00 3742550.00 0.92866
386750.00 3742550.00 0.91063

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386800.00	3742550.00	0.89693	386850.00	3742550.00	0.87589
386900.00	3742550.00	0.84685	386950.00	3742550.00	0.82359
387000.00	3742550.00	0.80549	387050.00	3742550.00	0.78889
387100.00	3742550.00	0.79556	387150.00	3742550.00	0.80414
387200.00	3742550.00	0.80602	387250.00	3742550.00	0.80921
385500.00	3742600.00	0.85588	385550.00	3742600.00	0.87888
385600.00	3742600.00	0.89965	385650.00	3742600.00	0.91539
385700.00	3742600.00	0.92198	385750.00	3742600.00	0.91765
385800.00	3742600.00	0.90449	385850.00	3742600.00	0.88168
385900.00	3742600.00	0.85595	385950.00	3742600.00	0.83983
386000.00	3742600.00	0.84771	386050.00	3742600.00	0.85334
386100.00	3742600.00	0.85346	386150.00	3742600.00	0.84812
386200.00	3742600.00	0.84325	386250.00	3742600.00	0.85661
386300.00	3742600.00	0.87869	386350.00	3742600.00	0.89359
386400.00	3742600.00	0.90562	386450.00	3742600.00	0.91272
386500.00	3742600.00	0.91766	386550.00	3742600.00	0.92584

386600.00 3742600.00 0.92400
386650.00 3742600.00 0.92010
386700.00 3742600.00 0.91383
386750.00 3742600.00 0.89811
386800.00 3742600.00 0.88363
386850.00 3742600.00 0.86502
386900.00 3742600.00 0.83835
386950.00 3742600.00 0.81305
387000.00 3742600.00 0.79344
387050.00 3742600.00 0.77917
387100.00 3742600.00 0.77623
387150.00 3742600.00 0.78701
387200.00 3742600.00 0.79036
387250.00 3742600.00 0.79374
385500.00 3742650.00 0.84260
385550.00 3742650.00 0.86564
385600.00 3742650.00 0.88479
385650.00 3742650.00 0.89971
385700.00 3742650.00 0.90516
385750.00 3742650.00 0.90012
385800.00 3742650.00 0.88680
385850.00 3742650.00 0.86401
385900.00 3742650.00 0.83925
385950.00 3742650.00 0.82396
386000.00 3742650.00 0.83202
386050.00 3742650.00 0.83757
386100.00 3742650.00 0.83777
386150.00 3742650.00 0.83280
386200.00 3742650.00 0.82722
386250.00 3742650.00 0.83944
386300.00 3742650.00 0.86052
386350.00 3742650.00 0.87584
386400.00 3742650.00 0.88755
386450.00 3742650.00 0.89546
386500.00 3742650.00 0.90057
386550.00 3742650.00 0.90835
386600.00 3742650.00 0.90812
386650.00 3742650.00 0.90342
386700.00 3742650.00 0.89907
386750.00 3742650.00 0.88554
386800.00 3742650.00 0.87025
386850.00 3742650.00 0.85393
386900.00 3742650.00 0.82975
386950.00 3742650.00 0.80222
387000.00 3742650.00 0.78285
387050.00 3742650.00 0.76905
387100.00 3742650.00 0.75797
387150.00 3742650.00 0.76963

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387200.00	3742650.00	0.77528	387250.00	3742650.00	0.77789
385500.00	3742700.00	0.82958	385550.00	3742700.00	0.85259
385600.00	3742700.00	0.87021	385650.00	3742700.00	0.88439
385700.00	3742700.00	0.88882	385750.00	3742700.00	0.88310
385800.00	3742700.00	0.86963	385850.00	3742700.00	0.84691
385900.00	3742700.00	0.82306	385950.00	3742700.00	0.80857
386000.00	3742700.00	0.81683	386050.00	3742700.00	0.82232
386100.00	3742700.00	0.82260	386150.00	3742700.00	0.81796
386200.00	3742700.00	0.81169	386250.00	3742700.00	0.82278
386300.00	3742700.00	0.84292	386350.00	3742700.00	0.85861
386400.00	3742700.00	0.86997	386450.00	3742700.00	0.87874
386500.00	3742700.00	0.88405	386550.00	3742700.00	0.89123
386600.00	3742700.00	0.89250	386650.00	3742700.00	0.88693
386700.00	3742700.00	0.88436	386750.00	3742700.00	0.87289
386800.00	3742700.00	0.85678	386850.00	3742700.00	0.84269
386900.00	3742700.00	0.82086	386950.00	3742700.00	0.79287

387000.00 3742700.00 0.77411
387050.00 3742700.00 0.75861
387100.00 3742700.00 0.74312
387150.00 3742700.00 0.75212
387200.00 3742700.00 0.75989
387250.00 3742700.00 0.76166
385550.00 3742750.00 0.83975
385600.00 3742750.00 0.85639
385650.00 3742750.00 0.86944
385700.00 3742750.00 0.87291
385750.00 3742750.00 0.86657
385800.00 3742750.00 0.85298
385850.00 3742750.00 0.83031
385900.00 3742750.00 0.80739
385950.00 3742750.00 0.79364
386000.00 3742750.00 0.80207
386050.00 3742750.00 0.80747
386100.00 3742750.00 0.80783
386150.00 3742750.00 0.80356
386200.00 3742750.00 0.79662
386250.00 3742750.00 0.80661
386300.00 3742750.00 0.82584
386350.00 3742750.00 0.84187
386400.00 3742750.00 0.85284
386450.00 3742750.00 0.86240
386500.00 3742750.00 0.86784
386550.00 3742750.00 0.87444
386600.00 3742750.00 0.87710
386650.00 3742750.00 0.87113
386700.00 3742750.00 0.86972
386750.00 3742750.00 0.86018
386800.00 3742750.00 0.84322
386850.00 3742750.00 0.83124
386900.00 3742750.00 0.81168
386950.00 3742750.00 0.78505
387000.00 3742750.00 0.76504
387050.00 3742750.00 0.74796
387100.00 3742750.00 0.73393
387150.00 3742750.00 0.73458
387200.00 3742750.00 0.74430
387250.00 3742750.00 0.74742
385550.00 3742800.00 0.82711
385600.00 3742800.00 0.84302
385650.00 3742800.00 0.85485
385700.00 3742800.00 0.85740
385750.00 3742800.00 0.85062
385800.00 3742800.00 0.83682
385850.00 3742800.00 0.81425

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385900.00	3742800.00	0.79238	385950.00	3742800.00	0.77912
386000.00	3742800.00	0.78774	386050.00	3742800.00	0.79302
386100.00	3742800.00	0.79343	386150.00	3742800.00	0.78948
386200.00	3742800.00	0.78246	386250.00	3742800.00	0.79091
386300.00	3742800.00	0.80924	386350.00	3742800.00	0.82555
386400.00	3742800.00	0.83611	386450.00	3742800.00	0.84641
386500.00	3742800.00	0.85195	386550.00	3742800.00	0.85798
386600.00	3742800.00	0.86196	386650.00	3742800.00	0.85728
386700.00	3742800.00	0.85519	386750.00	3742800.00	0.84747
386800.00	3742800.00	0.83170	386850.00	3742800.00	0.81967
386900.00	3742800.00	0.80221	386950.00	3742800.00	0.77782
387000.00	3742800.00	0.75569	387050.00	3742800.00	0.73709
387100.00	3742800.00	0.72501	387150.00	3742800.00	0.71779
387200.00	3742800.00	0.72853	385550.00	3742850.00	0.81475
385600.00	3742850.00	0.82994	385650.00	3742850.00	0.84062
385700.00	3742850.00	0.84232	385750.00	3742850.00	0.83517

385800.00 3742850.00 0.82114
385850.00 3742850.00 0.79868
385900.00 3742850.00 0.77813
385950.00 3742850.00 0.76501
386000.00 3742850.00 0.77376
386050.00 3742850.00 0.77897
386100.00 3742850.00 0.77943
386150.00 3742850.00 0.77574
386200.00 3742850.00 0.76914
386250.00 3742850.00 0.77563
386300.00 3742850.00 0.79311
386350.00 3742850.00 0.80965
386400.00 3742850.00 0.81977
386450.00 3742850.00 0.83074
386500.00 3742850.00 0.83638
386550.00 3742850.00 0.84183
386600.00 3742850.00 0.84702
386650.00 3742850.00 0.84383
386700.00 3742850.00 0.84077
386750.00 3742850.00 0.83476
386800.00 3742850.00 0.82090
386850.00 3742850.00 0.80802
386900.00 3742850.00 0.79257
386950.00 3742850.00 0.77032
387000.00 3742850.00 0.74606
387050.00 3742850.00 0.72890
387100.00 3742850.00 0.71578
387150.00 3742850.00 0.70253
387200.00 3742850.00 0.71261
385600.00 3742900.00 0.81713
385650.00 3742900.00 0.82672
385700.00 3742900.00 0.82764
385750.00 3742900.00 0.82016
385800.00 3742900.00 0.80591
385850.00 3742900.00 0.78357
385900.00 3742900.00 0.76431
385950.00 3742900.00 0.75133
386000.00 3742900.00 0.76018
386050.00 3742900.00 0.76531
386100.00 3742900.00 0.76582
386150.00 3742900.00 0.76241
386200.00 3742900.00 0.75618
386250.00 3742900.00 0.76079
386300.00 3742900.00 0.77743
386350.00 3742900.00 0.79417
386400.00 3742900.00 0.80397
386450.00 3742900.00 0.81545
386500.00 3742900.00 0.82114

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386550.00	3742900.00	0.82596	386600.00	3742900.00	0.83226
386650.00	3742900.00	0.83048	386700.00	3742900.00	0.82648
386750.00	3742900.00	0.82208	386800.00	3742900.00	0.81005
386850.00	3742900.00	0.79628	386900.00	3742900.00	0.78277
386950.00	3742900.00	0.76258	387000.00	3742900.00	0.73684
387050.00	3742900.00	0.72104	387100.00	3742900.00	0.70631
387150.00	3742900.00	0.69263	387200.00	3742900.00	0.69662
385600.00	3742950.00	0.80458	385650.00	3742950.00	0.81315
385700.00	3742950.00	0.81331	385750.00	3742950.00	0.80555
385800.00	3742950.00	0.79112	385850.00	3742950.00	0.76892
385900.00	3742950.00	0.75091	385950.00	3742950.00	0.73806
386000.00	3742950.00	0.74700	386050.00	3742950.00	0.75206
386100.00	3742950.00	0.75261	386150.00	3742950.00	0.74949
386200.00	3742950.00	0.74358	386250.00	3742950.00	0.74639
386300.00	3742950.00	0.76221	386350.00	3742950.00	0.77912
386400.00	3742950.00	0.78937	386450.00	3742950.00	0.80053

386500.00 3742950.00 0.80626
386550.00 3742950.00 0.81042
386600.00 3742950.00 0.81775
386650.00 3742950.00 0.81726
386700.00 3742950.00 0.81229
386750.00 3742950.00 0.80941
386800.00 3742950.00 0.79911
386850.00 3742950.00 0.78448
386900.00 3742950.00 0.77279
386950.00 3742950.00 0.75456
387000.00 3742950.00 0.73026
387050.00 3742950.00 0.71290
387100.00 3742950.00 0.69665
387150.00 3742950.00 0.68475
387200.00 3742950.00 0.68111
385600.00 3743000.00 0.79229
385650.00 3743000.00 0.79990
385700.00 3743000.00 0.79935
385750.00 3743000.00 0.79133
385800.00 3743000.00 0.77675
385850.00 3743000.00 0.75469
385900.00 3743000.00 0.73788
385950.00 3743000.00 0.72517
386000.00 3743000.00 0.73421
386050.00 3743000.00 0.73920
386100.00 3743000.00 0.73978
386150.00 3743000.00 0.73695
386200.00 3743000.00 0.73132
386250.00 3743000.00 0.73241
386300.00 3743000.00 0.74767
386350.00 3743000.00 0.76449
386400.00 3743000.00 0.77515
386450.00 3743000.00 0.78594
386500.00 3743000.00 0.79174
386550.00 3743000.00 0.79624
386600.00 3743000.00 0.80348
386650.00 3743000.00 0.80422
386700.00 3743000.00 0.79875
386750.00 3743000.00 0.79682
386800.00 3743000.00 0.78814
386850.00 3743000.00 0.77310
386900.00 3743000.00 0.76270
386950.00 3743000.00 0.74635
387000.00 3743000.00 0.72400
387050.00 3743000.00 0.70461
387100.00 3743000.00 0.68758
387150.00 3743000.00 0.67665
387200.00 3743000.00 0.66641

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385650.00	3743050.00	0.78693	385700.00	3743050.00	0.78573
385750.00	3743050.00	0.77749	385800.00	3743050.00	0.76278
385850.00	3743050.00	0.74087	385900.00	3743050.00	0.72522
385950.00	3743050.00	0.71265	386000.00	3743050.00	0.72178
386050.00	3743050.00	0.72669	386100.00	3743050.00	0.72731
386150.00	3743050.00	0.72474	386200.00	3743050.00	0.71940
386250.00	3743050.00	0.71884	386300.00	3743050.00	0.73389
386350.00	3743050.00	0.75026	386400.00	3743050.00	0.76127
386450.00	3743050.00	0.77170	386500.00	3743050.00	0.77800
386550.00	3743050.00	0.78284	386600.00	3743050.00	0.78947
386650.00	3743050.00	0.79136	386700.00	3743050.00	0.78595
386750.00	3743050.00	0.78433	386800.00	3743050.00	0.77719
386850.00	3743050.00	0.76331	386900.00	3743050.00	0.75255
386950.00	3743050.00	0.73798	387000.00	3743050.00	0.71748
387050.00	3743050.00	0.69608	387100.00	3743050.00	0.68083
387150.00	3743050.00	0.66828	385650.00	3743100.00	0.77429

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         385700.00    3743100.00        0.77247
385750.00    3743100.00        0.76403
         385800.00    3743100.00        0.74920
385850.00    3743100.00        0.72743
         385900.00    3743100.00        0.71292
385950.00    3743100.00        0.70055
         386000.00    3743100.00        0.70967
386050.00    3743100.00        0.71450
         386100.00    3743100.00        0.71515
386150.00    3743100.00        0.71283
         386200.00    3743100.00        0.70775
386250.00    3743100.00        0.70556
         386300.00    3743100.00        0.72071
386350.00    3743100.00        0.73634
         386400.00    3743100.00        0.74769
386450.00    3743100.00        0.75781
         386500.00    3743100.00        0.76470
386550.00    3743100.00        0.76970
         386600.00    3743100.00        0.77571
386650.00    3743100.00        0.77868
         386700.00    3743100.00        0.77456
386750.00    3743100.00        0.77196
         386800.00    3743100.00        0.76627
386850.00    3743100.00        0.75401
         386900.00    3743100.00        0.74235
386950.00    3743100.00        0.72946
         387000.00    3743100.00        0.71074
387050.00    3743100.00        0.68733
         387100.00    3743100.00        0.67377
387150.00    3743100.00        0.65970
         385650.00    3743150.00        0.76194
385700.00    3743150.00        0.75955
         385750.00    3743150.00        0.75090
385800.00    3743150.00        0.73598
         385850.00    3743150.00        0.71448
385900.00    3743150.00        0.70097
         385950.00    3743150.00        0.68898
386000.00    3743150.00        0.69786
         386050.00    3743150.00        0.70261
386100.00    3743150.00        0.70330
         386150.00    3743150.00        0.70120
386200.00    3743150.00        0.69637
         386250.00    3743150.00        0.69321
386300.00    3743150.00        0.70784
         386350.00    3743150.00        0.72277
386400.00    3743150.00        0.73441
         386450.00    3743150.00        0.74424
386500.00    3743150.00        0.75176
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386550.00	3743150.00	0.75683	386600.00	3743150.00	0.76222
386650.00	3743150.00	0.76619	386700.00	3743150.00	0.76330
386750.00	3743150.00	0.75971	386800.00	3743150.00	0.75539
386850.00	3743150.00	0.74465	386900.00	3743150.00	0.73207
386950.00	3743150.00	0.72078	387000.00	3743150.00	0.70380
387050.00	3743150.00	0.68156	387100.00	3743150.00	0.66654
387150.00	3743150.00	0.65101	385700.00	3743200.00	0.74695
385750.00	3743200.00	0.73814	385800.00	3743200.00	0.72314
385850.00	3743200.00	0.70213	385900.00	3743200.00	0.68932
385950.00	3743200.00	0.67773	386000.00	3743200.00	0.68637
386050.00	3743200.00	0.69104	386100.00	3743200.00	0.69177
386150.00	3743200.00	0.68988	386200.00	3743200.00	0.68527
386250.00	3743200.00	0.68126	386300.00	3743200.00	0.69531
386350.00	3743200.00	0.70955	386400.00	3743200.00	0.72146
386450.00	3743200.00	0.73099	386500.00	3743200.00	0.73909
386550.00	3743200.00	0.74422	386600.00	3743200.00	0.74899

386650.00 3743200.00 0.75387
386700.00 3743200.00 0.75213
386750.00 3743200.00 0.74758
386800.00 3743200.00 0.74454
386850.00 3743200.00 0.73525
386900.00 3743200.00 0.72178
386950.00 3743200.00 0.71200
387000.00 3743200.00 0.69667
387050.00 3743200.00 0.67613
387100.00 3743200.00 0.65916
387150.00 3743200.00 0.64401
385700.00 3743250.00 0.73467
385750.00 3743250.00 0.72571
385800.00 3743250.00 0.71065
385850.00 3743250.00 0.69013
385900.00 3743250.00 0.67803
385950.00 3743250.00 0.66679
386000.00 3743250.00 0.67520
386050.00 3743250.00 0.67980
386100.00 3743250.00 0.68054
386150.00 3743250.00 0.67886
386200.00 3743250.00 0.67446
386250.00 3743250.00 0.66963
386300.00 3743250.00 0.68311
386350.00 3743250.00 0.69668
386400.00 3743250.00 0.70883
386450.00 3743250.00 0.71804
386500.00 3743250.00 0.72668
386550.00 3743250.00 0.73183
386600.00 3743250.00 0.73595
386650.00 3743250.00 0.74169
386700.00 3743250.00 0.74103
386750.00 3743250.00 0.73610
386800.00 3743250.00 0.73375
386850.00 3743250.00 0.72585
386900.00 3743250.00 0.71267
386950.00 3743250.00 0.70315
387000.00 3743250.00 0.68938
387050.00 3743250.00 0.67047
387100.00 3743250.00 0.65158
387150.00 3743250.00 0.63795
385700.00 3743300.00 0.72269
385750.00 3743300.00 0.71361
385800.00 3743300.00 0.69850
385850.00 3743300.00 0.67845
385900.00 3743300.00 0.66703
385950.00 3743300.00 0.65616
386000.00 3743300.00 0.66434

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386050.00	3743300.00	0.66886	386100.00	3743300.00	0.66961
386150.00	3743300.00	0.66813	386200.00	3743300.00	0.66393
386250.00	3743300.00	0.65831	386300.00	3743300.00	0.67123
386350.00	3743300.00	0.68412	386400.00	3743300.00	0.69648
386450.00	3743300.00	0.70536	386500.00	3743300.00	0.71448
386550.00	3743300.00	0.71964	386600.00	3743300.00	0.72310
386650.00	3743300.00	0.72965	386700.00	3743300.00	0.73000
386750.00	3743300.00	0.72497	386800.00	3743300.00	0.72299
386850.00	3743300.00	0.71639	386900.00	3743300.00	0.70411
386950.00	3743300.00	0.69421	387000.00	3743300.00	0.68192
387050.00	3743300.00	0.66456	387100.00	3743300.00	0.64376
387150.00	3743300.00	0.63162	385750.00	3743350.00	0.70181
385800.00	3743350.00	0.68668	385850.00	3743350.00	0.66709
385900.00	3743350.00	0.65631	385950.00	3743350.00	0.64578
386000.00	3743350.00	0.65375	386050.00	3743350.00	0.65821
386100.00	3743350.00	0.65898	386150.00	3743350.00	0.65768

386200.00 3743350.00 0.65372
386250.00 3743350.00 0.64749
386300.00 3743350.00 0.65967
386350.00 3743350.00 0.67186
386400.00 3743350.00 0.68440
386450.00 3743350.00 0.69295
386500.00 3743350.00 0.70253
386550.00 3743350.00 0.70761
386600.00 3743350.00 0.71113
386650.00 3743350.00 0.71773
386700.00 3743350.00 0.71902
386750.00 3743350.00 0.71430
386800.00 3743350.00 0.71225
386850.00 3743350.00 0.70688
386900.00 3743350.00 0.69595
386950.00 3743350.00 0.68523
387000.00 3743350.00 0.67438
387050.00 3743350.00 0.65852
387100.00 3743350.00 0.63812
387150.00 3743350.00 0.62517
385750.00 3743400.00 0.69030
385800.00 3743400.00 0.67516
385850.00 3743400.00 0.65602
385900.00 3743400.00 0.64586
385950.00 3743400.00 0.63567
386000.00 3743400.00 0.64345
386050.00 3743400.00 0.64783
386100.00 3743400.00 0.64862
386150.00 3743400.00 0.64749
386200.00 3743400.00 0.64379
386250.00 3743400.00 0.63759
386300.00 3743400.00 0.64840
386350.00 3743400.00 0.65991
386400.00 3743400.00 0.67260
386450.00 3743400.00 0.68081
386500.00 3743400.00 0.81779
386550.00 3743400.00 0.84369
386600.00 3743400.00 0.85085
386650.00 3743400.00 0.86394
386700.00 3743400.00 0.86960
386750.00 3743400.00 0.85660
386800.00 3743400.00 0.83797
386850.00 3743400.00 0.69736
386900.00 3743400.00 0.68770
386950.00 3743400.00 0.82059
387000.00 3743400.00 0.66667
387050.00 3743400.00 0.65232
387100.00 3743400.00 0.63339

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387150.00	3743400.00	0.72010	385750.00	3743450.00	0.67906
385800.00	3743450.00	0.66392	385850.00	3743450.00	0.64522
385900.00	3743450.00	0.63569	385950.00	3743450.00	0.62582
386000.00	3743450.00	0.63340	386050.00	3743450.00	0.63773
386100.00	3743450.00	0.63852	386150.00	3743450.00	0.63756
386200.00	3743450.00	0.63411	386250.00	3743450.00	0.62794
386300.00	3743450.00	0.63743	386350.00	3743450.00	0.75625
386400.00	3743450.00	0.85925	386450.00	3743450.00	0.90714
386500.00	3743450.00	0.92965	386550.00	3743450.00	0.92736
386600.00	3743450.00	0.94785	386650.00	3743450.00	0.94697
386700.00	3743450.00	0.94611	386750.00	3743450.00	0.92463
386800.00	3743450.00	0.91467	386850.00	3743450.00	0.90038
386900.00	3743450.00	0.85672	386950.00	3743450.00	0.87422
387000.00	3743450.00	0.86530	387050.00	3743450.00	0.83678
387100.00	3743450.00	0.82371	387150.00	3743450.00	0.80060
385750.00	3743500.00	0.80578	385800.00	3743500.00	0.78726

385850.00 3743500.00 0.77636
385900.00 3743500.00 0.77356
385950.00 3743500.00 0.77544
386000.00 3743500.00 0.78219
386050.00 3743500.00 0.80265
386100.00 3743500.00 0.81331
386150.00 3743500.00 0.83810
386200.00 3743500.00 0.62466
386250.00 3743500.00 0.61851
386300.00 3743500.00 0.62673
386350.00 3743500.00 0.75021
386400.00 3743500.00 0.86398
386450.00 3743500.00 0.89165
386500.00 3743500.00 0.90582
386550.00 3743500.00 0.88943
386600.00 3743500.00 0.84774
386650.00 3743500.00 0.84527
386700.00 3743500.00 0.83846
386750.00 3743500.00 0.83270
386800.00 3743500.00 0.82611
386850.00 3743500.00 0.82505
386900.00 3743500.00 0.80239
386950.00 3743500.00 0.79887
387000.00 3743500.00 0.78077
387050.00 3743500.00 0.76072
387100.00 3743500.00 0.72923
385750.00 3743550.00 0.80284
385800.00 3743550.00 0.77930
385850.00 3743550.00 0.74640
385900.00 3743550.00 0.73276
385950.00 3743550.00 0.72270
386000.00 3743550.00 0.61409
386050.00 3743550.00 0.61827
386100.00 3743550.00 0.61910
386150.00 3743550.00 0.61846
386200.00 3743550.00 0.61545
386250.00 3743550.00 0.60942
386300.00 3743550.00 0.61630
386350.00 3743550.00 0.62711
386400.00 3743550.00 0.63889
386450.00 3743550.00 0.77095
386500.00 3743550.00 0.85405
386550.00 3743550.00 0.79261
386600.00 3743550.00 0.80491
386650.00 3743550.00 0.81527
386700.00 3743550.00 0.82504
386750.00 3743550.00 0.82311
386800.00 3743550.00 0.81605

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386850.00	3743550.00	0.81716	386900.00	3743550.00	0.80330
386950.00	3743550.00	0.78661	387000.00	3743550.00	0.77375
387050.00	3743550.00	0.75852	387100.00	3743550.00	0.73244
385750.00	3743600.00	0.64705	385800.00	3743600.00	0.63195
385850.00	3743600.00	0.61503	385900.00	3743600.00	0.60675
385950.00	3743600.00	0.59802	386000.00	3743600.00	0.60483
386050.00	3743600.00	0.60895	386100.00	3743600.00	0.60977
386150.00	3743600.00	0.60928	386200.00	3743600.00	0.60646
386250.00	3743600.00	0.60070	386300.00	3743600.00	0.60612
386350.00	3743600.00	0.61706	386400.00	3743600.00	0.62821
386450.00	3743600.00	0.75293	386500.00	3743600.00	0.82575
386550.00	3743600.00	0.78642	386600.00	3743600.00	0.80053
386650.00	3743600.00	0.80751	386700.00	3743600.00	0.82129
386750.00	3743600.00	0.82042	386800.00	3743600.00	0.81128
386850.00	3743600.00	0.80577	386900.00	3743600.00	0.79859
386950.00	3743600.00	0.78127	387000.00	3743600.00	0.76274

387050.00 3743600.00 0.75145
385750.00 3743650.00 0.63691
385800.00 3743650.00 0.62184
385850.00 3743650.00 0.60550
385900.00 3743650.00 0.59759
385950.00 3743650.00 0.58929
386000.00 3743650.00 0.59580
386050.00 3743650.00 0.59986
386100.00 3743650.00 0.60068
386150.00 3743650.00 0.60031
386200.00 3743650.00 0.59769
386250.00 3743650.00 0.59219
386300.00 3743650.00 0.59620
386350.00 3743650.00 0.60722
386400.00 3743650.00 0.61776
386450.00 3743650.00 0.73977
386500.00 3743650.00 0.80180
386550.00 3743650.00 0.77255
386600.00 3743650.00 0.78650
386650.00 3743650.00 0.79345
386700.00 3743650.00 0.80571
386750.00 3743650.00 0.80734
386800.00 3743650.00 0.79728
386850.00 3743650.00 0.78998
386900.00 3743650.00 0.78651
386950.00 3743650.00 0.77783
387000.00 3743650.00 0.75172
387050.00 3743650.00 0.73654
385750.00 3743700.00 0.62701
385800.00 3743700.00 0.61198
385850.00 3743700.00 0.59621
385900.00 3743700.00 0.58867
385950.00 3743700.00 0.58077
386000.00 3743700.00 0.58700
386050.00 3743700.00 0.59100
386100.00 3743700.00 0.59180
386150.00 3743700.00 0.59156
386200.00 3743700.00 0.58912
386250.00 3743700.00 0.58387
386300.00 3743700.00 0.58652
386350.00 3743700.00 0.69946
386400.00 3743700.00 0.71330
386450.00 3743700.00 0.73100
386500.00 3743700.00 0.76271
386550.00 3743700.00 0.75178
386600.00 3743700.00 0.76106
386650.00 3743700.00 0.77491
386700.00 3743700.00 0.79115

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386750.00	3743700.00	0.79720	386800.00	3743700.00	0.79224
386850.00	3743700.00	0.78556	386900.00	3743700.00	0.77977
386950.00	3743700.00	0.77128	387000.00	3743700.00	0.75430
385800.00	3743750.00	0.60236	385850.00	3743750.00	0.58715
385900.00	3743750.00	0.57997	385950.00	3743750.00	0.57246
386000.00	3743750.00	0.57841	386050.00	3743750.00	0.58235
386100.00	3743750.00	0.58315	386150.00	3743750.00	0.58303
386200.00	3743750.00	0.58075	386250.00	3743750.00	0.57572
386300.00	3743750.00	0.57707	386350.00	3743750.00	0.68926
386400.00	3743750.00	0.70391	386450.00	3743750.00	0.71953
386500.00	3743750.00	0.73763	386550.00	3743750.00	0.74312
386600.00	3743750.00	0.75119	386650.00	3743750.00	0.76138
386700.00	3743750.00	0.77341	386750.00	3743750.00	0.77919
386800.00	3743750.00	0.78187	386850.00	3743750.00	0.78076
386900.00	3743750.00	0.77539	385800.00	3743800.00	0.59298
385850.00	3743800.00	0.57832	385900.00	3743800.00	0.57148

385950.00 3743800.00 0.56436
386000.00 3743800.00 0.57002
386050.00 3743800.00 0.57390
386100.00 3743800.00 0.57471
386150.00 3743800.00 0.57470
386200.00 3743800.00 0.57256
386250.00 3743800.00 0.56777
386300.00 3743800.00 0.66935
386350.00 3743800.00 0.67863
386400.00 3743800.00 0.69287
386450.00 3743800.00 0.70814
386500.00 3743800.00 0.71334
386550.00 3743800.00 0.72383
386600.00 3743800.00 0.73525
386650.00 3743800.00 0.74297
386700.00 3743800.00 0.74991
386750.00 3743800.00 0.75612
386800.00 3743800.00 0.75647
386850.00 3743800.00 0.75531
386900.00 3743800.00 0.75792
386950.00 3743800.00 0.75383
385800.00 3743850.00 0.58383
385850.00 3743850.00 0.56969
385900.00 3743850.00 0.56319
385950.00 3743850.00 0.55645
386000.00 3743850.00 0.56185
386050.00 3743850.00 0.56567
386100.00 3743850.00 0.56647
386150.00 3743850.00 0.56655
386200.00 3743850.00 0.56457
386250.00 3743850.00 0.56000
386300.00 3743850.00 0.66100
386350.00 3743850.00 0.66885
386400.00 3743850.00 0.67850
386450.00 3743850.00 0.69135
386500.00 3743850.00 0.59597
386550.00 3743850.00 0.71419
386600.00 3743850.00 0.72137
386650.00 3743850.00 0.73009
386700.00 3743850.00 0.73789
386750.00 3743850.00 0.74538
386800.00 3743850.00 0.74603
386850.00 3743850.00 0.73907
386900.00 3743850.00 0.73912
386950.00 3743850.00 0.73795
385850.00 3743900.00 0.56138
385900.00 3743900.00 0.55511
385950.00 3743900.00 0.54873

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386000.00	3743900.00	0.55387	386050.00	3743900.00	0.55763
386100.00	3743900.00	0.55842	386150.00	3743900.00	0.55860
386200.00	3743900.00	0.55677	386250.00	3743900.00	0.55240
386300.00	3743900.00	0.65190	386350.00	3743900.00	0.66314
386400.00	3743900.00	0.67191	386450.00	3743900.00	0.67977
386500.00	3743900.00	0.68905	386550.00	3743900.00	0.70067
386600.00	3743900.00	0.71140	386650.00	3743900.00	0.71647
386700.00	3743900.00	0.72599	386750.00	3743900.00	0.73431
386800.00	3743900.00	0.73522	386850.00	3743900.00	0.73174
386900.00	3743900.00	0.72996	386950.00	3743900.00	0.72629
385850.00	3743950.00	0.55348	385900.00	3743950.00	0.54722
385950.00	3743950.00	0.54119	386000.00	3743950.00	0.54609
386050.00	3743950.00	0.54979	386100.00	3743950.00	0.55057
386150.00	3743950.00	0.55084	386200.00	3743950.00	0.54914
386250.00	3743950.00	0.63769	386300.00	3743950.00	0.64419
386350.00	3743950.00	0.65520	386400.00	3743950.00	0.66578

386450.00 3743950.00 0.67645
386500.00 3743950.00 0.68293
386550.00 3743950.00 0.69235
386600.00 3743950.00 0.70242
386650.00 3743950.00 0.70864
386700.00 3743950.00 0.71589
386750.00 3743950.00 0.72947
386800.00 3743950.00 0.73146
386850.00 3743950.00 0.72768
386900.00 3743950.00 0.72601
386950.00 3743950.00 0.72550
387000.00 3743950.00 0.72438
385850.00 3744000.00 0.54577
385900.00 3744000.00 0.53952
385950.00 3744000.00 0.53383
386000.00 3744000.00 0.53848
386050.00 3744000.00 0.54214
386100.00 3744000.00 0.54290
386150.00 3744000.00 0.54326
386200.00 3744000.00 0.54169
386250.00 3744000.00 0.62939
386300.00 3744000.00 0.63749
386350.00 3744000.00 0.64887
386400.00 3744000.00 0.65976
386450.00 3744000.00 0.66971
386500.00 3744000.00 0.68246
386550.00 3744000.00 0.69057
386600.00 3744000.00 0.69655
386650.00 3744000.00 0.70749
386700.00 3744000.00 0.71403
386750.00 3744000.00 0.72072
386800.00 3744000.00 0.72808
386850.00 3744000.00 0.72310
386900.00 3744000.00 0.71918
386950.00 3744000.00 0.71342
387000.00 3744000.00 0.70951
385900.00 3744050.00 0.53199
385950.00 3744050.00 0.52664
386000.00 3744050.00 0.53105
386050.00 3744050.00 0.53466
386100.00 3744050.00 0.53540
386150.00 3744050.00 0.53584
386200.00 3744050.00 0.53440
386250.00 3744050.00 0.62153
386300.00 3744050.00 0.62846
386350.00 3744050.00 0.63977
386400.00 3744050.00 0.65049
386450.00 3744050.00 0.65942

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386500.00	3744050.00	0.67156	386550.00	3744050.00	0.68452
386600.00	3744050.00	0.69530	386650.00	3744050.00	0.70333
386700.00	3744050.00	0.70851	386750.00	3744050.00	0.71908
386800.00	3744050.00	0.72561	386850.00	3744050.00	0.72595
386900.00	3744050.00	0.71799	386950.00	3744050.00	0.70914
387000.00	3744050.00	0.70370	387050.00	3744050.00	0.69209
385900.00	3744100.00	0.52464	385950.00	3744100.00	0.51961
386000.00	3744100.00	0.52380	386050.00	3744100.00	0.52735
386100.00	3744100.00	0.52808	386150.00	3744100.00	0.52859
386200.00	3744100.00	0.52727	386250.00	3744100.00	0.61343
386300.00	3744100.00	0.61948	386350.00	3744100.00	0.63101
386400.00	3744100.00	0.64109	386450.00	3744100.00	0.64934
386500.00	3744100.00	0.66086	386550.00	3744100.00	0.67430
386600.00	3744100.00	0.68497	386650.00	3744100.00	0.69273
386700.00	3744100.00	0.70064	386750.00	3744100.00	0.70863
386800.00	3744100.00	0.71377	386850.00	3744100.00	0.71318

386900.00 3744100.00 0.71068
386950.00 3744100.00 0.70153
387000.00 3744100.00 0.69578
387050.00 3744100.00 0.68579
385950.00 3744150.00 0.51274
386000.00 3744150.00 0.51671
386050.00 3744150.00 0.52021
386100.00 3744150.00 0.52093
386150.00 3744150.00 0.52151
386200.00 3744150.00 0.52030
386250.00 3744150.00 0.60549
386300.00 3744150.00 0.61068
386350.00 3744150.00 0.62256
386400.00 3744150.00 0.62894
386450.00 3744150.00 0.63965
386500.00 3744150.00 0.65036
386550.00 3744150.00 0.66424
386600.00 3744150.00 0.67479
386650.00 3744150.00 0.68225
386700.00 3744150.00 0.69178
386750.00 3744150.00 0.70279
386800.00 3744150.00 0.70660
386850.00 3744150.00 0.70303
386900.00 3744150.00 0.69733
386950.00 3744150.00 0.69163
387000.00 3744150.00 0.68771
387050.00 3744150.00 0.68363
387100.00 3744150.00 0.66830
385950.00 3744200.00 0.50602
386000.00 3744200.00 0.50979
386050.00 3744200.00 0.51324
386100.00 3744200.00 0.51393
386150.00 3744200.00 0.51458
386200.00 3744200.00 0.51348
386250.00 3744200.00 0.59772
386300.00 3744200.00 0.60206
386350.00 3744200.00 0.61413
386400.00 3744200.00 0.62009
386450.00 3744200.00 0.63005
386500.00 3744200.00 0.64007
386550.00 3744200.00 0.65433
386600.00 3744200.00 0.66475
386650.00 3744200.00 0.66905
386700.00 3744200.00 0.67171
386750.00 3744200.00 0.67746
386800.00 3744200.00 0.68455
386850.00 3744200.00 0.68477
386900.00 3744200.00 0.68080

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386950.00	3744200.00	0.68297	387000.00	3744200.00	0.67958
387050.00	3744200.00	0.67263	387100.00	3744200.00	0.65914
386000.00	3744250.00	0.50302	386050.00	3744250.00	0.50642
386100.00	3744250.00	0.50709	386150.00	3744250.00	0.50780
386200.00	3744250.00	0.59471	386250.00	3744250.00	0.58998
386300.00	3744250.00	0.59363	386350.00	3744250.00	0.60586
386400.00	3744250.00	0.61169	386450.00	3744250.00	0.62064
386500.00	3744250.00	0.63018	386550.00	3744250.00	0.64460
386600.00	3744250.00	0.65488	386650.00	3744250.00	0.66064
386700.00	3744250.00	0.66300	386750.00	3744250.00	0.66645
386800.00	3744250.00	0.67810	386850.00	3744250.00	0.68725
386900.00	3744250.00	0.68631	386950.00	3744250.00	0.68062
387000.00	3744250.00	0.67293	387050.00	3744250.00	0.66587
387100.00	3744250.00	0.65389	386000.00	3744300.00	0.49640
386050.00	3744300.00	0.49975	386100.00	3744300.00	0.50039
386150.00	3744300.00	0.50117	386200.00	3744300.00	0.58704

386250.00 3744300.00 0.58252
386300.00 3744300.00 0.58536
386350.00 3744300.00 0.59775
386400.00 3744300.00 0.60344
386450.00 3744300.00 0.61140
386500.00 3744300.00 0.62119
386550.00 3744300.00 0.63503
386600.00 3744300.00 0.64516
386650.00 3744300.00 0.65259
386700.00 3744300.00 0.65612
386750.00 3744300.00 0.66925
386800.00 3744300.00 0.68017
386850.00 3744300.00 0.68306
386900.00 3744300.00 0.67893
386950.00 3744300.00 0.67339
387000.00 3744300.00 0.66771
387050.00 3744300.00 0.65931
387100.00 3744300.00 0.64972
387150.00 3744300.00 0.63636
386050.00 3744350.00 0.49322
386100.00 3744350.00 0.49385
386150.00 3744350.00 0.49469
386200.00 3744350.00 0.57953
386250.00 3744350.00 0.57758
386300.00 3744350.00 0.57726
386350.00 3744350.00 0.58912
386400.00 3744350.00 0.59534
386450.00 3744350.00 0.60042
386500.00 3744350.00 0.61236
386550.00 3744350.00 0.62563
386600.00 3744350.00 0.63560
386650.00 3744350.00 0.64373
386700.00 3744350.00 0.65131
386750.00 3744350.00 0.65773
386800.00 3744350.00 0.67072
386850.00 3744350.00 0.67443
386900.00 3744350.00 0.67148
386950.00 3744350.00 0.66555
387000.00 3744350.00 0.66020
387050.00 3744350.00 0.65342
387100.00 3744350.00 0.64646
387150.00 3744350.00 0.63543
386050.00 3744400.00 0.48684
386100.00 3744400.00 0.48745
386150.00 3744400.00 0.57027
386200.00 3744400.00 0.57217
386250.00 3744400.00 0.57148
386300.00 3744400.00 0.56933

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386350.00	3744400.00	0.58118	386400.00	3744400.00	0.58738
386450.00	3744400.00	0.59207	386500.00	3744400.00	0.60356
386550.00	3744400.00	0.61638	386600.00	3744400.00	0.62637
386650.00	3744400.00	0.63485	386700.00	3744400.00	0.64213
386750.00	3744400.00	0.64647	386800.00	3744400.00	0.66085
386850.00	3744400.00	0.66583	386900.00	3744400.00	0.66399
386950.00	3744400.00	0.65685	387000.00	3744400.00	0.65087
387050.00	3744400.00	0.64964	387100.00	3744400.00	0.64081
387150.00	3744400.00	0.62760	386100.00	3744450.00	0.48119
386150.00	3744450.00	0.56429	386200.00	3744450.00	0.56496
386250.00	3744450.00	0.56441	386300.00	3744450.00	0.56155
386350.00	3744450.00	0.57353	386400.00	3744450.00	0.57956
386450.00	3744450.00	0.58387	386500.00	3744450.00	0.59391
386550.00	3744450.00	0.60728	386600.00	3744450.00	0.61772
386650.00	3744450.00	0.62610	386700.00	3744450.00	0.63307
386750.00	3744450.00	0.63843	386800.00	3744450.00	0.64752

386850.00 3744450.00 0.65578
386900.00 3744450.00 0.65650
386950.00 3744450.00 0.64555
387000.00 3744450.00 0.64549
387050.00 3744450.00 0.63899
387100.00 3744450.00 0.63127
387150.00 3744450.00 0.61893
387200.00 3744450.00 0.60631
386100.00 3744500.00 0.55230
386150.00 3744500.00 0.55709
386200.00 3744500.00 0.55789
386250.00 3744500.00 0.55772
386300.00 3744500.00 0.55392
386350.00 3744500.00 0.56590
386400.00 3744500.00 0.57188
386450.00 3744500.00 0.57647
386500.00 3744500.00 0.58518
386550.00 3744500.00 0.59833
386600.00 3744500.00 0.60919
386650.00 3744500.00 0.61746
386700.00 3744500.00 0.62413
386750.00 3744500.00 0.62985
386800.00 3744500.00 0.63759
386850.00 3744500.00 0.64447
386900.00 3744500.00 0.64899
386950.00 3744500.00 0.64294
387000.00 3744500.00 0.63601
387050.00 3744500.00 0.63025
387100.00 3744500.00 0.62506
387150.00 3744500.00 0.61422
387200.00 3744500.00 0.60000
386150.00 3744550.00 0.55004
386200.00 3744550.00 0.55182
386250.00 3744550.00 0.55110
386300.00 3744550.00 0.54660
386350.00 3744550.00 0.55841
386400.00 3744550.00 0.56434
386450.00 3744550.00 0.56926
386500.00 3744550.00 0.57540
386550.00 3744550.00 0.58952
386600.00 3744550.00 0.60077
386650.00 3744550.00 0.60891
386700.00 3744550.00 0.61529
386750.00 3744550.00 0.62165
386800.00 3744550.00 0.62825
386850.00 3744550.00 0.63540
386900.00 3744550.00 0.64049
386950.00 3744550.00 0.63667

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387000.00	3744550.00	0.63188	387050.00	3744550.00	0.62350
387100.00	3744550.00	0.61888	387150.00	3744550.00	0.60932
387200.00	3744550.00	0.59447	386150.00	3744600.00	0.54313
386200.00	3744600.00	0.54740	386250.00	3744600.00	0.54452
386300.00	3744600.00	0.53960	386350.00	3744600.00	0.55106
386400.00	3744600.00	0.55694	386450.00	3744600.00	0.56217
386500.00	3744600.00	0.56677	386550.00	3744600.00	0.58073
386600.00	3744600.00	0.59246	386650.00	3744600.00	0.60047
386700.00	3744600.00	0.60653	386750.00	3744600.00	0.61350
386800.00	3744600.00	0.61697	386850.00	3744600.00	0.62703
386900.00	3744600.00	0.62922	386950.00	3744600.00	0.63018
387000.00	3744600.00	0.62500	387050.00	3744600.00	0.62032
387100.00	3744600.00	0.61292	387150.00	3744600.00	0.60428
387200.00	3744600.00	0.59074	387250.00	3744600.00	0.57941
386150.00	3744650.00	0.53637	386200.00	3744650.00	0.54106
386250.00	3744650.00	0.53805	386300.00	3744650.00	0.53273

386350.00 3744650.00 0.54373
386400.00 3744650.00 0.54995
386450.00 3744650.00 0.55520
386500.00 3744650.00 0.55920
386550.00 3744650.00 0.57196
386600.00 3744650.00 0.58427
386650.00 3744650.00 0.59215
386700.00 3744650.00 0.59813
386750.00 3744650.00 0.60543
386800.00 3744650.00 0.61026
386850.00 3744650.00 0.61870
386900.00 3744650.00 0.62159
386950.00 3744650.00 0.62206
387000.00 3744650.00 0.61807
387050.00 3744650.00 0.61345
387100.00 3744650.00 0.60929
387150.00 3744650.00 0.59851
387200.00 3744650.00 0.58683
387250.00 3744650.00 0.57470
386200.00 3744700.00 0.53462
386250.00 3744700.00 0.53171
386300.00 3744700.00 0.52615
386350.00 3744700.00 0.53444
386400.00 3744700.00 0.54323
386450.00 3744700.00 0.54833
386500.00 3744700.00 0.55196
386550.00 3744700.00 0.56186
386600.00 3744700.00 0.57621
386650.00 3744700.00 0.58394
386700.00 3744700.00 0.59036
386750.00 3744700.00 0.59743
386800.00 3744700.00 0.60131
386850.00 3744700.00 0.61042
386900.00 3744700.00 0.61412
386950.00 3744700.00 0.61235
387000.00 3744700.00 0.60910
387050.00 3744700.00 0.60208
387100.00 3744700.00 0.59977
387150.00 3744700.00 0.59379
387200.00 3744700.00 0.58273
387250.00 3744700.00 0.56981
386200.00 3744750.00 0.52819
386250.00 3744750.00 0.52549
386300.00 3744750.00 0.52014
386350.00 3744750.00 0.52765
386400.00 3744750.00 0.53661
386450.00 3744750.00 0.54158
386500.00 3744750.00 0.54485

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386550.00	3744750.00	0.55256	386600.00	3744750.00	0.56825
386650.00	3744750.00	0.57601	386700.00	3744750.00	0.58273
386750.00	3744750.00	0.58950	386800.00	3744750.00	0.59316
386850.00	3744750.00	0.60219	386900.00	3744750.00	0.60667
386950.00	3744750.00	0.60579	387000.00	3744750.00	0.60118
387050.00	3744750.00	0.59609	387100.00	3744750.00	0.59322
387150.00	3744750.00	0.58834	387200.00	3744750.00	0.57847
387250.00	3744750.00	0.56479	387300.00	3744750.00	0.55506
386200.00	3744800.00	0.52188	386250.00	3744800.00	0.51939
386300.00	3744800.00	0.51423	386350.00	3744800.00	0.52098
386400.00	3744800.00	0.52961	386450.00	3744800.00	0.53493
386500.00	3744800.00	0.53785	386550.00	3744800.00	0.54411
386600.00	3744800.00	0.56030	386650.00	3744800.00	0.56858
386700.00	3744800.00	0.57521	386750.00	3744800.00	0.58166
386800.00	3744800.00	0.58593	386850.00	3744800.00	0.59400
386900.00	3744800.00	0.59921	386950.00	3744800.00	0.59918

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         387000.00    3744800.00        0.59401
387050.00    3744800.00        0.59003
         387100.00    3744800.00        0.58660
387150.00    3744800.00        0.58278
         387200.00    3744800.00        0.57447
387250.00    3744800.00        0.56362
         387300.00    3744800.00        0.55418
386250.00    3744850.00        0.51339
         386300.00    3744850.00        0.50842
386350.00    3744850.00        0.51443
         386400.00    3744850.00        0.52297
386450.00    3744850.00        0.52839
         386500.00    3744850.00        0.53097
386550.00    3744850.00        0.53699
         386600.00    3744850.00        0.55108
386650.00    3744850.00        0.56126
         386700.00    3744850.00        0.56777
386750.00    3744850.00        0.57391
         386800.00    3744850.00        0.57876
386850.00    3744850.00        0.58588
         386900.00    3744850.00        0.59178
386950.00    3744850.00        0.59257
         387000.00    3744850.00        0.58833
387050.00    3744850.00        0.58395
         387100.00    3744850.00        0.58346
387150.00    3744850.00        0.58093
         387200.00    3744850.00        0.57344
387250.00    3744850.00        0.56118
         387300.00    3744850.00        0.55001
386250.00    3744900.00        0.50751
         386300.00    3744900.00        0.50272
386350.00    3744900.00        0.50834
         386400.00    3744900.00        0.51608
386450.00    3744900.00        0.52195
         386500.00    3744900.00        0.52438
386550.00    3744900.00        0.52999
         386600.00    3744900.00        0.54203
386650.00    3744900.00        0.55403
         386700.00    3744900.00        0.56043
386750.00    3744900.00        0.56652
         386800.00    3744900.00        0.57583
386850.00    3744900.00        0.57943
         386900.00    3744900.00        0.58636
386950.00    3744900.00        0.58796
         387000.00    3744900.00        0.58458
387050.00    3744900.00        0.58166
         387100.00    3744900.00        0.57782
387150.00    3744900.00        0.57577
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387200.00	3744900.00	0.56906	387250.00	3744900.00	0.55767
387300.00	3744900.00	0.54701	387350.00	3744900.00	0.53790
386250.00	3744950.00	0.50173	386300.00	3744950.00	0.49711
386350.00	3744950.00	0.50488	386400.00	3744950.00	0.51122
386450.00	3744950.00	0.51561	386500.00	3744950.00	0.51836
386550.00	3744950.00	0.52311	386600.00	3744950.00	0.53400
386650.00	3744950.00	0.54689	386700.00	3744950.00	0.55318
386750.00	3744950.00	0.55869	386800.00	3744950.00	0.56873
386850.00	3744950.00	0.57413	386900.00	3744950.00	0.58151
386950.00	3744950.00	0.58392	387000.00	3744950.00	0.58137
387050.00	3744950.00	0.57607	387100.00	3744950.00	0.57204
387150.00	3744950.00	0.57050	387200.00	3744950.00	0.56688
387250.00	3744950.00	0.55789	387300.00	3744950.00	0.54493
387350.00	3744950.00	0.53459	386250.00	3745000.00	0.49606
386300.00	3745000.00	0.49336	386350.00	3745000.00	0.49886
386400.00	3745000.00	0.50514	386450.00	3745000.00	0.50938

386500.00 3745000.00 0.51243
386550.00 3745000.00 0.51633
386600.00 3745000.00 0.52756
386650.00 3745000.00 0.53986
386700.00 3745000.00 0.54603
386750.00 3745000.00 0.55128
386800.00 3745000.00 0.56168
386850.00 3745000.00 0.56879
386900.00 3745000.00 0.57588
386950.00 3745000.00 0.58039
387000.00 3745000.00 0.57864
387050.00 3745000.00 0.57298
387100.00 3745000.00 0.57046
387150.00 3745000.00 0.56835
387200.00 3745000.00 0.56358
387250.00 3745000.00 0.55417
387300.00 3745000.00 0.54032
387350.00 3745000.00 0.53382
386300.00 3745050.00 0.48803
386350.00 3745050.00 0.49272
386400.00 3745050.00 0.49916
386450.00 3745050.00 0.50337
386500.00 3745050.00 0.50707
386550.00 3745050.00 0.51151
386600.00 3745050.00 0.52308
386650.00 3745050.00 0.53292
386700.00 3745050.00 0.53956
386750.00 3745050.00 0.54880
386800.00 3745050.00 0.56031
386850.00 3745050.00 0.56389
386900.00 3745050.00 0.57399
386950.00 3745050.00 0.57860
387000.00 3745050.00 0.57853
387050.00 3745050.00 0.57270
387100.00 3745050.00 0.56682
387150.00 3745050.00 0.56466
387200.00 3745050.00 0.56153
387250.00 3745050.00 0.55410
387300.00 3745050.00 0.54109
387350.00 3745050.00 0.53058
387400.00 3745050.00 0.51816
386300.00 3745100.00 0.48390
386350.00 3745100.00 0.48669
386400.00 3745100.00 0.49396
386450.00 3745100.00 0.50012
386500.00 3745100.00 0.50451
386550.00 3745100.00 0.50652
386600.00 3745100.00 0.51595

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386650.00	3745100.00	0.52643	386700.00	3745100.00	0.53614
386750.00	3745100.00	0.54824	386800.00	3745100.00	0.56177
386850.00	3745100.00	0.56289	386900.00	3745100.00	0.57191
386950.00	3745100.00	0.57680	387000.00	3745100.00	0.57668
387050.00	3745100.00	0.57000	387100.00	3745100.00	0.56365
387150.00	3745100.00	0.56033	387200.00	3745100.00	0.55787
387250.00	3745100.00	0.55116	387300.00	3745100.00	0.54185
387350.00	3745100.00	0.53021	387400.00	3745100.00	0.51856
386300.00	3745150.00	0.47864	386350.00	3745150.00	0.48088
386400.00	3745150.00	0.48953	386450.00	3745150.00	0.49484
386500.00	3745150.00	0.49880	386550.00	3745150.00	0.50132
386600.00	3745150.00	0.51061	386650.00	3745150.00	0.52312
386700.00	3745150.00	0.53498	386750.00	3745150.00	0.54560
386800.00	3745150.00	0.55614	386850.00	3745150.00	0.56022
386900.00	3745150.00	0.56710	386950.00	3745150.00	0.57068
387000.00	3745150.00	0.57094	387050.00	3745150.00	0.56680

387100.00 3745150.00 0.56229
387150.00 3745150.00 0.55830
387200.00 3745150.00 0.55663
387250.00 3745150.00 0.54976
387300.00 3745150.00 0.53870
387350.00 3745150.00 0.52621
387400.00 3745150.00 0.51558
386350.00 3745200.00 0.47570
386400.00 3745200.00 0.48526
386450.00 3745200.00 0.48896
386500.00 3745200.00 0.49420
386550.00 3745200.00 0.49764
386600.00 3745200.00 0.50529
386650.00 3745200.00 0.51975
386700.00 3745200.00 0.53032
386750.00 3745200.00 0.53883
386800.00 3745200.00 0.54883
386850.00 3745200.00 0.55382
386900.00 3745200.00 0.56121
386950.00 3745200.00 0.56731
387000.00 3745200.00 0.56560
387050.00 3745200.00 0.56231
387100.00 3745200.00 0.55654
387150.00 3745200.00 0.55464
387200.00 3745200.00 0.55442
387250.00 3745200.00 0.54807
387300.00 3745200.00 0.53599
387350.00 3745200.00 0.52208
387400.00 3745200.00 0.51242
387450.00 3745200.00 0.49920
386350.00 3745250.00 0.47008
386400.00 3745250.00 0.47962
386450.00 3745250.00 0.48318
386500.00 3745250.00 0.49068
386550.00 3745250.00 0.49173
386600.00 3745250.00 0.49884
386650.00 3745250.00 0.51303
386700.00 3745250.00 0.52401
386750.00 3745250.00 0.53201
386800.00 3745250.00 0.53992
386850.00 3745250.00 0.54735
386900.00 3745250.00 0.55378
386950.00 3745250.00 0.56078
387000.00 3745250.00 0.56300
387050.00 3745250.00 0.56034
387100.00 3745250.00 0.55417
387150.00 3745250.00 0.55078
387200.00 3745250.00 0.54945

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387250.00	3745250.00	0.54419	387300.00	3745250.00	0.53189
387350.00	3745250.00	0.51874	387400.00	3745250.00	0.50913
387450.00	3745250.00	0.49689	386350.00	3745300.00	0.46363
386400.00	3745300.00	0.47343	386450.00	3745300.00	0.47771
386500.00	3745300.00	0.48202	386550.00	3745300.00	0.48575
386600.00	3745300.00	0.49163	386650.00	3745300.00	0.50540
386700.00	3745300.00	0.51401	386750.00	3745300.00	0.52266
386800.00	3745300.00	0.53150	386850.00	3745300.00	0.54092
386900.00	3745300.00	0.54640	386950.00	3745300.00	0.55398
387000.00	3745300.00	0.55691	387050.00	3745300.00	0.55518
387100.00	3745300.00	0.55218	387150.00	3745300.00	0.54676
387200.00	3745300.00	0.54389	387250.00	3745300.00	0.53932
387300.00	3745300.00	0.52828	387350.00	3745300.00	0.51617
387400.00	3745300.00	0.50571	387450.00	3745300.00	0.49442
386400.00	3745350.00	0.46532	386450.00	3745350.00	0.47026
386500.00	3745350.00	0.47673	386550.00	3745350.00	0.47794

386600.00 3745350.00 0.48310
386650.00 3745350.00 0.49644
386700.00 3745350.00 0.50779
386750.00 3745350.00 0.51570
386800.00 3745350.00 0.52436
386850.00 3745350.00 0.53381
386900.00 3745350.00 0.53907
386950.00 3745350.00 0.54719
387000.00 3745350.00 0.55080
387050.00 3745350.00 0.55036
387100.00 3745350.00 0.54824
387150.00 3745350.00 0.54089
387200.00 3745350.00 0.53827
387250.00 3745350.00 0.53426
387300.00 3745350.00 0.52456
387350.00 3745350.00 0.51345
387400.00 3745350.00 0.50215
387450.00 3745350.00 0.49179
387500.00 3745350.00 0.48185
386400.00 3745400.00 0.45999
386450.00 3745400.00 0.46391
386500.00 3745400.00 0.46942
386550.00 3745400.00 0.47290
386600.00 3745400.00 0.47600
386650.00 3745400.00 0.48832
386700.00 3745400.00 0.49843
386750.00 3745400.00 0.50715
386800.00 3745400.00 0.51553
386850.00 3745400.00 0.52617
386900.00 3745400.00 0.53179
386950.00 3745400.00 0.54042
387000.00 3745400.00 0.54468
387050.00 3745400.00 0.54759
387100.00 3745400.00 0.54353
387150.00 3745400.00 0.53586
387200.00 3745400.00 0.53121
387250.00 3745400.00 0.52734
387300.00 3745400.00 0.52071
387350.00 3745400.00 0.51058
387400.00 3745400.00 0.49888
387450.00 3745400.00 0.49156
387500.00 3745400.00 0.48007
386400.00 3745450.00 0.45475
386450.00 3745450.00 0.45884
386500.00 3745450.00 0.46289
386550.00 3745450.00 0.46473
386600.00 3745450.00 0.47025
386650.00 3745450.00 0.48055

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386700.00	3745450.00	0.49161	386750.00	3745450.00	0.49981
386800.00	3745450.00	0.50771	386850.00	3745450.00	0.51813
386900.00	3745450.00	0.52488	386950.00	3745450.00	0.53368
387000.00	3745450.00	0.53856	387050.00	3745450.00	0.54189
387100.00	3745450.00	0.53775	387150.00	3745450.00	0.53079
387200.00	3745450.00	0.52311	387250.00	3745450.00	0.52199
387300.00	3745450.00	0.51673	387350.00	3745450.00	0.50951
387400.00	3745450.00	0.49780	387450.00	3745450.00	0.48904
387500.00	3745450.00	0.47701	386450.00	3745500.00	0.45385
386500.00	3745500.00	0.45776	386550.00	3745500.00	0.45963
386600.00	3745500.00	0.46236	386650.00	3745500.00	0.47442
386700.00	3745500.00	0.48309	386750.00	3745500.00	0.49162
386800.00	3745500.00	0.50082	386850.00	3745500.00	0.51122
386900.00	3745500.00	0.51828	386950.00	3745500.00	0.52698
387000.00	3745500.00	0.53245	387050.00	3745500.00	0.53373
387100.00	3745500.00	0.53053	387150.00	3745500.00	0.52569

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         387200.00    3745500.00        0.51833
387250.00    3745500.00        0.51705
         387300.00    3745500.00        0.51482
387350.00    3745500.00        0.50783
         387400.00    3745500.00        0.49557
387450.00    3745500.00        0.48628
         387500.00    3745500.00        0.47519
387550.00    3745500.00        0.46503
         386450.00    3745550.00        0.44989
386500.00    3745550.00        0.45270
         386550.00    3745550.00        0.45482
386600.00    3745550.00        0.45740
         386650.00    3745550.00        0.46826
386700.00    3745550.00        0.47704
         386750.00    3745550.00        0.48526
386800.00    3745550.00        0.49287
         386850.00    3745550.00        0.50347
386900.00    3745550.00        0.51232
         386950.00    3745550.00        0.52034
387000.00    3745550.00        0.52637
         387050.00    3745550.00        0.52819
387100.00    3745550.00        0.52585
         387150.00    3745550.00        0.52055
387200.00    3745550.00        0.51680
         387250.00    3745550.00        0.51449
387300.00    3745550.00        0.51208
         387350.00    3745550.00        0.50455
387400.00    3745550.00        0.49366
         387450.00    3745550.00        0.48576
387500.00    3745550.00        0.47526
         387550.00    3745550.00        0.46508
386450.00    3745600.00        0.44452
         386500.00    3745600.00        0.44771
386550.00    3745600.00        0.45007
         386600.00    3745600.00        0.45088
386650.00    3745600.00        0.46199
         386700.00    3745600.00        0.47129
386750.00    3745600.00        0.47965
         386800.00    3745600.00        0.48688
386850.00    3745600.00        0.49640
         386900.00    3745600.00        0.50434
386950.00    3745600.00        0.51376
         387000.00    3745600.00        0.52032
387050.00    3745600.00        0.52276
         387100.00    3745600.00        0.52110
387150.00    3745600.00        0.51541
         387200.00    3745600.00        0.51258
387250.00    3745600.00        0.51062
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387300.00	3745600.00	0.50781	387350.00	3745600.00	0.50242
387400.00	3745600.00	0.49400	387450.00	3745600.00	0.48246
387500.00	3745600.00	0.47392	387550.00	3745600.00	0.46383
386500.00	3745650.00	0.44456	386550.00	3745650.00	0.44654
386600.00	3745650.00	0.44600	386650.00	3745650.00	0.45560
386700.00	3745650.00	0.46561	386750.00	3745650.00	0.47420
386800.00	3745650.00	0.48192	386850.00	3745650.00	0.49208
386900.00	3745650.00	0.49873	386950.00	3745650.00	0.50722
387000.00	3745650.00	0.51427	387050.00	3745650.00	0.51731
387100.00	3745650.00	0.51631	387150.00	3745650.00	0.51137
387200.00	3745650.00	0.50805	387250.00	3745650.00	0.50546
387300.00	3745650.00	0.50394	387350.00	3745650.00	0.50108
387400.00	3745650.00	0.49160	387450.00	3745650.00	0.48195
387500.00	3745650.00	0.47307	387550.00	3745650.00	0.46270
387600.00	3745650.00	0.45287	386500.00	3745700.00	0.44102
386550.00	3745700.00	0.44242	386600.00	3745700.00	0.44109

386650.00 3745700.00 0.45051
386700.00 3745700.00 0.46042
386750.00 3745700.00 0.47024
386800.00 3745700.00 0.47711
386850.00 3745700.00 0.48788
386900.00 3745700.00 0.49796
386950.00 3745700.00 0.50515
387000.00 3745700.00 0.51443
387050.00 3745700.00 0.51184
387100.00 3745700.00 0.51148
387150.00 3745700.00 0.50726
387200.00 3745700.00 0.50350
387250.00 3745700.00 0.50025
387300.00 3745700.00 0.50114
387350.00 3745700.00 0.49766
387400.00 3745700.00 0.49194
387450.00 3745700.00 0.47934
387500.00 3745700.00 0.47135
387550.00 3745700.00 0.46250
387600.00 3745700.00 0.45319
386500.00 3745750.00 0.44341
386550.00 3745750.00 0.44664
386600.00 3745750.00 0.44024
386650.00 3745750.00 0.44489
386700.00 3745750.00 0.45725
386750.00 3745750.00 0.46661
386800.00 3745750.00 0.47338
386850.00 3745750.00 0.48396
386900.00 3745750.00 0.49593
386950.00 3745750.00 0.50583
387000.00 3745750.00 0.51734
387050.00 3745750.00 0.50648
387100.00 3745750.00 0.50662
387150.00 3745750.00 0.50311
387200.00 3745750.00 0.49890
387250.00 3745750.00 0.49539
387300.00 3745750.00 0.49800
387350.00 3745750.00 0.49460
387400.00 3745750.00 0.48908
387450.00 3745750.00 0.47977
387500.00 3745750.00 0.47019
387550.00 3745750.00 0.46020
387600.00 3745750.00 0.45364
386550.00 3745800.00 0.45907
386600.00 3745800.00 0.44973
386650.00 3745800.00 0.44582
386700.00 3745800.00 0.45636
386750.00 3745800.00 0.46552

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386800.00	3745800.00	0.47106	386850.00	3745800.00	0.47972
386900.00	3745800.00	0.49103	386950.00	3745800.00	0.49768
387000.00	3745800.00	0.51151	387050.00	3745800.00	0.50640
387100.00	3745800.00	0.50176	387150.00	3745800.00	0.49893
387200.00	3745800.00	0.49427	387250.00	3745800.00	0.49302
387300.00	3745800.00	0.49351	387350.00	3745800.00	0.49333
387400.00	3745800.00	0.48867	387450.00	3745800.00	0.47816
387500.00	3745800.00	0.46767	387550.00	3745800.00	0.45985
387600.00	3745800.00	0.45268	387650.00	3745800.00	0.44278
386550.00	3745850.00	0.46165	386600.00	3745850.00	0.45607
386650.00	3745850.00	0.44627	386700.00	3745850.00	0.45784
386750.00	3745850.00	0.46745	386800.00	3745850.00	0.47162
386850.00	3745850.00	0.47378	386900.00	3745850.00	0.48279
386950.00	3745850.00	0.48895	387000.00	3745850.00	0.50272
387050.00	3745850.00	0.50743	387100.00	3745850.00	0.49726
387150.00	3745850.00	0.49471	387200.00	3745850.00	0.49064

387250.00 3745850.00 0.49029
387300.00 3745850.00 0.49211
387350.00 3745850.00 0.48963
387400.00 3745850.00 0.48608
387450.00 3745850.00 0.47727
387500.00 3745850.00 0.46675
387550.00 3745850.00 0.45768
387600.00 3745850.00 0.45065
387650.00 3745850.00 0.44165
386550.00 3745900.00 0.47663
386600.00 3745900.00 0.47144
386650.00 3745900.00 0.44714
386700.00 3745900.00 0.47104
386750.00 3745900.00 0.49148
386800.00 3745900.00 0.48455
386850.00 3745900.00 0.47453
386900.00 3745900.00 0.47454
386950.00 3745900.00 0.47845
387000.00 3745900.00 0.48587
387050.00 3745900.00 0.50385
387100.00 3745900.00 0.49738
387150.00 3745900.00 0.49306
387200.00 3745900.00 0.49034
387250.00 3745900.00 0.48943
387300.00 3745900.00 0.48833
387350.00 3745900.00 0.48871
387400.00 3745900.00 0.48316
387450.00 3745900.00 0.47622
387500.00 3745900.00 0.46366
387550.00 3745900.00 0.45655
387600.00 3745900.00 0.44880
387650.00 3745900.00 0.44089
386600.00 3745950.00 0.45113
386650.00 3745950.00 0.44925
386700.00 3745950.00 0.46389
386750.00 3745950.00 0.47642
386800.00 3745950.00 0.48555
386850.00 3745950.00 0.48881
386900.00 3745950.00 0.48750
386950.00 3745950.00 0.48083
387000.00 3745950.00 0.48207
387050.00 3745950.00 0.49873
387100.00 3745950.00 0.50319
387150.00 3745950.00 0.50111
387200.00 3745950.00 0.49323
387250.00 3745950.00 0.49055
387300.00 3745950.00 0.48789
387350.00 3745950.00 0.48685

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387400.00	3745950.00	0.48260	387450.00	3745950.00	0.47401
387500.00	3745950.00	0.46200	387550.00	3745950.00	0.45513
387600.00	3745950.00	0.44607	387650.00	3745950.00	0.43900
387700.00	3745950.00	0.43083	386600.00	3746000.00	0.44900
386650.00	3746000.00	0.44771	386700.00	3746000.00	0.46299
386750.00	3746000.00	0.50822	386800.00	3746000.00	0.49781
386850.00	3746000.00	0.48518	386900.00	3746000.00	0.48740
386950.00	3746000.00	0.49397	387000.00	3746000.00	0.48876
387050.00	3746000.00	0.49330	387100.00	3746000.00	0.49903
387150.00	3746000.00	0.49863	387200.00	3746000.00	0.49362
387250.00	3746000.00	0.48743	387300.00	3746000.00	0.48435
387350.00	3746000.00	0.48345	387400.00	3746000.00	0.48005
387450.00	3746000.00	0.47334	387500.00	3746000.00	0.46280
387550.00	3746000.00	0.45252	387600.00	3746000.00	0.44321
387650.00	3746000.00	0.43550	387700.00	3746000.00	0.42702
386600.00	3746050.00	0.44675	386650.00	3746050.00	0.44707

386700.00 3746050.00 0.45808
386750.00 3746050.00 0.49292
386800.00 3746050.00 0.54079
386850.00 3746050.00 0.54601
386900.00 3746050.00 0.53393
386950.00 3746050.00 0.49160
387000.00 3746050.00 0.49111
387050.00 3746050.00 0.49471
387100.00 3746050.00 0.49391
387150.00 3746050.00 0.49413
387200.00 3746050.00 0.49062
387250.00 3746050.00 0.48314
387300.00 3746050.00 0.48211
387350.00 3746050.00 0.48193
387400.00 3746050.00 0.47854
387450.00 3746050.00 0.47145
387500.00 3746050.00 0.46093
387550.00 3746050.00 0.44979
387600.00 3746050.00 0.44066
387650.00 3746050.00 0.43440
387700.00 3746050.00 0.42550
386650.00 3746100.00 0.44423
386700.00 3746100.00 0.45258
386750.00 3746100.00 0.46797
386800.00 3746100.00 0.52798
386850.00 3746100.00 0.56237
386900.00 3746100.00 0.56874
386950.00 3746100.00 0.57342
387000.00 3746100.00 0.56490
387050.00 3746100.00 0.53542
387100.00 3746100.00 0.49296
387150.00 3746100.00 0.48961
387200.00 3746100.00 0.48676
387250.00 3746100.00 0.48177
387300.00 3746100.00 0.47896
387350.00 3746100.00 0.47806
387400.00 3746100.00 0.47559
387450.00 3746100.00 0.46862
387500.00 3746100.00 0.45892
387550.00 3746100.00 0.44694
387600.00 3746100.00 0.43854
387650.00 3746100.00 0.43089
387700.00 3746100.00 0.42288
387750.00 3746100.00 0.41577
386650.00 3746150.00 0.44228
386700.00 3746150.00 0.44701
386750.00 3746150.00 0.46038
386800.00 3746150.00 0.49719

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386850.00	3746150.00	0.56361	386900.00	3746150.00	0.56879
386950.00	3746150.00	0.57535	387000.00	3746150.00	0.57863
387050.00	3746150.00	0.57568	387100.00	3746150.00	0.50706
387150.00	3746150.00	0.48608	387200.00	3746150.00	0.48325
387250.00	3746150.00	0.47777	387300.00	3746150.00	0.47747
387350.00	3746150.00	0.47626	387400.00	3746150.00	0.47412
387450.00	3746150.00	0.46620	387500.00	3746150.00	0.45675
387550.00	3746150.00	0.44471	387600.00	3746150.00	0.43630
387650.00	3746150.00	0.42842	387700.00	3746150.00	0.42015
387750.00	3746150.00	0.41260	386650.00	3746200.00	0.44081
386700.00	3746200.00	0.44351	386750.00	3746200.00	0.45447
386800.00	3746200.00	0.47124	386850.00	3746200.00	0.56093
386900.00	3746200.00	0.56698	386950.00	3746200.00	0.57428
387000.00	3746200.00	0.57825	387050.00	3746200.00	0.58539
387100.00	3746200.00	0.51768	387150.00	3746200.00	0.49080
387200.00	3746200.00	0.48433	387250.00	3746200.00	0.47885

387300.00 3746200.00 0.47542
387350.00 3746200.00 0.47173
387400.00 3746200.00 0.47066
387450.00 3746200.00 0.46502
387500.00 3746200.00 0.45508
387550.00 3746200.00 0.44321
387600.00 3746200.00 0.43395
387650.00 3746200.00 0.42582
387700.00 3746200.00 0.41822
387750.00 3746200.00 0.40895
386700.00 3746250.00 0.44018
386750.00 3746250.00 0.44935
386800.00 3746250.00 0.46476
386850.00 3746250.00 0.55306
386900.00 3746250.00 0.56463
386950.00 3746250.00 0.57261
387000.00 3746250.00 0.57604
387050.00 3746250.00 0.57204
387100.00 3746250.00 0.52637
387150.00 3746250.00 0.49529
387200.00 3746250.00 0.48496
387250.00 3746250.00 0.47987
387300.00 3746250.00 0.47379
387350.00 3746250.00 0.47017
387400.00 3746250.00 0.46911
387450.00 3746250.00 0.46266
387500.00 3746250.00 0.45475
387550.00 3746250.00 0.44392
387600.00 3746250.00 0.43377
387650.00 3746250.00 0.42537
387700.00 3746250.00 0.41788
387750.00 3746250.00 0.40757
386700.00 3746300.00 0.50933
386750.00 3746300.00 0.50723
386800.00 3746300.00 0.52698
386850.00 3746300.00 0.55625
386900.00 3746300.00 0.56248
386950.00 3746300.00 0.57109
387000.00 3746300.00 0.57407
387050.00 3746300.00 0.56014
387100.00 3746300.00 0.58658
387150.00 3746300.00 0.52198
387200.00 3746300.00 0.48502
387250.00 3746300.00 0.47822
387300.00 3746300.00 0.47152
387350.00 3746300.00 0.46903
387400.00 3746300.00 0.46531
387450.00 3746300.00 0.46161

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387500.00	3746300.00	0.45479	387550.00	3746300.00	0.44260
387600.00	3746300.00	0.43151	387650.00	3746300.00	0.42401
387700.00	3746300.00	0.41680	387750.00	3746300.00	0.40783
387800.00	3746300.00	0.39933	386700.00	3746350.00	0.53173
386750.00	3746350.00	0.53957	386800.00	3746350.00	0.54319
386850.00	3746350.00	0.55466	386900.00	3746350.00	0.56033
386950.00	3746350.00	0.56905	387000.00	3746350.00	0.57111
387050.00	3746350.00	0.56476	387100.00	3746350.00	0.60080
387150.00	3746350.00	0.56764	387200.00	3746350.00	0.48139
387250.00	3746350.00	0.47561	387300.00	3746350.00	0.47020
387350.00	3746350.00	0.46600	387400.00	3746350.00	0.46381
387450.00	3746350.00	0.45889	387500.00	3746350.00	0.45219
387550.00	3746350.00	0.44290	387600.00	3746350.00	0.43072
387650.00	3746350.00	0.42294	387700.00	3746350.00	0.41718
387750.00	3746350.00	0.41008	387800.00	3746350.00	0.40230
386750.00	3746400.00	0.53710	386800.00	3746400.00	0.54230

386850.00 3746400.00 0.55163
386900.00 3746400.00 0.55741
386950.00 3746400.00 0.56534
387000.00 3746400.00 0.56818
387050.00 3746400.00 0.57099
387100.00 3746400.00 0.60112
387150.00 3746400.00 0.58727
387200.00 3746400.00 0.48066
387250.00 3746400.00 0.47388
387300.00 3746400.00 0.46733
387350.00 3746400.00 0.46377
387400.00 3746400.00 0.46002
387450.00 3746400.00 0.45751
387500.00 3746400.00 0.45080
387550.00 3746400.00 0.44109
387600.00 3746400.00 0.42981
387650.00 3746400.00 0.42283
387700.00 3746400.00 0.41710
387750.00 3746400.00 0.41070
387800.00 3746400.00 0.40072
386750.00 3746450.00 0.53323
386800.00 3746450.00 0.53996
386850.00 3746450.00 0.54763
386900.00 3746450.00 0.55379
386950.00 3746450.00 0.56089
387000.00 3746450.00 0.56516
387050.00 3746450.00 0.57302
387100.00 3746450.00 0.59660
387150.00 3746450.00 0.59139
387200.00 3746450.00 0.48180
387250.00 3746450.00 0.47026
387300.00 3746450.00 0.46450
387350.00 3746450.00 0.45974
387400.00 3746450.00 0.45793
387450.00 3746450.00 0.45398
387500.00 3746450.00 0.44921
387550.00 3746450.00 0.44121
387600.00 3746450.00 0.43035
387650.00 3746450.00 0.42065
387700.00 3746450.00 0.41500
387750.00 3746450.00 0.40990
387800.00 3746450.00 0.39708
386800.00 3746500.00 0.53665
386850.00 3746500.00 0.54288
386900.00 3746500.00 0.54985
386950.00 3746500.00 0.55620
387000.00 3746500.00 0.56256
387050.00 3746500.00 0.56814

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387100.00	3746500.00	0.58929	387150.00	3746500.00	0.59473
387200.00	3746500.00	0.50180	387250.00	3746500.00	0.46659
387300.00	3746500.00	0.46149	387350.00	3746500.00	0.45655
387400.00	3746500.00	0.45385	387450.00	3746500.00	0.45063
387500.00	3746500.00	0.44629	387550.00	3746500.00	0.43910
387600.00	3746500.00	0.42905	387650.00	3746500.00	0.41995
387700.00	3746500.00	0.41363	387750.00	3746500.00	0.40889
387800.00	3746500.00	0.38692	387850.00	3746500.00	0.36091
386800.00	3746550.00	0.53283	386850.00	3746550.00	0.53750
386900.00	3746550.00	0.54533	386950.00	3746550.00	0.55100
387000.00	3746550.00	0.55885	387050.00	3746550.00	0.56271
387100.00	3746550.00	0.58182	387150.00	3746550.00	0.59443
387200.00	3746550.00	0.52887	387250.00	3746550.00	0.46296
387300.00	3746550.00	0.45843	387350.00	3746550.00	0.45352
387400.00	3746550.00	0.45033	387450.00	3746550.00	0.44762
387500.00	3746550.00	0.44329	387550.00	3746550.00	0.43681

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         387600.00    3746550.00        0.42858
387650.00    3746550.00        0.41797
         387700.00    3746550.00        0.41143
387750.00    3746550.00        0.40597
         387800.00    3746550.00        0.37353
387850.00    3746550.00        0.36083
         386800.00    3746600.00        0.52792
386850.00    3746600.00        0.53134
         386900.00    3746600.00        0.53997
386950.00    3746600.00        0.54484
         387000.00    3746600.00        0.55426
387050.00    3746600.00        0.55698
         387100.00    3746600.00        0.57414
387150.00    3746600.00        0.58256
         387200.00    3746600.00        0.51169
387250.00    3746600.00        0.45955
         387300.00    3746600.00        0.45529
387350.00    3746600.00        0.45116
         387400.00    3746600.00        0.44675
387450.00    3746600.00        0.44503
         387500.00    3746600.00        0.44022
387550.00    3746600.00        0.43442
         387600.00    3746600.00        0.42786
387650.00    3746600.00        0.41620
         387700.00    3746600.00        0.40990
387750.00    3746600.00        0.40185
         387800.00    3746600.00        0.36366
387850.00    3746600.00        0.36070
         386850.00    3746650.00        0.52522
386900.00    3746650.00        0.53449
         386950.00    3746650.00        0.53900
387000.00    3746650.00        0.54888
         387050.00    3746650.00        0.55210
387100.00    3746650.00        0.56602
         387150.00    3746650.00        0.57124
387200.00    3746650.00        0.52823
         387250.00    3746650.00        0.45926
387300.00    3746650.00        0.45210
         387350.00    3746650.00        0.44746
387400.00    3746650.00        0.44362
         387450.00    3746650.00        0.44163
387500.00    3746650.00        0.43948
         387550.00    3746650.00        0.43395
387600.00    3746650.00        0.42600
         387650.00    3746650.00        0.41544
387700.00    3746650.00        0.40808
         387750.00    3746650.00        0.39168
387800.00    3746650.00        0.36322
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387850.00	3746650.00	0.37209	386850.00	3746700.00	0.52089
386900.00	3746700.00	0.52897	386950.00	3746700.00	0.53313
387000.00	3746700.00	0.54325	387050.00	3746700.00	0.54760
387100.00	3746700.00	0.55865	387150.00	3746700.00	0.57636
387200.00	3746700.00	0.56899	387250.00	3746700.00	0.47014
387300.00	3746700.00	0.44886	387350.00	3746700.00	0.44371
387400.00	3746700.00	0.44051	387450.00	3746700.00	0.43776
387500.00	3746700.00	0.43631	387550.00	3746700.00	0.43166
387600.00	3746700.00	0.42416	387650.00	3746700.00	0.41455
387700.00	3746700.00	0.40585	387750.00	3746700.00	0.37967
387800.00	3746700.00	0.37031	387850.00	3746700.00	0.37586
386850.00	3746750.00	0.51647	386900.00	3746750.00	0.52341
386950.00	3746750.00	0.52766	387000.00	3746750.00	0.53751
387050.00	3746750.00	0.54291	387100.00	3746750.00	0.55078
387150.00	3746750.00	0.56962	387200.00	3746750.00	0.56778
387250.00	3746750.00	0.47656	387300.00	3746750.00	0.44565

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          387350.00    3746750.00         0.44030
387400.00    3746750.00         0.43774
          387450.00    3746750.00         0.43548
387500.00    3746750.00         0.43462
          387550.00    3746750.00         0.42996
387600.00    3746750.00         0.42222
          387650.00    3746750.00         0.41356
387700.00    3746750.00         0.40147
          387750.00    3746750.00         0.37607
387800.00    3746750.00         0.37498
          387850.00    3746750.00         0.37760
386850.00    3746800.00         0.51214
          386900.00    3746800.00         0.51798
386950.00    3746800.00         0.52290
          387000.00    3746800.00         0.53177
387050.00    3746800.00         0.53813
          387100.00    3746800.00         0.54281
387150.00    3746800.00         0.56258
          387200.00    3746800.00         0.56390
387250.00    3746800.00         0.47991
          387300.00    3746800.00         0.44466
387350.00    3746800.00         0.43771
          387400.00    3746800.00         0.43456
387450.00    3746800.00         0.43318
          387500.00    3746800.00         0.43222
387550.00    3746800.00         0.42855
          387600.00    3746800.00         0.42230
387650.00    3746800.00         0.41322
          387700.00    3746800.00         0.39603
387750.00    3746800.00         0.37439
          387800.00    3746800.00         0.38548
387850.00    3746800.00         0.37665
          386900.00    3746850.00         0.51238
386950.00    3746850.00         0.51822
          387000.00    3746850.00         0.52603
387050.00    3746850.00         0.53331
          387100.00    3746850.00         0.53557
387150.00    3746850.00         0.55445
          387200.00    3746850.00         0.55136
387250.00    3746850.00         0.46827
          387300.00    3746850.00         0.44467
387350.00    3746850.00         0.43694
          387400.00    3746850.00         0.43298
387450.00    3746850.00         0.43193
          387500.00    3746850.00         0.43066
387550.00    3746850.00         0.42714
          387600.00    3746850.00         0.42024
387650.00    3746850.00         0.41326
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387700.00	3746850.00	0.38310	387750.00	3746850.00	0.37344
387800.00	3746850.00	0.38770	387850.00	3746850.00	0.37713
386900.00	3746900.00	0.50697	386950.00	3746900.00	0.51350
387000.00	3746900.00	0.52038	387050.00	3746900.00	0.52845
387100.00	3746900.00	0.52955	387150.00	3746900.00	0.53334
387200.00	3746900.00	0.49858	387250.00	3746900.00	0.45140
387300.00	3746900.00	0.44309	387350.00	3746900.00	0.43632
387400.00	3746900.00	0.43133	387450.00	3746900.00	0.43003
387500.00	3746900.00	0.42935	387550.00	3746900.00	0.42665
387600.00	3746900.00	0.42260	387650.00	3746900.00	0.41473
387700.00	3746900.00	0.37799	387750.00	3746900.00	0.37424
387800.00	3746900.00	0.38582	387850.00	3746900.00	0.37708
386900.00	3746950.00	0.50169	386950.00	3746950.00	0.50906
387000.00	3746950.00	0.51482	387050.00	3746950.00	0.52353
387100.00	3746950.00	0.52517	387150.00	3746950.00	0.53527
387200.00	3746950.00	0.47836	387250.00	3746950.00	0.44183

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          387300.00    3746950.00         0.43781
387350.00    3746950.00         0.43378
          387400.00    3746950.00         0.42931
387450.00    3746950.00         0.42807
          387500.00    3746950.00         0.42661
387550.00    3746950.00         0.42696
          387600.00    3746950.00         0.42473
387650.00    3746950.00         0.40856
          387700.00    3746950.00         0.37707
387750.00    3746950.00         0.38295
          387800.00    3746950.00         0.38359
386900.00    3747000.00         0.49675
          386950.00    3747000.00         0.50464
387000.00    3747000.00         0.50949
          387050.00    3747000.00         0.51851
387100.00    3747000.00         0.52077
          387150.00    3747000.00         0.52289
387200.00    3747000.00         0.45349
          387250.00    3747000.00         0.43732
387300.00    3747000.00         0.43428
          387350.00    3747000.00         0.43231
387400.00    3747000.00         0.42896
          387450.00    3747000.00         0.42743
387500.00    3747000.00         0.42486
          387550.00    3747000.00         0.42534
387600.00    3747000.00         0.42348
          387650.00    3747000.00         0.38772
387700.00    3747000.00         0.37723
          387750.00    3747000.00         0.38992
387800.00    3747000.00         0.38220
          386950.00    3747050.00         0.50026
387000.00    3747050.00         0.50455
          387050.00    3747050.00         0.51320
387100.00    3747050.00         0.51500
          387150.00    3747050.00         0.48289
387200.00    3747050.00         0.43311
          387250.00    3747050.00         0.43220
387300.00    3747050.00         0.43217
          387350.00    3747050.00         0.43241
387400.00    3747050.00         0.42798
          387450.00    3747050.00         0.42519
387500.00    3747050.00         0.42262
          387550.00    3747050.00         0.42285
387600.00    3747050.00         0.41807
          387650.00    3747050.00         0.38133
387700.00    3747050.00         0.37675
          387750.00    3747050.00         0.38877
387000.00    3747100.00         0.49939
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387050.00	3747100.00	0.50755	387100.00	3747100.00	0.49816
387150.00	3747100.00	0.43883	387200.00	3747100.00	0.42483
387250.00	3747100.00	0.42776	387300.00	3747100.00	0.42993
387350.00	3747100.00	0.43137	387400.00	3747100.00	0.42674
387450.00	3747100.00	0.42173	387500.00	3747100.00	0.42052
387550.00	3747100.00	0.42118	387600.00	3747100.00	0.40907
387650.00	3747100.00	0.37901	387700.00	3747100.00	0.38879
387750.00	3747100.00	0.38799	387050.00	3747150.00	0.48976
387100.00	3747150.00	0.45623	387150.00	3747150.00	0.41603
387200.00	3747150.00	0.42019	387250.00	3747150.00	0.42295
387300.00	3747150.00	0.42733	387350.00	3747150.00	0.42823
387400.00	3747150.00	0.42415	387450.00	3747150.00	0.41965
387500.00	3747150.00	0.41784	387550.00	3747150.00	0.41770
387600.00	3747150.00	0.38702	387650.00	3747150.00	0.37819
387700.00	3747150.00	0.39839	387100.00	3747200.00	0.43739
387150.00	3747200.00	0.40882	387200.00	3747200.00	0.41584

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         387250.00    3747200.00        0.41923
387300.00    3747200.00        0.42439
         387350.00    3747200.00        0.42504
387400.00    3747200.00        0.42151
         387450.00    3747200.00        0.41682
387500.00    3747200.00        0.41580
         387550.00    3747200.00        0.41142
387600.00    3747200.00        0.37810
         387650.00    3747200.00        0.38068
387200.00    3747250.00        0.41137
         387250.00    3747250.00        0.41741
387300.00    3747250.00        0.42070
         387350.00    3747250.00        0.42182
387400.00    3747250.00        0.41881
         387450.00    3747250.00        0.41400
387500.00    3747250.00        0.41315
         387550.00    3747250.00        0.40292
388150.00    3736400.00        1.13799
         388200.00    3736400.00        1.12279
388250.00    3736400.00        1.11126
         388300.00    3736400.00        1.10517
388350.00    3736400.00        1.09549
         388400.00    3736400.00        1.07768
388450.00    3736400.00        1.05457
         388100.00    3736450.00        1.17055
388150.00    3736450.00        1.15398
         388200.00    3736450.00        1.14227
388250.00    3736450.00        1.13423
         388300.00    3736450.00        1.12511
388350.00    3736450.00        1.10741
         388400.00    3736450.00        1.08340
388100.00    3736500.00        1.18714
         388150.00    3736500.00        1.17434
388200.00    3736500.00        1.16454
         388250.00    3736500.00        1.15606
388300.00    3736500.00        1.13871
         388350.00    3736500.00        1.11342
388050.00    3736550.00        1.22484
         388100.00    3736550.00        1.20878
388150.00    3736550.00        1.19667
         388200.00    3736550.00        1.18841
388250.00    3736550.00        1.17123
         388300.00    3736550.00        1.14544
388350.00    3736550.00        1.12701
         388050.00    3736600.00        1.24415
388100.00    3736600.00        1.23087
         388150.00    3736600.00        1.22231
388200.00    3736600.00        1.20535
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388250.00	3736600.00	1.17919	388300.00	3736600.00	1.15978
388550.00	3736600.00	1.07101	388000.00	3736650.00	1.28113
388050.00	3736650.00	1.26669	388100.00	3736650.00	1.25786
388150.00	3736650.00	1.24119	388200.00	3736650.00	1.21469
388250.00	3736650.00	1.19407	388300.00	3736650.00	1.17292
388500.00	3736650.00	1.10127	388550.00	3736650.00	1.09461
388000.00	3736700.00	1.30531	388050.00	3736700.00	1.29507
388100.00	3736700.00	1.27884	388150.00	3736700.00	1.25209
388200.00	3736700.00	1.23018	388250.00	3736700.00	1.20802
388300.00	3736700.00	1.19154	388450.00	3736700.00	1.13183
388500.00	3736700.00	1.12566	388000.00	3736750.00	1.33408
388050.00	3736750.00	1.31838	388100.00	3736750.00	1.29138
388150.00	3736750.00	1.26815	388200.00	3736750.00	1.24481
388250.00	3736750.00	1.22723	388300.00	3736750.00	1.20289
388450.00	3736750.00	1.15755	388000.00	3736800.00	1.35992
388050.00	3736800.00	1.33276	388100.00	3736800.00	1.30804

388150.00 3736800.00 1.28357
388200.00 3736800.00 1.26478
388250.00 3736800.00 1.23904
388300.00 3736800.00 1.21530
388450.00 3736800.00 1.17888
388000.00 3736850.00 1.37636
388050.00 3736850.00 1.34990
388100.00 3736850.00 1.32432
388150.00 3736850.00 1.30405
388200.00 3736850.00 1.27788
388250.00 3736850.00 1.25231
388300.00 3736850.00 1.23583
388000.00 3736900.00 1.39417
388050.00 3736900.00 1.36755
388100.00 3736900.00 1.34543
388150.00 3736900.00 1.31807
388200.00 3736900.00 1.29198
388250.00 3736900.00 1.27426
388300.00 3736900.00 1.26360
388000.00 3736950.00 1.41301
388050.00 3736950.00 1.82122
388100.00 3736950.00 1.72578
388150.00 3736950.00 1.33312
388200.00 3736950.00 1.31480
388250.00 3736950.00 1.30296
388300.00 3736950.00 1.28554
388000.00 3737000.00 1.43559
388050.00 3737000.00 1.86847
388100.00 3737000.00 1.78393
388150.00 3737000.00 1.35717
388200.00 3737000.00 1.34480
388250.00 3737000.00 1.32482
388300.00 3737000.00 1.29733
388350.00 3737000.00 1.27238
388400.00 3737000.00 1.24262
388000.00 3737050.00 1.45312
388050.00 3737050.00 1.72773
388100.00 3737050.00 1.40201
388150.00 3737050.00 1.38836
388200.00 3737050.00 1.36743
388250.00 3737050.00 1.33856
388300.00 3737050.00 1.31074
388000.00 3737100.00 1.47228
388050.00 3737100.00 1.44940
388100.00 3737100.00 1.43445
388150.00 3737100.00 1.41125
388200.00 3737100.00 1.38190
388250.00 3737100.00 1.35137

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3737100.00	1.31764	388000.00	3737150.00	1.49976
388050.00	3737150.00	1.48326	388100.00	3737150.00	1.45765
388150.00	3737150.00	1.42780	388200.00	3737150.00	1.39387
388250.00	3737150.00	1.35870	388300.00	3737150.00	1.34573
388000.00	3737200.00	1.53491	388050.00	3737200.00	1.50654
388100.00	3737200.00	1.47564	388150.00	3737200.00	1.43932
388200.00	3737200.00	1.40691	388250.00	3737200.00	1.39161
388300.00	3737200.00	1.36864	388000.00	3737250.00	1.55823
388050.00	3737250.00	1.52605	388100.00	3737250.00	1.48713
388150.00	3737250.00	1.45861	388200.00	3737250.00	1.44028
388250.00	3737250.00	1.41340	388300.00	3737250.00	1.39511
388000.00	3737300.00	1.57933	388050.00	3737300.00	1.53746
388100.00	3737300.00	1.51285	388150.00	3737300.00	1.49136
388200.00	3737300.00	1.46083	388250.00	3737300.00	1.44559
388300.00	3737300.00	1.42734	388450.00	3737300.00	1.36182
388000.00	3737350.00	1.59058	388050.00	3737350.00	1.57004

388100.00 3737350.00 1.54490
388150.00 3737350.00 1.51377
388200.00 3737350.00 1.49909
388250.00 3737350.00 1.47746
388300.00 3737350.00 1.45918
388450.00 3737350.00 1.37193
388000.00 3737400.00 1.62916
388050.00 3737400.00 1.60107
388100.00 3737400.00 1.57330
388150.00 3737400.00 1.55471
388200.00 3737400.00 1.53272
388250.00 3737400.00 1.50992
388300.00 3737400.00 1.47929
388450.00 3737400.00 1.37512
388000.00 3737450.00 1.66009
388050.00 3737450.00 1.63591
388100.00 3737450.00 1.61284
388150.00 3737450.00 1.59008
388200.00 3737450.00 1.56267
388250.00 3737450.00 1.53053
388300.00 3737450.00 1.49339
388450.00 3737450.00 1.39001
388000.00 3737500.00 1.70122
388050.00 3737500.00 1.67519
388100.00 3737500.00 1.65005
388150.00 3737500.00 1.61669
388200.00 3737500.00 1.58213
388250.00 3737500.00 1.53994
388300.00 3737500.00 1.49763
388450.00 3737500.00 1.40745
388100.00 3737550.00 1.67524
388150.00 3737550.00 1.63530
388200.00 3737550.00 1.58631
388250.00 3737550.00 1.54864
388300.00 3737550.00 1.51589
388450.00 3737550.00 1.40872
388100.00 3737600.00 1.68802
388150.00 3737600.00 1.64159
388200.00 3737600.00 1.60269
388250.00 3737600.00 1.57126
388300.00 3737600.00 1.53464
388450.00 3737600.00 1.41214
388000.00 3737650.00 1.80034
388050.00 3737650.00 1.74395
388100.00 3737650.00 1.70019
388150.00 3737650.00 1.66321
388200.00 3737650.00 1.62738
388250.00 3737650.00 1.58410

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3737650.00	1.53415	388450.00	3737650.00	1.42753
388000.00	3737700.00	1.81018	388050.00	3737700.00	1.76525
388100.00	3737700.00	1.72696	388150.00	3737700.00	1.68347
388200.00	3737700.00	1.63274	388250.00	3737700.00	1.57646
388300.00	3737700.00	1.54353	388450.00	3737700.00	1.46092
388000.00	3737750.00	1.83587	388050.00	3737750.00	1.79198
388100.00	3737750.00	1.73978	388150.00	3737750.00	1.68059
388200.00	3737750.00	1.63587	388250.00	3737750.00	1.59818
388300.00	3737750.00	1.56498	388450.00	3737750.00	1.48322
388000.00	3737800.00	1.85788	388050.00	3737800.00	1.79588
388100.00	3737800.00	1.73642	388150.00	3737800.00	1.69741
388200.00	3737800.00	1.65707	388250.00	3737800.00	1.63412
388300.00	3737800.00	1.60414	388450.00	3737800.00	1.49202
388000.00	3737850.00	1.85309	388050.00	3737850.00	1.80704
388100.00	3737850.00	1.75998	388150.00	3737850.00	1.73362
388200.00	3737850.00	1.70262	388250.00	3737850.00	1.66476

388300.00 3737850.00 1.62141
388450.00 3737850.00 1.49995
388000.00 3737900.00 1.87753
388050.00 3737900.00 1.84420
388100.00 3737900.00 1.81075
388150.00 3737900.00 1.76996
388200.00 3737900.00 1.72319
388250.00 3737900.00 1.67461
388300.00 3737900.00 1.63275
388450.00 3737900.00 1.53068
388000.00 3737950.00 1.93139
388050.00 3737950.00 1.88752
388100.00 3737950.00 1.83621
388150.00 3737950.00 1.78166
388200.00 3737950.00 1.73453
388250.00 3737950.00 1.68455
388300.00 3737950.00 1.65181
388450.00 3737950.00 1.55462
388000.00 3738000.00 1.96166
388050.00 3738000.00 1.90221
388100.00 3738000.00 1.84803
388150.00 3738000.00 1.79222
388200.00 3738000.00 1.75655
388250.00 3738000.00 1.72333
388300.00 3738000.00 1.68697
388450.00 3738000.00 1.57548
388000.00 3738050.00 1.97453
388050.00 3738050.00 1.91411
388100.00 3738050.00 1.87352
388150.00 3738050.00 1.83570
388200.00 3738050.00 1.79380
388250.00 3738050.00 1.74963
388300.00 3738050.00 1.70686
388400.00 3738050.00 1.63754
388450.00 3738050.00 1.60261
388000.00 3738100.00 2.00435
388050.00 3738100.00 1.96132
388100.00 3738100.00 1.91302
388150.00 3738100.00 1.86331
388200.00 3738100.00 1.81786
388250.00 3738100.00 1.78022
388300.00 3738100.00 1.74079
388350.00 3738100.00 1.69829
388400.00 3738100.00 1.65388
388450.00 3738100.00 1.60779
388000.00 3738150.00 2.04599
388050.00 3738150.00 1.98960
388100.00 3738150.00 1.94367

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388150.00	3738150.00	1.89910	388200.00	3738150.00	1.85389
388250.00	3738150.00	1.80520	388300.00	3738150.00	1.75356
388000.00	3738200.00	2.08422	388050.00	3738200.00	2.03268
388100.00	3738200.00	1.97883	388150.00	3738200.00	1.92106
388200.00	3738200.00	2.24913	388250.00	3738200.00	1.80659
388300.00	3738200.00	1.75178	388000.00	3738250.00	2.11767
388050.00	3738250.00	2.04970	388100.00	3738250.00	1.98407
388150.00	3738250.00	1.92094	388200.00	3738250.00	2.34393
388250.00	3738250.00	2.22287	388300.00	3738250.00	1.72788
388000.00	3738300.00	2.12096	388050.00	3738300.00	2.04627
388100.00	3738300.00	1.97053	388150.00	3738300.00	1.89734
388200.00	3738300.00	1.82814	388250.00	3738300.00	1.76414
388300.00	3738300.00	1.70336	388000.00	3738350.00	2.09816
388050.00	3738350.00	2.01752	388100.00	3738350.00	1.94215
388150.00	3738350.00	1.86967	388200.00	3738350.00	1.80651
388250.00	3738350.00	1.75036	388300.00	3738350.00	1.69465

388000.00 3738400.00 2.06737
388050.00 3738400.00 1.99131
388100.00 3738400.00 1.92302
388150.00 3738400.00 1.85764
388200.00 3738400.00 1.79157
388250.00 3738400.00 1.73221
388300.00 3738400.00 1.68357
388000.00 3738450.00 2.04929
388050.00 3738450.00 1.97119
388100.00 3738450.00 1.90410
388150.00 3738450.00 1.84554
388200.00 3738450.00 1.78636
388250.00 3738450.00 1.73012
388300.00 3738450.00 1.67846
388000.00 3738500.00 2.03457
388050.00 3738500.00 1.96450
388100.00 3738500.00 1.90143
388150.00 3738500.00 1.83876
388200.00 3738500.00 1.77590
388250.00 3738500.00 1.71491
388300.00 3738500.00 1.66307
388000.00 3738550.00 2.02401
388050.00 3738550.00 1.94819
388100.00 3738550.00 1.88420
388150.00 3738550.00 1.82213
388200.00 3738550.00 1.76057
388250.00 3738550.00 1.70014
388300.00 3738550.00 1.64185
388000.00 3738600.00 2.00390
388050.00 3738600.00 1.92839
388100.00 3738600.00 1.85619
388150.00 3738600.00 1.78489
388200.00 3738600.00 1.71607
388250.00 3738600.00 1.65031
388300.00 3738600.00 1.58754
388000.00 3738650.00 1.94558
388050.00 3738650.00 1.86309
388100.00 3738650.00 1.78602
388150.00 3738650.00 1.71532
388200.00 3738650.00 1.64796
388250.00 3738650.00 1.84503
388300.00 3738650.00 1.52918
388000.00 3738700.00 1.86358
388050.00 3738700.00 1.79116
388100.00 3738700.00 1.72111
388150.00 3738700.00 1.65463
388200.00 3738700.00 1.59759
388250.00 3738700.00 1.94017

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3738700.00	1.48883	388350.00	3738700.00	1.43694
388400.00	3738700.00	1.39503	388000.00	3738750.00	1.80998
388050.00	3738750.00	1.74286	388100.00	3738750.00	1.68218
388150.00	3738750.00	1.62902	388200.00	3738750.00	1.58093
388250.00	3738750.00	1.90178	388300.00	3738750.00	1.48943
388350.00	3738750.00	1.44441	388400.00	3738750.00	1.40597
388000.00	3738800.00	1.81478	388050.00	3738800.00	1.75817
388100.00	3738800.00	1.70402	388150.00	3738800.00	1.65201
388200.00	3738800.00	1.60222	388250.00	3738800.00	1.55388
388300.00	3738800.00	1.50840	388000.00	3738850.00	1.85271
388050.00	3738850.00	1.79335	388100.00	3738850.00	1.73687
388150.00	3738850.00	1.68302	388200.00	3738850.00	1.63161
388250.00	3738850.00	1.58252	388300.00	3738850.00	1.53593
388000.00	3738900.00	1.88568	388050.00	3738900.00	1.82402
388100.00	3738900.00	1.76550	388150.00	3738900.00	1.70989
388200.00	3738900.00	1.65701	388250.00	3738900.00	1.60667

388300.00 3738900.00 1.55836
388000.00 3738950.00 1.91088
388050.00 3738950.00 1.84782
388100.00 3738950.00 1.78786
388150.00 3738950.00 1.73126
388200.00 3738950.00 1.67745
388250.00 3738950.00 1.62640
388300.00 3738950.00 1.57738
388000.00 3739000.00 1.92771
388050.00 3739000.00 1.86427
388100.00 3739000.00 1.80426
388150.00 3739000.00 1.74759
388200.00 3739000.00 1.69383
388250.00 3739000.00 1.64262
388300.00 3739000.00 1.59348
388000.00 3739050.00 1.97966
388050.00 3739050.00 1.91270
388100.00 3739050.00 1.84967
388150.00 3739050.00 1.78999
388200.00 3739050.00 1.73347
388250.00 3739050.00 1.68012
388300.00 3739050.00 1.62880
388000.00 3739100.00 1.98863
388050.00 3739100.00 1.92228
388100.00 3739100.00 1.85968
388150.00 3739100.00 1.80016
388200.00 3739100.00 1.74394
388250.00 3739100.00 1.69110
388300.00 3739100.00 1.64030
388000.00 3739150.00 1.94543
388050.00 3739150.00 1.88297
388100.00 3739150.00 1.82425
388150.00 3739150.00 1.76822
388200.00 3739150.00 1.71463
388250.00 3739150.00 1.66417
388300.00 3739150.00 1.61565
388000.00 3739200.00 1.91813
388050.00 3739200.00 1.85160
388100.00 3739200.00 1.78882
388150.00 3739200.00 1.72967
388200.00 3739200.00 1.67501
388250.00 3739200.00 1.62460
388300.00 3739200.00 1.57655
388000.00 3739250.00 1.89632
388050.00 3739250.00 1.83511
388100.00 3739250.00 1.77708
388150.00 3739250.00 1.72197
388200.00 3739250.00 1.66875

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388250.00	3739250.00	1.61755	388300.00	3739250.00	1.56881
388000.00	3739300.00	1.86852	388050.00	3739300.00	1.80592
388100.00	3739300.00	1.74577	388150.00	3739300.00	1.68827
388200.00	3739300.00	1.63661	388250.00	3739300.00	1.58777
388300.00	3739300.00	1.54123	388000.00	3739350.00	1.83433
388050.00	3739350.00	1.77981	388100.00	3739350.00	1.72683
388150.00	3739350.00	1.67582	388200.00	3739350.00	1.62613
388250.00	3739350.00	1.57793	388300.00	3739350.00	1.53156
388000.00	3739400.00	1.77767	388050.00	3739400.00	1.72596
388100.00	3739400.00	1.67527	388150.00	3739400.00	1.62628
388200.00	3739400.00	1.58426	388250.00	3739400.00	1.54346
388300.00	3739400.00	1.50337	388000.00	3739450.00	1.71279
388050.00	3739450.00	1.66793	388100.00	3739450.00	1.62392
388150.00	3739450.00	1.58124	388200.00	3739450.00	1.54164
388250.00	3739450.00	1.50283	388300.00	3739450.00	1.46445
388000.00	3739500.00	1.66762	388050.00	3739500.00	1.61199

388100.00 3739500.00 1.56487
388150.00 3739500.00 1.52789
388200.00 3739500.00 1.49089
388250.00 3739500.00 1.45263
388300.00 3739500.00 1.41673
388000.00 3739550.00 1.67154
388050.00 3739550.00 1.61450
388100.00 3739550.00 1.55922
388150.00 3739550.00 1.50521
388200.00 3739550.00 1.45251
388250.00 3739550.00 1.60797
388300.00 3739550.00 1.36996
388350.00 3739550.00 1.33855
388400.00 3739550.00 1.31086
388000.00 3739600.00 1.67324
388050.00 3739600.00 1.60539
388100.00 3739600.00 1.54738
388150.00 3739600.00 1.50076
388200.00 3739600.00 1.45500
388250.00 3739600.00 1.40927
388300.00 3739600.00 1.36549
388000.00 3739650.00 1.69421
388050.00 3739650.00 1.62537
388100.00 3739650.00 1.56453
388150.00 3739650.00 1.50609
388200.00 3739650.00 1.44954
388250.00 3739650.00 1.39757
388300.00 3739650.00 1.35627
388000.00 3739700.00 1.76106
388050.00 3739700.00 1.67677
388100.00 3739700.00 1.59399
388150.00 3739700.00 1.52651
388200.00 3739700.00 1.46493
388250.00 3739700.00 1.41406
388300.00 3739700.00 1.36453
388000.00 3739750.00 1.80958
388050.00 3739750.00 1.73573
388100.00 3739750.00 1.66171
388150.00 3739750.00 1.58852
388200.00 3739750.00 1.51659
388250.00 3739750.00 1.44563
388300.00 3739750.00 1.38511
388000.00 3739800.00 1.82125
388050.00 3739800.00 1.75844
388100.00 3739800.00 1.69634
388150.00 3739800.00 1.63314
388200.00 3739800.00 1.56932
388250.00 3739800.00 1.50585

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3739800.00	1.44263	388450.00	3739800.00	1.26325
388000.00	3739850.00	1.82979	388050.00	3739850.00	1.76968
388100.00	3739850.00	1.70704	388150.00	3739850.00	1.64562
388200.00	3739850.00	1.59292	388250.00	3739850.00	1.53870
388300.00	3739850.00	1.48370	388450.00	3739850.00	1.31733
388000.00	3739900.00	1.81548	388050.00	3739900.00	1.75846
388100.00	3739900.00	1.70829	388150.00	3739900.00	1.65766
388200.00	3739900.00	1.60336	388250.00	3739900.00	1.54808
388300.00	3739900.00	1.49831	388450.00	3739900.00	1.35511
388000.00	3739950.00	1.80158	388050.00	3739950.00	1.75091
388100.00	3739950.00	1.69636	388150.00	3739950.00	1.64533
388200.00	3739950.00	1.59971	388250.00	3739950.00	1.55573
388300.00	3739950.00	1.50971	388450.00	3739950.00	1.37097
388000.00	3740000.00	1.75335	388050.00	3740000.00	1.71979
388100.00	3740000.00	1.68093	388150.00	3740000.00	1.63716
388200.00	3740000.00	1.58948	388250.00	3740000.00	1.54399

388300.00 3740000.00 1.50246
388450.00 3740000.00 1.38113
388000.00 3740050.00 1.68094
388050.00 3740050.00 1.65895
388100.00 3740050.00 1.63583
388150.00 3740050.00 1.60697
388200.00 3740050.00 1.57325
388250.00 3740050.00 1.53524
388300.00 3740050.00 1.49362
388450.00 3740050.00 1.37975
388500.00 3740050.00 1.34596
388050.00 3740100.00 1.58464
388100.00 3740100.00 1.57067
388150.00 3740100.00 1.55103
388200.00 3740100.00 1.53111
388250.00 3740100.00 1.50612
388300.00 3740100.00 1.47687
388450.00 3740100.00 1.36909
388500.00 3740100.00 1.33844
388050.00 3740150.00 1.49441
388100.00 3740150.00 1.49079
388150.00 3740150.00 1.48428
388200.00 3740150.00 1.47216
388250.00 3740150.00 1.45449
388300.00 3740150.00 1.43743
388450.00 3740150.00 1.36012
388500.00 3740150.00 1.32878
388050.00 3740200.00 1.48364
388100.00 3740200.00 1.43096
388150.00 3740200.00 1.39991
388200.00 3740200.00 1.40015
388250.00 3740200.00 1.39441
388300.00 3740200.00 1.38383
388450.00 3740200.00 1.33361
388500.00 3740200.00 1.31167
388050.00 3740250.00 1.47170
388100.00 3740250.00 1.43013
388150.00 3740250.00 1.38465
388200.00 3740250.00 1.33818
388250.00 3740250.00 1.31845
388300.00 3740250.00 1.31858
388450.00 3740250.00 1.28974
388500.00 3740250.00 1.27686
388050.00 3740300.00 1.44149
388100.00 3740300.00 1.41187
388150.00 3740300.00 1.37742
388200.00 3740300.00 1.33842
388250.00 3740300.00 1.29596

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3740300.00	1.25648	388450.00	3740300.00	1.24000
388500.00	3740300.00	1.23203	388050.00	3740350.00	1.44632
388100.00	3740350.00	1.39363	388150.00	3740350.00	1.35418
388200.00	3740350.00	1.32518	388250.00	3740350.00	1.29205
388300.00	3740350.00	1.25548	388450.00	3740350.00	1.17715
388500.00	3740350.00	1.17792	388050.00	3740400.00	1.43841
388100.00	3740400.00	1.39744	388150.00	3740400.00	1.35110
388200.00	3740400.00	1.30453	388250.00	3740400.00	1.27441
388300.00	3740400.00	1.24653	388450.00	3740400.00	1.14332
388500.00	3740400.00	1.11776	388050.00	3740450.00	1.44886
388100.00	3740450.00	1.38675	388150.00	3740450.00	1.34918
388200.00	3740450.00	1.30912	388250.00	3740450.00	1.26463
388300.00	3740450.00	1.22656	388450.00	3740450.00	1.14430
388500.00	3740450.00	1.11236	388050.00	3740500.00	1.45962
388100.00	3740500.00	1.40578	388150.00	3740500.00	1.34665
388200.00	3740500.00	1.30252	388250.00	3740500.00	1.26766

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          388300.00    3740500.00        1.22847
388450.00    3740500.00        1.13439
          388500.00    3740500.00        1.10911
388050.00    3740550.00        1.45278
          388100.00    3740550.00        1.41157
388150.00    3740550.00        1.36374
          388200.00    3740550.00        1.31056
388250.00    3740550.00        1.25806
          388300.00    3740550.00        1.22692
388450.00    3740550.00        1.12332
          388500.00    3740550.00        1.09579
388050.00    3740600.00        1.43007
          388100.00    3740600.00        1.40124
388150.00    3740600.00        1.36514
          388200.00    3740600.00        1.32264
388250.00    3740600.00        1.27487
          388300.00    3740600.00        1.22397
388450.00    3740600.00        1.12329
          388500.00    3740600.00        1.09233
388050.00    3740650.00        1.40695
          388100.00    3740650.00        1.37895
388150.00    3740650.00        1.35172
          388200.00    3740650.00        1.32022
388250.00    3740650.00        1.28276
          388300.00    3740650.00        1.23984
388450.00    3740650.00        1.12197
          388500.00    3740650.00        1.09292
388050.00    3740700.00        1.38154
          388100.00    3740700.00        1.35445
388150.00    3740700.00        1.33005
          388200.00    3740700.00        1.30432
388250.00    3740700.00        1.27709
          388300.00    3740700.00        1.24392
388350.00    3740700.00        1.20448
          388400.00    3740700.00        1.16166
388450.00    3740700.00        1.11884
          388500.00    3740700.00        1.08820
388050.00    3740750.00        1.35153
          388100.00    3740750.00        1.33213
388150.00    3740750.00        1.30612
          388200.00    3740750.00        1.28345
388250.00    3740750.00        1.25901
          388300.00    3740750.00        1.23544
388350.00    3740750.00        1.20579
          388400.00    3740750.00        1.17115
388450.00    3740750.00        1.13300
          388500.00    3740750.00        1.09139
388050.00    3740800.00        1.31427
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388100.00	3740800.00	1.30258	388150.00	3740800.00	1.28507
388200.00	3740800.00	1.26232	388250.00	3740800.00	1.23907
388300.00	3740800.00	1.21558	388350.00	3740800.00	1.19504
388400.00	3740800.00	1.16905	388450.00	3740800.00	1.13896
388500.00	3740800.00	1.10447	388050.00	3740850.00	1.28587
388100.00	3740850.00	1.26928	388150.00	3740850.00	1.25606
388200.00	3740850.00	1.24038	388250.00	3740850.00	1.22067
388300.00	3740850.00	1.19686	388350.00	3740850.00	1.17574
388400.00	3740850.00	1.15615	388450.00	3740850.00	1.13426
388500.00	3740850.00	1.10753	388000.00	3740900.00	1.27361
388050.00	3740900.00	1.26163	388100.00	3740900.00	1.24123
388150.00	3740900.00	1.22657	388200.00	3740900.00	1.21199
388250.00	3740900.00	1.19807	388300.00	3740900.00	1.18108
388350.00	3740900.00	1.15759	388400.00	3740900.00	1.13780
388450.00	3740900.00	1.11987	388500.00	3740900.00	1.10057
388000.00	3740950.00	1.23303	388050.00	3740950.00	1.22834

388100.00 3740950.00 1.21795
388150.00 3740950.00 1.19961
388200.00 3740950.00 1.18616
388250.00 3740950.00 1.17040
388300.00 3740950.00 1.15857
388350.00 3740950.00 1.14306
388400.00 3740950.00 1.12194
388450.00 3740950.00 1.10238
388000.00 3741000.00 1.21195
388050.00 3741000.00 1.19072
388100.00 3741000.00 1.18572
388150.00 3741000.00 1.17675
388200.00 3741000.00 1.16030
388250.00 3741000.00 1.14797
388300.00 3741000.00 1.13078
388350.00 3741000.00 1.12091
388000.00 3741050.00 1.19066
388050.00 3741050.00 1.17092
388100.00 3741050.00 1.15085
388150.00 3741050.00 1.14554
388200.00 3741050.00 1.13787
388250.00 3741050.00 1.12310
388300.00 3741050.00 1.38066
388350.00 3741050.00 1.09565
388000.00 3741100.00 1.18790
388050.00 3741100.00 1.15108
388100.00 3741100.00 1.13222
388150.00 3741100.00 1.11315
388200.00 3741100.00 1.10753
388250.00 3741100.00 1.10102
388300.00 3741100.00 1.35968
388350.00 3741100.00 1.07720
388400.00 3741100.00 1.06276
388450.00 3741100.00 1.05119
388000.00 3741150.00 1.17949
388050.00 3741150.00 1.14869
388100.00 3741150.00 1.11367
388150.00 3741150.00 1.09569
388200.00 3741150.00 1.07757
388250.00 3741150.00 1.07173
388300.00 3741150.00 1.29815
388350.00 3741150.00 1.05467
388000.00 3741200.00 1.17348
388050.00 3741200.00 1.14137
388100.00 3741200.00 1.11160
388150.00 3741200.00 1.07831
388200.00 3741200.00 1.06116
388250.00 3741200.00 1.04395

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3741200.00	1.23214	388350.00	3741200.00	1.03358
388000.00	3741250.00	1.16354	388050.00	3741250.00	1.13490
388100.00	3741250.00	1.10520	388150.00	3741250.00	1.07650
388200.00	3741250.00	1.04481	388250.00	3741250.00	1.02846
388300.00	3741250.00	1.01191	388350.00	3741250.00	1.00594
388000.00	3741300.00	1.14610	388050.00	3741300.00	1.12646
388100.00	3741300.00	1.09835	388150.00	3741300.00	1.07088
388200.00	3741300.00	1.04321	388250.00	3741300.00	1.01304
388300.00	3741300.00	0.99744	388350.00	3741300.00	0.98181
388000.00	3741350.00	1.12364	388050.00	3741350.00	1.11102
388100.00	3741350.00	1.09133	388150.00	3741350.00	1.06380
388200.00	3741350.00	1.03832	388250.00	3741350.00	1.01163
388300.00	3741350.00	0.98287	388350.00	3741350.00	0.96798
388500.00	3741350.00	0.94400	388050.00	3741400.00	1.08986
388100.00	3741400.00	1.07762	388150.00	3741400.00	1.05797
388200.00	3741400.00	1.03105	388250.00	3741400.00	1.00743

388300.00 3741400.00 0.98161
388350.00 3741400.00 0.95417
388500.00 3741400.00 0.91884
388050.00 3741450.00 1.06781
388100.00 3741450.00 1.05777
388150.00 3741450.00 1.04577
388200.00 3741450.00 1.02629
388250.00 3741450.00 0.99995
388300.00 3741450.00 0.97811
388350.00 3741450.00 0.95311
388500.00 3741450.00 0.89956
388050.00 3741500.00 1.04054
388100.00 3741500.00 1.03762
388150.00 3741500.00 1.02769
388200.00 3741500.00 1.01541
388250.00 3741500.00 0.99610
388300.00 3741500.00 0.97052
388350.00 3741500.00 0.95026
388500.00 3741500.00 0.88762
388050.00 3741550.00 1.00856
388100.00 3741550.00 1.01269
388150.00 3741550.00 1.00882
388200.00 3741550.00 0.99906
388250.00 3741550.00 0.98653
388300.00 3741550.00 0.96737
388350.00 3741550.00 0.94259
388500.00 3741550.00 0.87623
388050.00 3741600.00 0.97418
388100.00 3741600.00 0.98327
388150.00 3741600.00 0.98601
388200.00 3741600.00 0.98124
388250.00 3741600.00 0.97166
388300.00 3741600.00 0.95896
388350.00 3741600.00 0.94003
388500.00 3741600.00 0.87583
388050.00 3741650.00 0.93922
388100.00 3741650.00 0.95065
388150.00 3741650.00 0.95890
388200.00 3741650.00 0.96041
388250.00 3741650.00 0.95494
388300.00 3741650.00 0.94557
388350.00 3741650.00 0.93266
388500.00 3741650.00 0.87448
388050.00 3741700.00 0.91887
388100.00 3741700.00 0.91649
388150.00 3741700.00 0.92798
388200.00 3741700.00 0.93526
388250.00 3741700.00 0.93571

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3741700.00	0.92964	388350.00	3741700.00	0.92061
388500.00	3741700.00	0.86827	388050.00	3741750.00	0.89649
388100.00	3741750.00	0.89571	388150.00	3741750.00	0.89650
388200.00	3741750.00	0.90665	388250.00	3741750.00	0.91261
388300.00	3741750.00	0.91203	388350.00	3741750.00	0.90533
388500.00	3741750.00	0.86519	388050.00	3741800.00	0.88518
388100.00	3741800.00	0.87506	388150.00	3741800.00	0.87308
388200.00	3741800.00	0.87693	388250.00	3741800.00	0.88606
388300.00	3741800.00	0.89085	388350.00	3741800.00	0.88935
388500.00	3741800.00	0.86033	388050.00	3741850.00	0.87230
388100.00	3741850.00	0.86067	388150.00	3741850.00	0.85416
388200.00	3741850.00	0.85100	388250.00	3741850.00	0.85779
388300.00	3741850.00	0.86609	388350.00	3741850.00	0.86965
388500.00	3741850.00	0.85136	388050.00	3741900.00	0.85663
388100.00	3741900.00	0.84933	388150.00	3741900.00	0.83702
388200.00	3741900.00	0.83404	388250.00	3741900.00	0.83068

388300.00 3741900.00 0.83898
388350.00 3741900.00 0.84659
388500.00 3741900.00 0.83865
388050.00 3741950.00 0.83790
388100.00 3741950.00 0.83528
388150.00 3741950.00 0.82673
388200.00 3741950.00 0.81444
388250.00 3741950.00 0.81454
388300.00 3741950.00 0.81243
388350.00 3741950.00 0.82092
388500.00 3741950.00 0.82587
388050.00 3742000.00 0.81700
388100.00 3742000.00 0.81868
388150.00 3742000.00 0.81441
388200.00 3742000.00 0.80472
388250.00 3742000.00 0.79624
388300.00 3742000.00 0.79521
388350.00 3742000.00 0.79470
388500.00 3742000.00 0.81002
388050.00 3742050.00 0.80003
388100.00 3742050.00 0.79978
388150.00 3742050.00 0.79975
388200.00 3742050.00 0.79407
388250.00 3742050.00 0.78369
388300.00 3742050.00 0.77846
388350.00 3742050.00 0.77649
388500.00 3742050.00 0.79167
388050.00 3742100.00 0.78335
388100.00 3742100.00 0.78010
388150.00 3742100.00 0.78245
388200.00 3742100.00 0.78092
388250.00 3742100.00 0.77413
388300.00 3742100.00 0.76331
388350.00 3742100.00 0.76155
388500.00 3742100.00 0.77061
388050.00 3742150.00 0.76518
388100.00 3742150.00 0.76502
388150.00 3742150.00 0.76324
388200.00 3742150.00 0.76539
388250.00 3742150.00 0.76239
388300.00 3742150.00 0.75457
388350.00 3742150.00 0.74461
388500.00 3742150.00 0.74782
388050.00 3742200.00 0.74626
388100.00 3742200.00 0.74856
388150.00 3742200.00 0.74710
388200.00 3742200.00 0.74800
388250.00 3742200.00 0.74868

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3742200.00	0.74441	388350.00	3742200.00	0.73587
388500.00	3742200.00	0.72692	388050.00	3742250.00	0.73311
388100.00	3742250.00	0.73054	388150.00	3742250.00	0.73195
388200.00	3742250.00	0.72932	388250.00	3742250.00	0.73275
388300.00	3742250.00	0.73212	388350.00	3742250.00	0.72697
388500.00	3742250.00	0.71248	388050.00	3742300.00	0.71875
388100.00	3742300.00	0.71617	388150.00	3742300.00	0.71564
388200.00	3742300.00	0.71566	388250.00	3742300.00	0.71510
388300.00	3742300.00	0.71766	388350.00	3742300.00	0.71590
388500.00	3742300.00	0.69914	388050.00	3742350.00	0.70901
388100.00	3742350.00	0.70306	388150.00	3742350.00	0.69932
388200.00	3742350.00	0.70078	388250.00	3742350.00	0.69969
388300.00	3742350.00	0.70162	388350.00	3742350.00	0.70300
388500.00	3742350.00	0.68429	388050.00	3742400.00	0.70163
388100.00	3742400.00	0.69056	388150.00	3742400.00	0.68776
388200.00	3742400.00	0.68456	388250.00	3742400.00	0.68592

388300.00 3742400.00 0.68393
388350.00 3742400.00 0.68825
388500.00 3742400.00 0.67644
388050.00 3742450.00 0.69272
388100.00 3742450.00 0.68335
388150.00 3742450.00 0.67471
388200.00 3742450.00 0.67239
388250.00 3742450.00 0.67119
388300.00 3742450.00 0.67146
388350.00 3742450.00 0.67194
388500.00 3742450.00 0.66887
388050.00 3742500.00 0.68246
388100.00 3742500.00 0.67589
388150.00 3742500.00 0.66526
388200.00 3742500.00 0.66077
388250.00 3742500.00 0.65715
388300.00 3742500.00 0.65789
388350.00 3742500.00 0.65710
388400.00 3742500.00 0.66011
388500.00 3742500.00 0.65940
388050.00 3742550.00 0.67714
388100.00 3742550.00 0.66701
388150.00 3742550.00 0.65907
388200.00 3742550.00 0.64929
388250.00 3742550.00 0.64690
388300.00 3742550.00 0.64330
388350.00 3742550.00 0.64460
388400.00 3742550.00 0.64386
388500.00 3742550.00 0.64849
388050.00 3742600.00 0.67268
388100.00 3742600.00 0.65808
388150.00 3742600.00 0.65157
388200.00 3742600.00 0.64231
388250.00 3742600.00 0.63527
388300.00 3742600.00 0.63293
388350.00 3742600.00 0.63117
388400.00 3742600.00 0.63174
388500.00 3742600.00 0.63601
388050.00 3742650.00 0.66872
388100.00 3742650.00 0.65409
388150.00 3742650.00 0.64274
388200.00 3742650.00 0.63601
388250.00 3742650.00 0.62567
388300.00 3742650.00 0.62266
388350.00 3742650.00 0.61916
388400.00 3742650.00 0.61935
388500.00 3742650.00 0.62218
388050.00 3742700.00 0.66536

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388100.00	3742700.00	0.65016	388150.00	3742700.00	0.63637
388200.00	3742700.00	0.62853	388250.00	3742700.00	0.62054
388300.00	3742700.00	0.61195	388350.00	3742700.00	0.60995
388400.00	3742700.00	0.60610	388500.00	3742700.00	0.60721
388050.00	3742750.00	0.66196	388100.00	3742750.00	0.64620
388150.00	3742750.00	0.63232	388200.00	3742750.00	0.61978
388250.00	3742750.00	0.61419	388300.00	3742750.00	0.60521
388350.00	3742750.00	0.59961	388400.00	3742750.00	0.59742
388500.00	3742750.00	0.59546	388050.00	3742800.00	0.65732
388100.00	3742800.00	0.64319	388150.00	3742800.00	0.62889
388200.00	3742800.00	0.61582	388250.00	3742800.00	0.60669
388300.00	3742800.00	0.59983	388350.00	3742800.00	0.59042
388400.00	3742800.00	0.58822	388500.00	3742800.00	0.67498
388050.00	3742850.00	0.65134	388100.00	3742850.00	0.63984
388150.00	3742850.00	0.62492	388200.00	3742850.00	0.72239
388250.00	3742850.00	0.59926	388300.00	3742850.00	0.69231

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         388350.00    3742850.00        0.68161
388400.00    3742850.00        0.57831
         388500.00    3742850.00        0.66991
388050.00    3742900.00        0.76267
         388100.00    3742900.00        0.75207
388150.00    3742900.00        0.74314
         388200.00    3742900.00        0.72680
388250.00    3742900.00        0.70674
         388300.00    3742900.00        0.68640
388350.00    3742900.00        0.68251
         388400.00    3742900.00        0.57163
388500.00    3742900.00        0.66299
         388050.00    3742950.00        0.75650
388100.00    3742950.00        0.75044
         388150.00    3742950.00        0.74153
388200.00    3742950.00        0.73305
         388250.00    3742950.00        0.71280
388300.00    3742950.00        0.69139
         388350.00    3742950.00        0.69810
388400.00    3742950.00        0.56721
         388500.00    3742950.00        0.65405
388050.00    3743000.00        0.75398
         388100.00    3743000.00        0.74486
388150.00    3743000.00        0.73865
         388200.00    3743000.00        0.75060
388250.00    3743000.00        0.70817
         388300.00    3743000.00        0.70423
388350.00    3743000.00        0.74428
         388400.00    3743000.00        0.56173
388500.00    3743000.00        0.64647
         388050.00    3743050.00        0.74893
388100.00    3743050.00        0.73834
         388150.00    3743050.00        0.73267
388200.00    3743050.00        0.74736
         388250.00    3743050.00        0.76553
388300.00    3743050.00        0.68341
         388350.00    3743050.00        0.70995
388400.00    3743050.00        0.55537
         388500.00    3743050.00        0.62803
388050.00    3743100.00        0.74574
         388100.00    3743100.00        0.73759
388150.00    3743100.00        0.75501
         388200.00    3743100.00        0.76800
388250.00    3743100.00        0.71232
         388300.00    3743100.00        0.68357
388350.00    3743100.00        0.67651
         388400.00    3743100.00        0.54926
388500.00    3743100.00        0.53712
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388050.00	3743150.00	0.74658	388100.00	3743150.00	0.76992
388150.00	3743150.00	0.73663	388200.00	3743150.00	0.70089
388250.00	3743150.00	0.69172	388300.00	3743150.00	0.68483
388350.00	3743150.00	0.55753	388400.00	3743150.00	0.54714
388500.00	3743150.00	0.53242	388050.00	3743200.00	0.75483
388100.00	3743200.00	0.71737	388150.00	3743200.00	0.70260
388200.00	3743200.00	0.69515	388250.00	3743200.00	0.69640
388300.00	3743200.00	0.68537	388350.00	3743200.00	0.55461
388400.00	3743200.00	0.54378	388500.00	3743200.00	0.52698
388050.00	3743250.00	0.71842	388100.00	3743250.00	0.70678
388150.00	3743250.00	0.69842	388200.00	3743250.00	0.69164
388250.00	3743250.00	0.69003	388300.00	3743250.00	0.68021
388350.00	3743250.00	0.66124	388400.00	3743250.00	0.54143
388500.00	3743250.00	0.52053	388050.00	3743300.00	0.71428
388100.00	3743300.00	0.70638	388150.00	3743300.00	0.69751
388200.00	3743300.00	0.69043	388250.00	3743300.00	0.68518

388300.00 3743300.00 0.67625
388350.00 3743300.00 0.65974
388400.00 3743300.00 0.53840
388500.00 3743300.00 0.51847
388050.00 3743350.00 0.70890
388100.00 3743350.00 0.70387
388150.00 3743350.00 0.69306
388200.00 3743350.00 0.68489
388250.00 3743350.00 0.67877
388300.00 3743350.00 0.67754
388350.00 3743350.00 0.65080
388400.00 3743350.00 0.53566
388500.00 3743350.00 0.51597
388050.00 3743400.00 0.69959
388100.00 3743400.00 0.69711
388150.00 3743400.00 0.69029
388200.00 3743400.00 0.68422
388250.00 3743400.00 0.68122
388300.00 3743400.00 0.67731
388350.00 3743400.00 0.64560
388400.00 3743400.00 0.53340
388500.00 3743400.00 0.51304
388050.00 3743450.00 0.69374
388100.00 3743450.00 0.69165
388150.00 3743450.00 0.69711
388200.00 3743450.00 0.69316
388250.00 3743450.00 0.67678
388300.00 3743450.00 0.67856
388350.00 3743450.00 0.64305
388400.00 3743450.00 0.53033
388500.00 3743450.00 0.51095
388050.00 3743500.00 0.70131
388100.00 3743500.00 0.70571
388150.00 3743500.00 0.71028
388200.00 3743500.00 0.70087
388250.00 3743500.00 0.66956
388300.00 3743500.00 0.67207
388350.00 3743500.00 0.69047
388400.00 3743500.00 0.52644
388450.00 3743500.00 0.51811
388500.00 3743500.00 0.50786
388050.00 3743550.00 0.71052
388100.00 3743550.00 0.70358
388150.00 3743550.00 0.72447
388200.00 3743550.00 0.73276
388250.00 3743550.00 0.66169
388300.00 3743550.00 0.71733
388350.00 3743550.00 0.65498

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388400.00	3743550.00	0.52169	388450.00	3743550.00	0.51511
388500.00	3743550.00	0.50577	388050.00	3743600.00	0.69409
388100.00	3743600.00	0.70779	388150.00	3743600.00	0.71508
388200.00	3743600.00	0.69643	388250.00	3743600.00	0.65995
388300.00	3743600.00	0.68445	388350.00	3743600.00	0.69066
388400.00	3743600.00	0.61649	388450.00	3743600.00	0.51135
388500.00	3743600.00	0.50347	388000.00	3743650.00	0.73531
388050.00	3743650.00	0.72471	388100.00	3743650.00	0.69508
388150.00	3743650.00	0.66454	388200.00	3743650.00	0.66653
388250.00	3743650.00	0.66048	388300.00	3743650.00	0.64644
388350.00	3743650.00	0.65688	388400.00	3743650.00	0.62561
388450.00	3743650.00	0.50674	388500.00	3743650.00	0.50053
388000.00	3743700.00	0.72208	388050.00	3743700.00	0.72317
388100.00	3743700.00	0.71234	388150.00	3743700.00	0.66726
388200.00	3743700.00	0.65938	388250.00	3743700.00	0.65574
388300.00	3743700.00	0.64747	388350.00	3743700.00	0.65441

388400.00 3743700.00 0.62773
388000.00 3743750.00 0.70730
388050.00 3743750.00 0.71042
388100.00 3743750.00 0.71422
388150.00 3743750.00 0.67321
388200.00 3743750.00 0.65182
388250.00 3743750.00 0.64829
388300.00 3743750.00 0.64460
388350.00 3743750.00 0.63871
388400.00 3743750.00 0.62391
388000.00 3743800.00 0.69158
388050.00 3743800.00 0.69835
388100.00 3743800.00 0.69868
388150.00 3743800.00 0.64909
388200.00 3743800.00 0.64562
388250.00 3743800.00 0.63977
388300.00 3743800.00 0.63540
388350.00 3743800.00 0.62414
388400.00 3743800.00 0.61528
388450.00 3743800.00 0.49922
388000.00 3743850.00 0.67479
388050.00 3743850.00 0.67865
388100.00 3743850.00 0.67035
388150.00 3743850.00 0.63028
388200.00 3743850.00 0.63014
388250.00 3743850.00 0.62885
388300.00 3743850.00 0.62570
388350.00 3743850.00 0.61672
388400.00 3743850.00 0.60854
388450.00 3743850.00 0.49717
388000.00 3743900.00 0.64793
388050.00 3743900.00 0.64850
388100.00 3743900.00 0.63545
388150.00 3743900.00 0.61550
388200.00 3743900.00 0.62084
388250.00 3743900.00 0.61659
388300.00 3743900.00 0.61106
388350.00 3743900.00 0.60809
388400.00 3743900.00 0.60131
388450.00 3743900.00 0.49451
388000.00 3743950.00 0.62603
388050.00 3743950.00 0.62003
388100.00 3743950.00 0.60798
388150.00 3743950.00 0.60575
388200.00 3743950.00 0.61625
388250.00 3743950.00 0.61490
388300.00 3743950.00 0.60278
388350.00 3743950.00 0.60070

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388400.00	3743950.00	0.59442	388000.00	3744000.00	0.61467
388050.00	3744000.00	0.60238	388100.00	3744000.00	0.59662
388150.00	3744000.00	0.59815	388200.00	3744000.00	0.65113
388250.00	3744000.00	0.61226	388300.00	3744000.00	0.60145
388350.00	3744000.00	0.59391	388400.00	3744000.00	0.58958
388000.00	3744050.00	0.60799	388050.00	3744050.00	0.59272
388100.00	3744050.00	0.58641	388150.00	3744050.00	0.59280
388200.00	3744050.00	0.63902	388250.00	3744050.00	0.60530
388300.00	3744050.00	0.59850	388350.00	3744050.00	0.58658
388400.00	3744050.00	0.58337	388000.00	3744100.00	0.59506
388050.00	3744100.00	0.58461	388100.00	3744100.00	0.57920
388150.00	3744100.00	0.58859	388200.00	3744100.00	0.61613
388250.00	3744100.00	0.59735	388300.00	3744100.00	0.59205
388350.00	3744100.00	0.58365	388400.00	3744100.00	0.57450
388000.00	3744150.00	0.58406	388050.00	3744150.00	0.57638
388100.00	3744150.00	0.57049	388150.00	3744150.00	0.58486

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         388200.00    3744150.00        0.59323
388250.00    3744150.00        0.58868
         388300.00    3744150.00        0.58570
388350.00    3744150.00        0.57805
         388400.00    3744150.00        0.56671
388000.00    3744200.00        0.57762
         388050.00    3744200.00        0.56761
388100.00    3744200.00        0.56239
         388150.00    3744200.00        0.57733
388200.00    3744200.00        0.58434
         388250.00    3744200.00        0.57871
388300.00    3744200.00        0.57795
         388350.00    3744200.00        0.56991
388400.00    3744200.00        0.55994
         388000.00    3744250.00        0.57118
388050.00    3744250.00        0.56217
         388100.00    3744250.00        0.56011
388150.00    3744250.00        0.57059
         388200.00    3744250.00        0.57612
388250.00    3744250.00        0.57570
         388300.00    3744250.00        0.56753
388350.00    3744250.00        0.56557
         388400.00    3744250.00        0.55315
388000.00    3744300.00        0.56726
         388050.00    3744300.00        0.56427
388100.00    3744300.00        0.56500
         388150.00    3744300.00        0.56431
388200.00    3744300.00        0.56621
         388250.00    3744300.00        0.56732
388300.00    3744300.00        0.56603
         388350.00    3744300.00        0.56211
388400.00    3744300.00        0.55210
         388000.00    3744350.00        0.56812
388050.00    3744350.00        0.56981
         388100.00    3744350.00        0.56937
388150.00    3744350.00        0.56032
         388200.00    3744350.00        0.55947
388250.00    3744350.00        0.56375
         388300.00    3744350.00        0.56175
388350.00    3744350.00        0.56515
         388400.00    3744350.00        0.55739
388450.00    3744350.00        0.53117
         388000.00    3744400.00        0.56855
388050.00    3744400.00        0.56959
         388100.00    3744400.00        0.56551
388150.00    3744400.00        0.55746
         388200.00    3744400.00        0.54983
388250.00    3744400.00        0.55650
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3744400.00	0.55897	388350.00	3744400.00	0.56591
388400.00	3744400.00	0.56961	388450.00	3744400.00	0.54994
388000.00	3744450.00	0.56798	388050.00	3744450.00	0.56844
388100.00	3744450.00	0.56199	388150.00	3744450.00	0.55386
388200.00	3744450.00	0.54466	388250.00	3744450.00	0.54912
388300.00	3744450.00	0.55897	388350.00	3744450.00	0.56953
388400.00	3744450.00	0.57526	388450.00	3744450.00	0.58012
388000.00	3744500.00	0.56688	388050.00	3744500.00	0.56402
388100.00	3744500.00	0.55943	388150.00	3744500.00	0.54985
388200.00	3744500.00	0.54401	388250.00	3744500.00	0.54401
388300.00	3744500.00	0.55627	388350.00	3744500.00	0.57006
388400.00	3744500.00	0.57548	388450.00	3744500.00	0.57797
388000.00	3744550.00	0.56475	388050.00	3744550.00	0.55902
388100.00	3744550.00	0.55563	388150.00	3744550.00	0.54645
388200.00	3744550.00	0.54000	388250.00	3744550.00	0.53983
388300.00	3744550.00	0.55603	388350.00	3744550.00	0.56753

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          388400.00    3744550.00         0.57308
388450.00    3744550.00         0.56938
          388000.00    3744600.00         0.56367
388050.00    3744600.00         0.55852
          388100.00    3744600.00         0.55202
388150.00    3744600.00         0.54865
          388200.00    3744600.00         0.54608
388250.00    3744600.00         0.54638
          388300.00    3744600.00         0.55187
388350.00    3744600.00         0.56446
          388400.00    3744600.00         0.57017
388450.00    3744600.00         0.55871
          388000.00    3744650.00         0.55847
388050.00    3744650.00         0.55600
          388100.00    3744650.00         0.55399
388150.00    3744650.00         0.55201
          388200.00    3744650.00         0.54897
388250.00    3744650.00         0.54578
          388300.00    3744650.00         0.54115
388350.00    3744650.00         0.55634
          388400.00    3744650.00         0.56417
388450.00    3744650.00         0.54873
          388000.00    3744700.00         0.55446
388050.00    3744700.00         0.55593
          388100.00    3744700.00         0.55513
388150.00    3744700.00         0.55242
          388200.00    3744700.00         0.54206
388250.00    3744700.00         0.53025
          388300.00    3744700.00         0.51979
388350.00    3744700.00         0.52612
          388400.00    3744700.00         0.55482
388450.00    3744700.00         0.53919
          388500.00    3744700.00         0.51049
388050.00    3744750.00         0.55392
          388100.00    3744750.00         0.55438
388150.00    3744750.00         0.54860
          388200.00    3744750.00         0.53424
388250.00    3744750.00         0.52039
          388300.00    3744750.00         0.50971
388350.00    3744750.00         0.52383
          388400.00    3744750.00         0.54387
388450.00    3744750.00         0.52884
          388500.00    3744750.00         0.50315
388050.00    3744800.00         0.55437
          388100.00    3744800.00         0.55460
388150.00    3744800.00         0.54881
          388200.00    3744800.00         0.53625
388250.00    3744800.00         0.51855
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3744800.00	0.51197	388350.00	3744800.00	0.53010
388400.00	3744800.00	0.53354	388450.00	3744800.00	0.52318
388500.00	3744800.00	0.49960	388050.00	3744850.00	0.55004
388100.00	3744850.00	0.55284	388150.00	3744850.00	0.55047
388200.00	3744850.00	0.53939	388250.00	3744850.00	0.51561
388300.00	3744850.00	0.52062	388350.00	3744850.00	0.53306
388400.00	3744850.00	0.52251	388450.00	3744850.00	0.51667
388500.00	3744850.00	0.50036	388050.00	3744900.00	0.53083
388100.00	3744900.00	0.53682	388150.00	3744900.00	0.54157
388200.00	3744900.00	0.54647	388250.00	3744900.00	0.51406
388300.00	3744900.00	0.51995	388350.00	3744900.00	0.52831
388400.00	3744900.00	0.51151	388450.00	3744900.00	0.51303
388500.00	3744900.00	0.50748	388050.00	3744950.00	0.50436
388100.00	3744950.00	0.51162	388150.00	3744950.00	0.51176
388200.00	3744950.00	0.50889	388250.00	3744950.00	0.50523
388300.00	3744950.00	0.50623	388350.00	3744950.00	0.52682

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         388400.00    3744950.00        0.51600
388450.00    3744950.00        0.51233
         388500.00    3744950.00        0.51260
388050.00    3745000.00        0.48888
         388100.00    3745000.00        0.49417
388150.00    3745000.00        0.49828
         388200.00    3745000.00        0.50654
388250.00    3745000.00        0.50339
         388300.00    3745000.00        0.49787
388350.00    3745000.00        0.51002
         388400.00    3745000.00        0.51346
388450.00    3745000.00        0.51072
         388500.00    3745000.00        0.51681
388550.00    3745000.00        0.51407
         388100.00    3745050.00        0.49581
388150.00    3745050.00        0.50332
         388200.00    3745050.00        0.51225
388250.00    3745050.00        0.52225
         388300.00    3745050.00        0.50499
388350.00    3745050.00        0.49546
         388400.00    3745050.00        0.50177
388450.00    3745050.00        0.49957
         388500.00    3745050.00        0.50828
388550.00    3745050.00        0.50984
         388100.00    3745100.00        0.49369
388150.00    3745100.00        0.50517
         388200.00    3745100.00        0.51392
388250.00    3745100.00        0.52203
         388300.00    3745100.00        0.48498
388350.00    3745100.00        0.48492
         388400.00    3745100.00        0.49036
388450.00    3745100.00        0.49407
         388500.00    3745100.00        0.49508
388550.00    3745100.00        0.49852
         388100.00    3745150.00        0.48918
388150.00    3745150.00        0.50248
         388200.00    3745150.00        0.51219
388250.00    3745150.00        0.51449
         388300.00    3745150.00        0.48239
388350.00    3745150.00        0.47919
         388400.00    3745150.00        0.48763
388450.00    3745150.00        0.48489
         388500.00    3745150.00        0.48028
388550.00    3745150.00        0.48840
         388100.00    3745200.00        0.48409
388150.00    3745200.00        0.49850
         388200.00    3745200.00        0.50898
388250.00    3745200.00        0.50675
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3745200.00	0.49042	388350.00	3745200.00	0.48803
388400.00	3745200.00	0.48671	388450.00	3745200.00	0.48252
388500.00	3745200.00	0.47813	388550.00	3745200.00	0.47897
388100.00	3745250.00	0.47680	388150.00	3745250.00	0.49310
388200.00	3745250.00	0.50309	388250.00	3745250.00	0.50062
388300.00	3745250.00	0.49142	388350.00	3745250.00	0.49565
388400.00	3745250.00	0.49051	388450.00	3745250.00	0.48606
388500.00	3745250.00	0.47659	388550.00	3745250.00	0.45601
388150.00	3745300.00	0.48501	388200.00	3745300.00	0.49619
388250.00	3745300.00	0.49432	388300.00	3745300.00	0.49184
388350.00	3745300.00	0.50950	388400.00	3745300.00	0.49880
388450.00	3745300.00	0.48884	388500.00	3745300.00	0.47507
388550.00	3745300.00	0.36002	388600.00	3745300.00	0.35952
388150.00	3745350.00	0.47182	388200.00	3745350.00	0.48258
388250.00	3745350.00	0.48884	388300.00	3745350.00	0.49095
388350.00	3745350.00	0.50106	388400.00	3745350.00	0.49664

388450.00 3745350.00 0.48497
388500.00 3745350.00 0.35964
388550.00 3745350.00 0.43442
388600.00 3745350.00 0.41761
388150.00 3745400.00 0.46366
388200.00 3745400.00 0.47429
388250.00 3745400.00 0.48158
388300.00 3745400.00 0.48670
388350.00 3745400.00 0.49011
388400.00 3745400.00 0.48920
388450.00 3745400.00 0.35888
388500.00 3745400.00 0.35686
388550.00 3745400.00 0.46232
388600.00 3745400.00 0.42318
388150.00 3745450.00 0.45557
388200.00 3745450.00 0.46591
388250.00 3745450.00 0.47369
388300.00 3745450.00 0.48017
388350.00 3745450.00 0.48155
388400.00 3745450.00 0.42460
388450.00 3745450.00 0.35565
388500.00 3745450.00 0.46695
388550.00 3745450.00 0.45555
388600.00 3745450.00 0.43916
388150.00 3745500.00 0.44943
388200.00 3745500.00 0.45748
388250.00 3745500.00 0.46621
388300.00 3745500.00 0.46937
388350.00 3745500.00 0.46134
388400.00 3745500.00 0.35219
388450.00 3745500.00 0.46464
388500.00 3745500.00 0.46379
388550.00 3745500.00 0.45188
388600.00 3745500.00 0.43696
388200.00 3745550.00 0.44891
388250.00 3745550.00 0.45593
388300.00 3745550.00 0.45376
388350.00 3745550.00 0.35055
388400.00 3745550.00 0.46771
388450.00 3745550.00 0.47329
388500.00 3745550.00 0.45987
388550.00 3745550.00 0.45033
388600.00 3745550.00 0.43266
388200.00 3745600.00 0.43476
388250.00 3745600.00 0.43781
388300.00 3745600.00 0.34668
388350.00 3745600.00 0.42711
388400.00 3745600.00 0.45954

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388450.00	3745600.00	0.47905	388500.00	3745600.00	0.47024
388550.00	3745600.00	0.45074	388600.00	3745600.00	0.41872
388200.00	3745650.00	0.42153	388250.00	3745650.00	0.34033
388300.00	3745650.00	0.34258	388350.00	3745650.00	0.44998
388400.00	3745650.00	0.45276	388450.00	3745650.00	0.47242
388500.00	3745650.00	0.47296	388550.00	3745650.00	0.44863
388600.00	3745650.00	0.41625	388200.00	3745700.00	0.33520
388250.00	3745700.00	0.33582	388300.00	3745700.00	0.42859
388350.00	3745700.00	0.44219	388400.00	3745700.00	0.44894
388450.00	3745700.00	0.46495	388500.00	3745700.00	0.46302
388550.00	3745700.00	0.44336	388600.00	3745700.00	0.41998
388200.00	3745750.00	0.33127	388250.00	3745750.00	0.39664
388300.00	3745750.00	0.42740	388350.00	3745750.00	0.43815
388400.00	3745750.00	0.44303	388450.00	3745750.00	0.45764
388500.00	3745750.00	0.45021	388550.00	3745750.00	0.43955
388600.00	3745750.00	0.42923	388250.00	3745800.00	0.40922

388300.00 3745800.00 0.42297
388350.00 3745800.00 0.43312
388400.00 3745800.00 0.43845
388450.00 3745800.00 0.44089
388500.00 3745800.00 0.43785
388550.00 3745800.00 0.44300
388600.00 3745800.00 0.44643
388650.00 3745800.00 0.39238
388700.00 3745800.00 0.32605
388250.00 3745850.00 0.41006
388300.00 3745850.00 0.41749
388350.00 3745850.00 0.42561
388400.00 3745850.00 0.43179
388450.00 3745850.00 0.44170
388500.00 3745850.00 0.44202
388550.00 3745850.00 0.43594
388600.00 3745850.00 0.42193
388250.00 3745900.00 0.40520
388300.00 3745900.00 0.41154
388350.00 3745900.00 0.42100
388400.00 3745900.00 0.42695
388450.00 3745900.00 0.44437
388500.00 3745900.00 0.44358
388550.00 3745900.00 0.43183
388600.00 3745900.00 0.41569
388650.00 3745900.00 0.38653
388250.00 3745950.00 0.40088
388300.00 3745950.00 0.40723
388350.00 3745950.00 0.41520
388400.00 3745950.00 0.42201
388450.00 3745950.00 0.43674
388500.00 3745950.00 0.44102
388550.00 3745950.00 0.42790
388600.00 3745950.00 0.41389
388650.00 3745950.00 0.38403
388250.00 3746000.00 0.39484
388300.00 3746000.00 0.40179
388350.00 3746000.00 0.40816
388400.00 3746000.00 0.41583
388450.00 3746000.00 0.42540
388500.00 3746000.00 0.43154
388550.00 3746000.00 0.42453
388600.00 3746000.00 0.41363
388650.00 3746000.00 0.38304
388250.00 3746050.00 0.38863
388300.00 3746050.00 0.39621
388350.00 3746050.00 0.40010
388400.00 3746050.00 0.40894

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388450.00	3746050.00	0.41562	388500.00	3746050.00	0.41923
388550.00	3746050.00	0.41500	388600.00	3746050.00	0.40995
388650.00	3746050.00	0.38629	388750.00	3746050.00	0.37374
388300.00	3746100.00	0.38997	388350.00	3746100.00	0.39514
388400.00	3746100.00	0.40123	388450.00	3746100.00	0.40943
388500.00	3746100.00	0.41332	388550.00	3746100.00	0.41124
388600.00	3746100.00	0.40904	388650.00	3746100.00	0.39077
388750.00	3746100.00	0.37409	388300.00	3746150.00	0.38329
388350.00	3746150.00	0.38999	388400.00	3746150.00	0.39455
388450.00	3746150.00	0.40350	388500.00	3746150.00	0.40823
388550.00	3746150.00	0.40819	388600.00	3746150.00	0.40683
388650.00	3746150.00	0.39849	388750.00	3746150.00	0.37446
388300.00	3746200.00	0.37738	388350.00	3746200.00	0.38468
388400.00	3746200.00	0.38835	388450.00	3746200.00	0.39734
388500.00	3746200.00	0.40294	388550.00	3746200.00	0.40382
388600.00	3746200.00	0.40335	388650.00	3746200.00	0.39487

388300.00 3746250.00 0.37246
388350.00 3746250.00 0.37903
388400.00 3746250.00 0.38362
388450.00 3746250.00 0.39110
388500.00 3746250.00 0.39746
388550.00 3746250.00 0.40023
388600.00 3746250.00 0.39970
388650.00 3746250.00 0.38892
388300.00 3746300.00 0.36958
388350.00 3746300.00 0.37346
388400.00 3746300.00 0.37871
388450.00 3746300.00 0.38411
388500.00 3746300.00 0.39176
388550.00 3746300.00 0.39546
388600.00 3746300.00 0.39488
388650.00 3746300.00 0.38811
388300.00 3746350.00 0.36666
388350.00 3746350.00 0.36778
388400.00 3746350.00 0.37364
388450.00 3746350.00 0.37816
388500.00 3746350.00 0.38591
388550.00 3746350.00 0.39009
388600.00 3746350.00 0.38928
388650.00 3746350.00 0.38299
388300.00 3746400.00 0.36354
388350.00 3746400.00 0.36338
388400.00 3746400.00 0.36850
388450.00 3746400.00 0.37357
388500.00 3746400.00 0.37992
388550.00 3746400.00 0.38526
388600.00 3746400.00 0.38350
388650.00 3746400.00 0.37235
388800.00 3746400.00 0.35769
388350.00 3746450.00 0.36058
388400.00 3746450.00 0.36323
388450.00 3746450.00 0.36808
388500.00 3746450.00 0.37377
388550.00 3746450.00 0.38031
388600.00 3746450.00 0.37962
388650.00 3746450.00 0.36915
388800.00 3746450.00 0.35091
388350.00 3746500.00 0.35773
388400.00 3746500.00 0.35781
388450.00 3746500.00 0.36314
388500.00 3746500.00 0.36807
388550.00 3746500.00 0.37496
388600.00 3746500.00 0.37518
388650.00 3746500.00 0.36891

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388700.00	3746500.00	0.35640	388350.00	3746550.00	0.35506
388400.00	3746550.00	0.35396	388450.00	3746550.00	0.35823
388500.00	3746550.00	0.36368	388550.00	3746550.00	0.36921
388600.00	3746550.00	0.37300	388650.00	3746550.00	0.36932
388700.00	3746550.00	0.36362	388350.00	3746600.00	0.35197
388400.00	3746600.00	0.35121	388450.00	3746600.00	0.35387
388500.00	3746600.00	0.35921	388550.00	3746600.00	0.36332
388600.00	3746600.00	0.36907	388650.00	3746600.00	0.36864
388700.00	3746600.00	0.37185	388350.00	3746650.00	0.34879
388400.00	3746650.00	0.34864	388450.00	3746650.00	0.34865
388500.00	3746650.00	0.35454	388550.00	3746650.00	0.35787
388600.00	3746650.00	0.36446	388650.00	3746650.00	0.36927
388700.00	3746650.00	0.36991	388750.00	3746650.00	0.35630
388350.00	3746700.00	0.34557	388400.00	3746700.00	0.34603
388450.00	3746700.00	0.34614	388500.00	3746700.00	0.34981
388550.00	3746700.00	0.35229	388600.00	3746700.00	0.35745

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          388650.00    3746700.00         0.36408
388700.00    3746700.00         0.36375
          388750.00    3746700.00         0.35242
388350.00    3746750.00         0.34206
          388400.00    3746750.00         0.34300
388450.00    3746750.00         0.34346
          388500.00    3746750.00         0.34497
388550.00    3746750.00         0.34816
          388600.00    3746750.00         0.35275
388650.00    3746750.00         0.35872
          388700.00    3746750.00         0.35798
388750.00    3746750.00         0.35174
          388800.00    3746750.00         0.34282
388900.00    3746750.00         0.33793
          388400.00    3746800.00         0.34130
388450.00    3746800.00         0.34104
          388500.00    3746800.00         0.34018
388550.00    3746800.00         0.34520
          388600.00    3746800.00         0.35140
388650.00    3746800.00         0.35980
          388700.00    3746800.00         0.36167
388750.00    3746800.00         0.35617
          388800.00    3746800.00         0.34748
388400.00    3746850.00         0.33830
          388450.00    3746850.00         0.33873
388500.00    3746850.00         0.33800
          388550.00    3746850.00         0.34215
388600.00    3746850.00         0.34866
          388650.00    3746850.00         0.35642
388700.00    3746850.00         0.36156
          388750.00    3746850.00         0.35834
388800.00    3746850.00         0.35103
          388850.00    3746850.00         0.33796
388450.00    3746900.00         0.33437
          388500.00    3746900.00         0.33375
388550.00    3746900.00         0.33736
          388600.00    3746900.00         0.34420
388650.00    3746900.00         0.35043
          388700.00    3746900.00         0.35845
388750.00    3746900.00         0.35629
          388800.00    3746900.00         0.35189
388850.00    3746900.00         0.34529
          388450.00    3746950.00         0.32884
388500.00    3746950.00         0.32900
          388550.00    3746950.00         0.33232
388600.00    3746950.00         0.33940
          388650.00    3746950.00         0.34428
388700.00    3746950.00         0.35226
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388750.00	3746950.00	0.35612	388800.00	3746950.00	0.35510
388850.00	3746950.00	0.35377	388900.00	3746950.00	0.34935
388500.00	3747000.00	0.32616	388550.00	3747000.00	0.32851
388600.00	3747000.00	0.33406	388650.00	3747000.00	0.33944
388700.00	3747000.00	0.34672	388750.00	3747000.00	0.35290
388800.00	3747000.00	0.35439	388850.00	3747000.00	0.35562
388900.00	3747000.00	0.35574	388500.00	3747050.00	0.32232
388550.00	3747050.00	0.32480	388600.00	3747050.00	0.32861
388650.00	3747050.00	0.33492	388700.00	3747050.00	0.34015
388750.00	3747050.00	0.34797	388800.00	3747050.00	0.35221
388850.00	3747050.00	0.35384	388900.00	3747050.00	0.35428
388950.00	3747050.00	0.35377	388550.00	3747100.00	0.32206
388600.00	3747100.00	0.32451	388650.00	3747100.00	0.33069
388700.00	3747100.00	0.33507	388750.00	3747100.00	0.34290
388800.00	3747100.00	0.34826	388850.00	3747100.00	0.35059
388900.00	3747100.00	0.35087	388950.00	3747100.00	0.35144

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          388600.00    3747150.00         0.32147
388650.00    3747150.00         0.32527
          388700.00    3747150.00         0.33026
388750.00    3747150.00         0.33680
          388800.00    3747150.00         0.34364
388850.00    3747150.00         0.34758
          388900.00    3747150.00         0.34803
388950.00    3747150.00         0.34844
          389000.00    3747150.00         0.34570
388600.00    3747200.00         0.31770
          388650.00    3747200.00         0.32097
388700.00    3747200.00         0.32617
          388750.00    3747200.00         0.33112
388800.00    3747200.00         0.33871
          388850.00    3747200.00         0.34354
388900.00    3747200.00         0.34524
          388950.00    3747200.00         0.34404
389000.00    3747200.00         0.34364
          389150.00    3747200.00         0.32684
388650.00    3747250.00         0.31637
          388700.00    3747250.00         0.32181
388750.00    3747250.00         0.32570
          388800.00    3747250.00         0.33309
388850.00    3747250.00         0.33924
          388900.00    3747250.00         0.34264
388950.00    3747250.00         0.34163
          389000.00    3747250.00         0.33961
389050.00    3747250.00         0.33416
          389150.00    3747250.00         0.31125
388650.00    3747300.00         0.31361
          388700.00    3747300.00         0.31702
388750.00    3747300.00         0.32203
          388800.00    3747300.00         0.32781
388850.00    3747300.00         0.33477
          388900.00    3747300.00         0.33871
388950.00    3747300.00         0.33911
          389000.00    3747300.00         0.33781
389050.00    3747300.00         0.33685
          389150.00    3747300.00         0.30493
389200.00    3747300.00         0.31398
          388700.00    3747350.00         0.31238
388750.00    3747350.00         0.31775
          388800.00    3747350.00         0.32227
388850.00    3747350.00         0.32764
          388900.00    3747350.00         0.33257
388950.00    3747350.00         0.33621
          389000.00    3747350.00         0.33767
389050.00    3747350.00         0.33702
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389100.00	3747350.00	0.32509	388700.00	3747400.00	0.30992
388750.00	3747400.00	0.31319	388800.00	3747400.00	0.31644
388850.00	3747400.00	0.32200	388900.00	3747400.00	0.32678
388950.00	3747400.00	0.33135	389000.00	3747400.00	0.33890
389050.00	3747400.00	0.33794	389100.00	3747400.00	0.33727
389150.00	3747400.00	0.31341	389250.00	3747400.00	0.31126
388750.00	3747450.00	0.30832	388800.00	3747450.00	0.31302
388850.00	3747450.00	0.31817	388900.00	3747450.00	0.32254
388950.00	3747450.00	0.32322	389000.00	3747450.00	0.32421
389050.00	3747450.00	0.33646	389100.00	3747450.00	0.33608
389150.00	3747450.00	0.32584	388750.00	3747500.00	0.30580
388800.00	3747500.00	0.31032	388850.00	3747500.00	0.31467
388900.00	3747500.00	0.32169	388950.00	3747500.00	0.32210
389000.00	3747500.00	0.32006	389050.00	3747500.00	0.32434
389100.00	3747500.00	0.33261	389150.00	3747500.00	0.32468
389200.00	3747500.00	0.31203	388800.00	3747550.00	0.30714

388850.00 3747550.00 0.31040
388900.00 3747550.00 0.31734
388950.00 3747550.00 0.32043
389000.00 3747550.00 0.31863
389050.00 3747550.00 0.30980
389100.00 3747550.00 0.33165
389150.00 3747550.00 0.32403
389200.00 3747550.00 0.31546
389350.00 3747550.00 0.30027
388850.00 3747600.00 0.30690
388900.00 3747600.00 0.31272
388950.00 3747600.00 0.31785
389000.00 3747600.00 0.31860
389050.00 3747600.00 0.31397
389100.00 3747600.00 0.31750
389150.00 3747600.00 0.32326
389200.00 3747600.00 0.31516
389250.00 3747600.00 0.30706
388850.00 3747650.00 0.30347
388900.00 3747650.00 0.30769
388950.00 3747650.00 0.31619
389000.00 3747650.00 0.32044
389050.00 3747650.00 0.32250
389100.00 3747650.00 0.31289
389150.00 3747650.00 0.31513
389200.00 3747650.00 0.31195
389250.00 3747650.00 0.30766
389400.00 3747650.00 0.29912
388900.00 3747700.00 0.30286
388950.00 3747700.00 0.31020
389000.00 3747700.00 0.31878
389050.00 3747700.00 0.32269
389100.00 3747700.00 0.31321
389150.00 3747700.00 0.31383
389200.00 3747700.00 0.31380
389250.00 3747700.00 0.30963
389300.00 3747700.00 0.30337
388900.00 3747750.00 0.30034
388950.00 3747750.00 0.30504
389000.00 3747750.00 0.31193
389050.00 3747750.00 0.31627
389100.00 3747750.00 0.31444
389150.00 3747750.00 0.31340
389200.00 3747750.00 0.31410
389250.00 3747750.00 0.31388
389300.00 3747750.00 0.31144
389450.00 3747750.00 0.30227
388950.00 3747800.00 0.30057

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389000.00	3747800.00	0.30665	389050.00	3747800.00	0.31084
389100.00	3747800.00	0.31314	389150.00	3747800.00	0.31359
389200.00	3747800.00	0.31383	389250.00	3747800.00	0.31487
389300.00	3747800.00	0.31537	389350.00	3747800.00	0.31391
388950.00	3747850.00	0.29640	389000.00	3747850.00	0.30285
389050.00	3747850.00	0.30674	389100.00	3747850.00	0.31004
389150.00	3747850.00	0.31179	389200.00	3747850.00	0.31212
389250.00	3747850.00	0.31428	389300.00	3747850.00	0.31477
389350.00	3747850.00	0.31247	389400.00	3747850.00	0.29200
389000.00	3747900.00	0.29768	389050.00	3747900.00	0.30285
389100.00	3747900.00	0.30661	389150.00	3747900.00	0.30890
389200.00	3747900.00	0.31006	389250.00	3747900.00	0.31135
389300.00	3747900.00	0.31155	389350.00	3747900.00	0.31045
389400.00	3747900.00	0.30578	389000.00	3747950.00	0.29329
389050.00	3747950.00	0.29893	389100.00	3747950.00	0.30327
389150.00	3747950.00	0.30587	389200.00	3747950.00	0.30722

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         389250.00    3747950.00        0.30866
389300.00    3747950.00        0.30973
         389350.00    3747950.00        0.30869
389400.00    3747950.00        0.30659
         389450.00    3747950.00        0.29076
389050.00    3748000.00        0.29576
         389100.00    3748000.00        0.30057
389150.00    3748000.00        0.30269
         389200.00    3748000.00        0.30447
389250.00    3748000.00        0.30580
         389300.00    3748000.00        0.30692
389350.00    3748000.00        0.30597
         389400.00    3748000.00        0.30551
389450.00    3748000.00        0.30300
         389050.00    3748050.00        0.29173
389100.00    3748050.00        0.29685
         389150.00    3748050.00        0.30058
389200.00    3748050.00        0.30237
         389250.00    3748050.00        0.30306
389300.00    3748050.00        0.30544
         389350.00    3748050.00        0.30339
389400.00    3748050.00        0.30075
         389450.00    3748050.00        0.29849
389500.00    3748050.00        0.28366
         389100.00    3748100.00        0.29294
389150.00    3748100.00        0.29695
         389200.00    3748100.00        0.29978
389250.00    3748100.00        0.30120
         389300.00    3748100.00        0.30194
389350.00    3748100.00        0.30329
         389400.00    3748100.00        0.29927
389450.00    3748100.00        0.29558
         389500.00    3748100.00        0.28926
389100.00    3748150.00        0.28894
         389150.00    3748150.00        0.29332
389200.00    3748150.00        0.29565
         389250.00    3748150.00        0.29747
389300.00    3748150.00        0.29878
         389350.00    3748150.00        0.29935
389400.00    3748150.00        0.29719
         389450.00    3748150.00        0.29539
389500.00    3748150.00        0.28893
         389550.00    3748150.00        0.28252
389100.00    3748200.00        0.28533
         389150.00    3748200.00        0.28998
389200.00    3748200.00        0.29412
         389250.00    3748200.00        0.29588
389300.00    3748200.00        0.29715
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389350.00	3748200.00	0.29863	389400.00	3748200.00	0.29891
389450.00	3748200.00	0.29604	389500.00	3748200.00	0.29037
389550.00	3748200.00	0.28521	389150.00	3748250.00	0.28715
389200.00	3748250.00	0.29134	389250.00	3748250.00	0.29422
389300.00	3748250.00	0.29691	389350.00	3748250.00	0.29791
389400.00	3748250.00	0.29947	389450.00	3748250.00	0.29850
389500.00	3748250.00	0.29402	389550.00	3748250.00	0.28735
389600.00	3748250.00	0.28081	389150.00	3748300.00	0.28354
389200.00	3748300.00	0.28809	389250.00	3748300.00	0.29132
389300.00	3748300.00	0.29349	389350.00	3748300.00	0.29568
389400.00	3748300.00	0.29814	389450.00	3748300.00	0.30010
389500.00	3748300.00	0.29761	389550.00	3748300.00	0.28973
389600.00	3748300.00	0.28290	389200.00	3748350.00	0.28524
389250.00	3748350.00	0.28906	389300.00	3748350.00	0.29165
389350.00	3748350.00	0.29405	389400.00	3748350.00	0.29651
389450.00	3748350.00	0.29807	389500.00	3748350.00	0.29745

389550.00 3748350.00 0.29146
389600.00 3748350.00 0.28460
389650.00 3748350.00 0.27712
389200.00 3748400.00 0.28167
389250.00 3748400.00 0.28585
389300.00 3748400.00 0.28905
389350.00 3748400.00 0.29160
389400.00 3748400.00 0.29403
389450.00 3748400.00 0.29564
389500.00 3748400.00 0.29634
389550.00 3748400.00 0.29238
389600.00 3748400.00 0.28636
389650.00 3748400.00 0.27923
389250.00 3748450.00 0.28316
389300.00 3748450.00 0.28636
389350.00 3748450.00 0.28901
389400.00 3748450.00 0.29087
389450.00 3748450.00 0.29306
389500.00 3748450.00 0.29421
389550.00 3748450.00 0.29264
389600.00 3748450.00 0.28730
389650.00 3748450.00 0.28069
389700.00 3748450.00 0.27332
389250.00 3748500.00 0.27924
389300.00 3748500.00 0.28392
389350.00 3748500.00 0.28646
389400.00 3748500.00 0.28797
389450.00 3748500.00 0.29067
389500.00 3748500.00 0.29188
389550.00 3748500.00 0.29183
389600.00 3748500.00 0.28735
389650.00 3748500.00 0.28184
389700.00 3748500.00 0.27600
389250.00 3748550.00 0.27630
389300.00 3748550.00 0.28054
389350.00 3748550.00 0.28349
389400.00 3748550.00 0.28518
389450.00 3748550.00 0.28790
389500.00 3748550.00 0.28912
389550.00 3748550.00 0.28994
389600.00 3748550.00 0.28744
389650.00 3748550.00 0.28321
389700.00 3748550.00 0.28041
389750.00 3748550.00 0.27630
389300.00 3748600.00 0.27727
389350.00 3748600.00 0.28063
389400.00 3748600.00 0.28271
389450.00 3748600.00 0.28534

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389500.00	3748600.00	0.28687	389550.00	3748600.00	0.28819
389600.00	3748600.00	0.28762	389650.00	3748600.00	0.28449
389700.00	3748600.00	0.28171	389750.00	3748600.00	0.27925
389300.00	3748650.00	0.27395	389350.00	3748650.00	0.27776
389400.00	3748650.00	0.28040	389450.00	3748650.00	0.28290
389500.00	3748650.00	0.28463	389550.00	3748650.00	0.28605
389600.00	3748650.00	0.28665	389650.00	3748650.00	0.28509
389700.00	3748650.00	0.28220	389750.00	3748650.00	0.28056
389800.00	3748650.00	0.27744	389350.00	3748700.00	0.27569
389400.00	3748700.00	0.27866	389450.00	3748700.00	0.28062
389500.00	3748700.00	0.28254	389550.00	3748700.00	0.28367
389600.00	3748700.00	0.28477	389650.00	3748700.00	0.28447
389700.00	3748700.00	0.28245	389750.00	3748700.00	0.28145
389800.00	3748700.00	0.27900	389350.00	3748750.00	0.27246
389400.00	3748750.00	0.27603	389450.00	3748750.00	0.27976
389500.00	3748750.00	0.28177	389550.00	3748750.00	0.28170

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          389600.00    3748750.00         0.28266
389650.00    3748750.00         0.28306
          389700.00    3748750.00         0.28409
389750.00    3748750.00         0.28254
          389800.00    3748750.00         0.28024
389850.00    3748750.00         0.26558
          389400.00    3748800.00         0.27407
389450.00    3748800.00         0.27829
          389500.00    3748800.00         0.28206
389550.00    3748800.00         0.27954
          389600.00    3748800.00         0.27853
389650.00    3748800.00         0.28032
          389700.00    3748800.00         0.28532
389750.00    3748800.00         0.28381
          389800.00    3748800.00         0.27981
389850.00    3748800.00         0.27258
          389400.00    3748850.00         0.27030
389450.00    3748850.00         0.27531
          389500.00    3748850.00         0.28082
389550.00    3748850.00         0.28302
          389600.00    3748850.00         0.27282
389650.00    3748850.00         0.27576
          389700.00    3748850.00         0.29015
389750.00    3748850.00         0.28831
          389800.00    3748850.00         0.28453
389850.00    3748850.00         0.27502
          389400.00    3748900.00         0.26802
389450.00    3748900.00         0.27283
          389500.00    3748900.00         0.27888
389550.00    3748900.00         0.28076
          389600.00    3748900.00         0.27324
389650.00    3748900.00         0.27412
          389700.00    3748900.00         0.28250
389750.00    3748900.00         0.28732
          389800.00    3748900.00         0.28037
389850.00    3748900.00         0.27188
          389400.00    3748950.00         0.26625
389450.00    3748950.00         0.27040
          389500.00    3748950.00         0.27439
389550.00    3748950.00         0.27529
          389600.00    3748950.00         0.27491
389650.00    3748950.00         0.27514
          389700.00    3748950.00         0.27780
389750.00    3748950.00         0.28108
          389800.00    3748950.00         0.27643
389850.00    3748950.00         0.27379
          389400.00    3749000.00         0.26329
389450.00    3749000.00         0.26716
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389500.00	3749000.00	0.26994	389550.00	3749000.00	0.27189
389600.00	3749000.00	0.27418	389650.00	3749000.00	0.27557
389700.00	3749000.00	0.27620	389750.00	3749000.00	0.27597
389800.00	3749000.00	0.27414	389850.00	3749000.00	0.27069
389900.00	3749000.00	0.25817	389450.00	3749050.00	0.26369
389500.00	3749050.00	0.26659	389550.00	3749050.00	0.26881
389600.00	3749050.00	0.27041	389650.00	3749050.00	0.27280
389700.00	3749050.00	0.27298	389750.00	3749050.00	0.27318
389800.00	3749050.00	0.27166	389850.00	3749050.00	0.26805
389900.00	3749050.00	0.25801	389450.00	3749100.00	0.26092
389500.00	3749100.00	0.26375	389550.00	3749100.00	0.26579
389600.00	3749100.00	0.26707	389650.00	3749100.00	0.26884
389700.00	3749100.00	0.26991	389750.00	3749100.00	0.27070
389800.00	3749100.00	0.26993	389850.00	3749100.00	0.26696
389900.00	3749100.00	0.25905	389450.00	3749150.00	0.25693
389500.00	3749150.00	0.26023	389550.00	3749150.00	0.26305

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          389600.00    3749150.00         0.26470
389650.00    3749150.00         0.26640
          389700.00    3749150.00         0.26828
389750.00    3749150.00         0.26982
          389800.00    3749150.00         0.26856
389850.00    3749150.00         0.26648
          389900.00    3749150.00         0.26203
389450.00    3749200.00         0.25360
          389500.00    3749200.00         0.25790
389550.00    3749200.00         0.26111
          389600.00    3749200.00         0.26331
389650.00    3749200.00         0.26586
          389700.00    3749200.00         0.26754
389750.00    3749200.00         0.26762
          389800.00    3749200.00         0.26709
389850.00    3749200.00         0.26529
          389900.00    3749200.00         0.26170
389950.00    3749200.00         0.25034
          389500.00    3749250.00         0.25472
389550.00    3749250.00         0.25838
          389600.00    3749250.00         0.26155
389650.00    3749250.00         0.26360
          389700.00    3749250.00         0.26522
389750.00    3749250.00         0.26590
          389800.00    3749250.00         0.26552
389850.00    3749250.00         0.26405
          389900.00    3749250.00         0.26157
389950.00    3749250.00         0.25031
          389500.00    3749300.00         0.25088
389550.00    3749300.00         0.25483
          389600.00    3749300.00         0.25908
389650.00    3749300.00         0.26139
          389700.00    3749300.00         0.26303
389750.00    3749300.00         0.26441
          389800.00    3749300.00         0.26434
389850.00    3749300.00         0.26297
          389900.00    3749300.00         0.26087
389950.00    3749300.00         0.25139
          389500.00    3749350.00         0.24764
389550.00    3749350.00         0.25318
          389600.00    3749350.00         0.25606
389650.00    3749350.00         0.25910
          389700.00    3749350.00         0.26073
389750.00    3749350.00         0.26234
          389800.00    3749350.00         0.26233
389850.00    3749350.00         0.26125
          389900.00    3749350.00         0.25970
389950.00    3749350.00         0.25147
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389500.00	3749400.00	0.24474	389550.00	3749400.00	0.24999
389600.00	3749400.00	0.25406	389650.00	3749400.00	0.25669
389700.00	3749400.00	0.25842	389750.00	3749400.00	0.26009
389800.00	3749400.00	0.26043	389850.00	3749400.00	0.25952
389900.00	3749400.00	0.25823	389950.00	3749400.00	0.25263
389550.00	3749450.00	0.24658	389600.00	3749450.00	0.25127
389650.00	3749450.00	0.25421	389700.00	3749450.00	0.25612
389750.00	3749450.00	0.25778	389800.00	3749450.00	0.25864
389850.00	3749450.00	0.25715	389900.00	3749450.00	0.25584
389950.00	3749450.00	0.25388	389550.00	3749500.00	0.24400
389600.00	3749500.00	0.24839	389650.00	3749500.00	0.25169
389700.00	3749500.00	0.25398	389750.00	3749500.00	0.25565
389800.00	3749500.00	0.25666	389850.00	3749500.00	0.25479
389900.00	3749500.00	0.25393	389950.00	3749500.00	0.25349
389550.00	3749550.00	0.24070	389600.00	3749550.00	0.24541
389650.00	3749550.00	0.24905	389700.00	3749550.00	0.25166

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          389750.00    3749550.00        0.25343
389800.00    3749550.00        0.25475
          389850.00    3749550.00        0.25305
389900.00    3749550.00        0.25220
          389950.00    3749550.00        0.25227
389600.00    3749600.00        0.24234
          389650.00    3749600.00        0.24635
389700.00    3749600.00        0.24921
          389750.00    3749600.00        0.25114
389800.00    3749600.00        0.25276
          389850.00    3749600.00        0.25195
389900.00    3749600.00        0.25029
          389650.00    3749650.00        0.24338
389700.00    3749650.00        0.24667
          389750.00    3749650.00        0.24896
389800.00    3749650.00        0.25060
          389850.00    3749650.00        0.25005
380200.00    3731000.00        0.38732
          380700.00    3731000.00        0.31875
380200.00    3731500.00        0.44207
          380700.00    3731500.00        0.36371
381200.00    3731500.00        0.27928
          381700.00    3731500.00        0.30491
383700.00    3731500.00        0.35309
          384200.00    3731500.00        0.36944
380200.00    3732000.00        0.47863
          380700.00    3732000.00        0.41613
381200.00    3732000.00        0.27793
          381700.00    3732000.00        0.32740
382200.00    3732000.00        0.33791
          382700.00    3732000.00        0.33505
383200.00    3732000.00        0.34968
          383700.00    3732000.00        0.38989
384200.00    3732000.00        0.40584
          380200.00    3732500.00        0.45662
380700.00    3732500.00        0.45538
          381200.00    3732500.00        0.31853
381700.00    3732500.00        0.31944
          382200.00    3732500.00        0.37222
382700.00    3732500.00        0.37066
          383200.00    3732500.00        0.37623
383700.00    3732500.00        0.41783
          384200.00    3732500.00        0.43891
384700.00    3732500.00        0.43153
          385200.00    3732500.00        0.45397
380200.00    3733000.00        0.51997
          380700.00    3733000.00        0.48430
381200.00    3733000.00        0.49546
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
381700.00	3733000.00	0.35196	382200.00	3733000.00	0.38952
382700.00	3733000.00	0.41555	383200.00	3733000.00	0.41471
383700.00	3733000.00	0.44457	384200.00	3733000.00	0.47600
384700.00	3733000.00	0.48676	385200.00	3733000.00	0.50856
380200.00	3733500.00	0.53452	380700.00	3733500.00	0.55938
381200.00	3733500.00	0.53193	381700.00	3733500.00	0.39746
382200.00	3733500.00	0.38342	382700.00	3733500.00	0.46437
383200.00	3733500.00	0.46680	383700.00	3733500.00	0.47301
384200.00	3733500.00	0.54015	384700.00	3733500.00	0.55924
385200.00	3733500.00	0.56911	388700.00	3733500.00	0.49218
389200.00	3733500.00	0.50846	389700.00	3733500.00	0.46435
390200.00	3733500.00	0.43002	380200.00	3734000.00	0.61343
380700.00	3734000.00	0.57635	381200.00	3734000.00	0.53368
381700.00	3734000.00	0.41579	382200.00	3734000.00	0.45433
382700.00	3734000.00	0.46737	383200.00	3734000.00	0.52955
383700.00	3734000.00	0.53231	384200.00	3734000.00	0.59196

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         384700.00    3734000.00        0.63702
385200.00    3734000.00        0.64251
         388200.00    3734000.00        0.55693
388700.00    3734000.00        0.57955
         389200.00    3734000.00        0.53252
389700.00    3734000.00        0.49922
         390200.00    3734000.00        0.46322
380200.00    3734500.00        0.70050
         380700.00    3734500.00        0.69116
381200.00    3734500.00        0.56583
         381700.00    3734500.00        0.47254
382200.00    3734500.00        0.49477
         382700.00    3734500.00        0.52842
383200.00    3734500.00        0.59396
         383700.00    3734500.00        0.61521
384200.00    3734500.00        0.64004
         384700.00    3734500.00        0.71116
385200.00    3734500.00        0.72892
         385700.00    3734500.00        0.72400
386200.00    3734500.00        0.73893
         386700.00    3734500.00        0.70520
387200.00    3734500.00        0.70283
         387700.00    3734500.00        0.67896
388200.00    3734500.00        0.64665
         388700.00    3734500.00        0.65257
389200.00    3734500.00        0.58976
         389700.00    3734500.00        0.54038
380200.00    3735000.00        0.73956
         380700.00    3735000.00        0.67073
381200.00    3735000.00        0.59871
         381700.00    3735000.00        0.49225
382200.00    3735000.00        0.55777
         382700.00    3735000.00        0.59963
383200.00    3735000.00        0.60644
         383700.00    3735000.00        0.71976
384200.00    3735000.00        0.72273
         384700.00    3735000.00        0.82817
387700.00    3735000.00        0.76194
         388200.00    3735000.00        0.78331
388700.00    3735000.00        0.71138
         389200.00    3735000.00        0.64210
389700.00    3735000.00        0.60238
         380200.00    3735500.00        0.62272
380700.00    3735500.00        0.48936
         381200.00    3735500.00        0.51226
381700.00    3735500.00        0.56444
         382200.00    3735500.00        0.59216
382700.00    3735500.00        0.67267
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
383200.00	3735500.00	0.73394	383700.00	3735500.00	0.77890
384200.00	3735500.00	0.86500	384700.00	3735500.00	0.94392
385200.00	3735500.00	1.01448	385700.00	3735500.00	1.01007
386200.00	3735500.00	1.03125	386700.00	3735500.00	0.98035
387200.00	3735500.00	0.94661	387700.00	3735500.00	0.90617
388200.00	3735500.00	0.87329	388700.00	3735500.00	0.78594
389200.00	3735500.00	0.73064	389700.00	3735500.00	0.64511
380200.00	3736000.00	0.49731	380700.00	3736000.00	0.56692
381200.00	3736000.00	0.59646	381700.00	3736000.00	0.62609
382200.00	3736000.00	0.67134	382700.00	3736000.00	0.73369
383200.00	3736000.00	0.83436	383700.00	3736000.00	0.91272
384200.00	3736000.00	1.05233	384700.00	3736000.00	1.07094
385200.00	3736000.00	1.24413	385700.00	3736000.00	1.24416
386200.00	3736000.00	1.26358	386700.00	3736000.00	1.21512
387200.00	3736000.00	1.13863	387700.00	3736000.00	1.15016
388200.00	3736000.00	0.99766	388700.00	3736000.00	0.90842

389700.00 3736000.00 0.70185
390200.00 3736000.00 0.65513
390700.00 3736000.00 0.56874
380200.00 3736500.00 0.49033
380700.00 3736500.00 0.94717
381200.00 3736500.00 0.99505
381700.00 3736500.00 0.74647
382200.00 3736500.00 0.77681
382700.00 3736500.00 0.82700
383200.00 3736500.00 0.93873
383700.00 3736500.00 1.07041
384200.00 3736500.00 1.16544
384700.00 3736500.00 1.35235
385200.00 3736500.00 1.53048
385700.00 3736500.00 1.60633
386200.00 3736500.00 1.59578
386700.00 3736500.00 1.49988
387200.00 3736500.00 1.40973
387700.00 3736500.00 1.31941
388200.00 3736500.00 1.16454
388700.00 3736500.00 1.00983
389200.00 3736500.00 0.87427
389700.00 3736500.00 0.78403
390200.00 3736500.00 0.67095
390700.00 3736500.00 0.59579
391200.00 3736500.00 0.53586
391700.00 3736500.00 0.49378
380200.00 3737000.00 0.61646
380700.00 3737000.00 0.98555
381200.00 3737000.00 0.93315
381700.00 3737000.00 0.72553
382200.00 3737000.00 0.89264
382700.00 3737000.00 1.03178
383200.00 3737000.00 1.09113
383700.00 3737000.00 1.25468
384200.00 3737000.00 1.43856
384700.00 3737000.00 1.69649
385200.00 3737000.00 1.89047
385700.00 3737000.00 2.12906
386200.00 3737000.00 2.10467
386700.00 3737000.00 1.95542
387200.00 3737000.00 1.91064
387700.00 3737000.00 1.59115
388200.00 3737000.00 1.34480
388700.00 3737000.00 1.15263
389200.00 3737000.00 0.97401
389700.00 3737000.00 0.98841
390200.00 3737000.00 0.90094

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
390700.00	3737000.00	0.85615	391200.00	3737000.00	0.77084
391700.00	3737000.00	0.69263	380200.00	3737500.00	0.66509
380700.00	3737500.00	0.99876	381200.00	3737500.00	0.81859
381700.00	3737500.00	0.76493	382200.00	3737500.00	0.89463
382700.00	3737500.00	1.04404	383200.00	3737500.00	1.36612
383700.00	3737500.00	1.54848	384200.00	3737500.00	1.78807
384700.00	3737500.00	2.13059	385200.00	3737500.00	2.60755
385700.00	3737500.00	3.03051	386200.00	3737500.00	2.97158
386700.00	3737500.00	2.72692	387200.00	3737500.00	2.37510
387700.00	3737500.00	1.92070	388200.00	3737500.00	1.58213
388700.00	3737500.00	1.25149	389200.00	3737500.00	1.26275
389700.00	3737500.00	1.14922	390200.00	3737500.00	0.99404
390700.00	3737500.00	0.81719	391200.00	3737500.00	0.74212
391700.00	3737500.00	0.66250	380200.00	3738000.00	0.71979
380700.00	3738000.00	0.87787	381200.00	3738000.00	0.79803
381700.00	3738000.00	0.76048	382200.00	3738000.00	0.90840

382700.00 3738000.00 1.07675
383200.00 3738000.00 1.38048
383700.00 3738000.00 1.72241
384200.00 3738000.00 2.44906
384700.00 3738000.00 2.85281
385200.00 3738000.00 3.77650
385700.00 3738000.00 4.77253
386200.00 3738000.00 4.77224
386700.00 3738000.00 4.18126
387200.00 3738000.00 3.11619
387700.00 3738000.00 2.31845
388200.00 3738000.00 1.75655
388700.00 3738000.00 1.40979
389200.00 3738000.00 1.32790
389700.00 3738000.00 1.13833
390200.00 3738000.00 0.92296
390700.00 3738000.00 0.77417
391200.00 3738000.00 0.63068
391700.00 3738000.00 0.54095
380200.00 3738500.00 0.53142
380700.00 3738500.00 0.77779
381200.00 3738500.00 0.69389
381700.00 3738500.00 1.01832
382200.00 3738500.00 1.15427
382700.00 3738500.00 1.12990
383200.00 3738500.00 1.39038
383700.00 3738500.00 1.80546
384200.00 3738500.00 2.50214
384700.00 3738500.00 3.86895
387200.00 3738500.00 4.05780
387700.00 3738500.00 2.59502
388200.00 3738500.00 1.77590
388700.00 3738500.00 1.28790
389200.00 3738500.00 1.13896
389700.00 3738500.00 0.99500
390200.00 3738500.00 0.81517
390700.00 3738500.00 0.70573
391200.00 3738500.00 0.60673
391700.00 3738500.00 0.52485
380200.00 3739000.00 0.54538
380700.00 3739000.00 0.78231
381200.00 3739000.00 0.85950
381700.00 3739000.00 0.82558
382200.00 3739000.00 1.17388
382700.00 3739000.00 1.48098
383200.00 3739000.00 1.78026
383700.00 3739000.00 1.94432
384200.00 3739000.00 2.72245

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
384700.00	3739000.00	4.27376	387200.00	3739000.00	3.91743
387700.00	3739000.00	2.41006	388200.00	3739000.00	1.69383
388700.00	3739000.00	1.27961	389200.00	3739000.00	1.01355
389700.00	3739000.00	1.04715	390200.00	3739000.00	0.87705
390700.00	3739000.00	0.72542	391200.00	3739000.00	0.62243
391700.00	3739000.00	0.45948	380200.00	3739500.00	0.54450
380700.00	3739500.00	0.60942	381200.00	3739500.00	0.68759
381700.00	3739500.00	0.98863	382200.00	3739500.00	1.12180
382700.00	3739500.00	1.41720	383200.00	3739500.00	1.77458
383700.00	3739500.00	2.26350	384200.00	3739500.00	3.13075
384700.00	3739500.00	3.70300	385200.00	3739500.00	5.76368
387200.00	3739500.00	3.70991	387700.00	3739500.00	2.12504
388200.00	3739500.00	1.49089	388700.00	3739500.00	1.17986
389200.00	3739500.00	0.95527	389700.00	3739500.00	0.78302
390200.00	3739500.00	0.77741	390700.00	3739500.00	0.56318
391200.00	3739500.00	0.49711	391700.00	3739500.00	0.44141

380200.00 3740000.00 0.66527
380700.00 3740000.00 0.66952
381200.00 3740000.00 0.63656
381700.00 3740000.00 0.95885
382200.00 3740000.00 1.15013
382700.00 3740000.00 1.38498
383200.00 3740000.00 1.68619
383700.00 3740000.00 2.02407
384200.00 3740000.00 2.67739
384700.00 3740000.00 3.49164
385200.00 3740000.00 4.40045
387200.00 3740000.00 2.90102
387700.00 3740000.00 1.94371
388200.00 3740000.00 1.58948
388700.00 3740000.00 1.18818
389200.00 3740000.00 0.83874
389700.00 3740000.00 0.67768
390200.00 3740000.00 0.57507
390700.00 3740000.00 0.52059
391200.00 3740000.00 0.46752
391700.00 3740000.00 0.53515
380200.00 3740500.00 0.73071
380700.00 3740500.00 0.57238
381200.00 3740500.00 0.82232
381700.00 3740500.00 0.90518
382200.00 3740500.00 1.08568
382700.00 3740500.00 1.24148
383200.00 3740500.00 1.49000
383700.00 3740500.00 1.65681
384200.00 3740500.00 2.00177
384700.00 3740500.00 2.22078
385200.00 3740500.00 2.87249
385700.00 3740500.00 2.70600
387700.00 3740500.00 1.69527
388200.00 3740500.00 1.30252
388700.00 3740500.00 1.01169
389200.00 3740500.00 0.93680
389700.00 3740500.00 0.78197
390200.00 3740500.00 0.62899
390700.00 3740500.00 0.48318
391200.00 3740500.00 0.51455
391700.00 3740500.00 0.48230
380200.00 3741000.00 0.68547
380700.00 3741000.00 0.70698
381200.00 3741000.00 0.76121
381700.00 3741000.00 0.86315
382200.00 3741000.00 0.96833
382700.00 3741000.00 1.03381

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
383200.00	3741000.00	1.26026	383700.00	3741000.00	1.45033
384200.00	3741000.00	1.88597	384700.00	3741000.00	1.75928
385200.00	3741000.00	1.94756	385700.00	3741000.00	1.85427
387700.00	3741000.00	1.40129	388200.00	3741000.00	1.16030
388700.00	3741000.00	0.99502	389200.00	3741000.00	0.77497
389700.00	3741000.00	0.66791	390200.00	3741000.00	0.73339
390700.00	3741000.00	0.80018	391200.00	3741000.00	0.68985
391700.00	3741000.00	0.56280	380200.00	3741500.00	0.61416
380700.00	3741500.00	0.67404	381200.00	3741500.00	0.67888
381700.00	3741500.00	0.69426	382200.00	3741500.00	0.83971
382700.00	3741500.00	0.98642	383200.00	3741500.00	1.09311
383700.00	3741500.00	1.38626	384200.00	3741500.00	1.28656
384700.00	3741500.00	1.44403	387700.00	3741500.00	1.05610
388200.00	3741500.00	1.01541	388700.00	3741500.00	0.86021
389200.00	3741500.00	0.76760	389700.00	3741500.00	0.62639
390200.00	3741500.00	0.62344	390700.00	3741500.00	0.61614

391200.00 3741500.00 0.67634
391700.00 3741500.00 0.66936
380200.00 3742000.00 0.60170
380700.00 3742000.00 0.52858
381200.00 3742000.00 0.58065
381700.00 3742000.00 0.65199
382200.00 3742000.00 0.79012
382700.00 3742000.00 0.85971
383200.00 3742000.00 1.05647
383700.00 3742000.00 0.99688
384200.00 3742000.00 1.03228
384700.00 3742000.00 1.14542
385200.00 3742000.00 1.33950
387700.00 3742000.00 0.86614
388200.00 3742000.00 0.80472
388700.00 3742000.00 0.77695
389200.00 3742000.00 0.66782
389700.00 3742000.00 0.61654
390200.00 3742000.00 0.70350
390700.00 3742000.00 0.63372
391200.00 3742000.00 0.47431
391700.00 3742000.00 0.50965
380200.00 3742500.00 0.47598
380700.00 3742500.00 0.51073
381200.00 3742500.00 0.57829
381700.00 3742500.00 0.64450
382200.00 3742500.00 0.70079
382700.00 3742500.00 0.84898
383200.00 3742500.00 0.79976
383700.00 3742500.00 0.78750
384200.00 3742500.00 0.89364
384700.00 3742500.00 0.92713
385200.00 3742500.00 0.88250
387700.00 3742500.00 0.80563
388200.00 3742500.00 0.66077
388700.00 3742500.00 0.64288
389200.00 3742500.00 0.61654
389700.00 3742500.00 0.67249
390200.00 3742500.00 0.78554
390700.00 3742500.00 0.63415
391200.00 3742500.00 0.55203
391700.00 3742500.00 0.44472
380200.00 3743000.00 0.44117
380700.00 3743000.00 0.51354
381200.00 3743000.00 0.53873
381700.00 3743000.00 0.59437
382200.00 3743000.00 0.69691
382700.00 3743000.00 0.65658

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
383200.00	3743000.00	0.65675	383700.00	3743000.00	0.70359
384200.00	3743000.00	0.76680	384700.00	3743000.00	0.69825
385200.00	3743000.00	0.71945	387700.00	3743000.00	0.68049
388200.00	3743000.00	0.75060	388700.00	3743000.00	0.70227
389200.00	3743000.00	0.76663	389700.00	3743000.00	0.76403
390200.00	3743000.00	0.62024	390700.00	3743000.00	0.67106
391200.00	3743000.00	0.56293	391700.00	3743000.00	0.46243
380200.00	3743500.00	0.45047	380700.00	3743500.00	0.45533
381200.00	3743500.00	0.50519	381700.00	3743500.00	0.59483
382200.00	3743500.00	0.56259	382700.00	3743500.00	0.54602
383200.00	3743500.00	0.55527	383700.00	3743500.00	0.53229
384200.00	3743500.00	0.55253	384700.00	3743500.00	0.63937
385200.00	3743500.00	0.71401	385700.00	3743500.00	0.81632
387200.00	3743500.00	0.69085	387700.00	3743500.00	0.73536
388200.00	3743500.00	0.70087	388700.00	3743500.00	0.62667
389200.00	3743500.00	0.69063	389700.00	3743500.00	0.73112

390200.00 3743500.00 0.64995
390700.00 3743500.00 0.51960
391200.00 3743500.00 0.57682
391700.00 3743500.00 0.49219
380200.00 3744000.00 0.39809
380700.00 3744000.00 0.43977
381200.00 3744000.00 0.51589
381700.00 3744000.00 0.48916
382200.00 3744000.00 0.47254
382700.00 3744000.00 0.39609
383200.00 3744000.00 0.44046
383700.00 3744000.00 0.48493
384200.00 3744000.00 0.48767
384700.00 3744000.00 0.56088
385200.00 3744000.00 0.53712
385700.00 3744000.00 0.58301
387200.00 3744000.00 0.65504
387700.00 3744000.00 0.63120
388200.00 3744000.00 0.65113
388700.00 3744000.00 0.57229
389200.00 3744000.00 0.58819
389700.00 3744000.00 0.59032
390200.00 3744000.00 0.62374
390700.00 3744000.00 0.56287
391200.00 3744000.00 0.44645
391700.00 3744000.00 0.49855
380200.00 3744500.00 0.38792
380700.00 3744500.00 0.44412
381200.00 3744500.00 0.43291
381700.00 3744500.00 0.41825
382200.00 3744500.00 0.35109
382700.00 3744500.00 0.36041
383200.00 3744500.00 0.40182
383700.00 3744500.00 0.41767
384200.00 3744500.00 0.44489
384700.00 3744500.00 0.48029
385200.00 3744500.00 0.47916
385700.00 3744500.00 0.50731
387700.00 3744500.00 0.53369
388200.00 3744500.00 0.54401
388700.00 3744500.00 0.51600
389200.00 3744500.00 0.55333
389700.00 3744500.00 0.52501
390200.00 3744500.00 0.52508
390700.00 3744500.00 0.53098
391200.00 3744500.00 0.47917
391700.00 3744500.00 0.37961
380200.00 3745000.00 0.38857

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380700.00	3745000.00	0.37705	381200.00	3745000.00	0.36620
381700.00	3745000.00	0.31011	382200.00	3745000.00	0.31758
382700.00	3745000.00	0.34422	383200.00	3745000.00	0.37747
383700.00	3745000.00	0.37054	384200.00	3745000.00	0.42337
384700.00	3745000.00	0.41377	385200.00	3745000.00	0.43032
385700.00	3745000.00	0.44596	386200.00	3745000.00	0.49783
387700.00	3745000.00	0.46152	388200.00	3745000.00	0.50654
388700.00	3745000.00	0.48863	389200.00	3745000.00	0.44151
389700.00	3745000.00	0.42119	390200.00	3745000.00	0.45628
390700.00	3745000.00	0.46998	391200.00	3745000.00	0.45023
391700.00	3745000.00	0.41315	380200.00	3745500.00	0.35272
380700.00	3745500.00	0.27598	381200.00	3745500.00	0.32736
381700.00	3745500.00	0.27614	382200.00	3745500.00	0.35640
382700.00	3745500.00	0.31768	383200.00	3745500.00	0.33290
383700.00	3745500.00	0.33778	384200.00	3745500.00	0.39138
384700.00	3745500.00	0.36767	385200.00	3745500.00	0.39330

385700.00 3745500.00 0.39505
386200.00 3745500.00 0.44500
387700.00 3745500.00 0.43414
388200.00 3745500.00 0.45748
388700.00 3745500.00 0.34366
389200.00 3745500.00 0.42297
389700.00 3745500.00 0.38029
390200.00 3745500.00 0.34656
390700.00 3745500.00 0.39741
391200.00 3745500.00 0.40222
391700.00 3745500.00 0.38416
380200.00 3746000.00 0.31044
380700.00 3746000.00 0.29620
381200.00 3746000.00 0.28993
381700.00 3746000.00 0.26244
382200.00 3746000.00 0.27932
382700.00 3746000.00 0.30481
383200.00 3746000.00 0.29897
383700.00 3746000.00 0.31433
384200.00 3746000.00 0.35232
384700.00 3746000.00 0.33063
385200.00 3746000.00 0.36298
385700.00 3746000.00 0.41596
386200.00 3746000.00 0.42671
388200.00 3746000.00 0.38979
388700.00 3746000.00 0.31674
389200.00 3746000.00 0.39098
389700.00 3746000.00 0.37081
390200.00 3746000.00 0.31314
390700.00 3746000.00 0.33381
391200.00 3746000.00 0.32889
391700.00 3746000.00 0.34274
380200.00 3746500.00 0.27888
380700.00 3746500.00 0.26310
381200.00 3746500.00 0.26765
381700.00 3746500.00 0.28399
382200.00 3746500.00 0.26013
382700.00 3746500.00 0.27545
383200.00 3746500.00 0.27241
383700.00 3746500.00 0.30508
384200.00 3746500.00 0.31510
384700.00 3746500.00 0.30122
385200.00 3746500.00 0.48786
385700.00 3746500.00 0.44450
386200.00 3746500.00 0.46552
386700.00 3746500.00 0.52327
388200.00 3746500.00 0.34899
388700.00 3746500.00 0.35640

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389200.00	3746500.00	0.36875	389700.00	3746500.00	0.34837
390200.00	3746500.00	0.32797	390700.00	3746500.00	0.27937
391200.00	3746500.00	0.29083	391700.00	3746500.00	0.29313
380200.00	3747000.00	0.25116	380700.00	3747000.00	0.24982
381200.00	3747000.00	0.27163	381700.00	3747000.00	0.23221
382200.00	3747000.00	0.25304	382700.00	3747000.00	0.24650
383200.00	3747000.00	0.25178	383700.00	3747000.00	0.29077
384200.00	3747000.00	0.38664	384700.00	3747000.00	0.40848
385200.00	3747000.00	0.53939	385700.00	3747000.00	0.44990
386200.00	3747000.00	0.42638	386700.00	3747000.00	0.48368
388200.00	3747000.00	0.31685	388700.00	3747000.00	0.34672
389200.00	3747000.00	0.34339	389700.00	3747000.00	0.32771
390200.00	3747000.00	0.31837	390700.00	3747000.00	0.28114
391200.00	3747000.00	0.26866	391700.00	3747000.00	0.27339
380200.00	3747500.00	0.23872	380700.00	3747500.00	0.24432
381200.00	3747500.00	0.20545	381700.00	3747500.00	0.21816

382200.00 3747500.00 0.23361
382700.00 3747500.00 0.22631
383200.00 3747500.00 0.30688
383700.00 3747500.00 0.41187
384200.00 3747500.00 0.36872
384700.00 3747500.00 0.40958
385200.00 3747500.00 0.52519
385700.00 3747500.00 0.41016
386200.00 3747500.00 0.39045
386700.00 3747500.00 0.43212
387200.00 3747500.00 0.39424
387700.00 3747500.00 0.38771
388200.00 3747500.00 0.31166
388700.00 3747500.00 0.30507
389200.00 3747500.00 0.31203
389700.00 3747500.00 0.31685
390200.00 3747500.00 0.29924
390700.00 3747500.00 0.29136
391200.00 3747500.00 0.24342
391700.00 3747500.00 0.25014
380200.00 3748000.00 0.22278
380700.00 3748000.00 0.21648
381200.00 3748000.00 0.22687
381700.00 3748000.00 0.21456
382200.00 3748000.00 0.20980
382700.00 3748000.00 0.24234
383200.00 3748000.00 0.32731
383700.00 3748000.00 0.40324
384200.00 3748000.00 0.35518
384700.00 3748000.00 0.38899
385200.00 3748000.00 0.49909
385700.00 3748000.00 0.38778
386200.00 3748000.00 0.36890
386700.00 3748000.00 0.39391
387200.00 3748000.00 0.37681
387700.00 3748000.00 0.36883
388200.00 3748000.00 0.30982
388700.00 3748000.00 0.28601
389200.00 3748000.00 0.30447
389700.00 3748000.00 0.28715
390200.00 3748000.00 0.27863
390700.00 3748000.00 0.27758
391200.00 3748000.00 0.25311
391700.00 3748000.00 0.22545
380200.00 3748500.00 0.20118
380700.00 3748500.00 0.17765
381200.00 3748500.00 0.22781
381700.00 3748500.00 0.20133

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
382200.00	3748500.00	0.22346	382700.00	3748500.00	0.19903
383200.00	3748500.00	0.32340	383700.00	3748500.00	0.35784
384200.00	3748500.00	0.32605	384700.00	3748500.00	0.37297
385200.00	3748500.00	0.46166	385700.00	3748500.00	0.35954
386200.00	3748500.00	0.33456	386700.00	3748500.00	0.34830
387200.00	3748500.00	0.35113	387700.00	3748500.00	0.34828
388200.00	3748500.00	0.30688	388700.00	3748500.00	0.25736
389200.00	3748500.00	0.27423	389700.00	3748500.00	0.27600
390200.00	3748500.00	0.27939	390700.00	3748500.00	0.26005
391200.00	3748500.00	0.25651	391700.00	3748500.00	0.21631
403200.00	3728500.00	0.09927	404200.00	3728500.00	0.09187
405200.00	3728500.00	0.09274	406200.00	3728500.00	0.11836
403200.00	3729500.00	0.10303	404200.00	3729500.00	0.09837
405200.00	3729500.00	0.09381	406200.00	3729500.00	0.09143
380200.00	3730500.00	0.34365	381200.00	3730500.00	0.25705
402200.00	3730500.00	0.11230	403200.00	3730500.00	0.14558

404200.00 3730500.00 0.10271
405200.00 3730500.00 0.09528
406200.00 3730500.00 0.08936
379200.00 3731500.00 0.42301
401200.00 3731500.00 0.12340
402200.00 3731500.00 0.11734
403200.00 3731500.00 0.10871
404200.00 3731500.00 0.10244
405200.00 3731500.00 0.09517
406200.00 3731500.00 0.08957
379200.00 3732500.00 0.43600
400200.00 3732500.00 0.13899
401200.00 3732500.00 0.12947
402200.00 3732500.00 0.11930
403200.00 3732500.00 0.10878
404200.00 3732500.00 0.10049
405200.00 3732500.00 0.09248
406200.00 3732500.00 0.08666
378200.00 3733500.00 0.46682
379200.00 3733500.00 0.59730
398200.00 3733500.00 0.17283
399200.00 3733500.00 0.15888
400200.00 3733500.00 0.14128
401200.00 3733500.00 0.12885
402200.00 3733500.00 0.11337
403200.00 3733500.00 0.10557
404200.00 3733500.00 0.10012
405200.00 3733500.00 0.09279
406200.00 3733500.00 0.08503
378200.00 3734500.00 0.52697
379200.00 3734500.00 0.60544
396200.00 3734500.00 0.22212
397200.00 3734500.00 0.19899
398200.00 3734500.00 0.17550
399200.00 3734500.00 0.19354
400200.00 3734500.00 0.13517
401200.00 3734500.00 0.12547
402200.00 3734500.00 0.11531
403200.00 3734500.00 0.10413
404200.00 3734500.00 0.09589
405200.00 3734500.00 0.08672
406200.00 3734500.00 0.08193
377200.00 3735500.00 0.35245
378200.00 3735500.00 0.43394
379200.00 3735500.00 0.71121
395200.00 3735500.00 0.25787
396200.00 3735500.00 0.21823
397200.00 3735500.00 0.18805

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
398200.00	3735500.00	0.17011	399200.00	3735500.00	0.15131
400200.00	3735500.00	0.13528	401200.00	3735500.00	0.12005
402200.00	3735500.00	0.10670	403200.00	3735500.00	0.09692
404200.00	3735500.00	0.08808	405200.00	3735500.00	0.09176
406200.00	3735500.00	0.08898	377200.00	3736500.00	0.40078
378200.00	3736500.00	0.62045	379200.00	3736500.00	0.69617
392200.00	3736500.00	0.61426	393200.00	3736500.00	0.49313
394200.00	3736500.00	0.41803	395200.00	3736500.00	0.25182
396200.00	3736500.00	0.21375	397200.00	3736500.00	0.18345
398200.00	3736500.00	0.15456	399200.00	3736500.00	0.13364
400200.00	3736500.00	0.11940	401200.00	3736500.00	0.11049
402200.00	3736500.00	0.10152	403200.00	3736500.00	0.09476
404200.00	3736500.00	0.09063	405200.00	3736500.00	0.09626
406200.00	3736500.00	0.09481	376200.00	3737500.00	0.33708
377200.00	3737500.00	0.40331	378200.00	3737500.00	0.56714
379200.00	3737500.00	0.70650	392200.00	3737500.00	0.57599

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         393200.00    3737500.00        0.45041
394200.00    3737500.00        0.35848
         395200.00    3737500.00        0.22067
396200.00    3737500.00        0.27690
         397200.00    3737500.00        0.16639
398200.00    3737500.00        0.15100
         399200.00    3737500.00        0.13682
400200.00    3737500.00        0.12599
         401200.00    3737500.00        0.11694
402200.00    3737500.00        0.10880
         403200.00    3737500.00        0.10112
404200.00    3737500.00        0.09420
         405200.00    3737500.00        0.09851
406200.00    3737500.00        0.09539
         376200.00    3738500.00        0.36933
377200.00    3738500.00        0.44327
         378200.00    3738500.00        0.50202
379200.00    3738500.00        0.75644
         392200.00    3738500.00        0.46122
393200.00    3738500.00        0.38907
         394200.00    3738500.00        0.25789
395200.00    3738500.00        0.29138
         396200.00    3738500.00        0.26111
397200.00    3738500.00        0.16936
         398200.00    3738500.00        0.15156
399200.00    3738500.00        0.13680
         400200.00    3738500.00        0.12515
401200.00    3738500.00        0.11547
         402200.00    3738500.00        0.10715
403200.00    3738500.00        0.10002
         404200.00    3738500.00        0.09362
405200.00    3738500.00        0.10267
         406200.00    3738500.00        0.10084
375200.00    3739500.00        0.44315
         376200.00    3739500.00        0.51252
377200.00    3739500.00        0.59110
         378200.00    3739500.00        0.66458
379200.00    3739500.00        0.70218
         392200.00    3739500.00        0.39434
393200.00    3739500.00        0.48804
         394200.00    3739500.00        0.30938
395200.00    3739500.00        0.22861
         396200.00    3739500.00        0.19984
397200.00    3739500.00        0.17618
         398200.00    3739500.00        0.18475
399200.00    3739500.00        0.14068
         400200.00    3739500.00        0.12798
401200.00    3739500.00        0.11726
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
402200.00	3739500.00	0.10823	403200.00	3739500.00	0.10002
404200.00	3739500.00	0.10653	405200.00	3739500.00	0.09986
406200.00	3739500.00	0.09983	375200.00	3740500.00	0.39701
376200.00	3740500.00	0.40141	377200.00	3740500.00	0.41498
378200.00	3740500.00	0.47299	379200.00	3740500.00	0.54511
392200.00	3740500.00	0.31096	393200.00	3740500.00	0.40568
394200.00	3740500.00	0.31553	395200.00	3740500.00	0.21249
396200.00	3740500.00	0.18200	397200.00	3740500.00	0.16017
398200.00	3740500.00	0.14587	399200.00	3740500.00	0.13417
400200.00	3740500.00	0.12352	401200.00	3740500.00	0.11382
402200.00	3740500.00	0.10593	403200.00	3740500.00	0.09902
404200.00	3740500.00	0.10789	405200.00	3740500.00	0.10302
406200.00	3740500.00	0.10134	375200.00	3741500.00	0.32773
376200.00	3741500.00	0.37804	377200.00	3741500.00	0.46284
378200.00	3741500.00	0.52220	379200.00	3741500.00	0.57285
392200.00	3741500.00	0.55655	393200.00	3741500.00	0.36310

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          394200.00    3741500.00         0.23859
395200.00    3741500.00         0.18088
          396200.00    3741500.00         0.16309
397200.00    3741500.00         0.15535
          398200.00    3741500.00         0.14642
399200.00    3741500.00         0.13638
          400200.00    3741500.00         0.12502
401200.00    3741500.00         0.11313
          402200.00    3741500.00         0.10158
403200.00    3741500.00         0.09994
          404200.00    3741500.00         0.09047
375200.00    3742500.00         0.30922
          376200.00    3742500.00         0.36167
377200.00    3742500.00         0.40104
          378200.00    3742500.00         0.43347
379200.00    3742500.00         0.50327
          392200.00    3742500.00         0.37144
393200.00    3742500.00         0.35518
          394200.00    3742500.00         0.31380
395200.00    3742500.00         0.21385
          396200.00    3742500.00         0.19810
397200.00    3742500.00         0.14012
          398200.00    3742500.00         0.12333
399200.00    3742500.00         0.11253
          400200.00    3742500.00         0.10416
401200.00    3742500.00         0.10051
          402200.00    3742500.00         0.10948
403200.00    3742500.00         0.11049
          375200.00    3743500.00         0.29019
376200.00    3743500.00         0.33090
          377200.00    3743500.00         0.38764
378200.00    3743500.00         0.31594
          379200.00    3743500.00         0.38585
392200.00    3743500.00         0.40026
          393200.00    3743500.00         0.31059
394200.00    3743500.00         0.25227
          395200.00    3743500.00         0.24107
396200.00    3743500.00         0.23975
          397200.00    3743500.00         0.20051
398200.00    3743500.00         0.16261
          399200.00    3743500.00         0.13708
400200.00    3743500.00         0.11579
          401200.00    3743500.00         0.10775
375200.00    3744500.00         0.29544
          376200.00    3744500.00         0.25965
377200.00    3744500.00         0.29533
          378200.00    3744500.00         0.32620
379200.00    3744500.00         0.36070
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
392200.00	3744500.00	0.41950	393200.00	3744500.00	0.33382
394200.00	3744500.00	0.27020	395200.00	3744500.00	0.19501
396200.00	3744500.00	0.19355	397200.00	3744500.00	0.18628
398200.00	3744500.00	0.18259	399200.00	3744500.00	0.16354
400200.00	3744500.00	0.14173	375200.00	3745500.00	0.21190
376200.00	3745500.00	0.24150	377200.00	3745500.00	0.29320
378200.00	3745500.00	0.29786	379200.00	3745500.00	0.31943
392200.00	3745500.00	0.35422	393200.00	3745500.00	0.30606
394200.00	3745500.00	0.27301	395200.00	3745500.00	0.22046
396200.00	3745500.00	0.18920	397200.00	3745500.00	0.14684
398200.00	3745500.00	0.15225	399200.00	3745500.00	0.14560
375200.00	3746500.00	0.20158	376200.00	3746500.00	0.25914
377200.00	3746500.00	0.23865	378200.00	3746500.00	0.26499
379200.00	3746500.00	0.31310	392200.00	3746500.00	0.30682
393200.00	3746500.00	0.27592	394200.00	3746500.00	0.24556
395200.00	3746500.00	0.22197	396200.00	3746500.00	0.19056

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          397200.00    3746500.00         0.17324
375200.00    3747500.00         0.22135
          376200.00    3747500.00         0.20340
377200.00    3747500.00         0.22713
          378200.00    3747500.00         0.28129
379200.00    3747500.00         0.24903
          392200.00    3747500.00         0.25324
393200.00    3747500.00         0.25995
          394200.00    3747500.00         0.23602
395200.00    3747500.00         0.20369
          396200.00    3747500.00         0.20952
375200.00    3748500.00         0.18352
          376200.00    3748500.00         0.19942
377200.00    3748500.00         0.22940
          378200.00    3748500.00         0.21377
379200.00    3748500.00         0.18515
          392200.00    3748500.00         0.22082
393200.00    3748500.00         0.21776
          394200.00    3748500.00         0.22361
395200.00    3748500.00         0.20619
          375200.00    3749500.00         0.17426
376200.00    3749500.00         0.19258
          377200.00    3749500.00         0.17535
378200.00    3749500.00         0.16853
          379200.00    3749500.00         0.17859
380200.00    3749500.00         0.18481
          381200.00    3749500.00         0.22897
382200.00    3749500.00         0.21154
          383200.00    3749500.00         0.28431
384200.00    3749500.00         0.27822
          385200.00    3749500.00         0.36378
386200.00    3749500.00         0.26898
          387200.00    3749500.00         0.29542
388200.00    3749500.00         0.29381
          389200.00    3749500.00         0.23999
390200.00    3749500.00         0.24532
          391200.00    3749500.00         0.22821
392200.00    3749500.00         0.19822
          393200.00    3749500.00         0.19558
375200.00    3750500.00         0.17101
          376200.00    3750500.00         0.15591
377200.00    3750500.00         0.15871
          378200.00    3750500.00         0.16133
379200.00    3750500.00         0.16669
          380200.00    3750500.00         0.17932
381200.00    3750500.00         0.18978
          382200.00    3750500.00         0.21109
383200.00    3750500.00         0.26292
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
384200.00	3750500.00	0.25711	385200.00	3750500.00	0.30678
386200.00	3750500.00	0.23800	387200.00	3750500.00	0.25832
388200.00	3750500.00	0.27616	389200.00	3750500.00	0.20319
390200.00	3750500.00	0.21917	391200.00	3750500.00	0.21325
392200.00	3750500.00	0.21286	375200.00	3751500.00	0.14656
376200.00	3751500.00	0.14063	377200.00	3751500.00	0.14005
378200.00	3751500.00	0.15289	379200.00	3751500.00	0.15820
380200.00	3751500.00	0.18398	381200.00	3751500.00	0.17541
382200.00	3751500.00	0.23077	383200.00	3751500.00	0.22687
384200.00	3751500.00	0.23676	385200.00	3751500.00	0.25864
386200.00	3751500.00	0.21126	387200.00	3751500.00	0.23189
388200.00	3751500.00	0.25239	389200.00	3751500.00	0.19654
390200.00	3751500.00	0.19363	375200.00	3752500.00	0.12921
376200.00	3752500.00	0.12612	377200.00	3752500.00	0.13570
378200.00	3752500.00	0.13554	379200.00	3752500.00	0.14345
380200.00	3752500.00	0.16165	381200.00	3752500.00	0.18194

382200.00 3752500.00 0.23030
383200.00 3752500.00 0.19463
384200.00 3752500.00 0.22111
385200.00 3752500.00 0.22178
386200.00 3752500.00 0.19113
387200.00 3752500.00 0.21143
388200.00 3752500.00 0.23599
389200.00 3752500.00 0.19432
375200.00 3753500.00 0.12020
376200.00 3753500.00 0.12551
377200.00 3753500.00 0.12504
378200.00 3753500.00 0.12491
379200.00 3753500.00 0.16393
380200.00 3753500.00 0.15373
381200.00 3753500.00 0.19443
382200.00 3753500.00 0.22853
383200.00 3753500.00 0.18232
384200.00 3753500.00 0.19875
385200.00 3753500.00 0.19571
386200.00 3753500.00 0.17580
387200.00 3753500.00 0.19193
388200.00 3753500.00 0.21437
375200.00 3754500.00 0.11306
376200.00 3754500.00 0.11871
377200.00 3754500.00 0.11595
378200.00 3754500.00 0.13174
379200.00 3754500.00 0.16066
380200.00 3754500.00 0.15429
381200.00 3754500.00 0.18414
382200.00 3754500.00 0.20614
383200.00 3754500.00 0.16543
384200.00 3754500.00 0.18295
385200.00 3754500.00 0.17510
386200.00 3754500.00 0.16128
387363.20 3741647.60 1.13782
387464.30 3742446.00 0.83826
387699.40 3740407.10 1.79035
387460.50 3739928.60 2.35046
387920.30 3742028.10 0.80879
387464.00 3740152.60 2.28288
381818.90 3737991.80 0.78879
384615.40 3739109.80 4.02795
386948.10 3740589.00 1.98951
387110.90 3740236.30 2.60264
386738.80 3740041.90 3.45689
386861.50 3739878.50 3.80771
387066.70 3741097.10 1.58208
386767.40 3739844.10 4.29868

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387128.80	3740300.30	2.49289	387436.10	3740558.70	1.85142
387445.90	3741990.80	1.00388	384398.80	3739365.00	2.92019
387460.80	3739738.80	2.71737	386718.40	3739983.20	3.67465
387432.70	3740709.50	1.74591	387305.60	3739447.70	3.18605
383405.20	3754401.80	0.16789	381051.90	3754463.40	0.18127
382127.60	3754424.50	0.21205	381061.30	3754028.40	0.18949
381048.20	3753216.40	0.18711	381013.80	3752068.20	0.16873
380997.30	3750546.50	0.19172	381009.10	3749336.70	0.21069
379312.30	3747675.80	0.23642	379296.40	3746060.10	0.33990
379272.20	3744195.10	0.39086	379306.40	3743009.50	0.38180
379271.20	3741995.90	0.50736	379252.50	3740917.50	0.60555
379233.20	3739925.00	0.63790	379207.90	3739024.60	0.71106
379671.60	3739629.00	0.62869	379221.60	3737375.20	0.72787
379205.80	3735671.30	0.70662	378752.80	3734521.90	0.55679
379693.50	3734809.50	0.71313	379579.00	3733231.20	0.51499
378747.40	3733254.50	0.52465	379473.70	3732233.20	0.46250

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         378911.70    3732170.80        0.36423
378375.30    3732588.20        0.39349
         379575.00    3731088.70        0.42056
380672.40    3730641.70        0.37735
         386828.40    3754340.00        0.17249
387784.90    3753481.30        0.19885
         385960.80    3754216.90        0.17399
385025.30    3754266.50        0.19928
         383882.80    3753772.60        0.18794
382259.40    3753976.90        0.21990
         382248.40    3752807.00        0.22933
382116.20    3751062.00        0.21474
         382209.90    3749560.00        0.21235
383433.30    3751603.30        0.21468
         384029.80    3752664.30        0.21065
385163.70    3753054.40        0.21224
         385944.80    3753207.20        0.18842
386562.20    3753389.70        0.17865
         387146.50    3753280.60        0.19396
387953.40    3752594.70        0.22336
         388116.90    3751642.30        0.25337
387344.50    3751699.30        0.22916
         388399.70    3753194.60        0.22015
389342.90    3752550.10        0.18420
         389908.60    3752266.80        0.17697
388759.70    3752341.60        0.22166
         389656.90    3751808.40        0.18035
389685.70    3750919.50        0.20687
         389330.20    3750070.10        0.22331
388017.60    3750874.10        0.27085
         387869.70    3749754.90        0.30078
385646.70    3750883.30        0.24345
         386608.30    3750903.70        0.23108
386585.70    3752379.30        0.19648
         386607.70    3751689.90        0.21176
385624.60    3751830.30        0.21681
         384668.80    3751702.10        0.26346
384844.50    3750845.10        0.29929
         383652.80    3750738.40        0.23493
384045.70    3749694.80        0.26470
         385846.50    3750037.70        0.27373
386232.00    3749460.20        0.27512
         388063.40    3748910.40        0.31457
379693.90    3741101.20        0.60561
         391067.80    3751372.40        0.20295
390719.90    3751247.70        0.21262
         391585.70    3750779.50        0.19543
391559.00    3750142.90        0.21219
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
393124.90	3749808.10	0.19163	393905.90	3748789.70	0.21659
394662.00	3748551.00	0.21239	395286.00	3748327.30	0.19258
398536.80	3745892.10	0.13812	399084.20	3745196.30	0.15409
399302.80	3744416.30	0.15874	400270.90	3744435.10	0.13707
401029.90	3744156.60	0.11769	400665.70	3742792.00	0.09831
400308.40	3743566.30	0.11470	401185.00	3743538.30	0.10814
396426.70	3747371.90	0.19872	395507.20	3747701.10	0.20390
394517.90	3747722.40	0.22179	393320.40	3747717.70	0.25351
390995.90	3749423.40	0.22634	392722.10	3749255.30	0.20428
393110.30	3748509.60	0.21572	390157.60	3749231.10	0.25058
389074.50	3749297.50	0.24318	389759.40	3748995.00	0.27620
392211.00	3748066.90	0.23216	391810.80	3746847.10	0.27482
392465.80	3746921.90	0.28300	393686.50	3746543.20	0.22928
392720.10	3746188.10	0.29863	395111.10	3746497.40	0.22880
397364.70	3746283.80	0.16137	396286.40	3746435.90	0.18680
398056.00	3744825.00	0.16825	396711.40	3745326.00	0.16175

396702.00 3744520.50 0.19398
395088.10 3744955.20 0.22118
393644.80 3744953.00 0.31046
392656.80 3744432.70 0.38340
391997.10 3745345.20 0.37487
391968.00 3743903.60 0.45600
391825.40 3743132.60 0.44319
391786.30 3739598.60 0.42400
392187.40 3740671.80 0.35552
392710.00 3740445.40 0.40683
393676.10 3742541.10 0.33824
395873.40 3743384.10 0.24678
397309.50 3743486.30 0.19442
398319.20 3743207.50 0.15242
399333.20 3742013.90 0.12217
400244.70 3742020.60 0.11752
398003.40 3742139.40 0.12782
396044.40 3742192.70 0.16365
395444.60 3740929.10 0.20352
394191.20 3740701.50 0.29273
396587.00 3740539.20 0.17266
397988.00 3740903.40 0.15029
398110.60 3739096.40 0.16267
396767.50 3738766.20 0.18760
397429.50 3738084.50 0.21151
396423.90 3738139.60 0.26636
395612.00 3738719.40 0.28757
395835.10 3739685.80 0.20590
394662.60 3739609.10 0.24641
393804.00 3739992.90 0.35719
394137.60 3738997.10 0.38213
392373.20 3739270.80 0.39357
392387.40 3738859.50 0.46416
393204.90 3739052.70 0.48973
391793.10 3739071.70 0.45101
391788.50 3738270.80 0.51868
391787.80 3737460.90 0.65277
391848.20 3736738.30 0.69290
392519.20 3736678.60 0.57868
392184.10 3737445.80 0.58445
392790.20 3737454.40 0.50652
392159.30 3738281.30 0.48531
392868.20 3738238.10 0.44342
394467.00 3738200.80 0.24943
393682.50 3737326.00 0.43043
393593.50 3736453.90 0.45369
394596.20 3735906.20 0.28391
394899.30 3736441.40 0.26275

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
396108.30	3735545.80	0.22032	395839.50	3735041.30	0.23794
397677.40	3736152.60	0.17714	397061.90	3737252.60	0.17144
395522.70	3737057.80	0.22068	376231.90	3754490.20	0.11811
374955.60	3754499.00	0.11286	375494.00	3754495.40	0.11789
375378.20	3754094.00	0.11557	374839.50	3754099.90	0.11403
374837.40	3752924.40	0.12904	375375.10	3753325.30	0.12102
375356.20	3752552.60	0.12914	376593.70	3753681.90	0.12631
376173.40	3752473.70	0.12686	376988.50	3752469.30	0.13581
378065.60	3752988.70	0.13092	378215.50	3754075.90	0.12087
379821.90	3754063.70	0.15420	379427.00	3752811.40	0.15771
380222.40	3751935.90	0.17152	379385.10	3751208.50	0.16177
380141.80	3751068.20	0.18625	380222.60	3750344.40	0.17606
380222.00	3749337.30	0.18405	379312.90	3748395.30	0.18825
379222.80	3750055.30	0.17701	379156.40	3749243.30	0.18263
378570.00	3751110.10	0.16191	377887.00	3751690.70	0.14724
377741.30	3750674.80	0.15014	376490.90	3750445.30	0.14911

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         376158.40    3751664.80        0.13877
376973.00    3751662.50        0.12774
         375349.40    3751309.40        0.14760
374826.10    3751312.50        0.15217
         374810.80    3749736.00        0.16568
375302.80    3749826.70        0.19106
         379270.60    3734053.80        0.57096
374804.70    3748510.30        0.18065
         374756.30    3747318.20        0.22421
377983.20    3749504.00        0.17312
         376643.30    3749270.70        0.19697
378188.90    3748199.40        0.22765
         376743.90    3748492.20        0.22408
376803.90    3747712.60        0.21863
         375267.90    3748175.40        0.18447
376129.10    3745904.20        0.22719
         374737.20    3746753.50        0.19111
375161.90    3745544.60        0.21167
         374732.00    3745538.00        0.19230
375143.10    3744270.10        0.29220
         376358.40    3743806.20        0.36804
378015.20    3745612.00        0.29645
         377910.30    3743556.30        0.32786
378363.70    3742114.50        0.45631
         377440.10    3742319.00        0.41137
376209.30    3741710.40        0.37946
         375401.40    3743124.00        0.32617
374842.00    3743134.60        0.29055
         374831.40    3742028.20        0.29559
374805.70    3740738.80        0.34662
         375864.30    3739967.40        0.45192
378109.60    3741187.50        0.51204
         378411.30    3740148.50        0.52791
377522.50    3740372.50        0.44184
         378134.80    3739081.40        0.62719
376645.00    3738491.70        0.40153
         375123.60    3739614.80        0.45989
374789.20    3740339.50        0.33621
         376105.50    3737338.30        0.30524
378385.90    3736479.50        0.64183
         377268.00    3736252.20        0.38007
406625.60    3738996.00        0.10180
         406805.60    3730235.60        0.08609
405558.30    3730146.00        0.09444
         405942.80    3731424.80        0.09080
405941.50    3732223.60        0.08879
         404741.10    3731821.70        0.09729
403934.20    3731830.20        0.10354
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 1ST-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
406802.70	3732222.20	0.08420	406804.10	3731423.40	0.08604
406347.00	3730030.10	0.08886	406421.60	3728569.00	0.11960
404309.40	3729173.10	0.09805	403127.50	3731421.50	0.10872
403081.30	3730455.30	0.14501	401469.40	3734906.70	0.12103
398614.60	3735079.30	0.15975	400246.00	3731784.90	0.13113
402847.50	3732070.00	0.11392	399711.60	3737141.50	0.12571
399278.20	3736592.10	0.13050	397476.30	3734000.90	0.18942
398107.20	3734065.10	0.17928	400927.20	3731589.60	0.12570
401785.10	3731759.10	0.12123	406422.50	3734976.60	0.08992
405528.60	3735047.80	0.08311	404307.10	3734266.60	0.09569
405532.80	3733432.20	0.09062	406369.20	3733403.80	0.08483
405504.80	3736689.60	0.09767	406325.70	3736717.70	0.09816
406795.80	3736691.40	0.09703	404599.70	3737132.70	0.09506
404086.40	3736513.60	0.09113	404234.50	3739276.10	0.10997
405560.40	3738767.70	0.10066	405346.00	3737939.80	0.09842
404012.80	3738256.60	0.09322	400158.00	3740301.60	0.12436

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         399415.30    3738938.10        0.14023
399994.80    3738258.50        0.12441
         405575.20    3739583.20        0.10012
405554.60    3740384.20        0.09992
         401981.50    3738037.60        0.10743
401569.00    3740617.80        0.10998
         402583.00    3739641.00        0.10356
403509.50    3742356.00        0.11202
         402147.60    3742057.80        0.10608
400875.00    3741484.00        0.11705
         402513.70    3743201.80        0.09488
403492.10    3741178.80        0.10199
         403450.00    3741857.10        0.10913
401953.50    3743011.80        0.09877
         402785.60    3742688.00        0.10401
404842.80    3741584.80        0.08729
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385400.00	3738250.00	6.24286	385450.00	3738250.00	6.41289
385250.00	3738300.00	6.64693	385300.00	3738300.00	6.51534
385350.00	3738300.00	6.80333	385400.00	3738300.00	6.92121
385450.00	3738300.00	6.95878	385500.00	3738300.00	7.27347
385550.00	3738300.00	6.86257	385600.00	3738300.00	6.70112
385650.00	3738300.00	7.23675	385150.00	3738350.00	6.87616
385200.00	3738350.00	7.04380	385250.00	3738350.00	7.14492
385300.00	3738350.00	7.50748	385350.00	3738350.00	7.48294
385400.00	3738350.00	7.50720	385450.00	3738350.00	7.76999
385500.00	3738350.00	7.94837	385550.00	3738350.00	8.28123
385600.00	3738350.00	7.82535	385650.00	3738350.00	7.79309
385700.00	3738350.00	8.32337	386250.00	3738350.00	15.58715
386300.00	3738350.00	16.84970	386350.00	3738350.00	17.61297
386400.00	3738350.00	19.30733	385100.00	3738400.00	6.92597
385150.00	3738400.00	7.26868	385200.00	3738400.00	7.64890

385250.00 3738400.00 7.94556
385300.00 3738400.00 8.05379
385350.00 3738400.00 8.40895
385400.00 3738400.00 8.56347
385450.00 3738400.00 8.46449
385500.00 3738400.00 8.77750
385550.00 3738400.00 9.01582
385600.00 3738400.00 9.41481
385650.00 3738400.00 9.02925
385700.00 3738400.00 9.08141
385750.00 3738400.00 9.57882
385800.00 3738400.00 10.63307
386100.00 3738400.00 15.19918
386150.00 3738400.00 15.44041
386200.00 3738400.00 15.70186
386250.00 3738400.00 18.66161
386300.00 3738400.00 19.58905
386350.00 3738400.00 20.37765
386400.00 3738400.00 21.95899
386450.00 3738400.00 22.45489
386500.00 3738400.00 22.87504
386550.00 3738400.00 22.78002
385050.00 3738450.00 6.10207
385100.00 3738450.00 6.46433
385150.00 3738450.00 7.29659
385200.00 3738450.00 8.03932
385250.00 3738450.00 8.38103
385300.00 3738450.00 8.92295
385350.00 3738450.00 9.30187
385400.00 3738450.00 9.56967
385450.00 3738450.00 9.85176
385500.00 3738450.00 9.80557
385550.00 3738450.00 9.92021
385600.00 3738450.00 10.27432
385650.00 3738450.00 10.79629
385700.00 3738450.00 10.53683
385750.00 3738450.00 10.71561
385800.00 3738450.00 11.15507
386000.00 3738450.00 13.62492
386050.00 3738450.00 16.32052
386100.00 3738450.00 17.88585
386150.00 3738450.00 18.43906
386200.00 3738450.00 18.52166
386250.00 3738450.00 21.98907
386300.00 3738450.00 23.37603
386350.00 3738450.00 24.47500
386400.00 3738450.00 25.93942
386450.00 3738450.00 25.66144
386500.00 3738450.00 25.91479
386550.00 3738450.00 25.21552

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386600.00	3738450.00	23.79111	386650.00	3738450.00	22.45420
385000.00	3738500.00	5.94246	385050.00	3738500.00	6.32680
385100.00	3738500.00	6.61182	385150.00	3738500.00	7.08016
385200.00	3738500.00	7.51962	385250.00	3738500.00	8.52519
385300.00	3738500.00	9.50107	385350.00	3738500.00	9.82385
385400.00	3738500.00	10.78403	385450.00	3738500.00	11.00692
385500.00	3738500.00	11.32759	385550.00	3738500.00	11.68107
385600.00	3738500.00	11.45241	385650.00	3738500.00	11.91405
385700.00	3738500.00	12.53419	385750.00	3738500.00	12.57951
385800.00	3738500.00	12.98971	385850.00	3738500.00	13.78205
385900.00	3738500.00	15.05363	385950.00	3738500.00	15.76318
386000.00	3738500.00	16.26784	386050.00	3738500.00	18.89529
386100.00	3738500.00	21.25313	386150.00	3738500.00	22.35121
386200.00	3738500.00	22.08004	386250.00	3738500.00	26.29839
386300.00	3738500.00	27.27858	386350.00	3738500.00	29.40703

386400.00 3738500.00 29.90226
386450.00 3738500.00 29.97233
386500.00 3738500.00 29.28105
386550.00 3738500.00 27.58872
386600.00 3738500.00 26.02290
386650.00 3738500.00 23.92990
386700.00 3738500.00 22.62954
385000.00 3738550.00 5.29374
385050.00 3738550.00 6.01479
385100.00 3738550.00 6.78348
385150.00 3738550.00 7.36874
385200.00 3738550.00 7.78247
385250.00 3738550.00 8.38463
385300.00 3738550.00 8.89457
385350.00 3738550.00 10.10435
385400.00 3738550.00 11.44593
385450.00 3738550.00 11.90834
385500.00 3738550.00 13.01922
385550.00 3738550.00 13.52307
385600.00 3738550.00 13.83601
385650.00 3738550.00 13.86347
385700.00 3738550.00 14.15039
385750.00 3738550.00 14.83809
385800.00 3738550.00 15.25017
385850.00 3738550.00 16.40242
385900.00 3738550.00 18.44274
385950.00 3738550.00 19.29388
386000.00 3738550.00 19.37616
386050.00 3738550.00 20.48032
386100.00 3738550.00 25.22197
386150.00 3738550.00 27.37558
386200.00 3738550.00 26.73313
386250.00 3738550.00 30.64152
386300.00 3738550.00 32.87792
386350.00 3738550.00 35.18409
386400.00 3738550.00 34.77899
386450.00 3738550.00 34.91468
386500.00 3738550.00 33.35456
386550.00 3738550.00 30.74109
386600.00 3738550.00 27.98554
386650.00 3738550.00 26.23587
386700.00 3738550.00 24.86449
384950.00 3738600.00 4.72896
385000.00 3738600.00 5.12535
385050.00 3738600.00 5.61108
385100.00 3738600.00 5.95933
385150.00 3738600.00 6.70569
385200.00 3738600.00 7.76434
385250.00 3738600.00 8.59768
385300.00 3738600.00 9.32238

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE *** INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385350.00	3738600.00	10.05297	385400.00	3738600.00	10.64885
385450.00	3738600.00	12.33216	385500.00	3738600.00	14.12924
385550.00	3738600.00	14.86794	385600.00	3738600.00	16.00965
385650.00	3738600.00	16.61919	385700.00	3738600.00	17.13280
385750.00	3738600.00	17.15810	385800.00	3738600.00	18.05379
385850.00	3738600.00	19.00184	385900.00	3738600.00	20.82117
385950.00	3738600.00	23.70739	386000.00	3738600.00	24.75587
386050.00	3738600.00	24.64612	386100.00	3738600.00	29.27782
386150.00	3738600.00	33.45176	386200.00	3738600.00	32.90301
386250.00	3738600.00	37.00592	386300.00	3738600.00	40.49977
386350.00	3738600.00	42.34454	386400.00	3738600.00	41.89739
386450.00	3738600.00	39.92751	386500.00	3738600.00	36.84708
386550.00	3738600.00	33.34167	386600.00	3738600.00	31.05584
386650.00	3738600.00	28.82373	386700.00	3738600.00	26.83537
386750.00	3738600.00	24.05182	386800.00	3738600.00	21.58786

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         384950.00    3738650.00        5.24300
385000.00    3738650.00        5.39259
         385050.00    3738650.00        5.63171
385100.00    3738650.00        5.89602
         385150.00    3738650.00        6.42972
385200.00    3738650.00        7.15462
         385250.00    3738650.00        7.74559
385300.00    3738650.00        8.77758
         385350.00    3738650.00       10.19144
385400.00    3738650.00       11.16354
         385450.00    3738650.00       12.29703
385500.00    3738650.00       13.12792
         385550.00    3738650.00       15.39561
385600.00    3738650.00       17.91721
         385650.00    3738650.00       19.26875
385700.00    3738650.00       20.92173
         385750.00    3738650.00       21.76534
385800.00    3738650.00       21.57298
         385850.00    3738650.00       22.59132
385900.00    3738650.00       24.57217
         385950.00    3738650.00       26.92415
386000.00    3738650.00       29.58757
         386050.00    3738650.00       31.48592
386100.00    3738650.00       35.73096
         386150.00    3738650.00       41.50143
386200.00    3738650.00       41.47812
         386250.00    3738650.00       45.63590
386300.00    3738650.00       51.50688
         386350.00    3738650.00       50.56987
386400.00    3738650.00       49.23414
         386450.00    3738650.00       45.13010
386500.00    3738650.00       40.49731
         386550.00    3738650.00       37.18306
386600.00    3738650.00       34.37294
         386650.00    3738650.00       31.12310
386700.00    3738650.00       27.40970
         386750.00    3738650.00       24.32941
386800.00    3738650.00       21.55598
         386850.00    3738650.00       19.43408
384950.00    3738700.00        5.40327
         385000.00    3738700.00        5.74307
385050.00    3738700.00        6.20705
         385100.00    3738700.00        6.74263
385150.00    3738700.00        7.06484
         385200.00    3738700.00        7.40816
385250.00    3738700.00        7.71900
         385300.00    3738700.00        8.34185
385350.00    3738700.00        9.46483
         385400.00    3738700.00       10.49083
385450.00    3738700.00       11.98749
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385500.00	3738700.00	13.78735	385550.00	3738700.00	15.26265
385600.00	3738700.00	16.99487	385650.00	3738700.00	19.94221
385700.00	3738700.00	23.47911	385750.00	3738700.00	25.80716
385800.00	3738700.00	27.79265	385850.00	3738700.00	28.57591
385900.00	3738700.00	29.79192	385950.00	3738700.00	32.56173
386000.00	3738700.00	38.91573	386050.00	3738700.00	42.92959
386100.00	3738700.00	42.59360	386150.00	3738700.00	53.36274
386200.00	3738700.00	53.90722	386250.00	3738700.00	59.88102
386300.00	3738700.00	63.41127	386350.00	3738700.00	63.70625
386400.00	3738700.00	58.08816	386450.00	3738700.00	51.79297
386500.00	3738700.00	46.11019	386550.00	3738700.00	41.93040
386600.00	3738700.00	36.52312	386650.00	3738700.00	31.85210
386700.00	3738700.00	27.43790	386750.00	3738700.00	24.33833
386800.00	3738700.00	21.21678	386850.00	3738700.00	18.79550
386900.00	3738700.00	16.77406	384950.00	3738750.00	5.61059

385000.00 3738750.00 5.98205
385050.00 3738750.00 6.44838
385100.00 3738750.00 6.88797
385150.00 3738750.00 7.30513
385200.00 3738750.00 7.79766
385250.00 3738750.00 8.46740
385300.00 3738750.00 9.24814
385350.00 3738750.00 9.96176
385400.00 3738750.00 10.76832
385450.00 3738750.00 11.47209
385500.00 3738750.00 13.13999
385550.00 3738750.00 14.98138
385600.00 3738750.00 17.16621
385650.00 3738750.00 19.82791
385700.00 3738750.00 23.18203
385750.00 3738750.00 27.12218
385800.00 3738750.00 32.47235
385850.00 3738750.00 37.40988
385900.00 3738750.00 40.36377
385950.00 3738750.00 41.32869
386000.00 3738750.00 46.46457
386050.00 3738750.00 56.89554
386100.00 3738750.00 57.37611
386150.00 3738750.00 68.16301
386200.00 3738750.00 71.61631
386250.00 3738750.00 83.48665
386300.00 3738750.00 85.16801
386350.00 3738750.00 77.48054
386400.00 3738750.00 68.92000
386450.00 3738750.00 59.20887
386500.00 3738750.00 52.07410
386550.00 3738750.00 44.04818
386600.00 3738750.00 37.19832
386650.00 3738750.00 31.78837
386700.00 3738750.00 27.11551
386750.00 3738750.00 23.71893
386800.00 3738750.00 20.60192
386850.00 3738750.00 18.37048
386900.00 3738750.00 16.28056
384950.00 3738800.00 5.04960
385000.00 3738800.00 5.42990
385050.00 3738800.00 5.95659
385100.00 3738800.00 6.57747
385150.00 3738800.00 7.23503
385200.00 3738800.00 7.84870
385250.00 3738800.00 8.60311
385300.00 3738800.00 9.34030
385350.00 3738800.00 10.27951
385400.00 3738800.00 11.33727
385450.00 3738800.00 12.39961

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385500.00	3738800.00	13.56751	385550.00	3738800.00	15.02182
385600.00	3738800.00	16.82849	385650.00	3738800.00	19.40311
385700.00	3738800.00	23.01098	385750.00	3738800.00	26.68342
385800.00	3738800.00	32.77959	385850.00	3738800.00	39.36323
385900.00	3738800.00	49.71991	385950.00	3738800.00	57.41591
386000.00	3738800.00	59.78687	386050.00	3738800.00	70.24243
386100.00	3738800.00	83.23103	386150.00	3738800.00	90.64527
386200.00	3738800.00	98.75301	386250.00	3738800.00	107.98576
386300.00	3738800.00	106.15245	386350.00	3738800.00	95.12410
386400.00	3738800.00	79.55001	386450.00	3738800.00	66.61091
386500.00	3738800.00	54.27221	386550.00	3738800.00	44.44300
386600.00	3738800.00	37.12270	386650.00	3738800.00	31.13673
386700.00	3738800.00	26.12400	386750.00	3738800.00	23.15461
386800.00	3738800.00	20.15682	386850.00	3738800.00	17.82868
386900.00	3738800.00	15.61069	386950.00	3738800.00	14.18062

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         384950.00    3738850.00        4.98574
385000.00    3738850.00        5.30543
         385050.00    3738850.00        5.66439
385100.00    3738850.00        6.13497
         385150.00    3738850.00        6.66089
385200.00    3738850.00        7.25784
         385250.00    3738850.00        7.91966
385300.00    3738850.00        8.72496
         385350.00    3738850.00        9.79711
385400.00    3738850.00       10.80343
         385450.00    3738850.00       12.12227
385500.00    3738850.00       13.56057
         385550.00    3738850.00       15.27268
385600.00    3738850.00       17.53457
         385650.00    3738850.00       20.45933
385700.00    3738850.00       23.83593
         385750.00    3738850.00       26.95215
385800.00    3738850.00       31.21908
         385850.00    3738850.00       39.28306
385900.00    3738850.00       49.53794
         385950.00    3738850.00       65.20905
386000.00    3738850.00       88.90725
         386050.00    3738850.00       99.23090
386100.00    3738850.00      108.58497
         386150.00    3738850.00      117.89883
386200.00    3738850.00      125.28910
         386250.00    3738850.00      129.13634
386300.00    3738850.00      121.83894
         386350.00    3738850.00      104.66103
386400.00    3738850.00       87.93429
         386450.00    3738850.00       67.71919
386500.00    3738850.00       53.70086
         386550.00    3738850.00       43.50698
386600.00    3738850.00       35.95955
         386650.00    3738850.00       29.87996
386700.00    3738850.00       25.29548
         386750.00    3738850.00       21.91497
386800.00    3738850.00       19.12841
         386850.00    3738850.00       16.92595
386900.00    3738850.00       14.91414
         386950.00    3738850.00       13.26769
384950.00    3738900.00        4.99419
         385000.00    3738900.00        5.36446
385050.00    3738900.00        5.75456
         385100.00    3738900.00        6.18079
385150.00    3738900.00        6.66554
         385200.00    3738900.00        7.20653
385250.00    3738900.00        7.81878
         385300.00    3738900.00        8.55621
385350.00    3738900.00        9.43802
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385400.00	3738900.00	10.47118	385450.00	3738900.00	11.73612
385500.00	3738900.00	13.17642	385550.00	3738900.00	14.89966
385600.00	3738900.00	17.13608	385650.00	3738900.00	20.12015
385700.00	3738900.00	23.24545	385750.00	3738900.00	27.02929
385800.00	3738900.00	32.68218	385850.00	3738900.00	40.51988
385900.00	3738900.00	53.27809	385950.00	3738900.00	70.50781
386000.00	3738900.00	95.23426	386050.00	3738900.00	120.81250
386100.00	3738900.00	136.70087	386150.00	3738900.00	144.27304
386200.00	3738900.00	147.87687	386250.00	3738900.00	141.32269
386300.00	3738900.00	125.76885	386350.00	3738900.00	105.97939
386400.00	3738900.00	87.06181	386450.00	3738900.00	65.88280
386500.00	3738900.00	51.74629	386550.00	3738900.00	41.63307
386600.00	3738900.00	33.59624	386650.00	3738900.00	27.82806
386700.00	3738900.00	23.58570	386750.00	3738900.00	20.21706
386800.00	3738900.00	17.62778	386850.00	3738900.00	15.52753

386900.00 3738900.00 13.82264
386950.00 3738900.00 12.36702
385000.00 3738950.00 4.74654
385050.00 3738950.00 5.07774
385100.00 3738950.00 5.51879
385150.00 3738950.00 6.03106
385200.00 3738950.00 6.60562
385250.00 3738950.00 7.25224
385300.00 3738950.00 7.99584
385350.00 3738950.00 8.86446
385400.00 3738950.00 9.89963
385450.00 3738950.00 11.15239
385500.00 3738950.00 12.64373
385550.00 3738950.00 14.41351
385600.00 3738950.00 16.51130
385650.00 3738950.00 19.16068
385700.00 3738950.00 22.49386
385750.00 3738950.00 26.80904
385800.00 3738950.00 32.44465
385850.00 3738950.00 40.18011
385900.00 3738950.00 51.31920
385950.00 3738950.00 67.83714
386000.00 3738950.00 91.95976
386050.00 3738950.00 122.01507
386100.00 3738950.00 141.46562
386150.00 3738950.00 143.56255
386200.00 3738950.00 132.81193
386250.00 3738950.00 131.63499
386300.00 3738950.00 122.82723
386350.00 3738950.00 109.82560
386400.00 3738950.00 85.87368
386450.00 3738950.00 65.04055
386500.00 3738950.00 49.73987
386550.00 3738950.00 39.47688
386600.00 3738950.00 32.48470
386650.00 3738950.00 26.68673
386700.00 3738950.00 23.00918
386750.00 3738950.00 20.09023
386800.00 3738950.00 17.59725
386850.00 3738950.00 15.56959
386900.00 3738950.00 13.89022
386950.00 3738950.00 12.53948
387000.00 3738950.00 11.40832
385000.00 3739000.00 4.88555
385050.00 3739000.00 5.22088
385100.00 3739000.00 5.60434
385150.00 3739000.00 5.99762
385200.00 3739000.00 6.47050
385250.00 3739000.00 7.05220
385300.00 3739000.00 7.72323

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE *** INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385350.00	3739000.00	8.54409	385400.00	3739000.00	9.44275
385450.00	3739000.00	10.55377	385500.00	3739000.00	11.94626
385550.00	3739000.00	13.74867	385600.00	3739000.00	15.95208
385650.00	3739000.00	18.65068	385700.00	3739000.00	21.65146
385750.00	3739000.00	25.11688	385800.00	3739000.00	29.07439
385850.00	3739000.00	34.79654	385900.00	3739000.00	41.14973
385950.00	3739000.00	51.85121	386000.00	3739000.00	67.97138
386050.00	3739000.00	89.35783	386100.00	3739000.00	113.84673
386150.00	3739000.00	134.65960	386200.00	3739000.00	131.89690
386250.00	3739000.00	126.52062	386300.00	3739000.00	122.32530
386350.00	3739000.00	115.76054	386400.00	3739000.00	86.99557
386450.00	3739000.00	64.69862	386500.00	3739000.00	47.77123
386550.00	3739000.00	36.29563	386600.00	3739000.00	29.04141
386650.00	3739000.00	24.70890	386700.00	3739000.00	21.32567
386750.00	3739000.00	18.49232	386800.00	3739000.00	16.27289

386850.00 3739000.00 14.46100
386900.00 3739000.00 13.01988
386950.00 3739000.00 11.77399
387000.00 3739000.00 10.65752
385000.00 3739050.00 5.06913
385050.00 3739050.00 5.39839
385100.00 3739050.00 5.76557
385150.00 3739050.00 6.17029
385200.00 3739050.00 6.58263
385250.00 3739050.00 7.04659
385300.00 3739050.00 7.52346
385350.00 3739050.00 8.05917
385400.00 3739050.00 8.80483
385450.00 3739050.00 9.78577
385500.00 3739050.00 10.90061
385550.00 3739050.00 12.31063
385600.00 3739050.00 13.64964
385650.00 3739050.00 15.09105
385700.00 3739050.00 17.06910
385750.00 3739050.00 19.53097
385800.00 3739050.00 22.35596
385850.00 3739050.00 26.06982
385900.00 3739050.00 30.86722
385950.00 3739050.00 39.50042
386000.00 3739050.00 49.08227
386050.00 3739050.00 67.81586
386100.00 3739050.00 90.09006
386150.00 3739050.00 113.45261
386200.00 3739050.00 129.82467
386250.00 3739050.00 127.49124
386300.00 3739050.00 117.16565
386350.00 3739050.00 104.86923
386400.00 3739050.00 79.26457
386450.00 3739050.00 59.95018
386500.00 3739050.00 44.35894
386550.00 3739050.00 36.87806
386600.00 3739050.00 30.69659
386650.00 3739050.00 25.65296
386700.00 3739050.00 22.09420
386750.00 3739050.00 19.54031
386800.00 3739050.00 16.69718
386850.00 3739050.00 14.70129
386900.00 3739050.00 13.15409
386950.00 3739050.00 11.90419
387000.00 3739050.00 10.90517
385000.00 3739100.00 4.68783
385050.00 3739100.00 4.94810
385100.00 3739100.00 5.28003
385150.00 3739100.00 5.65091
385200.00 3739100.00 6.07054

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385250.00	3739100.00	6.50509	385300.00	3739100.00	6.91927
385350.00	3739100.00	7.31053	385400.00	3739100.00	7.84692
385450.00	3739100.00	8.50995	385500.00	3739100.00	9.33149
385550.00	3739100.00	10.16053	385600.00	3739100.00	11.18351
385650.00	3739100.00	12.35226	385700.00	3739100.00	13.24902
385750.00	3739100.00	15.29557	385800.00	3739100.00	17.45558
385850.00	3739100.00	21.52423	385900.00	3739100.00	24.28479
385950.00	3739100.00	31.70029	386000.00	3739100.00	41.23143
386050.00	3739100.00	53.09922	386100.00	3739100.00	74.85842
386150.00	3739100.00	92.38626	386200.00	3739100.00	107.96130
386250.00	3739100.00	115.72549	386300.00	3739100.00	118.83466
386350.00	3739100.00	103.83732	386400.00	3739100.00	79.58947
386450.00	3739100.00	58.36778	386500.00	3739100.00	43.97204
386550.00	3739100.00	35.36188	386600.00	3739100.00	28.34735
386650.00	3739100.00	23.38507	386700.00	3739100.00	20.44142

386750.00 3739100.00 18.17010
386800.00 3739100.00 16.41962
386850.00 3739100.00 14.43453
386900.00 3739100.00 12.94491
386950.00 3739100.00 11.68156
387000.00 3739100.00 10.64972
385000.00 3739150.00 4.10604
385050.00 3739150.00 4.25560
385100.00 3739150.00 4.43135
385150.00 3739150.00 4.66430
385200.00 3739150.00 5.00682
385250.00 3739150.00 5.40829
385300.00 3739150.00 5.74244
385350.00 3739150.00 6.13400
385400.00 3739150.00 6.59670
385450.00 3739150.00 7.19131
385500.00 3739150.00 7.50544
385550.00 3739150.00 8.03433
385600.00 3739150.00 8.95572
385650.00 3739150.00 9.56751
385700.00 3739150.00 10.34747
385750.00 3739150.00 12.41451
385800.00 3739150.00 12.97682
385850.00 3739150.00 17.16300
385900.00 3739150.00 22.38697
385950.00 3739150.00 25.68637
386000.00 3739150.00 32.88917
386050.00 3739150.00 48.45965
386100.00 3739150.00 62.67720
386150.00 3739150.00 75.66342
386200.00 3739150.00 87.07678
386250.00 3739150.00 94.68218
386300.00 3739150.00 94.11844
386350.00 3739150.00 84.19182
386400.00 3739150.00 70.44085
386450.00 3739150.00 55.87234
386500.00 3739150.00 43.29192
386550.00 3739150.00 34.22718
386600.00 3739150.00 28.50231
386650.00 3739150.00 23.64389
386700.00 3739150.00 20.28218
386750.00 3739150.00 17.15586
386800.00 3739150.00 14.83684
386850.00 3739150.00 13.36597
386900.00 3739150.00 12.38972
386950.00 3739150.00 11.24211
387000.00 3739150.00 10.50779
385050.00 3739200.00 3.76974
385100.00 3739200.00 3.96700
385150.00 3739200.00 4.20524

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385200.00	3739200.00	4.47031	385250.00	3739200.00	4.69493
385300.00	3739200.00	4.86366	385350.00	3739200.00	5.10738
385400.00	3739200.00	5.33684	385450.00	3739200.00	5.76154
385500.00	3739200.00	5.97944	385550.00	3739200.00	5.93860
385600.00	3739200.00	6.93053	385650.00	3739200.00	7.38581
385700.00	3739200.00	8.03026	385750.00	3739200.00	10.61712
385800.00	3739200.00	13.19114	385850.00	3739200.00	16.00086
385900.00	3739200.00	18.20859	385950.00	3739200.00	22.62894
386000.00	3739200.00	32.21180	386050.00	3739200.00	44.34687
386100.00	3739200.00	52.24002	386150.00	3739200.00	60.61138
386200.00	3739200.00	69.87316	386250.00	3739200.00	73.89644
386300.00	3739200.00	71.93772	386350.00	3739200.00	65.77349
386400.00	3739200.00	57.76201	386450.00	3739200.00	49.04658
386500.00	3739200.00	42.07016	386550.00	3739200.00	34.59053
386600.00	3739200.00	28.72478	386650.00	3739200.00	23.17273

386700.00 3739200.00 19.99705
386750.00 3739200.00 17.29830
386800.00 3739200.00 15.15435
386850.00 3739200.00 13.17892
386900.00 3739200.00 11.66951
386950.00 3739200.00 10.60741
387000.00 3739200.00 9.71879
385050.00 3739250.00 3.32140
385100.00 3739250.00 3.42499
385150.00 3739250.00 3.55707
385200.00 3739250.00 3.69799
385250.00 3739250.00 3.84359
385300.00 3739250.00 3.93642
385350.00 3739250.00 4.03545
385400.00 3739250.00 3.93209
385450.00 3739250.00 4.17824
385500.00 3739250.00 4.64937
385550.00 3739250.00 4.88661
385600.00 3739250.00 5.48832
385650.00 3739250.00 7.04981
385700.00 3739250.00 8.70227
385750.00 3739250.00 10.02693
385800.00 3739250.00 12.18050
385850.00 3739250.00 13.69480
385900.00 3739250.00 16.81062
385950.00 3739250.00 22.27487
386000.00 3739250.00 32.05609
386050.00 3739250.00 39.85719
386100.00 3739250.00 44.22306
386150.00 3739250.00 50.22320
386200.00 3739250.00 56.77893
386250.00 3739250.00 58.85936
386300.00 3739250.00 57.11458
386350.00 3739250.00 52.25084
386400.00 3739250.00 47.90285
386450.00 3739250.00 42.70390
386500.00 3739250.00 37.18051
386550.00 3739250.00 32.62705
386600.00 3739250.00 27.53485
386650.00 3739250.00 22.68275
386700.00 3739250.00 20.22090
386750.00 3739250.00 16.80107
386800.00 3739250.00 14.71415
386850.00 3739250.00 13.18881
386900.00 3739250.00 11.53024
386950.00 3739250.00 10.47493
387000.00 3739250.00 9.36014
385100.00 3739300.00 2.89268
385150.00 3739300.00 2.85332
385200.00 3739300.00 2.88779

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE *** INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385250.00	3739300.00	2.79873	385300.00	3739300.00	2.86326
385350.00	3739300.00	3.05417	385400.00	3739300.00	3.15024
385450.00	3739300.00	3.51902	385500.00	3739300.00	3.91848
385550.00	3739300.00	4.94566	385600.00	3739300.00	5.79459
385650.00	3739300.00	7.13752	385700.00	3739300.00	7.78644
385750.00	3739300.00	8.94971	385800.00	3739300.00	10.99200
385850.00	3739300.00	13.20127	385900.00	3739300.00	16.34634
385950.00	3739300.00	23.46358	386000.00	3739300.00	30.04852
386050.00	3739300.00	33.18192	386100.00	3739300.00	37.95115
386150.00	3739300.00	42.29650	386200.00	3739300.00	47.04674
386250.00	3739300.00	48.48807	386300.00	3739300.00	47.29435
386350.00	3739300.00	43.86148	386400.00	3739300.00	40.71237
386450.00	3739300.00	35.90733	386500.00	3739300.00	33.20115
386550.00	3739300.00	29.40547	386600.00	3739300.00	26.20500
386650.00	3739300.00	23.09652	386700.00	3739300.00	19.34200

386750.00 3739300.00 17.47885
386800.00 3739300.00 15.18974
386850.00 3739300.00 12.74906
386900.00 3739300.00 11.39729
386950.00 3739300.00 10.40015
387000.00 3739300.00 9.39073
385100.00 3739350.00 2.17460
385150.00 3739350.00 2.19378
385200.00 3739350.00 2.26158
385250.00 3739350.00 2.29169
385300.00 3739350.00 2.36493
385350.00 3739350.00 2.65219
385400.00 3739350.00 2.92668
385450.00 3739350.00 3.62966
385500.00 3739350.00 4.14724
385550.00 3739350.00 4.87917
385600.00 3739350.00 5.69500
385650.00 3739350.00 6.21065
385700.00 3739350.00 6.81893
385750.00 3739350.00 9.11482
385800.00 3739350.00 10.33973
385850.00 3739350.00 12.47042
385900.00 3739350.00 17.92038
385950.00 3739350.00 23.36770
386000.00 3739350.00 27.19012
386050.00 3739350.00 28.71081
386100.00 3739350.00 33.29313
386150.00 3739350.00 36.76312
386200.00 3739350.00 39.77088
386250.00 3739350.00 40.79392
386300.00 3739350.00 40.18450
386350.00 3739350.00 37.70631
386400.00 3739350.00 34.42223
386450.00 3739350.00 31.95437
386500.00 3739350.00 28.16975
386550.00 3739350.00 26.66152
386600.00 3739350.00 24.02324
386650.00 3739350.00 21.72312
386700.00 3739350.00 19.85942
386750.00 3739350.00 16.34162
386800.00 3739350.00 14.61917
386850.00 3739350.00 13.51710
386900.00 3739350.00 11.89106
386950.00 3739350.00 10.09902
387000.00 3739350.00 9.13826
385150.00 3739400.00 1.80088
385200.00 3739400.00 1.98281
385250.00 3739400.00 2.06210
385300.00 3739400.00 2.39520
385350.00 3739400.00 2.76981

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE *** INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385400.00	3739400.00	3.12577	385450.00	3739400.00	3.72914
385500.00	3739400.00	4.25226	385550.00	3739400.00	4.62519
385600.00	3739400.00	5.12217	385650.00	3739400.00	5.98518
385700.00	3739400.00	7.73702	385750.00	3739400.00	8.41260
385800.00	3739400.00	9.82846	385850.00	3739400.00	13.64420
385900.00	3739400.00	18.20419	385950.00	3739400.00	20.69630
386000.00	3739400.00	23.06015	386050.00	3739400.00	26.09195
386100.00	3739400.00	29.44223	386150.00	3739400.00	31.90505
386200.00	3739400.00	34.36235	386250.00	3739400.00	35.01459
386300.00	3739400.00	34.83496	386350.00	3739400.00	32.98400
386400.00	3739400.00	29.98466	386450.00	3739400.00	28.25689
386500.00	3739400.00	25.88398	386550.00	3739400.00	23.53868
386600.00	3739400.00	22.02132	386650.00	3739400.00	20.12827
386700.00	3739400.00	18.34377	386750.00	3739400.00	17.03856
386800.00	3739400.00	14.56767	386850.00	3739400.00	12.74047

386900.00 3739400.00 11.75309
386950.00 3739400.00 10.77782
387000.00 3739400.00 9.52693
385250.00 3739450.00 2.23011
385300.00 3739450.00 2.48920
385350.00 3739450.00 2.91536
385400.00 3739450.00 3.11013
385450.00 3739450.00 3.61292
385500.00 3739450.00 3.80592
385550.00 3739450.00 4.16291
385600.00 3739450.00 5.30666
385650.00 3739450.00 6.66668
385700.00 3739450.00 7.08140
385750.00 3739450.00 8.03137
385800.00 3739450.00 10.76126
385850.00 3739450.00 14.20368
385900.00 3739450.00 17.51310
385950.00 3739450.00 19.42865
386000.00 3739450.00 20.50406
386050.00 3739450.00 23.66796
386100.00 3739450.00 25.74236
386150.00 3739450.00 28.03562
386200.00 3739450.00 30.04487
386250.00 3739450.00 30.48543
386300.00 3739450.00 30.37811
386350.00 3739450.00 28.86911
386400.00 3739450.00 26.86087
386450.00 3739450.00 24.93341
386500.00 3739450.00 23.16440
386550.00 3739450.00 21.37185
386600.00 3739450.00 20.16407
386650.00 3739450.00 18.68145
386700.00 3739450.00 17.22273
386750.00 3739450.00 15.81897
386800.00 3739450.00 14.89679
386850.00 3739450.00 13.09747
386900.00 3739450.00 11.32621
386950.00 3739450.00 10.31491
387000.00 3739450.00 9.68273
385350.00 3739500.00 2.80799
385400.00 3739500.00 2.73475
385450.00 3739500.00 3.23426
385500.00 3739500.00 3.68252
385550.00 3739500.00 4.71862
385600.00 3739500.00 5.75547
385650.00 3739500.00 6.10568
385700.00 3739500.00 6.69886
385750.00 3739500.00 8.65090
385800.00 3739500.00 11.65196
385850.00 3739500.00 14.66898

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385900.00	3739500.00	15.66479	385950.00	3739500.00	17.02178
386000.00	3739500.00	19.24069	386050.00	3739500.00	21.48199
386100.00	3739500.00	22.68549	386150.00	3739500.00	24.66286
386200.00	3739500.00	26.33915	386250.00	3739500.00	26.85098
386300.00	3739500.00	26.71891	386350.00	3739500.00	25.51901
386400.00	3739500.00	23.99047	386450.00	3739500.00	22.12841
386500.00	3739500.00	20.61344	386550.00	3739500.00	21.27890
386600.00	3739500.00	17.71251	386650.00	3739500.00	17.05159
386700.00	3739500.00	16.07786	386750.00	3739500.00	14.95808
386800.00	3739500.00	13.87576	386850.00	3739500.00	13.07634
386900.00	3739500.00	11.81169	386950.00	3739500.00	10.01099
387000.00	3739500.00	9.32522	385700.00	3739550.00	6.94509
385750.00	3739550.00	9.42288	385800.00	3739550.00	12.00659
385850.00	3739550.00	13.06814	385900.00	3739550.00	14.69349
385950.00	3739550.00	15.28955	386000.00	3739550.00	18.01346

386050.00 3739550.00 19.51997
386100.00 3739550.00 20.52320
386150.00 3739550.00 21.89662
386200.00 3739550.00 23.33155
386250.00 3739550.00 23.82793
386300.00 3739550.00 23.84069
386350.00 3739550.00 22.64478
386400.00 3739550.00 21.68751
386450.00 3739550.00 22.29848
386500.00 3739550.00 19.03773
386550.00 3739550.00 19.67773
386600.00 3739550.00 16.76285
386650.00 3739550.00 15.34908
386700.00 3739550.00 14.72225
386750.00 3739550.00 14.00748
386800.00 3739550.00 13.15350
386850.00 3739550.00 12.23035
386900.00 3739550.00 11.59988
386950.00 3739550.00 10.80286
387000.00 3739550.00 9.23874
385700.00 3739600.00 7.75128
385750.00 3739600.00 9.80883
385800.00 3739600.00 11.50881
385850.00 3739600.00 12.08655
385900.00 3739600.00 13.34462
385950.00 3739600.00 14.52219
386000.00 3739600.00 16.35473
386050.00 3739600.00 17.67747
386100.00 3739600.00 18.63539
386150.00 3739600.00 19.67160
386200.00 3739600.00 20.88176
386250.00 3739600.00 21.36650
386300.00 3739600.00 21.38539
386350.00 3739600.00 20.47595
386400.00 3739600.00 19.75601
386450.00 3739600.00 18.64575
386500.00 3739600.00 17.50762
386550.00 3739600.00 16.25016
386600.00 3739600.00 15.70849
386650.00 3739600.00 14.54015
386700.00 3739600.00 13.61946
386750.00 3739600.00 12.89152
386800.00 3739600.00 12.31698
386850.00 3739600.00 11.68688
386900.00 3739600.00 10.87314
386950.00 3739600.00 10.34535
387000.00 3739600.00 9.83225
385650.00 3739650.00 6.43426
385700.00 3739650.00 8.21384
385750.00 3739650.00 9.91219

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385800.00	3739650.00	10.56522	385850.00	3739650.00	11.62575
385900.00	3739650.00	11.91988	385950.00	3739650.00	13.91152
386000.00	3739650.00	15.04229	386050.00	3739650.00	15.97325
386100.00	3739650.00	17.07516	386150.00	3739650.00	17.78688
386200.00	3739650.00	18.77469	386250.00	3739650.00	21.58945
386300.00	3739650.00	19.18257	386350.00	3739650.00	18.75678
386400.00	3739650.00	17.88934	386450.00	3739650.00	17.12546
386500.00	3739650.00	15.98346	386550.00	3739650.00	15.27455
386600.00	3739650.00	14.39925	386650.00	3739650.00	13.48144
386700.00	3739650.00	12.68431	386750.00	3739650.00	12.08151
386800.00	3739650.00	11.41794	386850.00	3739650.00	10.95394
386900.00	3739650.00	10.47295	386950.00	3739650.00	9.77703
387000.00	3739650.00	9.32505	385650.00	3739700.00	6.35937
385700.00	3739700.00	8.23587	385750.00	3739700.00	9.10610
385800.00	3739700.00	9.66732	385850.00	3739700.00	10.75675

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         385900.00    3739700.00       11.36840
385950.00    3739700.00       13.08892
         386000.00    3739700.00       14.00063
386050.00    3739700.00       14.31480
         386100.00    3739700.00       15.80682
386150.00    3739700.00       16.28667
         386200.00    3739700.00       17.00777
386250.00    3739700.00       17.56414
         386300.00    3739700.00       17.47082
386350.00    3739700.00       17.27542
         386400.00    3739700.00       16.65589
386450.00    3739700.00       15.91388
         386500.00    3739700.00       15.04184
386550.00    3739700.00       14.31134
         386600.00    3739700.00       13.19287
386650.00    3739700.00       12.89101
         386700.00    3739700.00       11.92918
386750.00    3739700.00       11.04893
         386800.00    3739700.00       10.64007
386850.00    3739700.00       10.19929
         386900.00    3739700.00        9.85510
386950.00    3739700.00        9.45735
         387000.00    3739700.00        8.87680
385650.00    3739750.00        6.78847
         385700.00    3739750.00        7.96325
385750.00    3739750.00        8.89098
         385800.00    3739750.00        9.76480
385850.00    3739750.00        9.52878
         385900.00    3739750.00       10.66048
385950.00    3739750.00       12.24765
         386000.00    3739750.00       13.03647
386050.00    3739750.00       13.13017
         386100.00    3739750.00       14.48190
386150.00    3739750.00       15.09956
         386200.00    3739750.00       15.57514
386250.00    3739750.00       16.12176
         386300.00    3739750.00       15.93481
386350.00    3739750.00       15.92905
         386400.00    3739750.00       15.18620
386450.00    3739750.00       14.74707
         386500.00    3739750.00       14.01403
386550.00    3739750.00       13.07803
         386600.00    3739750.00       12.58302
386650.00    3739750.00       11.85880
         386700.00    3739750.00       11.35713
386750.00    3739750.00       10.67198
         386800.00    3739750.00        9.96150
386850.00    3739750.00        9.54499
         386900.00    3739750.00        9.16573
386950.00    3739750.00        8.92655
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387000.00	3739750.00	8.59835	385650.00	3739800.00	6.82747
385700.00	3739800.00	7.87273	385750.00	3739800.00	8.51583
385800.00	3739800.00	8.94476	385850.00	3739800.00	9.24446
385900.00	3739800.00	10.40158	385950.00	3739800.00	11.39016
386000.00	3739800.00	11.93932	386050.00	3739800.00	12.36134
386100.00	3739800.00	13.28444	386150.00	3739800.00	14.02990
386200.00	3739800.00	14.31685	386250.00	3739800.00	14.83313
386300.00	3739800.00	14.69982	386350.00	3739800.00	14.70395
386400.00	3739800.00	13.91622	386450.00	3739800.00	13.65664
386500.00	3739800.00	12.97390	386550.00	3739800.00	12.30481
386600.00	3739800.00	11.95883	386650.00	3739800.00	10.98177
386700.00	3739800.00	10.75682	386750.00	3739800.00	10.05447
386800.00	3739800.00	9.66651	386850.00	3739800.00	9.12201
386900.00	3739800.00	8.75324	386950.00	3739800.00	8.28218
387000.00	3739800.00	8.13340	387050.00	3739800.00	7.86274

385650.00 3739850.00 6.95381
385700.00 3739850.00 7.22797
385750.00 3739850.00 7.99475
385800.00 3739850.00 8.53230
385850.00 3739850.00 8.76821
385900.00 3739850.00 10.01067
385950.00 3739850.00 10.53897
386000.00 3739850.00 11.07524
386050.00 3739850.00 11.41677
386100.00 3739850.00 12.27115
386150.00 3739850.00 13.06848
386200.00 3739850.00 13.21588
386250.00 3739850.00 13.69945
386300.00 3739850.00 13.57457
386350.00 3739850.00 13.67748
386400.00 3739850.00 12.89814
386450.00 3739850.00 12.57126
386500.00 3739850.00 12.26497
386550.00 3739850.00 11.64076
386600.00 3739850.00 10.98137
386650.00 3739850.00 10.58253
386700.00 3739850.00 9.94742
386750.00 3739850.00 9.71980
386800.00 3739850.00 9.01249
386850.00 3739850.00 8.62999
386900.00 3739850.00 8.25373
386950.00 3739850.00 8.03104
387000.00 3739850.00 7.55684
387050.00 3739850.00 7.45056
385650.00 3739900.00 6.69419
385700.00 3739900.00 7.17435
385750.00 3739900.00 7.36611
385800.00 3739900.00 7.81070
385850.00 3739900.00 8.51209
385900.00 3739900.00 9.67602
385950.00 3739900.00 10.10874
386000.00 3739900.00 10.20692
386050.00 3739900.00 10.68755
386100.00 3739900.00 11.41902
386150.00 3739900.00 12.21090
386200.00 3739900.00 12.25363
386250.00 3739900.00 12.70112
386300.00 3739900.00 12.63314
386350.00 3739900.00 12.66313
386400.00 3739900.00 12.03587
386450.00 3739900.00 11.90571
386500.00 3739900.00 11.48844
386550.00 3739900.00 11.04386
386600.00 3739900.00 10.39237
386650.00 3739900.00 10.16632

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386700.00	3739900.00	9.28714	386750.00	3739900.00	9.17715
386800.00	3739900.00	8.74174	386850.00	3739900.00	8.24564
386900.00	3739900.00	7.74596	386950.00	3739900.00	7.47760
387000.00	3739900.00	7.29205	387050.00	3739900.00	6.91350
385700.00	3739950.00	6.71189	385750.00	3739950.00	6.77609
385800.00	3739950.00	7.30194	385850.00	3739950.00	8.27875
385900.00	3739950.00	9.11409	385950.00	3739950.00	9.38134
386000.00	3739950.00	9.48098	386050.00	3739950.00	10.07338
386100.00	3739950.00	10.65251	386150.00	3739950.00	11.39581
386200.00	3739950.00	11.39361	386250.00	3739950.00	11.80227
386300.00	3739950.00	11.81230	386350.00	3739950.00	11.76982
386400.00	3739950.00	11.37250	386450.00	3739950.00	11.17303
386500.00	3739950.00	10.72395	386550.00	3739950.00	10.28384
386600.00	3739950.00	9.90635	386650.00	3739950.00	9.45688
386700.00	3739950.00	9.03756	386750.00	3739950.00	8.44723

386800.00 3739950.00 8.41663
386850.00 3739950.00 7.87918
386900.00 3739950.00 7.56722
386950.00 3739950.00 7.13184
387000.00 3739950.00 6.84031
387050.00 3739950.00 6.63768
385700.00 3740000.00 6.31868
385750.00 3740000.00 6.61480
385800.00 3740000.00 7.11458
385850.00 3740000.00 7.98693
385900.00 3740000.00 8.45737
385950.00 3740000.00 8.64650
386000.00 3740000.00 8.95358
386050.00 3740000.00 9.46220
386100.00 3740000.00 9.98554
386150.00 3740000.00 10.57993
386200.00 3740000.00 10.62022
386250.00 3740000.00 10.99085
386300.00 3740000.00 11.08048
386350.00 3740000.00 10.98341
386400.00 3740000.00 10.73752
386450.00 3740000.00 10.32152
386500.00 3740000.00 10.07729
386550.00 3740000.00 9.79688
386600.00 3740000.00 9.37539
386650.00 3740000.00 8.85710
386700.00 3740000.00 8.76306
386750.00 3740000.00 7.97821
386800.00 3740000.00 7.97766
386850.00 3740000.00 7.67525
386900.00 3740000.00 7.04479
386950.00 3740000.00 6.99294
387000.00 3740000.00 6.58346
387050.00 3740000.00 6.28121
387100.00 3740000.00 6.06863
385750.00 3740050.00 6.27480
385800.00 3740050.00 6.88991
385850.00 3740050.00 7.79757
385900.00 3740050.00 8.01665
385950.00 3740050.00 8.22724
386000.00 3740050.00 8.43160
386050.00 3740050.00 8.90713
386100.00 3740050.00 9.39357
386150.00 3740050.00 9.89356
386200.00 3740050.00 9.92955
386250.00 3740050.00 10.26605
386300.00 3740050.00 10.40665
386350.00 3740050.00 10.30905
386400.00 3740050.00 10.17869
386450.00 3740050.00 9.64616

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386500.00	3740050.00	9.50084	386550.00	3740050.00	9.32469
386600.00	3740050.00	8.99157	386650.00	3740050.00	8.49883
386700.00	3740050.00	8.25872	386750.00	3740050.00	7.79942
386800.00	3740050.00	7.33754	386850.00	3740050.00	7.33270
386900.00	3740050.00	6.99784	386950.00	3740050.00	6.59524
387000.00	3740050.00	6.30520	387050.00	3740050.00	6.06152
387100.00	3740050.00	5.77436	385750.00	3740100.00	5.93943
385800.00	3740100.00	6.69140	385850.00	3740100.00	7.45774
385900.00	3740100.00	7.63731	385950.00	3740100.00	7.78958
386000.00	3740100.00	7.95786	386050.00	3740100.00	8.45428
386100.00	3740100.00	8.85924	386150.00	3740100.00	9.27186
386200.00	3740100.00	9.31259	386250.00	3740100.00	9.62444
386300.00	3740100.00	9.79608	386350.00	3740100.00	9.63731
386400.00	3740100.00	9.65122	386450.00	3740100.00	9.09669
386500.00	3740100.00	9.06297	386550.00	3740100.00	8.72190

386600.00 3740100.00 8.39640
386650.00 3740100.00 8.15732
386700.00 3740100.00 7.66758
386750.00 3740100.00 7.63731
386800.00 3740100.00 6.94294
386850.00 3740100.00 6.98530
386900.00 3740100.00 6.79684
386950.00 3740100.00 6.31026
387000.00 3740100.00 6.15252
387050.00 3740100.00 5.81235
387100.00 3740100.00 5.62754
385750.00 3740150.00 5.96953
385800.00 3740150.00 6.56197
385850.00 3740150.00 6.94441
385900.00 3740150.00 7.13420
385950.00 3740150.00 7.34032
386000.00 3740150.00 7.53375
386050.00 3740150.00 8.03241
386100.00 3740150.00 8.35480
386150.00 3740150.00 8.69527
386200.00 3740150.00 8.75450
386250.00 3740150.00 9.05420
386300.00 3740150.00 9.23245
386350.00 3740150.00 9.08429
386400.00 3740150.00 9.12362
386450.00 3740150.00 8.60252
386500.00 3740150.00 8.61550
386550.00 3740150.00 8.20109
386600.00 3740150.00 8.03946
386650.00 3740150.00 7.76331
386700.00 3740150.00 7.41649
386750.00 3740150.00 7.29067
386800.00 3740150.00 6.82368
386850.00 3740150.00 6.45703
386900.00 3740150.00 6.48521
386950.00 3740150.00 6.25940
387000.00 3740150.00 5.70650
387050.00 3740150.00 5.74466
387100.00 3740150.00 5.43813
387150.00 3740150.00 5.20294
385800.00 3740200.00 6.44166
385850.00 3740200.00 6.61386
385900.00 3740200.00 6.64178
385950.00 3740200.00 6.94799
386000.00 3740200.00 7.08747
386050.00 3740200.00 8.18739
386100.00 3740200.00 8.82337
386150.00 3740200.00 8.98749
386200.00 3740200.00 8.25205
386250.00 3740200.00 8.53922

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386300.00	3740200.00	9.98557	386350.00	3740200.00	9.72287
386400.00	3740200.00	8.60538	386450.00	3740200.00	8.20431
386500.00	3740200.00	8.08789	386550.00	3740200.00	7.84609
386600.00	3740200.00	7.74826	386650.00	3740200.00	7.47252
386700.00	3740200.00	7.16608	386750.00	3740200.00	6.79135
386800.00	3740200.00	6.73878	386850.00	3740200.00	6.10061
386900.00	3740200.00	6.11190	386950.00	3740200.00	6.04254
387000.00	3740200.00	5.76318	387050.00	3740200.00	5.38245
387100.00	3740200.00	5.29621	387150.00	3740200.00	5.03005
385800.00	3740250.00	6.18894	385850.00	3740250.00	6.25953
385900.00	3740250.00	6.31926	385950.00	3740250.00	6.59919
386000.00	3740250.00	6.90613	386050.00	3740250.00	7.85520
386100.00	3740250.00	8.43021	386150.00	3740250.00	8.62069
386200.00	3740250.00	7.79908	386250.00	3740250.00	8.07227
386300.00	3740250.00	9.60292	386350.00	3740250.00	9.32874

386400.00 3740250.00 9.35377
386450.00 3740250.00 8.35214
386500.00 3740250.00 7.57895
386550.00 3740250.00 7.52276
386600.00 3740250.00 7.31780
386650.00 3740250.00 7.02872
386700.00 3740250.00 6.85709
386750.00 3740250.00 6.50407
386800.00 3740250.00 6.49038
386850.00 3740250.00 6.03976
386900.00 3740250.00 5.73590
386950.00 3740250.00 5.80262
387000.00 3740250.00 5.63034
387050.00 3740250.00 5.17116
387100.00 3740250.00 5.12958
387150.00 3740250.00 4.85175
385800.00 3740300.00 5.83523
385850.00 3740300.00 5.97162
385900.00 3740300.00 6.09312
385950.00 3740300.00 6.21072
386000.00 3740300.00 7.12620
386050.00 3740300.00 7.55207
386100.00 3740300.00 8.06470
386150.00 3740300.00 8.23490
386200.00 3740300.00 8.28921
386250.00 3740300.00 7.63713
386300.00 3740300.00 9.10769
386350.00 3740300.00 8.90022
386400.00 3740300.00 8.86481
386450.00 3740300.00 7.99242
386500.00 3740300.00 7.19310
386550.00 3740300.00 7.24623
386600.00 3740300.00 6.86768
386650.00 3740300.00 6.77827
386700.00 3740300.00 6.54972
386750.00 3740300.00 6.29624
386800.00 3740300.00 6.08404
386850.00 3740300.00 6.00021
386900.00 3740300.00 5.41127
386950.00 3740300.00 5.40537
387000.00 3740300.00 5.43557
387050.00 3740300.00 5.22971
387100.00 3740300.00 4.74004
387150.00 3740300.00 4.81330
387200.00 3740300.00 4.56574
385800.00 3740350.00 5.56781
385850.00 3740350.00 5.61984
385900.00 3740350.00 5.87611
385950.00 3740350.00 6.47741
386000.00 3740350.00 6.87052

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386050.00	3740350.00	7.28537	386100.00	3740350.00	7.74141
386150.00	3740350.00	7.84892	386200.00	3740350.00	8.20994
386250.00	3740350.00	7.25123	386300.00	3740350.00	8.61321
386350.00	3740350.00	8.54892	386400.00	3740350.00	8.56341
386450.00	3740350.00	8.16776	386500.00	3740350.00	7.77425
386550.00	3740350.00	6.88600	386600.00	3740350.00	6.54559
386650.00	3740350.00	6.54158	386700.00	3740350.00	6.30557
386750.00	3740350.00	6.10491	386800.00	3740350.00	5.74617
386850.00	3740350.00	5.82518	386900.00	3740350.00	5.39417
386950.00	3740350.00	5.13734	387000.00	3740350.00	5.20190
387050.00	3740350.00	5.08301	387100.00	3740350.00	4.78579
387150.00	3740350.00	4.50314	387200.00	3740350.00	4.49972
385800.00	3740400.00	5.26619	385850.00	3740400.00	5.45930
385900.00	3740400.00	6.05747	385950.00	3740400.00	6.25658
386000.00	3740400.00	6.61985	386050.00	3740400.00	7.01279

386100.00 3740400.00 7.43239
386150.00 3740400.00 7.46090
386200.00 3740400.00 7.89462
386250.00 3740400.00 6.89885
386300.00 3740400.00 8.09069
386350.00 3740400.00 8.21837
386400.00 3740400.00 8.17336
386450.00 3740400.00 7.91852
386500.00 3740400.00 6.96913
386550.00 3740400.00 6.56752
386600.00 3740400.00 6.35817
386650.00 3740400.00 6.25663
386700.00 3740400.00 5.99695
386750.00 3740400.00 5.86241
386800.00 3740400.00 5.61581
386850.00 3740400.00 5.50450
386900.00 3740400.00 5.38245
386950.00 3740400.00 4.84855
387000.00 3740400.00 4.83381
387050.00 3740400.00 4.91511
387100.00 3740400.00 4.76513
387150.00 3740400.00 4.33142
387200.00 3740400.00 4.31491
385850.00 3740450.00 5.51729
385900.00 3740450.00 5.84045
385950.00 3740450.00 5.99127
386000.00 3740450.00 6.32593
386050.00 3740450.00 6.75080
386100.00 3740450.00 7.13719
386150.00 3740450.00 7.12686
386200.00 3740450.00 7.54538
386250.00 3740450.00 6.56122
386300.00 3740450.00 6.64870
386350.00 3740450.00 7.91209
386400.00 3740450.00 7.80708
386450.00 3740450.00 7.71996
386500.00 3740450.00 7.09507
386550.00 3740450.00 6.18927
386600.00 3740450.00 6.15312
386650.00 3740450.00 5.89981
386700.00 3740450.00 5.80195
386750.00 3740450.00 5.62920
386800.00 3740450.00 5.46503
386850.00 3740450.00 5.17918
386900.00 3740450.00 5.26486
386950.00 3740450.00 4.85153
387000.00 3740450.00 4.63055
387050.00 3740450.00 4.69790
387100.00 3740450.00 4.59756
387150.00 3740450.00 4.44081

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE *** INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387200.00	3740450.00	4.01049	387250.00	3740450.00	4.10708
385850.00	3740500.00	5.38516	385900.00	3740500.00	5.50329
385950.00	3740500.00	5.73762	386000.00	3740500.00	6.01496
386050.00	3740500.00	6.49101	386100.00	3740500.00	6.84958
386150.00	3740500.00	6.80379	386200.00	3740500.00	7.22828
386250.00	3740500.00	6.52695	386300.00	3740500.00	6.33685
386350.00	3740500.00	7.57029	386400.00	3740500.00	7.39883
386450.00	3740500.00	7.45945	386500.00	3740500.00	6.83864
386550.00	3740500.00	5.90639	386600.00	3740500.00	5.97624
386650.00	3740500.00	5.60189	386700.00	3740500.00	5.62833
386750.00	3740500.00	5.41089	386800.00	3740500.00	5.30669
386850.00	3740500.00	5.02661	386900.00	3740500.00	4.98983
386950.00	3740500.00	4.85282	387000.00	3740500.00	4.38264
387050.00	3740500.00	4.36868	387100.00	3740500.00	4.44888
387150.00	3740500.00	4.34351	387200.00	3740500.00	4.04241

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          387250.00    3740500.00         3.83149
385850.00    3740550.00         5.21137
          385900.00    3740550.00         5.23614
385950.00    3740550.00         5.54140
          386000.00    3740550.00         5.77011
386050.00    3740550.00         6.22911
          386100.00    3740550.00         6.55096
386150.00    3740550.00         6.50973
          386200.00    3740550.00         6.93264
386250.00    3740550.00         6.64567
          386300.00    3740550.00         6.05366
386350.00    3740550.00         7.24489
          386400.00    3740550.00         7.06042
386450.00    3740550.00         7.11038
          386500.00    3740550.00         6.58297
386550.00    3740550.00         5.64595
          386600.00    3740550.00         5.71356
386650.00    3740550.00         5.43220
          386700.00    3740550.00         5.42588
386750.00    3740550.00         5.19427
          386800.00    3740550.00         5.07648
386850.00    3740550.00         4.90010
          386900.00    3740550.00         4.72844
386950.00    3740550.00         4.78625
          387000.00    3740550.00         4.39174
387050.00    3740550.00         4.19892
          387100.00    3740550.00         4.22151
387150.00    3740550.00         4.20796
          387200.00    3740550.00         4.09810
387250.00    3740550.00         3.71052
          385850.00    3740600.00         4.98576
385900.00    3740600.00         5.06581
          385950.00    3740600.00         5.37457
386000.00    3740600.00         5.50213
          386050.00    3740600.00         5.98602
386100.00    3740600.00         6.26552
          386150.00    3740600.00         6.25013
386200.00    3740600.00         6.65253
          386250.00    3740600.00         6.44880
386300.00    3740600.00         5.79981
          386350.00    3740600.00         6.90224
386400.00    3740600.00         6.77075
          386450.00    3740600.00         6.74118
386500.00    3740600.00         6.34294
          386550.00    3740600.00         5.44170
386600.00    3740600.00         5.45094
          386650.00    3740600.00         5.27456
386700.00    3740600.00         5.16254
          386750.00    3740600.00         5.03658
386800.00    3740600.00         4.91828
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE *** INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386850.00	3740600.00	4.79133	386900.00	3740600.00	4.52471
386950.00	3740600.00	4.53872	387000.00	3740600.00	4.40296
387050.00	3740600.00	3.98450	387100.00	3740600.00	3.98698
387150.00	3740600.00	4.07084	387200.00	3740600.00	3.96352
387250.00	3740600.00	3.78573	387300.00	3740600.00	3.45276
385850.00	3740650.00	4.79379	385900.00	3740650.00	4.91184
385950.00	3740650.00	5.18073	386000.00	3740650.00	5.32173
386050.00	3740650.00	5.72417	386100.00	3740650.00	5.99417
386150.00	3740650.00	6.00186	386200.00	3740650.00	6.38169
386250.00	3740650.00	6.23565	386300.00	3740650.00	5.56256
386350.00	3740650.00	6.51175	386400.00	3740650.00	6.46341
386450.00	3740650.00	6.40378	386500.00	3740650.00	5.83381
386550.00	3740650.00	5.25218	386600.00	3740650.00	5.21059
386650.00	3740650.00	5.14870	386700.00	3740650.00	4.89219
386750.00	3740650.00	4.92233	386800.00	3740650.00	4.71895

386850.00 3740650.00 4.65485
386900.00 3740650.00 4.43864
386950.00 3740650.00 4.34208
387000.00 3740650.00 4.35922
387050.00 3740650.00 3.99784
387100.00 3740650.00 3.82483
387150.00 3740650.00 3.83495
387200.00 3740650.00 3.86804
387250.00 3740650.00 3.76470
387300.00 3740650.00 3.46530
385900.00 3740700.00 4.69117
385950.00 3740700.00 4.98887
386000.00 3740700.00 5.14483
386050.00 3740700.00 5.48394
386100.00 3740700.00 5.68289
386150.00 3740700.00 5.73718
386200.00 3740700.00 6.10858
386250.00 3740700.00 5.99516
386300.00 3740700.00 5.33952
386350.00 3740700.00 5.46059
386400.00 3740700.00 6.16983
386450.00 3740700.00 5.67871
386500.00 3740700.00 5.30941
386550.00 3740700.00 5.06460
386600.00 3740700.00 4.96847
386650.00 3740700.00 5.04172
386700.00 3740700.00 4.70150
386750.00 3740700.00 4.73406
386800.00 3740700.00 4.54501
386850.00 3740700.00 4.46021
386900.00 3740700.00 4.34415
386950.00 3740700.00 4.11626
387000.00 3740700.00 4.15503
387050.00 3740700.00 4.01458
387100.00 3740700.00 3.64482
387150.00 3740700.00 3.65609
387200.00 3740700.00 3.71460
387250.00 3740700.00 3.64014
387300.00 3740700.00 3.55178
385900.00 3740750.00 4.53105
385950.00 3740750.00 4.79147
386000.00 3740750.00 4.97858
386050.00 3740750.00 5.24519
386100.00 3740750.00 5.39366
386150.00 3740750.00 5.44179
386200.00 3740750.00 5.82336
386250.00 3740750.00 5.74349
386300.00 3740750.00 5.37189
386350.00 3740750.00 5.25716
386400.00 3740750.00 5.86541

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386450.00	3740750.00	5.17245	386500.00	3740750.00	5.16477
386550.00	3740750.00	4.89499	386600.00	3740750.00	4.78069
386650.00	3740750.00	4.85536	386700.00	3740750.00	4.60621
386750.00	3740750.00	4.56236	386800.00	3740750.00	4.42479
386850.00	3740750.00	4.33926	386900.00	3740750.00	4.24478
386950.00	3740750.00	4.02877	387000.00	3740750.00	4.00463
387050.00	3740750.00	3.97943	387100.00	3740750.00	3.66729
387150.00	3740750.00	3.49923	387200.00	3740750.00	3.50100
387250.00	3740750.00	3.55442	387300.00	3740750.00	3.46745
387350.00	3740750.00	3.26786	385900.00	3740800.00	4.39118
385950.00	3740800.00	4.57815	386000.00	3740800.00	4.81043
386050.00	3740800.00	5.02593	386100.00	3740800.00	5.17039
386150.00	3740800.00	5.21814	386200.00	3740800.00	5.58359
386250.00	3740800.00	5.50162	386300.00	3740800.00	5.70150
386350.00	3740800.00	5.06323	386400.00	3740800.00	4.91169

386450.00 3740800.00 4.97757
386500.00 3740800.00 5.00780
386550.00 3740800.00 4.72726
386600.00 3740800.00 4.60542
386650.00 3740800.00 4.63943
386700.00 3740800.00 4.46370
386750.00 3740800.00 4.31062
386800.00 3740800.00 4.34872
386850.00 3740800.00 4.15981
386900.00 3740800.00 4.10855
386950.00 3740800.00 3.95225
387000.00 3740800.00 3.80464
387050.00 3740800.00 3.81848
387100.00 3740800.00 3.67753
387150.00 3740800.00 3.35106
387200.00 3740800.00 3.37262
387250.00 3740800.00 3.41504
387300.00 3740800.00 3.37918
387350.00 3740800.00 3.30056
385900.00 3740850.00 4.24650
385950.00 3740850.00 4.38312
386000.00 3740850.00 4.65125
386050.00 3740850.00 4.82511
386100.00 3740850.00 4.91939
386150.00 3740850.00 5.02982
386200.00 3740850.00 5.37612
386250.00 3740850.00 5.27995
386300.00 3740850.00 5.52668
386350.00 3740850.00 4.87975
386400.00 3740850.00 4.72893
386450.00 3740850.00 4.77288
386500.00 3740850.00 4.80772
386550.00 3740850.00 4.57739
386600.00 3740850.00 4.46137
386650.00 3740850.00 4.43788
386700.00 3740850.00 4.39690
386750.00 3740850.00 4.14354
386800.00 3740850.00 4.19267
386850.00 3740850.00 4.01403
386900.00 3740850.00 3.96205
386950.00 3740850.00 3.88784
387000.00 3740850.00 3.68533
387050.00 3740850.00 3.70981
387100.00 3740850.00 3.63515
387150.00 3740850.00 3.38007
387200.00 3740850.00 3.21545
387250.00 3740850.00 3.21226
387300.00 3740850.00 3.29681
387350.00 3740850.00 3.19680
385900.00 3740900.00 3.86406

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385950.00	3740900.00	4.21644	386000.00	3740900.00	4.20336
386050.00	3740900.00	4.36047	386100.00	3740900.00	4.75341
386150.00	3740900.00	4.91703	386200.00	3740900.00	5.18437
386250.00	3740900.00	5.07337	386300.00	3740900.00	5.32313
386350.00	3740900.00	4.69505	386400.00	3740900.00	4.57783
386450.00	3740900.00	4.57708	386500.00	3740900.00	4.62276
386550.00	3740900.00	4.45183	386600.00	3740900.00	4.32118
386650.00	3740900.00	4.25988	386700.00	3740900.00	4.31879
386750.00	3740900.00	4.02745	386800.00	3740900.00	4.06182
386850.00	3740900.00	3.92863	386900.00	3740900.00	3.86064
386950.00	3740900.00	3.79227	387000.00	3740900.00	3.61461
387050.00	3740900.00	3.53541	387100.00	3740900.00	3.52722
387150.00	3740900.00	3.38102	387200.00	3740900.00	3.09070
387250.00	3740900.00	3.12281	387300.00	3740900.00	3.13780
387350.00	3740900.00	3.13595	385900.00	3740950.00	3.66175

385950.00 3740950.00 3.75036
386000.00 3740950.00 3.93527
386050.00 3740950.00 4.06513
386100.00 3740950.00 4.57771
386150.00 3740950.00 4.77279
386200.00 3740950.00 5.00226
386250.00 3740950.00 4.87354
386300.00 3740950.00 5.11338
386350.00 3740950.00 4.52000
386400.00 3740950.00 4.43137
386450.00 3740950.00 4.42297
386500.00 3740950.00 4.44127
386550.00 3740950.00 4.32352
386600.00 3740950.00 4.16813
386650.00 3740950.00 4.10134
386700.00 3740950.00 4.17987
386750.00 3740950.00 3.95362
386800.00 3740950.00 3.86640
386850.00 3740950.00 3.87112
386900.00 3740950.00 3.70438
386950.00 3740950.00 3.66659
387000.00 3740950.00 3.55537
387050.00 3740950.00 3.38806
387100.00 3740950.00 3.44227
387150.00 3740950.00 3.33591
387200.00 3740950.00 3.12837
387250.00 3740950.00 2.96664
387300.00 3740950.00 2.96145
387350.00 3740950.00 3.05454
387400.00 3740950.00 2.96739
385950.00 3741000.00 3.63069
386000.00 3741000.00 3.81325
386050.00 3741000.00 3.94423
386100.00 3741000.00 4.35506
386150.00 3741000.00 4.52244
386200.00 3741000.00 4.68874
386250.00 3741000.00 4.66284
386300.00 3741000.00 4.88818
386350.00 3741000.00 4.35426
386400.00 3741000.00 4.29376
386450.00 3741000.00 4.86718
386500.00 3741000.00 4.28108
386550.00 3741000.00 4.22613
386600.00 3741000.00 4.04639
386650.00 3741000.00 3.96547
386700.00 3741000.00 4.00541
386750.00 3741000.00 3.84480
386800.00 3741000.00 3.69887
386850.00 3741000.00 3.75182
386900.00 3741000.00 3.57442

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE *** INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386950.00	3741000.00	3.55754	387000.00	3741000.00	3.49152
387050.00	3741000.00	3.32817	387100.00	3741000.00	3.29518
387150.00	3741000.00	3.27739	387200.00	3741000.00	3.12002
387250.00	3741000.00	2.86602	387300.00	3741000.00	2.89435
387350.00	3741000.00	2.89675	387400.00	3741000.00	2.91032
385950.00	3741050.00	3.53034	386000.00	3741050.00	3.69697
386050.00	3741050.00	3.83088	386100.00	3741050.00	3.79899
386150.00	3741050.00	4.02115	386200.00	3741050.00	4.14675
386250.00	3741050.00	4.45934	386300.00	3741050.00	4.71008
386350.00	3741050.00	4.19907	386400.00	3741050.00	4.16086
386450.00	3741050.00	4.75016	386500.00	3741050.00	4.73650
386550.00	3741050.00	4.12819	386600.00	3741050.00	3.92536
386650.00	3741050.00	3.84585	386700.00	3741050.00	3.83555
386750.00	3741050.00	3.79255	386800.00	3741050.00	3.57628
386850.00	3741050.00	3.63302	386900.00	3741050.00	3.51764

386950.00 3741050.00 3.46393
387000.00 3741050.00 3.41126
387050.00 3741050.00 3.26633
387100.00 3741050.00 3.14210
387150.00 3741050.00 3.19254
387200.00 3741050.00 3.08627
387250.00 3741050.00 2.90257
387300.00 3741050.00 2.74775
387350.00 3741050.00 2.75547
387400.00 3741050.00 2.82185
385550.00 3741100.00 2.89358
385600.00 3741100.00 2.87430
385650.00 3741100.00 2.90690
385700.00 3741100.00 2.99303
385750.00 3741100.00 3.13745
385800.00 3741100.00 3.12402
385850.00 3741100.00 3.19041
385950.00 3741100.00 3.43902
386000.00 3741100.00 3.58486
386050.00 3741100.00 3.71636
386100.00 3741100.00 3.65443
386150.00 3741100.00 3.71772
386200.00 3741100.00 4.41988
386250.00 3741100.00 4.37994
386300.00 3741100.00 4.57962
386350.00 3741100.00 4.04954
386400.00 3741100.00 4.03430
386450.00 3741100.00 4.63686
386500.00 3741100.00 4.61011
386550.00 3741100.00 4.03506
386600.00 3741100.00 3.79922
386650.00 3741100.00 3.74056
386700.00 3741100.00 3.71035
386750.00 3741100.00 3.74473
386800.00 3741100.00 3.50035
386850.00 3741100.00 3.50009
386900.00 3741100.00 3.47511
386950.00 3741100.00 3.32231
387000.00 3741100.00 3.29996
387050.00 3741100.00 3.23175
387100.00 3741100.00 3.07604
387150.00 3741100.00 3.08190
387200.00 3741100.00 3.05514
387250.00 3741100.00 2.89825
387300.00 3741100.00 2.66755
387350.00 3741100.00 2.68972
387400.00 3741100.00 2.68430
385400.00 3741150.00 2.24482
385450.00 3741150.00 2.49402
385500.00 3741150.00 2.66152

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385550.00	3741150.00	2.77024	385600.00	3741150.00	2.76518
385650.00	3741150.00	2.79122	385700.00	3741150.00	2.92950
385750.00	3741150.00	3.05717	385800.00	3741150.00	3.04476
385850.00	3741150.00	3.11389	385900.00	3741150.00	3.27460
385950.00	3741150.00	3.34932	386000.00	3741150.00	3.47947
386050.00	3741150.00	3.60013	386100.00	3741150.00	3.52676
386150.00	3741150.00	3.76881	386200.00	3741150.00	4.35055
386250.00	3741150.00	4.27808	386300.00	3741150.00	4.42571
386350.00	3741150.00	3.90452	386400.00	3741150.00	3.91333
386450.00	3741150.00	4.52314	386500.00	3741150.00	4.46468
386550.00	3741150.00	4.47207	386600.00	3741150.00	3.70578
386650.00	3741150.00	3.62355	386700.00	3741150.00	3.57207
386750.00	3741150.00	3.64114	386800.00	3741150.00	3.45034
386850.00	3741150.00	3.33791	386900.00	3741150.00	3.38341
386950.00	3741150.00	3.21479	387000.00	3741150.00	3.21854

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         387050.00    3741150.00        3.15669
387100.00    3741150.00        3.02323
         387150.00    3741150.00        2.94521
387200.00    3741150.00        2.97063
         387250.00    3741150.00        2.86641
387300.00    3741150.00        2.70090
         387350.00    3741150.00        2.55375
387400.00    3741150.00        2.57710
         385350.00    3741200.00        2.11785
385400.00    3741200.00        2.29886
         385450.00    3741200.00        2.46387
385500.00    3741200.00        2.62650
         385550.00    3741200.00        2.66993
385600.00    3741200.00        2.72181
         385650.00    3741200.00        2.72892
385700.00    3741200.00        2.85591
         385750.00    3741200.00        2.93718
385800.00    3741200.00        2.97112
         385850.00    3741200.00        3.05317
385900.00    3741200.00        3.15879
         385950.00    3741200.00        3.25919
386000.00    3741200.00        3.37728
         386050.00    3741200.00        3.48248
386100.00    3741200.00        3.41521
         386150.00    3741200.00        3.49320
386200.00    3741200.00        4.15320
         386250.00    3741200.00        4.14890
386300.00    3741200.00        4.25566
         386350.00    3741200.00        3.77036
386400.00    3741200.00        3.79660
         386450.00    3741200.00        4.38307
386500.00    3741200.00        4.33685
         386550.00    3741200.00        4.34239
386600.00    3741200.00        3.61922
         386650.00    3741200.00        3.51102
386700.00    3741200.00        3.46322
         386750.00    3741200.00        3.50787
386800.00    3741200.00        3.36075
         386850.00    3741200.00        3.22557
386900.00    3741200.00        3.27925
         386950.00    3741200.00        3.16873
387000.00    3741200.00        3.13295
         387050.00    3741200.00        3.09328
387100.00    3741200.00        2.97919
         387150.00    3741200.00        2.85156
387200.00    3741200.00        2.89526
         387250.00    3741200.00        2.84681
387300.00    3741200.00        2.70111
         387350.00    3741200.00        2.49023
387400.00    3741200.00        2.50733
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385300.00	3741250.00	1.86101	385350.00	3741250.00	2.06514
385400.00	3741250.00	2.26796	385450.00	3741250.00	2.42173
385500.00	3741250.00	2.56041	385550.00	3741250.00	2.65681
385600.00	3741250.00	2.63300	385650.00	3741250.00	2.66941
385700.00	3741250.00	2.77826	385750.00	3741250.00	2.81734
385800.00	3741250.00	2.89089	385850.00	3741250.00	2.97399
385900.00	3741250.00	3.04610	385950.00	3741250.00	3.16639
386000.00	3741250.00	3.27772	386050.00	3741250.00	3.37583
386100.00	3741250.00	3.31568	386150.00	3741250.00	3.39248
386200.00	3741250.00	4.11895	386250.00	3741250.00	4.01440
386300.00	3741250.00	4.09428	386350.00	3741250.00	3.64270
386400.00	3741250.00	3.68737	386450.00	3741250.00	4.17588
386500.00	3741250.00	4.16346	386550.00	3741250.00	4.19727
386600.00	3741250.00	3.54261	386650.00	3741250.00	3.41310
386700.00	3741250.00	3.37093	386750.00	3741250.00	3.37089

386800.00 3741250.00 3.31498
386850.00 3741250.00 3.13458
386900.00 3741250.00 3.18240
386950.00 3741250.00 3.14245
387000.00 3741250.00 3.00600
387050.00 3741250.00 3.00085
387100.00 3741250.00 2.94297
387150.00 3741250.00 2.80925
387200.00 3741250.00 2.76712
387250.00 3741250.00 2.77441
387300.00 3741250.00 2.66977
387350.00 3741250.00 2.52081
387400.00 3741250.00 2.38013
385250.00 3741300.00 1.75452
385300.00 3741300.00 1.87834
385350.00 3741300.00 2.02477
385400.00 3741300.00 2.24595
385450.00 3741300.00 2.37929
385500.00 3741300.00 2.47271
385550.00 3741300.00 2.58535
385600.00 3741300.00 2.56953
385650.00 3741300.00 2.66522
385700.00 3741300.00 2.70480
385750.00 3741300.00 2.71641
385800.00 3741300.00 2.79790
385850.00 3741300.00 2.89971
385900.00 3741300.00 2.93469
385950.00 3741300.00 3.08043
386000.00 3741300.00 3.17965
386050.00 3741300.00 3.27872
386100.00 3741300.00 3.22389
386150.00 3741300.00 3.69175
386200.00 3741300.00 4.04536
386250.00 3741300.00 3.90523
386300.00 3741300.00 3.92899
386350.00 3741300.00 3.52294
386400.00 3741300.00 3.58876
386450.00 3741300.00 3.50595
386500.00 3741300.00 3.50805
386550.00 3741300.00 3.73502
386600.00 3741300.00 3.47078
386650.00 3741300.00 3.32682
386700.00 3741300.00 3.27879
386750.00 3741300.00 3.25608
386800.00 3741300.00 3.27024
386850.00 3741300.00 3.07677
386900.00 3741300.00 3.03319
386950.00 3741300.00 3.06791
387000.00 3741300.00 2.91314
387050.00 3741300.00 2.92917

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE *** INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387100.00	3741300.00	2.87918	387150.00	3741300.00	2.76735
387200.00	3741300.00	2.66052	387250.00	3741300.00	2.72189
387300.00	3741300.00	2.65820	387350.00	3741300.00	2.52505
387400.00	3741300.00	2.33202	385250.00	3741350.00	1.70323
385300.00	3741350.00	1.88762	385350.00	3741350.00	2.04186
385400.00	3741350.00	2.22074	385450.00	3741350.00	2.35450
385500.00	3741350.00	2.39527	385550.00	3741350.00	2.51087
385600.00	3741350.00	2.59983	385650.00	3741350.00	2.60876
385700.00	3741350.00	2.65602	385750.00	3741350.00	2.64314
385800.00	3741350.00	2.71016	385850.00	3741350.00	2.83408
385900.00	3741350.00	2.84361	385950.00	3741350.00	3.00108
386000.00	3741350.00	3.08772	386050.00	3741350.00	3.18182
386100.00	3741350.00	3.25229	386150.00	3741350.00	3.70495
386200.00	3741350.00	3.96541	386250.00	3741350.00	3.73412
386300.00	3741350.00	3.37535	386350.00	3741350.00	3.41090

386400.00 3741350.00 3.49409
386450.00 3741350.00 3.40311
386500.00 3741350.00 3.40777
386550.00 3741350.00 3.42602
386600.00 3741350.00 3.40344
386650.00 3741350.00 3.24000
386700.00 3741350.00 3.19634
386750.00 3741350.00 3.15728
386800.00 3741350.00 3.21007
386850.00 3741350.00 3.04234
386900.00 3741350.00 2.93150
386950.00 3741350.00 2.98354
387000.00 3741350.00 2.86216
387050.00 3741350.00 2.84927
387100.00 3741350.00 2.82062
387150.00 3741350.00 2.74110
387200.00 3741350.00 2.61754
387250.00 3741350.00 2.60679
387300.00 3741350.00 2.59905
387350.00 3741350.00 2.49358
385200.00 3741400.00 1.63028
385250.00 3741400.00 1.70741
385300.00 3741400.00 1.86369
385350.00 3741400.00 2.04156
385400.00 3741400.00 2.18754
385450.00 3741400.00 2.31592
385500.00 3741400.00 2.36768
385550.00 3741400.00 2.41791
385600.00 3741400.00 2.55129
385650.00 3741400.00 2.51241
385700.00 3741400.00 2.57391
385750.00 3741400.00 2.59574
385800.00 3741400.00 2.63858
385850.00 3741400.00 2.76891
385900.00 3741400.00 2.77366
385950.00 3741400.00 2.92164
386000.00 3741400.00 3.00020
386050.00 3741400.00 3.08179
386100.00 3741400.00 3.41669
386150.00 3741400.00 3.64012
386200.00 3741400.00 3.81487
386250.00 3741400.00 3.54921
386300.00 3741400.00 3.27291
386350.00 3741400.00 3.30823
386400.00 3741400.00 3.40031
386450.00 3741400.00 3.31459
386500.00 3741400.00 3.30765
386550.00 3741400.00 3.32128
386600.00 3741400.00 3.33642
386650.00 3741400.00 3.16028

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386700.00	3741400.00	3.10089	386750.00	3741400.00	3.05826
386800.00	3741400.00	3.10233	386850.00	3741400.00	2.96844
386900.00	3741400.00	2.84518	386950.00	3741400.00	2.90364
387000.00	3741400.00	2.85561	387050.00	3741400.00	2.74321
387100.00	3741400.00	2.74486	387150.00	3741400.00	2.68720
387200.00	3741400.00	2.57808	387250.00	3741400.00	2.49648
387300.00	3741400.00	2.55522	387350.00	3741400.00	2.48197
385200.00	3741450.00	1.58696	385250.00	3741450.00	1.71497
385300.00	3741450.00	1.84755	385350.00	3741450.00	2.03318
385400.00	3741450.00	2.15095	385450.00	3741450.00	2.24181
385500.00	3741450.00	2.29612	385550.00	3741450.00	2.35046
385600.00	3741450.00	2.50551	385650.00	3741450.00	2.44854
385700.00	3741450.00	2.48615	385750.00	3741450.00	2.53670
385800.00	3741450.00	2.58114	385850.00	3741450.00	2.69929
385900.00	3741450.00	2.71121	385950.00	3741450.00	2.84611

386000.00 3741450.00 2.91622
386050.00 3741450.00 2.98642
386100.00 3741450.00 3.31452
386150.00 3741450.00 3.49779
386200.00 3741450.00 3.69584
386250.00 3741450.00 3.41109
386300.00 3741450.00 3.17471
386350.00 3741450.00 3.21487
386400.00 3741450.00 3.30315
386450.00 3741450.00 3.23167
386500.00 3741450.00 3.21438
386550.00 3741450.00 3.23142
386600.00 3741450.00 3.26539
386650.00 3741450.00 3.08471
386700.00 3741450.00 3.01167
386750.00 3741450.00 2.98974
386800.00 3741450.00 2.99114
386850.00 3741450.00 2.93203
386900.00 3741450.00 2.77499
386950.00 3741450.00 2.78950
387000.00 3741450.00 2.79720
387050.00 3741450.00 2.65584
387100.00 3741450.00 2.68042
387150.00 3741450.00 2.63958
387200.00 3741450.00 2.54364
387250.00 3741450.00 2.44752
387300.00 3741450.00 2.46218
387350.00 3741450.00 2.44051
385200.00 3741500.00 1.57719
385250.00 3741500.00 1.73300
385300.00 3741500.00 1.84455
385350.00 3741500.00 2.02001
385400.00 3741500.00 2.12600
385450.00 3741500.00 2.16389
385500.00 3741500.00 2.19580
385550.00 3741500.00 2.32309
385600.00 3741500.00 2.45961
385650.00 3741500.00 2.47576
385700.00 3741500.00 2.39593
385750.00 3741500.00 2.47803
385800.00 3741500.00 2.53146
385850.00 3741500.00 2.61457
385900.00 3741500.00 2.65226
385950.00 3741500.00 2.77472
386000.00 3741500.00 2.84315
386050.00 3741500.00 2.89505
386100.00 3741500.00 2.86971
386150.00 3741500.00 2.93302
386200.00 3741500.00 2.99395
386250.00 3741500.00 3.02273

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386300.00	3741500.00	3.08081	386350.00	3741500.00	3.12698
386400.00	3741500.00	3.21002	386450.00	3741500.00	3.15193
386500.00	3741500.00	3.12927	386550.00	3741500.00	3.15128
386600.00	3741500.00	3.18003	386650.00	3741500.00	3.02368
386700.00	3741500.00	2.92989	386750.00	3741500.00	2.91773
386800.00	3741500.00	2.89098	386850.00	3741500.00	2.88778
386900.00	3741500.00	2.74108	386950.00	3741500.00	2.68852
387000.00	3741500.00	2.72703	387050.00	3741500.00	2.60621
387100.00	3741500.00	2.59832	387150.00	3741500.00	2.58803
387200.00	3741500.00	2.52461	387250.00	3741500.00	2.40936
387300.00	3741500.00	2.36274	387350.00	3741500.00	2.40126
385200.00	3741550.00	1.57075	385250.00	3741550.00	1.69863
385300.00	3741550.00	1.86606	385350.00	3741550.00	1.99161
385400.00	3741550.00	2.08941	385450.00	3741550.00	2.12361
385500.00	3741550.00	2.13456	385550.00	3741550.00	2.29795

385600.00 3741550.00 2.41547
385650.00 3741550.00 2.49185
385700.00 3741550.00 2.32031
385750.00 3741550.00 2.39821
385800.00 3741550.00 2.47625
385850.00 3741550.00 2.53456
385900.00 3741550.00 2.59455
385950.00 3741550.00 2.70599
386000.00 3741550.00 2.77532
386050.00 3741550.00 2.80696
386100.00 3741550.00 2.79189
386150.00 3741550.00 2.85635
386200.00 3741550.00 2.91586
386250.00 3741550.00 2.93890
386300.00 3741550.00 2.98743
386350.00 3741550.00 3.04288
386400.00 3741550.00 3.11964
386450.00 3741550.00 3.07464
386500.00 3741550.00 3.03714
386550.00 3741550.00 3.06704
386600.00 3741550.00 3.08836
386650.00 3741550.00 2.97305
386700.00 3741550.00 2.86581
386750.00 3741550.00 2.84308
386800.00 3741550.00 2.81110
386850.00 3741550.00 2.84954
386900.00 3741550.00 2.70693
386950.00 3741550.00 2.60804
387000.00 3741550.00 2.65000
387050.00 3741550.00 2.59968
387100.00 3741550.00 2.51719
387150.00 3741550.00 2.52379
387200.00 3741550.00 2.46828
387250.00 3741550.00 2.38459
387300.00 3741550.00 2.29351
387350.00 3741550.00 2.33153
385200.00 3741600.00 1.58360
385250.00 3741600.00 1.70020
385300.00 3741600.00 1.84976
385350.00 3741600.00 1.95280
385400.00 3741600.00 2.04371
385450.00 3741600.00 2.10073
385500.00 3741600.00 2.12765
385550.00 3741600.00 2.24556
385600.00 3741600.00 2.37483
385650.00 3741600.00 2.31868
385700.00 3741600.00 2.27099
385750.00 3741600.00 2.34071
385800.00 3741600.00 2.42290
385850.00 3741600.00 2.45770

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE *** INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385900.00	3741600.00	2.53839	385950.00	3741600.00	2.63929
386000.00	3741600.00	2.70693	386050.00	3741600.00	2.72336
386100.00	3741600.00	2.71723	386150.00	3741600.00	2.78274
386200.00	3741600.00	2.83877	386250.00	3741600.00	2.85782
386300.00	3741600.00	2.90045	386350.00	3741600.00	2.96050
386400.00	3741600.00	3.03359	386450.00	3741600.00	2.99678
386500.00	3741600.00	2.94884	386550.00	3741600.00	2.98331
386600.00	3741600.00	2.99580	386650.00	3741600.00	2.92247
386700.00	3741600.00	2.80423	386750.00	3741600.00	2.76225
386800.00	3741600.00	2.72314	386850.00	3741600.00	2.76450
386900.00	3741600.00	2.64768	386950.00	3741600.00	2.53086
387000.00	3741600.00	2.57574	387050.00	3741600.00	2.55765
387100.00	3741600.00	2.43883	387150.00	3741600.00	2.46357
387200.00	3741600.00	2.43218	387250.00	3741600.00	2.35642
387300.00	3741600.00	2.26129	387350.00	3741600.00	2.24091

385200.00 3741650.00 1.57697
385250.00 3741650.00 1.71609
385300.00 3741650.00 1.80976
385350.00 3741650.00 1.92329
385400.00 3741650.00 1.97841
385450.00 3741650.00 2.05115
385500.00 3741650.00 2.07907
385550.00 3741650.00 2.21034
385600.00 3741650.00 2.32984
385650.00 3741650.00 2.21135
385700.00 3741650.00 2.23203
385750.00 3741650.00 2.27937
385800.00 3741650.00 2.37388
385850.00 3741650.00 2.38345
385900.00 3741650.00 2.48212
385950.00 3741650.00 2.57429
386000.00 3741650.00 2.63905
386050.00 3741650.00 2.64158
386100.00 3741650.00 2.64555
386150.00 3741650.00 2.71230
386200.00 3741650.00 2.76460
386250.00 3741650.00 2.78017
386300.00 3741650.00 2.81800
386350.00 3741650.00 2.87816
386400.00 3741650.00 2.95114
386450.00 3741650.00 2.91830
386500.00 3741650.00 2.87398
386550.00 3741650.00 2.89045
386600.00 3741650.00 2.91025
386650.00 3741650.00 2.87301
386700.00 3741650.00 2.74348
386750.00 3741650.00 2.69096
386800.00 3741650.00 2.66441
386850.00 3741650.00 2.67838
386900.00 3741650.00 2.61691
386950.00 3741650.00 2.47734
387000.00 3741650.00 2.47674
387050.00 3741650.00 2.50522
387100.00 3741650.00 2.38468
387150.00 3741650.00 2.37918
387200.00 3741650.00 2.38410
387250.00 3741650.00 2.32277
387300.00 3741650.00 2.23417
387350.00 3741650.00 2.15771
385200.00 3741700.00 1.55794
385250.00 3741700.00 1.70092
385300.00 3741700.00 1.80357
385350.00 3741700.00 1.91598
385400.00 3741700.00 1.93649
385450.00 3741700.00 2.00521

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385500.00	3741700.00	2.06448	385550.00	3741700.00	2.17405
385600.00	3741700.00	2.12891	385650.00	3741700.00	2.13927
385700.00	3741700.00	2.19158	385750.00	3741700.00	2.22101
385800.00	3741700.00	2.32732	385850.00	3741700.00	2.31183
385900.00	3741700.00	2.42957	385950.00	3741700.00	2.51116
386000.00	3741700.00	2.57744	386050.00	3741700.00	2.56564
386100.00	3741700.00	2.57810	386150.00	3741700.00	2.64493
386200.00	3741700.00	2.69358	386250.00	3741700.00	2.70580
386300.00	3741700.00	2.73930	386350.00	3741700.00	2.80354
386400.00	3741700.00	2.87056	386450.00	3741700.00	2.84941
386500.00	3741700.00	2.80305	386550.00	3741700.00	2.80509
386600.00	3741700.00	2.82570	386650.00	3741700.00	2.82361
386700.00	3741700.00	2.68314	386750.00	3741700.00	2.61436
386800.00	3741700.00	2.61707	386850.00	3741700.00	2.59818
386900.00	3741700.00	2.58037	386950.00	3741700.00	2.46328

387000.00 3741700.00 2.40666
387050.00 3741700.00 2.43811
387100.00 3741700.00 2.37421
387150.00 3741700.00 2.32054
387200.00 3741700.00 2.33097
387250.00 3741700.00 2.28180
387300.00 3741700.00 2.20245
387350.00 3741700.00 2.12831
385200.00 3741750.00 1.55832
385250.00 3741750.00 1.68817
385300.00 3741750.00 1.78068
385350.00 3741750.00 1.87245
385400.00 3741750.00 1.90948
385450.00 3741750.00 1.93861
385500.00 3741750.00 1.98075
385550.00 3741750.00 2.14047
385600.00 3741750.00 2.07757
385650.00 3741750.00 2.06890
385700.00 3741750.00 2.14191
385750.00 3741750.00 2.18189
385800.00 3741750.00 2.27146
385850.00 3741750.00 2.25626
385900.00 3741750.00 2.37920
385950.00 3741750.00 2.45095
386000.00 3741750.00 2.51753
386050.00 3741750.00 2.49332
386100.00 3741750.00 2.51355
386150.00 3741750.00 2.58020
386200.00 3741750.00 2.62538
386250.00 3741750.00 2.63453
386300.00 3741750.00 2.66562
386350.00 3741750.00 2.73227
386400.00 3741750.00 2.79356
386450.00 3741750.00 2.78316
386500.00 3741750.00 2.73491
386550.00 3741750.00 2.73358
386600.00 3741750.00 2.74917
386650.00 3741750.00 2.77380
386700.00 3741750.00 2.62307
386750.00 3741750.00 2.54951
386800.00 3741750.00 2.55791
386850.00 3741750.00 2.52446
386900.00 3741750.00 2.53895
386950.00 3741750.00 2.42981
387000.00 3741750.00 2.34090
387050.00 3741750.00 2.37712
387100.00 3741750.00 2.34318
387150.00 3741750.00 2.25194
387200.00 3741750.00 2.26911
387250.00 3741750.00 2.25774

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387300.00	3741750.00	2.18902	387350.00	3741750.00	2.09795
385200.00	3741800.00	1.57047	385250.00	3741800.00	1.64829
385300.00	3741800.00	1.76776	385350.00	3741800.00	1.82875
385400.00	3741800.00	1.86434	385450.00	3741800.00	1.88774
385500.00	3741800.00	1.93503	385550.00	3741800.00	2.10750
385600.00	3741800.00	2.02752	385650.00	3741800.00	2.01572
385700.00	3741800.00	2.08390	385750.00	3741800.00	2.14322
385800.00	3741800.00	2.21082	385850.00	3741800.00	2.21010
385900.00	3741800.00	2.33052	385950.00	3741800.00	2.39313
386000.00	3741800.00	2.45657	386050.00	3741800.00	2.42470
386100.00	3741800.00	2.45058	386150.00	3741800.00	2.51783
386200.00	3741800.00	2.55987	386250.00	3741800.00	2.56625
386300.00	3741800.00	2.59543	386350.00	3741800.00	2.66407
386400.00	3741800.00	2.72003	386450.00	3741800.00	2.71776
386500.00	3741800.00	2.66803	386550.00	3741800.00	2.66165

386600.00 3741800.00 2.67887
386650.00 3741800.00 2.71210
386700.00 3741800.00 2.57931
386750.00 3741800.00 2.50541
386800.00 3741800.00 2.49124
386850.00 3741800.00 2.45545
386900.00 3741800.00 2.48496
386950.00 3741800.00 2.38187
387000.00 3741800.00 2.27877
387050.00 3741800.00 2.29883
387100.00 3741800.00 2.30474
387150.00 3741800.00 2.19645
387200.00 3741800.00 2.19230
387250.00 3741800.00 2.20620
387300.00 3741800.00 2.15115
387350.00 3741800.00 2.08075
385250.00 3741850.00 1.64732
385300.00 3741850.00 1.75685
385350.00 3741850.00 1.78527
385400.00 3741850.00 1.82382
385450.00 3741850.00 1.85437
385500.00 3741850.00 1.90254
385550.00 3741850.00 2.00989
385600.00 3741850.00 1.98172
385650.00 3741850.00 1.97655
385700.00 3741850.00 2.03027
385750.00 3741850.00 2.10283
385800.00 3741850.00 2.15056
385850.00 3741850.00 2.16666
385900.00 3741850.00 2.28123
385950.00 3741850.00 2.33692
386000.00 3741850.00 2.39465
386050.00 3741850.00 2.35973
386100.00 3741850.00 2.39158
386150.00 3741850.00 2.45820
386200.00 3741850.00 2.49743
386250.00 3741850.00 2.50037
386300.00 3741850.00 2.52781
386350.00 3741850.00 2.59865
386400.00 3741850.00 2.64904
386450.00 3741850.00 2.65511
386500.00 3741850.00 2.60309
386550.00 3741850.00 2.58977
386600.00 3741850.00 2.61810
386650.00 3741850.00 2.65242
386700.00 3741850.00 2.54129
386750.00 3741850.00 2.45696
386800.00 3741850.00 2.41789
386850.00 3741850.00 2.39436
386900.00 3741850.00 2.42008

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE *** INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386950.00	3741850.00	2.35282	387000.00	3741850.00	2.23783
387050.00	3741850.00	2.23108	387100.00	3741850.00	2.25094
387150.00	3741850.00	2.18171	387200.00	3741850.00	2.14778
387250.00	3741850.00	2.16123	387300.00	3741850.00	2.11844
387350.00	3741850.00	2.05523	385250.00	3741900.00	1.64580
385300.00	3741900.00	1.72134	385350.00	3741900.00	1.74929
385400.00	3741900.00	1.78676	385450.00	3741900.00	1.85276
385500.00	3741900.00	1.94134	385550.00	3741900.00	1.91994
385600.00	3741900.00	1.92211	385650.00	3741900.00	1.94040
385700.00	3741900.00	1.99139	385750.00	3741900.00	2.06477
385800.00	3741900.00	2.09104	385850.00	3741900.00	2.12731
385900.00	3741900.00	2.23302	385950.00	3741900.00	2.28207
386000.00	3741900.00	2.33525	386050.00	3741900.00	2.29881
386100.00	3741900.00	2.33618	386150.00	3741900.00	2.40100
386200.00	3741900.00	2.43793	386250.00	3741900.00	2.43733

386300.00 3741900.00 2.46260
386350.00 3741900.00 2.53496
386400.00 3741900.00 2.91074
386450.00 3741900.00 2.59451
386500.00 3741900.00 2.54623
386550.00 3741900.00 2.52714
386600.00 3741900.00 2.55643
386650.00 3741900.00 2.58365
386700.00 3741900.00 2.50350
386750.00 3741900.00 2.40941
386800.00 3741900.00 2.36130
386850.00 3741900.00 2.34796
386900.00 3741900.00 2.35253
386950.00 3741900.00 2.32515
387000.00 3741900.00 2.22880
387050.00 3741900.00 2.17261
387100.00 3741900.00 2.19970
387150.00 3741900.00 2.15630
387200.00 3741900.00 2.08722
387250.00 3741900.00 2.09873
387300.00 3741900.00 2.09923
387350.00 3741900.00 2.02537
385250.00 3741950.00 1.63360
385300.00 3741950.00 1.69238
385350.00 3741950.00 1.70919
385400.00 3741950.00 1.73364
385450.00 3741950.00 1.82617
385500.00 3741950.00 1.91780
385550.00 3741950.00 1.86619
385600.00 3741950.00 1.86419
385650.00 3741950.00 1.91964
385700.00 3741950.00 1.94968
385750.00 3741950.00 2.02751
385800.00 3741950.00 2.03329
385850.00 3741950.00 2.09046
385900.00 3741950.00 2.18458
385950.00 3741950.00 2.22780
386000.00 3741950.00 2.27857
386050.00 3741950.00 2.24199
386100.00 3741950.00 2.28255
386150.00 3741950.00 2.34580
386200.00 3741950.00 2.38150
386250.00 3741950.00 2.37745
386300.00 3741950.00 2.40005
386350.00 3741950.00 2.56740
386400.00 3741950.00 2.83849
386450.00 3741950.00 2.88523
386500.00 3741950.00 2.83930
386550.00 3741950.00 2.59556
386600.00 3741950.00 2.49340

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386650.00	3741950.00	2.51285	386700.00	3741950.00	2.46559
386750.00	3741950.00	2.36211	386800.00	3741950.00	2.30008
386850.00	3741950.00	2.31502	386900.00	3741950.00	2.29159
386950.00	3741950.00	2.28315	387000.00	3741950.00	2.19749
387050.00	3741950.00	2.11136	387100.00	3741950.00	2.14219
387150.00	3741950.00	2.12332	387200.00	3741950.00	2.03222
387250.00	3741950.00	2.03028	387300.00	3741950.00	2.04884
387350.00	3741950.00	1.99852	385300.00	3742000.00	1.65398
385350.00	3742000.00	1.66817	385400.00	3742000.00	1.68483
385450.00	3742000.00	1.78962	385500.00	3742000.00	1.88360
385550.00	3742000.00	1.82522	385600.00	3742000.00	1.80703
385650.00	3742000.00	1.88152	385700.00	3742000.00	1.90602
385750.00	3742000.00	1.98671	385800.00	3742000.00	1.97666
385850.00	3742000.00	2.05319	385900.00	3742000.00	2.13559
385950.00	3742000.00	2.17514	386000.00	3742000.00	2.22533

386050.00 3742000.00 2.18630
386100.00 3742000.00 2.23071
386150.00 3742000.00 2.29281
386200.00 3742000.00 2.32738
386250.00 3742000.00 2.31983
386300.00 3742000.00 2.33789
386350.00 3742000.00 2.66671
386400.00 3742000.00 2.76503
386450.00 3742000.00 2.83153
386500.00 3742000.00 2.77218
386550.00 3742000.00 2.54652
386600.00 3742000.00 2.42940
386650.00 3742000.00 2.44666
386700.00 3742000.00 2.42870
386750.00 3742000.00 2.31435
386800.00 3742000.00 2.24764
386850.00 3742000.00 2.26613
386900.00 3742000.00 2.23217
386950.00 3742000.00 2.24293
387000.00 3742000.00 2.16347
387050.00 3742000.00 2.06893
387100.00 3742000.00 2.07354
387150.00 3742000.00 2.08284
387200.00 3742000.00 2.01477
387250.00 3742000.00 1.99467
387300.00 3742000.00 2.00931
387350.00 3742000.00 1.98019
385300.00 3742050.00 1.61178
385350.00 3742050.00 1.63815
385400.00 3742050.00 1.66130
385450.00 3742050.00 1.76186
385500.00 3742050.00 1.85033
385550.00 3742050.00 1.78389
385600.00 3742050.00 1.77061
385650.00 3742050.00 1.83015
385700.00 3742050.00 1.87294
385750.00 3742050.00 1.94323
385800.00 3742050.00 1.92261
385850.00 3742050.00 2.01429
385900.00 3742050.00 2.08701
385950.00 3742050.00 2.12599
386000.00 3742050.00 2.17454
386050.00 3742050.00 2.13521
386100.00 3742050.00 2.18084
386150.00 3742050.00 2.24188
386200.00 3742050.00 2.27517
386250.00 3742050.00 2.26587
386300.00 3742050.00 2.27843
386350.00 3742050.00 2.44045
386400.00 3742050.00 2.69451

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386450.00	3742050.00	2.76905	386500.00	3742050.00	2.51806
386550.00	3742050.00	2.49382	386600.00	3742050.00	2.37187
386650.00	3742050.00	2.38344	386700.00	3742050.00	2.39281
386750.00	3742050.00	2.27088	386800.00	3742050.00	2.21479
386850.00	3742050.00	2.20259	386900.00	3742050.00	2.17687
386950.00	3742050.00	2.19695	387000.00	3742050.00	2.13413
387050.00	3742050.00	2.03799	387100.00	3742050.00	2.02433
387150.00	3742050.00	2.03656	387200.00	3742050.00	1.99592
387250.00	3742050.00	1.94138	387300.00	3742050.00	1.94799
387350.00	3742050.00	1.95580	385300.00	3742100.00	1.57052
385350.00	3742100.00	1.58282	385400.00	3742100.00	1.61938
385450.00	3742100.00	1.65875	385500.00	3742100.00	1.74750
385550.00	3742100.00	1.74056	385600.00	3742100.00	1.73852
385650.00	3742100.00	1.78120	385700.00	3742100.00	1.84440
385750.00	3742100.00	1.89867	385800.00	3742100.00	1.88192

385850.00 3742100.00 1.97574
385900.00 3742100.00 2.04181
385950.00 3742100.00 2.07751
386000.00 3742100.00 2.12378
386050.00 3742100.00 2.08995
386100.00 3742100.00 2.13265
386150.00 3742100.00 2.19289
386200.00 3742100.00 2.22476
386250.00 3742100.00 2.21381
386300.00 3742100.00 2.22176
386350.00 3742100.00 2.37884
386400.00 3742100.00 2.62057
386450.00 3742100.00 2.70603
386500.00 3742100.00 2.46658
386550.00 3742100.00 2.30930
386600.00 3742100.00 2.31120
386650.00 3742100.00 2.32662
386700.00 3742100.00 2.34807
386750.00 3742100.00 2.23371
386800.00 3742100.00 2.17552
386850.00 3742100.00 2.14424
386900.00 3742100.00 2.12845
386950.00 3742100.00 2.14369
387000.00 3742100.00 2.10799
387050.00 3742100.00 2.02623
387100.00 3742100.00 1.97184
387150.00 3742100.00 1.99431
387200.00 3742100.00 1.96464
387250.00 3742100.00 1.88802
387300.00 3742100.00 1.88716
387350.00 3742100.00 1.90843
385350.00 3742150.00 1.54253
385400.00 3742150.00 1.58648
385450.00 3742150.00 1.63944
385500.00 3742150.00 1.70037
385550.00 3742150.00 1.68934
385600.00 3742150.00 1.70856
385650.00 3742150.00 1.74310
385700.00 3742150.00 1.81738
385750.00 3742150.00 1.85133
385800.00 3742150.00 1.84643
385850.00 3742150.00 1.93831
385900.00 3742150.00 2.00062
385950.00 3742150.00 2.03829
386000.00 3742150.00 2.07273
386050.00 3742150.00 2.04631
386100.00 3742150.00 2.08610
386150.00 3742150.00 2.14583
386200.00 3742150.00 2.17618
386250.00 3742150.00 2.16396

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386300.00	3742150.00	2.16743	386350.00	3742150.00	2.24137
386400.00	3742150.00	2.36910	386450.00	3742150.00	2.43978
386500.00	3742150.00	2.41674	386550.00	3742150.00	2.26012
386600.00	3742150.00	2.26020	386650.00	3742150.00	2.27216
386700.00	3742150.00	2.29831	386750.00	3742150.00	2.20540
386800.00	3742150.00	2.13781	386850.00	3742150.00	2.09294
386900.00	3742150.00	2.09265	386950.00	3742150.00	2.09199
387000.00	3742150.00	2.07271	387050.00	3742150.00	1.99960
387100.00	3742150.00	1.92349	387150.00	3742150.00	1.93573
387200.00	3742150.00	1.93097	387250.00	3742150.00	1.86947
387300.00	3742150.00	1.85836	387350.00	3742150.00	1.87283
385350.00	3742200.00	1.51373	385400.00	3742200.00	1.55984
385450.00	3742200.00	1.63276	385500.00	3742200.00	1.65507
385550.00	3742200.00	1.64342	385600.00	3742200.00	1.68758
385650.00	3742200.00	1.71521	385700.00	3742200.00	1.78685

385750.00 3742200.00 1.80477
385800.00 3742200.00 1.81474
385850.00 3742200.00 1.90289
385900.00 3742200.00 1.96113
385950.00 3742200.00 2.00067
386000.00 3742200.00 2.02498
386050.00 3742200.00 2.00420
386100.00 3742200.00 2.04069
386150.00 3742200.00 2.10071
386200.00 3742200.00 2.12927
386250.00 3742200.00 2.11653
386300.00 3742200.00 2.11545
386350.00 3742200.00 2.18714
386400.00 3742200.00 2.31674
386450.00 3742200.00 2.38539
386500.00 3742200.00 2.36916
386550.00 3742200.00 2.21205
386600.00 3742200.00 2.20625
386650.00 3742200.00 2.22420
386700.00 3742200.00 2.25097
386750.00 3742200.00 2.17666
386800.00 3742200.00 2.09985
386850.00 3742200.00 2.04648
386900.00 3742200.00 2.06332
386950.00 3742200.00 2.04438
387000.00 3742200.00 2.03528
387050.00 3742200.00 1.97676
387100.00 3742200.00 1.89369
387150.00 3742200.00 1.89049
387200.00 3742200.00 1.88874
387250.00 3742200.00 1.85476
387300.00 3742200.00 1.81179
385350.00 3742250.00 1.49223
385400.00 3742250.00 1.53532
385450.00 3742250.00 1.62512
385500.00 3742250.00 1.61826
385550.00 3742250.00 1.59822
385600.00 3742250.00 1.66233
385650.00 3742250.00 1.68772
385700.00 3742250.00 1.75397
385750.00 3742250.00 1.76327
385800.00 3742250.00 1.78424
385850.00 3742250.00 1.86877
385900.00 3742250.00 1.92253
385950.00 3742250.00 1.95825
386000.00 3742250.00 1.97905
386050.00 3742250.00 1.96303
386100.00 3742250.00 1.99609
386150.00 3742250.00 2.05712
386200.00 3742250.00 2.08302

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE *** INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386250.00	3742250.00	2.07104	386300.00	3742250.00	2.06561
386350.00	3742250.00	2.13522	386400.00	3742250.00	2.26685
386450.00	3742250.00	2.33304	386500.00	3742250.00	2.32232
386550.00	3742250.00	2.28308	386600.00	3742250.00	2.15263
386650.00	3742250.00	2.17086	386700.00	3742250.00	2.20284
386750.00	3742250.00	2.14823	386800.00	3742250.00	2.06126
386850.00	3742250.00	2.00523	386900.00	3742250.00	2.01871
386950.00	3742250.00	1.99666	387000.00	3742250.00	2.00365
387050.00	3742250.00	1.94940	387100.00	3742250.00	1.86879
387150.00	3742250.00	1.84523	387200.00	3742250.00	1.86168
387250.00	3742250.00	1.82577	387300.00	3742250.00	1.76407
385400.00	3742300.00	1.50749	385450.00	3742300.00	1.59744
385500.00	3742300.00	1.58264	385550.00	3742300.00	1.56604
385600.00	3742300.00	1.62459	385650.00	3742300.00	1.65179
385700.00	3742300.00	1.71964	385750.00	3742300.00	1.71924

385800.00 3742300.00 1.75440
385850.00 3742300.00 1.83607
385900.00 3742300.00 1.88383
385950.00 3742300.00 1.92118
386000.00 3742300.00 1.93259
386050.00 3742300.00 1.92003
386100.00 3742300.00 1.95335
386150.00 3742300.00 2.01457
386200.00 3742300.00 2.03911
386250.00 3742300.00 2.02742
386300.00 3742300.00 2.01768
386350.00 3742300.00 2.08557
386400.00 3742300.00 2.21966
386450.00 3742300.00 2.28216
386500.00 3742300.00 2.27638
386550.00 3742300.00 2.23570
386600.00 3742300.00 2.09988
386650.00 3742300.00 2.11706
386700.00 3742300.00 2.14657
386750.00 3742300.00 2.11928
386800.00 3742300.00 2.02331
386850.00 3742300.00 1.97129
386900.00 3742300.00 1.96571
386950.00 3742300.00 1.94878
387000.00 3742300.00 1.96404
387050.00 3742300.00 1.92674
387100.00 3742300.00 1.85224
387150.00 3742300.00 1.80258
387200.00 3742300.00 1.81097
387250.00 3742300.00 1.78963
387300.00 3742300.00 1.74278
385400.00 3742350.00 1.48811
385450.00 3742350.00 1.55833
385500.00 3742350.00 1.53849
385550.00 3742350.00 1.54171
385600.00 3742350.00 1.58041
385650.00 3742350.00 1.62412
385700.00 3742350.00 1.68809
385750.00 3742350.00 1.67446
385800.00 3742350.00 1.72576
385850.00 3742350.00 1.80445
385900.00 3742350.00 1.84526
385950.00 3742350.00 1.88548
386000.00 3742350.00 1.88888
386050.00 3742350.00 1.87973
386100.00 3742350.00 1.91127
386150.00 3742350.00 1.97311
386200.00 3742350.00 1.99712
386250.00 3742350.00 1.98527
386300.00 3742350.00 1.96966

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386350.00	3742350.00	2.03874	386400.00	3742350.00	2.17413
386450.00	3742350.00	2.23262	386500.00	3742350.00	2.23216
386550.00	3742350.00	2.19364	386600.00	3742350.00	2.05472
386650.00	3742350.00	2.07475	386700.00	3742350.00	2.09574
386750.00	3742350.00	2.09091	386800.00	3742350.00	1.99283
386850.00	3742350.00	1.94395	386900.00	3742350.00	1.91828
386950.00	3742350.00	1.90843	387000.00	3742350.00	1.92009
387050.00	3742350.00	1.89151	387100.00	3742350.00	1.83348
387150.00	3742350.00	1.76877	387200.00	3742350.00	1.76906
387250.00	3742350.00	1.75852	387300.00	3742350.00	1.72968
385400.00	3742400.00	1.47893	385450.00	3742400.00	1.51970
385500.00	3742400.00	1.50230	385550.00	3742400.00	1.51745
385600.00	3742400.00	1.55021	385650.00	3742400.00	1.60383
385700.00	3742400.00	1.65548	385750.00	3742400.00	1.63433
385800.00	3742400.00	1.69878	385850.00	3742400.00	1.77357

385900.00 3742400.00 1.80780
385950.00 3742400.00 1.84852
386000.00 3742400.00 1.84607
386050.00 3742400.00 1.83940
386100.00 3742400.00 1.87111
386150.00 3742400.00 1.93387
386200.00 3742400.00 1.95627
386250.00 3742400.00 1.94414
386300.00 3742400.00 1.92387
386350.00 3742400.00 1.99322
386400.00 3742400.00 2.12664
386450.00 3742400.00 2.18448
386500.00 3742400.00 2.18920
386550.00 3742400.00 2.03318
386600.00 3742400.00 2.01438
386650.00 3742400.00 2.03525
386700.00 3742400.00 2.04758
386750.00 3742400.00 2.05762
386800.00 3742400.00 1.96469
386850.00 3742400.00 1.91302
386900.00 3742400.00 1.87365
386950.00 3742400.00 1.88138
387000.00 3742400.00 1.87992
387050.00 3742400.00 1.85979
387100.00 3742400.00 1.81508
387150.00 3742400.00 1.74191
387200.00 3742400.00 1.73100
387250.00 3742400.00 1.73135
387300.00 3742400.00 1.70266
385450.00 3742450.00 1.48044
385500.00 3742450.00 1.46189
385550.00 3742450.00 1.50005
385600.00 3742450.00 1.51650
385650.00 3742450.00 1.58268
385700.00 3742450.00 1.61549
385750.00 3742450.00 1.60106
385800.00 3742450.00 1.67150
385850.00 3742450.00 1.74022
385900.00 3742450.00 1.77157
385950.00 3742450.00 1.80971
386000.00 3742450.00 1.80421
386050.00 3742450.00 1.80170
386100.00 3742450.00 1.83289
386150.00 3742450.00 1.89580
386200.00 3742450.00 1.91639
386250.00 3742450.00 1.90422
386300.00 3742450.00 1.88233
386350.00 3742450.00 1.94990
386400.00 3742450.00 2.07943
386450.00 3742450.00 2.13181

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE *** INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386500.00	3742450.00	2.14718	386550.00	3742450.00	1.99795
386600.00	3742450.00	1.97493	386650.00	3742450.00	1.99166
386700.00	3742450.00	2.00401	386750.00	3742450.00	2.01674
386800.00	3742450.00	1.93719	386850.00	3742450.00	1.88243
386900.00	3742450.00	1.83805	386950.00	3742450.00	1.85373
387000.00	3742450.00	1.84055	387050.00	3742450.00	1.83518
387100.00	3742450.00	1.79076	387150.00	3742450.00	1.72227
387200.00	3742450.00	1.69367	387250.00	3742450.00	1.70010
385450.00	3742500.00	1.44486	385500.00	3742500.00	1.42597
385550.00	3742500.00	1.47646	385600.00	3742500.00	1.49223
385650.00	3742500.00	1.56478	385700.00	3742500.00	1.57547
385750.00	3742500.00	1.56932	385800.00	3742500.00	1.64539
385850.00	3742500.00	1.70891	385900.00	3742500.00	1.73650
385950.00	3742500.00	1.77354	386000.00	3742500.00	1.76297
386050.00	3742500.00	1.76434	386100.00	3742500.00	1.79713

386150.00 3742500.00 1.85845
386200.00 3742500.00 1.87763
386250.00 3742500.00 1.86551
386300.00 3742500.00 1.84185
386350.00 3742500.00 1.90803
386400.00 3742500.00 2.03325
386450.00 3742500.00 2.07931
386500.00 3742500.00 1.99321
386550.00 3742500.00 1.96369
386600.00 3742500.00 1.93848
386650.00 3742500.00 1.94538
386700.00 3742500.00 1.96161
386750.00 3742500.00 1.97766
386800.00 3742500.00 1.91514
386850.00 3742500.00 1.85108
386900.00 3742500.00 1.80426
386950.00 3742500.00 1.81246
387000.00 3742500.00 1.79976
387050.00 3742500.00 1.80804
387100.00 3742500.00 1.77113
387150.00 3742500.00 1.70443
387200.00 3742500.00 1.65929
387250.00 3742500.00 1.65953
385450.00 3742550.00 1.41451
385500.00 3742550.00 1.39763
385550.00 3742550.00 1.44707
385600.00 3742550.00 1.47242
385650.00 3742550.00 1.53423
385700.00 3742550.00 1.53971
385750.00 3742550.00 1.54504
385800.00 3742550.00 1.62003
385850.00 3742550.00 1.67880
385900.00 3742550.00 1.69946
385950.00 3742550.00 1.73854
386000.00 3742550.00 1.72195
386050.00 3742550.00 1.72791
386100.00 3742550.00 1.76331
386150.00 3742550.00 1.82234
386200.00 3742550.00 1.84066
386250.00 3742550.00 1.82800
386300.00 3742550.00 1.80242
386350.00 3742550.00 1.90947
386400.00 3742550.00 2.11733
386450.00 3742550.00 2.02958
386500.00 3742550.00 1.95637
386550.00 3742550.00 1.93063
386600.00 3742550.00 1.90540
386650.00 3742550.00 1.91011
386700.00 3742550.00 1.91702
386750.00 3742550.00 1.94224

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386800.00	3742550.00	1.89328	386850.00	3742550.00	1.81993
386900.00	3742550.00	1.77133	386950.00	3742550.00	1.76901
387000.00	3742550.00	1.75703	387050.00	3742550.00	1.77055
387100.00	3742550.00	1.73990	387150.00	3742550.00	1.68887
387200.00	3742550.00	1.63499	387250.00	3742550.00	1.62603
385500.00	3742600.00	1.37589	385550.00	3742600.00	1.41424
385600.00	3742600.00	1.44880	385650.00	3742600.00	1.50560
385700.00	3742600.00	1.50973	385750.00	3742600.00	1.52303
385800.00	3742600.00	1.59441	385850.00	3742600.00	1.64883
385900.00	3742600.00	1.66404	385950.00	3742600.00	1.70422
386000.00	3742600.00	1.68392	386050.00	3742600.00	1.69247
386100.00	3742600.00	1.72981	386150.00	3742600.00	1.78736
386200.00	3742600.00	1.80540	386250.00	3742600.00	1.79167
386300.00	3742600.00	1.76684	386350.00	3742600.00	1.86626
386400.00	3742600.00	2.07340	386450.00	3742600.00	1.90668

386500.00 3742600.00 1.92140
386550.00 3742600.00 1.89313
386600.00 3742600.00 1.87307
386650.00 3742600.00 1.86904
386700.00 3742600.00 1.87444
386750.00 3742600.00 1.90508
386800.00 3742600.00 1.87149
386850.00 3742600.00 1.79118
386900.00 3742600.00 1.75059
386950.00 3742600.00 1.82305
387000.00 3742600.00 1.81204
387050.00 3742600.00 1.73707
387100.00 3742600.00 1.70822
387150.00 3742600.00 1.67488
387200.00 3742600.00 1.61003
387250.00 3742600.00 1.59485
385500.00 3742650.00 1.35548
385550.00 3742650.00 1.39120
385600.00 3742650.00 1.42393
385650.00 3742650.00 1.47980
385700.00 3742650.00 1.47485
385750.00 3742650.00 1.50031
385800.00 3742650.00 1.56890
385850.00 3742650.00 1.61921
385900.00 3742650.00 1.63272
385950.00 3742650.00 1.67022
386000.00 3742650.00 1.64686
386050.00 3742650.00 1.65904
386100.00 3742650.00 1.69668
386150.00 3742650.00 1.75350
386200.00 3742650.00 1.77114
386250.00 3742650.00 1.75638
386300.00 3742650.00 1.73105
386350.00 3742650.00 1.82382
386400.00 3742650.00 2.02894
386450.00 3742650.00 1.86620
386500.00 3742650.00 1.88836
386550.00 3742650.00 1.85546
386600.00 3742650.00 1.83924
386650.00 3742650.00 1.82845
386700.00 3742650.00 1.83153
386750.00 3742650.00 1.86287
386800.00 3742650.00 1.84883
386850.00 3742650.00 1.76776
386900.00 3742650.00 1.72488
386950.00 3742650.00 1.78551
387000.00 3742650.00 1.78589
387050.00 3742650.00 1.78534
387100.00 3742650.00 1.69037
387150.00 3742650.00 1.65294

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387200.00	3742650.00	1.59295	387250.00	3742650.00	1.56269
385500.00	3742700.00	1.34217	385550.00	3742700.00	1.36182
385600.00	3742700.00	1.40224	385650.00	3742700.00	1.45371
385700.00	3742700.00	1.44270	385750.00	3742700.00	1.47788
385800.00	3742700.00	1.54405	385850.00	3742700.00	1.58945
385900.00	3742700.00	1.60260	385950.00	3742700.00	1.63947
386000.00	3742700.00	1.61125	386050.00	3742700.00	1.62806
386100.00	3742700.00	1.66454	386150.00	3742700.00	1.72067
386200.00	3742700.00	1.73750	386250.00	3742700.00	1.72206
386300.00	3742700.00	1.69619	386350.00	3742700.00	1.78241
386400.00	3742700.00	1.86325	386450.00	3742700.00	1.82700
386500.00	3742700.00	1.85265	386550.00	3742700.00	1.81879
386600.00	3742700.00	1.80567	386650.00	3742700.00	1.78863
386700.00	3742700.00	1.79427	386750.00	3742700.00	1.82325
386800.00	3742700.00	1.82308	386850.00	3742700.00	1.74495

386900.00 3742700.00 1.78530
386950.00 3742700.00 1.74789
387000.00 3742700.00 1.74815
387050.00 3742700.00 1.75002
387100.00 3742700.00 1.66751
387150.00 3742700.00 1.63556
387200.00 3742700.00 1.57984
387250.00 3742700.00 1.53926
385550.00 3742750.00 1.33290
385600.00 3742750.00 1.38520
385650.00 3742750.00 1.42397
385700.00 3742750.00 1.41082
385750.00 3742750.00 1.45597
385800.00 3742750.00 1.51912
385850.00 3742750.00 1.56035
385900.00 3742750.00 1.57747
385950.00 3742750.00 1.61106
386000.00 3742750.00 1.57820
386050.00 3742750.00 1.59972
386100.00 3742750.00 1.63310
386150.00 3742750.00 1.68881
386200.00 3742750.00 1.70478
386250.00 3742750.00 1.68883
386300.00 3742750.00 1.74105
386350.00 3742750.00 1.74667
386400.00 3742750.00 1.82369
386450.00 3742750.00 1.86332
386500.00 3742750.00 1.81739
386550.00 3742750.00 1.78748
386600.00 3742750.00 1.77243
386650.00 3742750.00 1.75193
386700.00 3742750.00 1.76605
386750.00 3742750.00 1.78590
386800.00 3742750.00 1.78933
386850.00 3742750.00 1.72167
386900.00 3742750.00 1.67381
386950.00 3742750.00 1.63470
387000.00 3742750.00 1.71918
387050.00 3742750.00 1.71160
387100.00 3742750.00 1.72157
387150.00 3742750.00 1.60936
387200.00 3742750.00 1.56319
387250.00 3742750.00 1.51757
385550.00 3742800.00 1.31353
385600.00 3742800.00 1.37547
385650.00 3742800.00 1.39357
385700.00 3742800.00 1.38281
385750.00 3742800.00 1.43467
385800.00 3742800.00 1.49533
385850.00 3742800.00 1.53217

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385900.00	3742800.00	1.55255	385950.00	3742800.00	1.58019
386000.00	3742800.00	1.54868	386050.00	3742800.00	1.61616
386100.00	3742800.00	1.67677	386150.00	3742800.00	1.65782
386200.00	3742800.00	1.67313	386250.00	3742800.00	1.65669
386300.00	3742800.00	1.70784	386350.00	3742800.00	1.71460
386400.00	3742800.00	1.78541	386450.00	3742800.00	1.82498
386500.00	3742800.00	1.78186	386550.00	3742800.00	1.75784
386600.00	3742800.00	1.73964	386650.00	3742800.00	1.71775
386700.00	3742800.00	1.73604	386750.00	3742800.00	1.75038
386800.00	3742800.00	1.75344	386850.00	3742800.00	1.70223
386900.00	3742800.00	1.64813	386950.00	3742800.00	1.60725
387000.00	3742800.00	1.69021	387050.00	3742800.00	1.67399
387100.00	3742800.00	1.68979	387150.00	3742800.00	1.58237
387200.00	3742800.00	1.55151	385550.00	3742850.00	1.29797
385600.00	3742850.00	1.35745	385650.00	3742850.00	1.36374

385700.00 3742850.00 1.35811
385750.00 3742850.00 1.41481
385800.00 3742850.00 1.47309
385850.00 3742850.00 1.50522
385900.00 3742850.00 1.52818
385950.00 3742850.00 1.55130
386000.00 3742850.00 1.51990
386050.00 3742850.00 1.58944
386100.00 3742850.00 1.64681
386150.00 3742850.00 1.62786
386200.00 3742850.00 1.64251
386250.00 3742850.00 1.71429
386300.00 3742850.00 1.67500
386350.00 3742850.00 1.68366
386400.00 3742850.00 1.75019
386450.00 3742850.00 1.78660
386500.00 3742850.00 1.74734
386550.00 3742850.00 1.72898
386600.00 3742850.00 1.70713
386650.00 3742850.00 1.68668
386700.00 3742850.00 1.69916
386750.00 3742850.00 1.71573
386800.00 3742850.00 1.72473
386850.00 3742850.00 1.68477
386900.00 3742850.00 1.62362
386950.00 3742850.00 1.58345
387000.00 3742850.00 1.57366
387050.00 3742850.00 1.64906
387100.00 3742850.00 1.65439
387150.00 3742850.00 1.65173
387200.00 3742850.00 1.53251
385600.00 3742900.00 1.33477
385650.00 3742900.00 1.33729
385700.00 3742900.00 1.33408
385750.00 3742900.00 1.39530
385800.00 3742900.00 1.45122
385850.00 3742900.00 1.47869
385900.00 3742900.00 1.50393
385950.00 3742900.00 1.52253
386000.00 3742900.00 1.49230
386050.00 3742900.00 1.56298
386100.00 3742900.00 1.61755
386150.00 3742900.00 1.66233
386200.00 3742900.00 1.61283
386250.00 3742900.00 1.68424
386300.00 3742900.00 1.64318
386350.00 3742900.00 1.65388
386400.00 3742900.00 1.71627
386450.00 3742900.00 1.68025
386500.00 3742900.00 1.71373

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE *** INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386550.00	3742900.00	1.70068	386600.00	3742900.00	1.67710
386650.00	3742900.00	1.65746	386700.00	3742900.00	1.66610
386750.00	3742900.00	1.67554	386800.00	3742900.00	1.69711
386850.00	3742900.00	1.66752	386900.00	3742900.00	1.60203
386950.00	3742900.00	1.56621	387000.00	3742900.00	1.54509
387050.00	3742900.00	1.62183	387100.00	3742900.00	1.62865
387150.00	3742900.00	1.62117	387200.00	3742900.00	1.59577
385600.00	3742950.00	1.30987	385650.00	3742950.00	1.30992
385700.00	3742950.00	1.31487	385750.00	3742950.00	1.37572
385800.00	3742950.00	1.42957	385850.00	3742950.00	1.44977
385900.00	3742950.00	1.47790	385950.00	3742950.00	1.49196
386000.00	3742950.00	1.46563	386050.00	3742950.00	1.53635
386100.00	3742950.00	1.58909	386150.00	3742950.00	1.63395
386200.00	3742950.00	1.58406	386250.00	3742950.00	1.65448
386300.00	3742950.00	1.61219	386350.00	3742950.00	1.62506

386400.00 3742950.00 1.68358
386450.00 3742950.00 1.64592
386500.00 3742950.00 1.68075
386550.00 3742950.00 1.67247
386600.00 3742950.00 1.65054
386650.00 3742950.00 1.62912
386700.00 3742950.00 1.63928
386750.00 3742950.00 1.64029
386800.00 3742950.00 1.66800
386850.00 3742950.00 1.65032
386900.00 3742950.00 1.58275
386950.00 3742950.00 1.54429
387000.00 3742950.00 1.51538
387050.00 3742950.00 1.59403
387100.00 3742950.00 1.59577
387150.00 3742950.00 1.58901
387200.00 3742950.00 1.58266
385600.00 3743000.00 1.28660
385650.00 3743000.00 1.28364
385700.00 3743000.00 1.29794
385750.00 3743000.00 1.35666
385800.00 3743000.00 1.40855
385850.00 3743000.00 1.42183
385900.00 3743000.00 1.45349
385950.00 3743000.00 1.46182
386000.00 3743000.00 1.44072
386050.00 3743000.00 1.46136
386100.00 3743000.00 1.56034
386150.00 3743000.00 1.60620
386200.00 3743000.00 1.64342
386250.00 3743000.00 1.62457
386300.00 3743000.00 1.58259
386350.00 3743000.00 1.59685
386400.00 3743000.00 1.65181
386450.00 3743000.00 1.61313
386500.00 3743000.00 1.65056
386550.00 3743000.00 1.64521
386600.00 3743000.00 1.62525
386650.00 3743000.00 1.60371
386700.00 3743000.00 1.60853
386750.00 3743000.00 1.60629
386800.00 3743000.00 1.63809
386850.00 3743000.00 1.63032
386900.00 3743000.00 1.56397
386950.00 3743000.00 1.52231
387000.00 3743000.00 1.49059
387050.00 3743000.00 1.49062
387100.00 3743000.00 1.55793
387150.00 3743000.00 1.56176
387200.00 3743000.00 1.56576

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385650.00	3743050.00	1.25704	385700.00	3743050.00	1.28132
385750.00	3743050.00	1.33800	385800.00	3743050.00	1.38757
385850.00	3743050.00	1.39519	385900.00	3743050.00	1.42778
385950.00	3743050.00	1.43236	386000.00	3743050.00	1.41428
386050.00	3743050.00	1.43576	386100.00	3743050.00	1.53181
386150.00	3743050.00	1.57922	386200.00	3743050.00	1.61547
386250.00	3743050.00	1.51113	386300.00	3743050.00	1.48915
386350.00	3743050.00	1.51788	386400.00	3743050.00	1.56873
386450.00	3743050.00	1.58115	386500.00	3743050.00	1.62104
386550.00	3743050.00	1.61862	386600.00	3743050.00	1.59853
386650.00	3743050.00	1.57912	386700.00	3743050.00	1.57736
386750.00	3743050.00	1.57763	386800.00	3743050.00	1.60673
386850.00	3743050.00	1.60273	386900.00	3743050.00	1.54544
386950.00	3743050.00	1.50116	387000.00	3743050.00	1.46655
387050.00	3743050.00	1.46389	387100.00	3743050.00	1.52779

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         387150.00    3743050.00        1.53282
385650.00    3743100.00        1.23009
         385700.00    3743100.00        1.26464
385750.00    3743100.00        1.31922
         385800.00    3743100.00        1.36533
385850.00    3743100.00        1.36944
         385900.00    3743100.00        1.40261
385950.00    3743100.00        1.40491
         386000.00    3743100.00        1.38915
386050.00    3743100.00        1.41085
         386100.00    3743100.00        1.50414
386150.00    3743100.00        1.55301
         386200.00    3743100.00        1.58791
386250.00    3743100.00        1.56693
         386300.00    3743100.00        1.46336
386350.00    3743100.00        1.48758
         386400.00    3743100.00        1.53911
386450.00    3743100.00        1.55102
         386500.00    3743100.00        1.59234
386550.00    3743100.00        1.59266
         386600.00    3743100.00        1.57010
386650.00    3743100.00        1.55534
         386700.00    3743100.00        1.54726
386750.00    3743100.00        1.54989
         386800.00    3743100.00        1.57593
386850.00    3743100.00        1.57261
         386900.00    3743100.00        1.52673
386950.00    3743100.00        1.48160
         387000.00    3743100.00        1.44495
387050.00    3743100.00        1.44042
         387100.00    3743100.00        1.50637
387150.00    3743100.00        1.51443
         385650.00    3743150.00        1.20770
385700.00    3743150.00        1.24817
         385750.00    3743150.00        1.30072
385800.00    3743150.00        1.34363
         385850.00    3743150.00        1.34547
385900.00    3743150.00        1.37856
         385950.00    3743150.00        1.37830
386000.00    3743150.00        1.36574
         386050.00    3743150.00        1.38678
386100.00    3743150.00        1.47616
         386150.00    3743150.00        1.52750
386200.00    3743150.00        1.56044
         386250.00    3743150.00        1.54014
386300.00    3743150.00        1.43830
         386350.00    3743150.00        1.45809
386400.00    3743150.00        1.51023
         386450.00    3743150.00        1.52325
386500.00    3743150.00        1.56428
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE *** INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386550.00	3743150.00	1.56736	386600.00	3743150.00	1.54278
386650.00	3743150.00	1.53245	386700.00	3743150.00	1.51957
386750.00	3743150.00	1.52589	386800.00	3743150.00	1.54530
386850.00	3743150.00	1.54509	386900.00	3743150.00	1.51206
386950.00	3743150.00	1.46015	387000.00	3743150.00	1.42909
387050.00	3743150.00	1.41605	387100.00	3743150.00	1.48133
387150.00	3743150.00	1.49281	385700.00	3743200.00	1.23251
385750.00	3743200.00	1.28310	385800.00	3743200.00	1.32295
385850.00	3743200.00	1.32546	385900.00	3743200.00	1.35750
385950.00	3743200.00	1.35217	386000.00	3743200.00	1.34237
386050.00	3743200.00	1.36374	386100.00	3743200.00	1.38966
386150.00	3743200.00	1.50268	386200.00	3743200.00	1.53373
386250.00	3743200.00	1.51361	386300.00	3743200.00	1.47096
386350.00	3743200.00	1.42937	386400.00	3743200.00	1.48183
386450.00	3743200.00	1.49719	386500.00	3743200.00	1.53694

386550.00 3743200.00 1.54267
386600.00 3743200.00 1.51623
386650.00 3743200.00 1.50953
386700.00 3743200.00 1.49272
386750.00 3743200.00 1.49990
386800.00 3743200.00 1.51426
386850.00 3743200.00 1.52086
386900.00 3743200.00 1.49778
386950.00 3743200.00 1.44457
387000.00 3743200.00 1.41176
387050.00 3743200.00 1.39052
387100.00 3743200.00 1.46250
387150.00 3743200.00 1.45647
385700.00 3743250.00 1.21738
385750.00 3743250.00 1.26627
385800.00 3743250.00 1.30325
385850.00 3743250.00 1.30629
385900.00 3743250.00 1.33692
385950.00 3743250.00 1.32693
386000.00 3743250.00 1.31794
386050.00 3743250.00 1.34157
386100.00 3743250.00 1.36702
386150.00 3743250.00 1.47793
386200.00 3743250.00 1.50708
386250.00 3743250.00 1.48782
386300.00 3743250.00 1.44587
386350.00 3743250.00 1.40138
386400.00 3743250.00 1.45508
386450.00 3743250.00 1.47263
386500.00 3743250.00 1.51051
386550.00 3743250.00 1.51786
386600.00 3743250.00 1.49255
386650.00 3743250.00 1.48589
386700.00 3743250.00 1.46558
386750.00 3743250.00 1.47059
386800.00 3743250.00 1.48207
386850.00 3743250.00 1.49923
386900.00 3743250.00 1.48379
386950.00 3743250.00 1.42776
387000.00 3743250.00 1.39216
387050.00 3743250.00 1.36670
387100.00 3743250.00 1.36546
387150.00 3743250.00 1.42655
385700.00 3743300.00 1.20228
385750.00 3743300.00 1.24955
385800.00 3743300.00 1.28380
385850.00 3743300.00 1.28741
385900.00 3743300.00 1.31667
385950.00 3743300.00 1.30262
386000.00 3743300.00 1.29513

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386050.00	3743300.00	1.32011	386100.00	3743300.00	1.34501
386150.00	3743300.00	1.45411	386200.00	3743300.00	1.48069
386250.00	3743300.00	1.46274	386300.00	3743300.00	1.42178
386350.00	3743300.00	1.37451	386400.00	3743300.00	1.42962
386450.00	3743300.00	1.44905	386500.00	3743300.00	1.48504
386550.00	3743300.00	1.49452	386600.00	3743300.00	1.47120
386650.00	3743300.00	1.46123	386700.00	3743300.00	1.43993
386750.00	3743300.00	1.44765	386800.00	3743300.00	1.45248
386850.00	3743300.00	1.47657	386900.00	3743300.00	1.46689
386950.00	3743300.00	1.41176	387000.00	3743300.00	1.43419
387050.00	3743300.00	1.40891	387100.00	3743300.00	1.41899
387150.00	3743300.00	1.40453	385750.00	3743350.00	1.23272
385800.00	3743350.00	1.26238	385850.00	3743350.00	1.26833
385900.00	3743350.00	1.29685	385950.00	3743350.00	1.27910
386000.00	3743350.00	1.27293	386050.00	3743350.00	1.29922

386100.00 3743350.00 1.32364
386150.00 3743350.00 1.43118
386200.00 3743350.00 1.45501
386250.00 3743350.00 1.43838
386300.00 3743350.00 1.39788
386350.00 3743350.00 1.41837
386400.00 3743350.00 1.40454
386450.00 3743350.00 1.42662
386500.00 3743350.00 1.46038
386550.00 3743350.00 1.47116
386600.00 3743350.00 1.45023
386650.00 3743350.00 1.43468
386700.00 3743350.00 1.41705
386750.00 3743350.00 1.42806
386800.00 3743350.00 1.42635
386850.00 3743350.00 1.45452
386900.00 3743350.00 1.44671
386950.00 3743350.00 1.39641
387000.00 3743350.00 1.35727
387050.00 3743350.00 1.32443
387100.00 3743350.00 1.39448
387150.00 3743350.00 1.38315
385750.00 3743400.00 1.21563
385800.00 3743400.00 1.24025
385850.00 3743400.00 1.24941
385900.00 3743400.00 1.27678
385950.00 3743400.00 1.25612
386000.00 3743400.00 1.25107
386050.00 3743400.00 1.27885
386100.00 3743400.00 1.30279
386150.00 3743400.00 1.40890
386200.00 3743400.00 1.42999
386250.00 3743400.00 1.41470
386300.00 3743400.00 1.37469
386350.00 3743400.00 1.39637
386400.00 3743400.00 1.40778
386450.00 3743400.00 1.45392
386500.00 3743400.00 1.58317
386550.00 3743400.00 1.66129
386600.00 3743400.00 1.62757
386650.00 3743400.00 1.61521
386700.00 3743400.00 1.57592
386750.00 3743400.00 1.59533
386800.00 3743400.00 1.56993
386850.00 3743400.00 1.48575
386900.00 3743400.00 1.57970
386950.00 3743400.00 1.59345
387000.00 3743400.00 1.48175
387050.00 3743400.00 1.31037
387100.00 3743400.00 1.30421

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387150.00	3743400.00	1.45911	385750.00	3743450.00	1.19856
385800.00	3743450.00	1.21764	385850.00	3743450.00	1.23139
385900.00	3743450.00	1.25660	385950.00	3743450.00	1.23378
386000.00	3743450.00	1.22964	386050.00	3743450.00	1.25876
386100.00	3743450.00	1.28241	386150.00	3743450.00	1.38860
386200.00	3743450.00	1.40563	386250.00	3743450.00	1.39163
386300.00	3743450.00	1.35217	386350.00	3743450.00	1.47508
386400.00	3743450.00	1.54782	386450.00	3743450.00	1.60259
386500.00	3743450.00	1.65433	386550.00	3743450.00	1.68510
386600.00	3743450.00	1.68746	386650.00	3743450.00	1.66943
386700.00	3743450.00	1.61377	386750.00	3743450.00	1.63949
386800.00	3743450.00	1.60120	386850.00	3743450.00	1.61018
386900.00	3743450.00	1.59059	386950.00	3743450.00	1.63215
387000.00	3743450.00	1.54915	387050.00	3743450.00	1.47985
387100.00	3743450.00	1.54543	387150.00	3743450.00	1.48972

385750.00 3743500.00 1.30364
385800.00 3743500.00 1.34780
385850.00 3743500.00 1.35210
385900.00 3743500.00 1.35825
385950.00 3743500.00 1.35898
386000.00 3743500.00 1.36771
386050.00 3743500.00 1.44441
386100.00 3743500.00 1.51075
386150.00 3743500.00 1.54334
386200.00 3743500.00 1.38280
386250.00 3743500.00 1.36920
386300.00 3743500.00 1.33036
386350.00 3743500.00 1.46053
386400.00 3743500.00 1.53972
386450.00 3743500.00 1.57033
386500.00 3743500.00 1.62322
386550.00 3743500.00 1.64164
386600.00 3743500.00 1.60149
386650.00 3743500.00 1.57620
386700.00 3743500.00 1.52538
386750.00 3743500.00 1.54336
386800.00 3743500.00 1.53780
386850.00 3743500.00 1.54082
386900.00 3743500.00 1.52613
386950.00 3743500.00 1.54642
387000.00 3743500.00 1.48435
387050.00 3743500.00 1.41212
387100.00 3743500.00 1.43861
385750.00 3743550.00 1.29611
385800.00 3743550.00 1.32966
385850.00 3743550.00 1.31990
385900.00 3743550.00 1.32232
385950.00 3743550.00 1.32135
386000.00 3743550.00 1.23581
386050.00 3743550.00 1.36133
386100.00 3743550.00 1.29905
386150.00 3743550.00 1.34666
386200.00 3743550.00 1.35992
386250.00 3743550.00 1.34742
386300.00 3743550.00 1.30920
386350.00 3743550.00 1.33212
386400.00 3743550.00 1.41525
386450.00 3743550.00 1.47172
386500.00 3743550.00 1.57319
386550.00 3743550.00 1.56899
386600.00 3743550.00 1.55215
386650.00 3743550.00 1.53612
386700.00 3743550.00 1.50626
386750.00 3743550.00 1.51361
386800.00 3743550.00 1.50859

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386850.00	3743550.00	1.52009	386900.00	3743550.00	1.51489
386950.00	3743550.00	1.52089	387000.00	3743550.00	1.48034
387050.00	3743550.00	1.40252	387100.00	3743550.00	1.41543
385750.00	3743600.00	1.15221	385800.00	3743600.00	1.15598
385850.00	3743600.00	1.18039	385900.00	3743600.00	1.19547
385950.00	3743600.00	1.17464	386000.00	3743600.00	1.21282
386050.00	3743600.00	1.24855	386100.00	3743600.00	1.27958
386150.00	3743600.00	1.32635	386200.00	3743600.00	1.33807
386250.00	3743600.00	1.37142	386300.00	3743600.00	1.37565
386350.00	3743600.00	1.31181	386400.00	3743600.00	1.30400
386450.00	3743600.00	1.44125	386500.00	3743600.00	1.53714
386550.00	3743600.00	1.53990	386600.00	3743600.00	1.53662
386650.00	3743600.00	1.51766	386700.00	3743600.00	1.49575
386750.00	3743600.00	1.48985	386800.00	3743600.00	1.48665
386850.00	3743600.00	1.49263	386900.00	3743600.00	1.49742

386950.00 3743600.00 1.50068
387000.00 3743600.00 1.46745
387050.00 3743600.00 1.38614
385750.00 3743650.00 1.13811
385800.00 3743650.00 1.13669
385850.00 3743650.00 1.16403
385900.00 3743650.00 1.17478
385950.00 3743650.00 1.15589
386000.00 3743650.00 1.15444
386050.00 3743650.00 1.23071
386100.00 3743650.00 1.26116
386150.00 3743650.00 1.30678
386200.00 3743650.00 1.31680
386250.00 3743650.00 1.34845
386300.00 3743650.00 1.35482
386350.00 3743650.00 1.38529
386400.00 3743650.00 1.36986
386450.00 3743650.00 1.41507
386500.00 3743650.00 1.50503
386550.00 3743650.00 1.50502
386600.00 3743650.00 1.51041
386650.00 3743650.00 1.49377
386700.00 3743650.00 1.47523
386750.00 3743650.00 1.46403
386800.00 3743650.00 1.46213
386850.00 3743650.00 1.45711
386900.00 3743650.00 1.47491
386950.00 3743650.00 1.47704
387000.00 3743650.00 1.45134
387050.00 3743650.00 1.37007
385750.00 3743700.00 1.12376
385800.00 3743700.00 1.12127
385850.00 3743700.00 1.14767
385900.00 3743700.00 1.15472
385950.00 3743700.00 1.13685
386000.00 3743700.00 1.13887
386050.00 3743700.00 1.17060
386100.00 3743700.00 1.24318
386150.00 3743700.00 1.28772
386200.00 3743700.00 1.29611
386250.00 3743700.00 1.32782
386300.00 3743700.00 1.33307
386350.00 3743700.00 1.37070
386400.00 3743700.00 1.36004
386450.00 3743700.00 1.39258
386500.00 3743700.00 1.45817
386550.00 3743700.00 1.46719
386600.00 3743700.00 1.47374
386650.00 3743700.00 1.46405
386700.00 3743700.00 1.45530

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE *** INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386750.00	3743700.00	1.44132	386800.00	3743700.00	1.44575
386850.00	3743700.00	1.43178	386900.00	3743700.00	1.45107
386950.00	3743700.00	1.45156	387000.00	3743700.00	1.44758
385800.00	3743750.00	1.10667	385850.00	3743750.00	1.13232
385900.00	3743750.00	1.13531	385950.00	3743750.00	1.11861
386000.00	3743750.00	1.12362	386050.00	3743750.00	1.19731
386100.00	3743750.00	1.22565	386150.00	3743750.00	1.26913
386200.00	3743750.00	1.27600	386250.00	3743750.00	1.30834
386300.00	3743750.00	1.31142	386350.00	3743750.00	1.34892
386400.00	3743750.00	1.34181	386450.00	3743750.00	1.36938
386500.00	3743750.00	1.42278	386550.00	3743750.00	1.43530
386600.00	3743750.00	1.45577	386650.00	3743750.00	1.43898
386700.00	3743750.00	1.43263	386750.00	3743750.00	1.41246
386800.00	3743750.00	1.42613	386850.00	3743750.00	1.41244
386900.00	3743750.00	1.42866	385800.00	3743800.00	1.09232

385850.00 3743800.00 1.11723
385900.00 3743800.00 1.11644
385950.00 3743800.00 1.10186
386000.00 3743800.00 1.10865
386050.00 3743800.00 1.18210
386100.00 3743800.00 1.20852
386150.00 3743800.00 1.25075
386200.00 3743800.00 1.32332
386250.00 3743800.00 1.28835
386300.00 3743800.00 1.29152
386350.00 3743800.00 1.32705
386400.00 3743800.00 1.32200
386450.00 3743800.00 1.34638
386500.00 3743800.00 1.38793
386550.00 3743800.00 1.40087
386600.00 3743800.00 1.43263
386650.00 3743800.00 1.41280
386700.00 3743800.00 1.40510
386750.00 3743800.00 1.37557
386800.00 3743800.00 1.39664
386850.00 3743800.00 1.38526
386900.00 3743800.00 1.39803
386950.00 3743800.00 1.40043
385800.00 3743850.00 1.07827
385850.00 3743850.00 1.10231
385900.00 3743850.00 1.09823
385950.00 3743850.00 1.08541
386000.00 3743850.00 1.12159
386050.00 3743850.00 1.16643
386100.00 3743850.00 1.19179
386150.00 3743850.00 1.30599
386200.00 3743850.00 1.30442
386250.00 3743850.00 1.26859
386300.00 3743850.00 1.27190
386350.00 3743850.00 1.30613
386400.00 3743850.00 1.29872
386450.00 3743850.00 1.31861
386500.00 3743850.00 1.36131
386550.00 3743850.00 1.37723
386600.00 3743850.00 1.41157
386650.00 3743850.00 1.39146
386700.00 3743850.00 1.38481
386750.00 3743850.00 1.35098
386800.00 3743850.00 1.37903
386850.00 3743850.00 1.36580
386900.00 3743850.00 1.37267
386950.00 3743850.00 1.37173
385850.00 3743900.00 1.08735
385900.00 3743900.00 1.08046
385950.00 3743900.00 1.07006

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386000.00	3743900.00	1.10624	386050.00	3743900.00	1.15111
386100.00	3743900.00	1.17547	386150.00	3743900.00	1.28614
386200.00	3743900.00	1.28484	386250.00	3743900.00	1.24963
386300.00	3743900.00	1.25213	386350.00	3743900.00	1.28905
386400.00	3743900.00	1.28369	386450.00	3743900.00	1.29469
386500.00	3743900.00	1.34190	386550.00	3743900.00	1.35276
386600.00	3743900.00	1.39422	386650.00	3743900.00	1.36996
386700.00	3743900.00	1.36545	386750.00	3743900.00	1.33101
386800.00	3743900.00	1.35736	386850.00	3743900.00	1.34966
386900.00	3743900.00	1.35437	386950.00	3743900.00	1.35252
385850.00	3743950.00	1.07219	385900.00	3743950.00	1.06302
385950.00	3743950.00	1.05485	386000.00	3743950.00	1.06501
386050.00	3743950.00	1.13611	386100.00	3743950.00	1.15953
386150.00	3743950.00	1.19633	386200.00	3743950.00	1.26571
386250.00	3743950.00	1.23353	386300.00	3743950.00	1.23404

386350.00 3743950.00 1.27062
386400.00 3743950.00 1.26915
386450.00 3743950.00 1.27805
386500.00 3743950.00 1.32388
386550.00 3743950.00 1.33284
386600.00 3743950.00 1.37792
386650.00 3743950.00 1.35423
386700.00 3743950.00 1.34740
386750.00 3743950.00 1.31790
386800.00 3743950.00 1.33679
386850.00 3743950.00 1.32867
386900.00 3743950.00 1.33681
386950.00 3743950.00 1.33931
387000.00 3743950.00 1.35546
385850.00 3744000.00 1.05736
385900.00 3744000.00 1.04618
385950.00 3744000.00 1.03849
386000.00 3744000.00 1.07666
386050.00 3744000.00 1.12146
386100.00 3744000.00 1.14395
386150.00 3744000.00 1.17928
386200.00 3744000.00 1.24704
386250.00 3744000.00 1.21544
386300.00 3744000.00 1.21727
386350.00 3744000.00 1.25385
386400.00 3744000.00 1.25499
386450.00 3744000.00 1.26036
386500.00 3744000.00 1.31056
386550.00 3744000.00 1.31883
386600.00 3744000.00 1.36444
386650.00 3744000.00 1.34559
386700.00 3744000.00 1.33741
386750.00 3744000.00 1.30561
386800.00 3744000.00 1.31662
386850.00 3744000.00 1.31342
386900.00 3744000.00 1.31452
386950.00 3744000.00 1.31899
387000.00 3744000.00 1.32214
385900.00 3744050.00 1.02961
385950.00 3744050.00 1.02261
386000.00 3744050.00 1.06222
386050.00 3744050.00 1.10669
386100.00 3744050.00 1.12870
386150.00 3744050.00 1.22975
386200.00 3744050.00 1.22913
386250.00 3744050.00 1.19791
386300.00 3744050.00 1.19878
386350.00 3744050.00 1.23495
386400.00 3744050.00 1.23723
386450.00 3744050.00 1.24003

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE *** INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386500.00	3744050.00	1.28710	386550.00	3744050.00	1.30133
386600.00	3744050.00	1.35546	386650.00	3744050.00	1.33349
386700.00	3744050.00	1.32311	386750.00	3744050.00	1.29827
386800.00	3744050.00	1.30032	386850.00	3744050.00	1.30636
386900.00	3744050.00	1.29636	386950.00	3744050.00	1.30162
387000.00	3744050.00	1.30238	387050.00	3744050.00	1.30882
385900.00	3744100.00	1.01335	385950.00	3744100.00	1.00677
386000.00	3744100.00	1.04797	386050.00	3744100.00	1.09170
386100.00	3744100.00	1.11387	386150.00	3744100.00	1.21311
386200.00	3744100.00	1.21125	386250.00	3744100.00	1.18046
386300.00	3744100.00	1.18067	386350.00	3744100.00	1.21715
386400.00	3744100.00	1.21967	386450.00	3744100.00	1.21936
386500.00	3744100.00	1.26412	386550.00	3744100.00	1.28067
386600.00	3744100.00	1.33744	386650.00	3744100.00	1.31531
386700.00	3744100.00	1.30469	386750.00	3744100.00	1.28408

386800.00 3744100.00 1.27842
386850.00 3744100.00 1.28556
386900.00 3744100.00 1.27399
386950.00 3744100.00 1.28101
387000.00 3744100.00 1.28099
387050.00 3744100.00 1.29272
385950.00 3744150.00 0.99153
386000.00 3744150.00 1.03397
386050.00 3744150.00 1.07699
386100.00 3744150.00 1.09939
386150.00 3744150.00 1.19647
386200.00 3744150.00 1.19400
386250.00 3744150.00 1.16335
386300.00 3744150.00 1.16324
386350.00 3744150.00 1.19946
386400.00 3744150.00 1.19988
386450.00 3744150.00 1.20062
386500.00 3744150.00 1.24278
386550.00 3744150.00 1.25964
386600.00 3744150.00 1.31431
386650.00 3744150.00 1.29661
386700.00 3744150.00 1.28558
386750.00 3744150.00 1.27349
386800.00 3744150.00 1.26091
386850.00 3744150.00 1.26744
386900.00 3744150.00 1.25161
386950.00 3744150.00 1.26041
387000.00 3744150.00 1.25578
387050.00 3744150.00 1.27972
387100.00 3744150.00 1.24298
385950.00 3744200.00 1.01949
386000.00 3744200.00 1.02020
386050.00 3744200.00 1.06256
386100.00 3744200.00 1.08548
386150.00 3744200.00 1.17971
386200.00 3744200.00 1.17699
386250.00 3744200.00 1.14656
386300.00 3744200.00 1.14646
386350.00 3744200.00 1.18208
386400.00 3744200.00 1.18334
386450.00 3744200.00 1.18186
386500.00 3744200.00 1.22253
386550.00 3744200.00 1.24162
386600.00 3744200.00 1.28589
386650.00 3744200.00 1.27522
386700.00 3744200.00 1.25666
386750.00 3744200.00 1.24701
386800.00 3744200.00 1.23173
386850.00 3744200.00 1.24375
386900.00 3744200.00 1.23027

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386950.00	3744200.00	1.24255	387000.00	3744200.00	1.23742
387050.00	3744200.00	1.25903	387100.00	3744200.00	1.23433
386000.00	3744250.00	1.00764	386050.00	3744250.00	1.04849
386100.00	3744250.00	1.07160	386150.00	3744250.00	1.16308
386200.00	3744250.00	1.16339	386250.00	3744250.00	1.13005
386300.00	3744250.00	1.13013	386350.00	3744250.00	1.16516
386400.00	3744250.00	1.16754	386450.00	3744250.00	1.16366
386500.00	3744250.00	1.20303	386550.00	3744250.00	1.22510
386600.00	3744250.00	1.25882	386650.00	3744250.00	1.25808
386700.00	3744250.00	1.23926	386750.00	3744250.00	1.23232
386800.00	3744250.00	1.21279	386850.00	3744250.00	1.23967
386900.00	3744250.00	1.22371	386950.00	3744250.00	1.22968
387000.00	3744250.00	1.22263	387050.00	3744250.00	1.23933
387100.00	3744250.00	1.22613	386000.00	3744300.00	0.99572
386050.00	3744300.00	1.03490	386100.00	3744300.00	1.13982

386150.00 3744300.00 1.14679
386200.00 3744300.00 1.14700
386250.00 3744300.00 1.11400
386300.00 3744300.00 1.11420
386350.00 3744300.00 1.14858
386400.00 3744300.00 1.15220
386450.00 3744300.00 1.14598
386500.00 3744300.00 1.18494
386550.00 3744300.00 1.20908
386600.00 3744300.00 1.23458
386650.00 3744300.00 1.24235
386700.00 3744300.00 1.22403
386750.00 3744300.00 1.23017
386800.00 3744300.00 1.20369
386850.00 3744300.00 1.22754
386900.00 3744300.00 1.20847
386950.00 3744300.00 1.21435
387000.00 3744300.00 1.20883
387050.00 3744300.00 1.21821
387100.00 3744300.00 1.21788
387150.00 3744300.00 1.15420
386050.00 3744350.00 1.09605
386100.00 3744350.00 1.12447
386150.00 3744350.00 1.13092
386200.00 3744350.00 1.13104
386250.00 3744350.00 1.09927
386300.00 3744350.00 1.09860
386350.00 3744350.00 1.13167
386400.00 3744350.00 1.13718
386450.00 3744350.00 1.12723
386500.00 3744350.00 1.16717
386550.00 3744350.00 1.19365
386600.00 3744350.00 1.21138
386650.00 3744350.00 1.22856
386700.00 3744350.00 1.21081
386750.00 3744350.00 1.21258
386800.00 3744350.00 1.18624
386850.00 3744350.00 1.20557
386900.00 3744350.00 1.19242
386950.00 3744350.00 1.19816
387000.00 3744350.00 1.19461
387050.00 3744350.00 1.19663
387100.00 3744350.00 1.20695
387150.00 3744350.00 1.15532
386050.00 3744400.00 1.08292
386100.00 3744400.00 1.10928
386150.00 3744400.00 1.11697
386200.00 3744400.00 1.11559
386250.00 3744400.00 1.08420
386300.00 3744400.00 1.08317

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386350.00	3744400.00	1.11554	386400.00	3744400.00	1.12242
386450.00	3744400.00	1.11250	386500.00	3744400.00	1.14954
386550.00	3744400.00	1.17866	386600.00	3744400.00	1.19252
386650.00	3744400.00	1.21513	386700.00	3744400.00	1.19757
386750.00	3744400.00	1.19681	386800.00	3744400.00	1.16915
386850.00	3744400.00	1.18437	386900.00	3744400.00	1.18139
386950.00	3744400.00	1.17895	387000.00	3744400.00	1.17767
387050.00	3744400.00	1.17838	387100.00	3744400.00	1.19252
387150.00	3744400.00	1.14885	386100.00	3744450.00	1.09468
386150.00	3744450.00	1.10222	386200.00	3744450.00	1.10059
386250.00	3744450.00	1.06903	386300.00	3744450.00	1.06744
386350.00	3744450.00	1.09975	386400.00	3744450.00	1.10788
386450.00	3744450.00	1.09850	386500.00	3744450.00	1.13128
386550.00	3744450.00	1.16394	386600.00	3744450.00	1.17419
386650.00	3744450.00	1.20134	386700.00	3744450.00	1.18441

386750.00 3744450.00 1.18185
386800.00 3744450.00 1.15104
386850.00 3744450.00 1.16337
386900.00 3744450.00 1.16831
386950.00 3744450.00 1.15491
387000.00 3744450.00 1.16018
387050.00 3744450.00 1.15353
387100.00 3744450.00 1.17395
387150.00 3744450.00 1.14137
387200.00 3744450.00 1.07304
386100.00 3744500.00 1.08249
386150.00 3744500.00 1.08674
386200.00 3744500.00 1.08591
386250.00 3744500.00 1.05426
386300.00 3744500.00 1.05203
386350.00 3744500.00 1.08409
386400.00 3744500.00 1.09352
386450.00 3744500.00 1.08465
386500.00 3744500.00 1.11411
386550.00 3744500.00 1.14930
386600.00 3744500.00 1.15599
386650.00 3744500.00 1.18818
386700.00 3744500.00 1.17120
386750.00 3744500.00 1.16560
386800.00 3744500.00 1.13881
386850.00 3744500.00 1.14464
386900.00 3744500.00 1.15506
386950.00 3744500.00 1.13852
387000.00 3744500.00 1.14324
387050.00 3744500.00 1.13328
387100.00 3744500.00 1.15890
387150.00 3744500.00 1.13740
387200.00 3744500.00 1.06871
386150.00 3744550.00 1.07160
386200.00 3744550.00 1.07240
386250.00 3744550.00 1.03979
386300.00 3744550.00 1.03693
386350.00 3744550.00 1.06870
386400.00 3744550.00 1.07934
386450.00 3744550.00 1.07094
386500.00 3744550.00 1.09496
386550.00 3744550.00 1.13466
386600.00 3744550.00 1.13787
386650.00 3744550.00 1.17483
386700.00 3744550.00 1.15752
386750.00 3744550.00 1.15270
386800.00 3744550.00 1.12770
386850.00 3744550.00 1.12835
386900.00 3744550.00 1.14155
386950.00 3744550.00 1.12291

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387000.00	3744550.00	1.13069	387050.00	3744550.00	1.11976
387100.00	3744550.00	1.14192	387150.00	3744550.00	1.13049
387200.00	3744550.00	1.06459	386150.00	3744600.00	1.05687
386200.00	3744600.00	1.06091	386250.00	3744600.00	1.02563
386300.00	3744600.00	1.02210	386350.00	3744600.00	1.05394
386400.00	3744600.00	1.06532	386450.00	3744600.00	1.05733
386500.00	3744600.00	1.07671	386550.00	3744600.00	1.11840
386600.00	3744600.00	1.12024	386650.00	3744600.00	1.16102
386700.00	3744600.00	1.14327	386750.00	3744600.00	1.13688
386800.00	3744600.00	1.11543	386850.00	3744600.00	1.11271
386900.00	3744600.00	1.12485	386950.00	3744600.00	1.10822
387000.00	3744600.00	1.11530	387050.00	3744600.00	1.10866
387100.00	3744600.00	1.12593	387150.00	3744600.00	1.12240
387200.00	3744600.00	1.06344	387250.00	3744600.00	1.00982
386150.00	3744650.00	1.04246	386200.00	3744650.00	1.04744

386250.00 3744650.00 1.01181
386300.00 3744650.00 1.00752
386350.00 3744650.00 1.04014
386400.00 3744650.00 1.05154
386450.00 3744650.00 1.04392
386500.00 3744650.00 1.05932
386550.00 3744650.00 1.10097
386600.00 3744650.00 1.10343
386650.00 3744650.00 1.14599
386700.00 3744650.00 1.12892
386750.00 3744650.00 1.12110
386800.00 3744650.00 1.10692
386850.00 3744650.00 1.09619
386900.00 3744650.00 1.11167
386950.00 3744650.00 1.09631
387000.00 3744650.00 1.10348
387050.00 3744650.00 1.09611
387100.00 3744650.00 1.10805
387150.00 3744650.00 1.11075
387200.00 3744650.00 1.06220
387250.00 3744650.00 0.99419
386200.00 3744700.00 1.03363
386250.00 3744700.00 0.99837
386300.00 3744700.00 0.99318
386350.00 3744700.00 1.02428
386400.00 3744700.00 1.03798
386450.00 3744700.00 1.03068
386500.00 3744700.00 1.04240
386550.00 3744700.00 1.08169
386600.00 3744700.00 1.08697
386650.00 3744700.00 1.12998
386700.00 3744700.00 1.11430
386750.00 3744700.00 1.10525
386800.00 3744700.00 1.09681
386850.00 3744700.00 1.08049
386900.00 3744700.00 1.09771
386950.00 3744700.00 1.07924
387000.00 3744700.00 1.08896
387050.00 3744700.00 1.08170
387100.00 3744700.00 1.08459
387150.00 3744700.00 1.09863
387200.00 3744700.00 1.05972
387250.00 3744700.00 0.99239
386200.00 3744750.00 1.02004
386250.00 3744750.00 0.98526
386300.00 3744750.00 0.97916
386350.00 3744750.00 1.01056
386400.00 3744750.00 1.02470
386450.00 3744750.00 1.01769
386500.00 3744750.00 1.02721

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386550.00	3744750.00	1.06339	386600.00	3744750.00	1.07058
386650.00	3744750.00	1.11128	386700.00	3744750.00	1.09980
386750.00	3744750.00	1.08932	386800.00	3744750.00	1.08640
386850.00	3744750.00	1.06505	386900.00	3744750.00	1.08052
386950.00	3744750.00	1.06694	387000.00	3744750.00	1.07414
387050.00	3744750.00	1.06817	387100.00	3744750.00	1.06310
387150.00	3744750.00	1.08487	387200.00	3744750.00	1.05597
387250.00	3744750.00	0.99121	387300.00	3744750.00	0.97599
386200.00	3744800.00	1.00676	386250.00	3744800.00	0.97243
386300.00	3744800.00	0.96543	386350.00	3744800.00	0.99710
386400.00	3744800.00	1.01132	386450.00	3744800.00	1.00501
386500.00	3744800.00	1.01284	386550.00	3744800.00	1.04583
386600.00	3744800.00	1.05458	386650.00	3744800.00	1.09310
386700.00	3744800.00	1.08494	386750.00	3744800.00	1.07360
386800.00	3744800.00	1.07310	386850.00	3744800.00	1.04868

386900.00 3744800.00 1.06243
386950.00 3744800.00 1.05943
387000.00 3744800.00 1.05555
387050.00 3744800.00 1.05262
387100.00 3744800.00 1.04452
387150.00 3744800.00 1.07134
387200.00 3744800.00 1.05286
387250.00 3744800.00 0.98916
387300.00 3744800.00 0.96207
386250.00 3744850.00 0.95985
386300.00 3744850.00 0.95201
386350.00 3744850.00 0.98395
386400.00 3744850.00 0.99879
386450.00 3744850.00 0.99263
386500.00 3744850.00 0.99875
386550.00 3744850.00 1.03132
386600.00 3744850.00 1.03892
386650.00 3744850.00 1.07407
386700.00 3744850.00 1.07069
386750.00 3744850.00 1.05831
386800.00 3744850.00 1.06085
386850.00 3744850.00 1.03432
386900.00 3744850.00 1.04507
386950.00 3744850.00 1.04843
387000.00 3744850.00 1.03695
387050.00 3744850.00 1.03990
387100.00 3744850.00 1.03098
387150.00 3744850.00 1.06005
387200.00 3744850.00 1.04991
387250.00 3744850.00 0.98712
387300.00 3744850.00 0.94791
386250.00 3744900.00 0.94755
386300.00 3744900.00 0.93893
386350.00 3744900.00 0.97142
386400.00 3744900.00 0.98629
386450.00 3744900.00 0.98054
386500.00 3744900.00 0.98500
386550.00 3744900.00 1.01612
386600.00 3744900.00 1.02495
386650.00 3744900.00 1.05538
386700.00 3744900.00 1.05866
386750.00 3744900.00 1.04412
386800.00 3744900.00 1.05310
386850.00 3744900.00 1.02169
386900.00 3744900.00 1.03274
386950.00 3744900.00 1.03928
387000.00 3744900.00 1.02375
387050.00 3744900.00 1.03056
387100.00 3744900.00 1.02020
387150.00 3744900.00 1.04663

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387200.00	3744900.00	1.04227	387250.00	3744900.00	0.98756
387300.00	3744900.00	0.93365	387350.00	3744900.00	0.95630
386250.00	3744950.00	0.93556	386300.00	3744950.00	0.92620
386350.00	3744950.00	0.96141	386400.00	3744950.00	0.97500
386450.00	3744950.00	0.96872	386500.00	3744950.00	0.97151
386550.00	3744950.00	1.00110	386600.00	3744950.00	1.01228
386650.00	3744950.00	1.03698	386700.00	3744950.00	1.04678
386750.00	3744950.00	1.03269	386800.00	3744950.00	1.04183
386850.00	3744950.00	1.01328	386900.00	3744950.00	1.02160
386950.00	3744950.00	1.03108	387000.00	3744950.00	1.01270
387050.00	3744950.00	1.01901	387100.00	3744950.00	1.00980
387150.00	3744950.00	1.02988	387200.00	3744950.00	1.03394
387250.00	3744950.00	0.98972	387300.00	3744950.00	0.92298
387350.00	3744950.00	0.93830	386250.00	3745000.00	0.92385
386300.00	3745000.00	0.91470	386350.00	3745000.00	0.94941

386400.00 3745000.00 0.96267
386450.00 3745000.00 0.95643
386500.00 3745000.00 0.95822
386550.00 3745000.00 0.98687
386600.00 3745000.00 1.00152
386650.00 3745000.00 1.02196
386700.00 3745000.00 1.03592
386750.00 3745000.00 1.02209
386800.00 3745000.00 1.02865
386850.00 3745000.00 1.00605
386900.00 3745000.00 1.01007
386950.00 3745000.00 1.02432
387000.00 3745000.00 1.00266
387050.00 3745000.00 1.01007
387100.00 3745000.00 1.00119
387150.00 3745000.00 1.01221
387200.00 3745000.00 1.02426
387250.00 3745000.00 0.98906
387300.00 3745000.00 0.92411
387350.00 3745000.00 0.92137
386300.00 3745050.00 0.90265
386350.00 3745050.00 0.93750
386400.00 3745050.00 0.95078
386450.00 3745050.00 0.94450
386500.00 3745050.00 0.94552
386550.00 3745050.00 0.97509
386600.00 3745050.00 0.99296
386650.00 3745050.00 1.00739
386700.00 3745050.00 1.02584
386750.00 3745050.00 1.01385
386800.00 3745050.00 1.02286
386850.00 3745050.00 0.99937
386900.00 3745050.00 1.00173
386950.00 3745050.00 1.01687
387000.00 3745050.00 0.99426
387050.00 3745050.00 1.00237
387100.00 3745050.00 0.99114
387150.00 3745050.00 0.99119
387200.00 3745050.00 1.01580
387250.00 3745050.00 0.99052
387300.00 3745050.00 0.92572
387350.00 3745050.00 0.90628
387400.00 3745050.00 0.93542
386300.00 3745100.00 0.89142
386350.00 3745100.00 0.92588
386400.00 3745100.00 0.93983
386450.00 3745100.00 0.93558
386500.00 3745100.00 0.93497
386550.00 3745100.00 0.96326
386600.00 3745100.00 0.98209

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386650.00	3745100.00	0.99308	386700.00	3745100.00	1.01667
386750.00	3745100.00	1.00647	386800.00	3745100.00	1.01756
386850.00	3745100.00	0.99466	386900.00	3745100.00	0.99056
386950.00	3745100.00	1.00530	387000.00	3745100.00	0.98497
387050.00	3745100.00	0.99035	387100.00	3745100.00	0.98088
387150.00	3745100.00	0.97460	387200.00	3745100.00	1.00660
387250.00	3745100.00	0.98970	387300.00	3745100.00	0.92470
387350.00	3745100.00	0.89624	387400.00	3745100.00	0.92116
386300.00	3745150.00	0.87985	386350.00	3745150.00	0.91466
386400.00	3745150.00	0.92989	386450.00	3745150.00	0.92491
386500.00	3745150.00	0.92225	386550.00	3745150.00	0.95103
386600.00	3745150.00	0.97280	386650.00	3745150.00	0.98050
386700.00	3745150.00	1.00769	386750.00	3745150.00	0.99838
386800.00	3745150.00	1.00534	386850.00	3745150.00	0.98798
386900.00	3745150.00	0.97741	386950.00	3745150.00	0.99051

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          387000.00    3745150.00         0.97869
387050.00    3745150.00         0.97822
          387100.00    3745150.00         0.97270
387150.00    3745150.00         0.96207
          387200.00    3745150.00         0.99663
387250.00    3745150.00         0.98675
          387300.00    3745150.00         0.92202
387350.00    3745150.00         0.88392
          387400.00    3745150.00         0.90357
386350.00    3745200.00         0.90434
          386400.00    3745200.00         0.92013
386450.00    3745200.00         0.91391
          386500.00    3745200.00         0.91221
386550.00    3745200.00         0.93829
          386600.00    3745200.00         0.96326
386650.00    3745200.00         0.96859
          386700.00    3745200.00         0.99717
386750.00    3745200.00         0.98735
          386800.00    3745200.00         0.99212
386850.00    3745200.00         0.97920
          386900.00    3745200.00         0.96466
386950.00    3745200.00         0.97887
          387000.00    3745200.00         0.97252
387050.00    3745200.00         0.96671
          387100.00    3745200.00         0.96260
387150.00    3745200.00         0.94997
          387200.00    3745200.00         0.98406
387250.00    3745200.00         0.97846
          387300.00    3745200.00         0.92326
387350.00    3745200.00         0.86798
          387400.00    3745200.00         0.88533
387450.00    3745200.00         0.90218
          386350.00    3745250.00         0.89375
386400.00    3745250.00         0.90917
          386450.00    3745250.00         0.90372
386500.00    3745250.00         0.90309
          386550.00    3745250.00         0.92440
386600.00    3745250.00         0.95091
          386650.00    3745250.00         0.95499
386700.00    3745250.00         0.98716
          386750.00    3745250.00         0.97676
386800.00    3745250.00         0.97744
          386850.00    3745250.00         0.97019
386900.00    3745250.00         0.95173
          386950.00    3745250.00         0.96408
387000.00    3745250.00         0.96767
          387050.00    3745250.00         0.95542
387100.00    3745250.00         0.95506
          387150.00    3745250.00         0.93995
387200.00    3745250.00         0.96824
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387250.00	3745250.00	0.96863	387300.00	3745250.00	0.92420
387350.00	3745250.00	0.86107	387400.00	3745250.00	0.86805
387450.00	3745250.00	0.89558	386350.00	3745300.00	0.88233
386400.00	3745300.00	0.89779	386450.00	3745300.00	0.89364
386500.00	3745300.00	0.88982	386550.00	3745300.00	0.91062
386600.00	3745300.00	0.93766	386650.00	3745300.00	0.94061
386700.00	3745300.00	0.97319	386750.00	3745300.00	0.96452
386800.00	3745300.00	0.96343	386850.00	3745300.00	0.96103
386900.00	3745300.00	0.93950	386950.00	3745300.00	0.95243
387000.00	3745300.00	0.95845	387050.00	3745300.00	0.94277
387100.00	3745300.00	0.94571	387150.00	3745300.00	0.93033
387200.00	3745300.00	0.94991	387250.00	3745300.00	0.95949
387300.00	3745300.00	0.92460	387350.00	3745300.00	0.86267
387400.00	3745300.00	0.85308	387450.00	3745300.00	0.88263
386400.00	3745350.00	0.88499	386450.00	3745350.00	0.88194

386500.00 3745350.00 0.87948
386550.00 3745350.00 0.89601
386600.00 3745350.00 0.92395
386650.00 3745350.00 0.92625
386700.00 3745350.00 0.95889
386750.00 3745350.00 0.95393
386800.00 3745350.00 0.95058
386850.00 3745350.00 0.95295
386900.00 3745350.00 0.92768
386950.00 3745350.00 0.94028
387000.00 3745350.00 0.94797
387050.00 3745350.00 0.93002
387100.00 3745350.00 0.93336
387150.00 3745350.00 0.92027
387200.00 3745350.00 0.93061
387250.00 3745350.00 0.95076
387300.00 3745350.00 0.92432
387350.00 3745350.00 0.86385
387400.00 3745350.00 0.84361
387450.00 3745350.00 0.86771
387500.00 3745350.00 0.86586
386400.00 3745400.00 0.87445
386450.00 3745400.00 0.87126
386500.00 3745400.00 0.86769
386550.00 3745400.00 0.88372
386600.00 3745400.00 0.91073
386650.00 3745400.00 0.91333
386700.00 3745400.00 0.94345
386750.00 3745400.00 0.94161
386800.00 3745400.00 0.93650
386850.00 3745400.00 0.94420
386900.00 3745400.00 0.91807
386950.00 3745400.00 0.92881
387000.00 3745400.00 0.94055
387050.00 3745400.00 0.92008
387100.00 3745400.00 0.92366
387150.00 3745400.00 0.91033
387200.00 3745400.00 0.91066
387250.00 3745400.00 0.94072
387300.00 3745400.00 0.92343
387350.00 3745400.00 0.86141
387400.00 3745400.00 0.83372
387450.00 3745400.00 0.85283
387500.00 3745400.00 0.85472
386400.00 3745450.00 0.86392
386450.00 3745450.00 0.86158
386500.00 3745450.00 0.85666
386550.00 3745450.00 0.86961
386600.00 3745450.00 0.89809
386650.00 3745450.00 0.90074

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386700.00	3745450.00	0.92886	386750.00	3745450.00	0.93013
386800.00	3745450.00	0.92332	386850.00	3745450.00	0.93489
386900.00	3745450.00	0.91042	386950.00	3745450.00	0.91723
387000.00	3745450.00	0.93046	387050.00	3745450.00	0.90888
387100.00	3745450.00	0.91470	387150.00	3745450.00	0.90536
387200.00	3745450.00	0.89605	387250.00	3745450.00	0.92878
387300.00	3745450.00	0.91979	387350.00	3745450.00	0.86097
387400.00	3745450.00	0.82209	387450.00	3745450.00	0.83589
387500.00	3745450.00	0.84716	386450.00	3745500.00	0.85203
386500.00	3745500.00	0.84690	386550.00	3745500.00	0.85771
386600.00	3745500.00	0.88446	386650.00	3745500.00	0.88960
386700.00	3745500.00	0.91411	386750.00	3745500.00	0.92000
386800.00	3745500.00	0.91202	386850.00	3745500.00	0.92480
386900.00	3745500.00	0.90215	386950.00	3745500.00	0.90559
387000.00	3745500.00	0.91787	387050.00	3745500.00	0.89884

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         387100.00    3745500.00        0.90340
387150.00    3745500.00        0.89808
         387200.00    3745500.00        0.88272
387250.00    3745500.00        0.91598
         387300.00    3745500.00        0.91192
387350.00    3745500.00        0.86200
         387400.00    3745500.00        0.80803
387450.00    3745500.00        0.82029
         387500.00    3745500.00        0.84154
387550.00    3745500.00        0.83110
         386450.00    3745550.00        0.84333
386500.00    3745550.00        0.83725
         386550.00    3745550.00        0.84643
386600.00    3745550.00        0.87086
         386650.00    3745550.00        0.88001
386700.00    3745550.00        0.90069
         386750.00    3745550.00        0.91113
386800.00    3745550.00        0.90026
         386850.00    3745550.00        0.91334
386900.00    3745550.00        0.89418
         386950.00    3745550.00        0.89209
387000.00    3745550.00        0.90464
         387050.00    3745550.00        0.89337
387100.00    3745550.00        0.89325
         387150.00    3745550.00        0.88942
387200.00    3745550.00        0.87333
         387250.00    3745550.00        0.90357
387300.00    3745550.00        0.90358
         387350.00    3745550.00        0.86297
387400.00    3745550.00        0.80452
         387450.00    3745550.00        0.80796
387500.00    3745550.00        0.83140
         387550.00    3745550.00        0.82427
386450.00    3745600.00        0.83370
         386500.00    3745600.00        0.82777
386550.00    3745600.00        0.83610
         386600.00    3745600.00        0.85818
386650.00    3745600.00        0.87049
         386700.00    3745600.00        0.88837
386750.00    3745600.00        0.90151
         386800.00    3745600.00        0.88963
386850.00    3745600.00        0.90154
         386900.00    3745600.00        0.88483
386950.00    3745600.00        0.88027
         387000.00    3745600.00        0.89168
387050.00    3745600.00        0.88821
         387100.00    3745600.00        0.88283
387150.00    3745600.00        0.87959
         387200.00    3745600.00        0.86419
387250.00    3745600.00        0.88788
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE *** INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387300.00	3745600.00	0.89536	387350.00	3745600.00	0.86476
387400.00	3745600.00	0.80728	387450.00	3745600.00	0.79779
387500.00	3745600.00	0.82004	387550.00	3745600.00	0.81438
386500.00	3745650.00	0.82012	386550.00	3745650.00	0.82648
386600.00	3745650.00	0.84763	386650.00	3745650.00	0.86095
386700.00	3745650.00	0.87627	386750.00	3745650.00	0.89158
386800.00	3745650.00	0.88029	386850.00	3745650.00	0.89200
386900.00	3745650.00	0.87724	386950.00	3745650.00	0.86940
387000.00	3745650.00	0.87973	387050.00	3745650.00	0.88321
387100.00	3745650.00	0.86992	387150.00	3745650.00	0.86884
387200.00	3745650.00	0.85459	387250.00	3745650.00	0.87118
387300.00	3745650.00	0.88804	387350.00	3745650.00	0.86649
387400.00	3745650.00	0.80919	387450.00	3745650.00	0.79105
387500.00	3745650.00	0.80723	387550.00	3745650.00	0.80548
387600.00	3745650.00	0.79648	386500.00	3745700.00	0.81282

386550.00 3745700.00 0.81655
386600.00 3745700.00 0.83659
386650.00 3745700.00 0.85284
386700.00 3745700.00 0.86482
386750.00 3745700.00 0.88232
386800.00 3745700.00 0.87131
386850.00 3745700.00 0.88302
386900.00 3745700.00 0.87450
386950.00 3745700.00 0.86224
387000.00 3745700.00 0.87236
387050.00 3745700.00 0.87541
387100.00 3745700.00 0.85874
387150.00 3745700.00 0.85765
387200.00 3745700.00 0.84517
387250.00 3745700.00 0.85320
387300.00 3745700.00 0.88142
387350.00 3745700.00 0.86655
387400.00 3745700.00 0.80814
387450.00 3745700.00 0.78222
387500.00 3745700.00 0.79308
387550.00 3745700.00 0.79815
387600.00 3745700.00 0.79302
386500.00 3745750.00 0.81086
386550.00 3745750.00 0.81160
386600.00 3745750.00 0.82896
386650.00 3745750.00 0.84420
386700.00 3745750.00 0.85530
386750.00 3745750.00 0.87468
386800.00 3745750.00 0.86412
386850.00 3745750.00 0.87415
386900.00 3745750.00 0.86765
386950.00 3745750.00 0.85574
387000.00 3745750.00 0.86803
387050.00 3745750.00 0.86834
387100.00 3745750.00 0.84766
387150.00 3745750.00 0.84835
387200.00 3745750.00 0.83918
387250.00 3745750.00 0.83773
387300.00 3745750.00 0.87164
387350.00 3745750.00 0.86240
387400.00 3745750.00 0.80856
387450.00 3745750.00 0.77121
387500.00 3745750.00 0.78108
387550.00 3745750.00 0.79274
387600.00 3745750.00 0.78675
386550.00 3745800.00 0.81135
386600.00 3745800.00 0.82742
386650.00 3745800.00 0.84236
386700.00 3745800.00 0.84824
386750.00 3745800.00 0.86986

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE *** INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386800.00	3745800.00	0.85763	386850.00	3745800.00	0.86460
386900.00	3745800.00	0.86104	386950.00	3745800.00	0.84366
387000.00	3745800.00	0.85887	387050.00	3745800.00	0.86537
387100.00	3745800.00	0.83837	387150.00	3745800.00	0.84129
387200.00	3745800.00	0.83539	387250.00	3745800.00	0.82652
387300.00	3745800.00	0.86055	387350.00	3745800.00	0.85677
387400.00	3745800.00	0.81044	387450.00	3745800.00	0.75972
387500.00	3745800.00	0.76902	387550.00	3745800.00	0.78324
387600.00	3745800.00	0.77795	387650.00	3745800.00	0.75702
386550.00	3745850.00	0.80549	386600.00	3745850.00	0.82121
386650.00	3745850.00	0.83257	386700.00	3745850.00	0.83949
386750.00	3745850.00	0.86155	386800.00	3745850.00	0.85226
386850.00	3745850.00	0.85350	386900.00	3745850.00	0.85371
386950.00	3745850.00	0.83090	387000.00	3745850.00	0.84792
387050.00	3745850.00	0.86011	387100.00	3745850.00	0.82904

387150.00 3745850.00 0.83478
387200.00 3745850.00 0.82987
387250.00 3745850.00 0.81544
387300.00 3745850.00 0.85142
387350.00 3745850.00 0.85056
387400.00 3745850.00 0.81151
387450.00 3745850.00 0.75461
387500.00 3745850.00 0.75807
387550.00 3745850.00 0.77184
387600.00 3745850.00 0.76913
387650.00 3745850.00 0.75505
386550.00 3745900.00 0.80829
386600.00 3745900.00 0.81340
386650.00 3745900.00 0.82278
386700.00 3745900.00 0.84041
386750.00 3745900.00 0.85917
386800.00 3745900.00 0.85062
386850.00 3745900.00 0.84866
386900.00 3745900.00 0.84661
386950.00 3745900.00 0.81893
387000.00 3745900.00 0.83084
387050.00 3745900.00 0.84984
387100.00 3745900.00 0.82513
387150.00 3745900.00 0.82752
387200.00 3745900.00 0.82382
387250.00 3745900.00 0.80786
387300.00 3745900.00 0.83779
387350.00 3745900.00 0.84502
387400.00 3745900.00 0.81214
387450.00 3745900.00 0.75656
387500.00 3745900.00 0.74937
387550.00 3745900.00 0.76142
387600.00 3745900.00 0.76188
387650.00 3745900.00 0.75453
386600.00 3745950.00 0.79888
386650.00 3745950.00 0.81458
386700.00 3745950.00 0.82976
386750.00 3745950.00 0.84528
386800.00 3745950.00 0.84511
386850.00 3745950.00 0.85279
386900.00 3745950.00 0.85736
386950.00 3745950.00 0.81682
387000.00 3745950.00 0.82231
387050.00 3745950.00 0.83716
387100.00 3745950.00 0.82653
387150.00 3745950.00 0.82300
387200.00 3745950.00 0.81817
387250.00 3745950.00 0.80086
387300.00 3745950.00 0.82399
387350.00 3745950.00 0.83838

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE *** INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387400.00	3745950.00	0.81430	387450.00	3745950.00	0.75921
387500.00	3745950.00	0.74168	387550.00	3745950.00	0.75306
387600.00	3745950.00	0.75359	387650.00	3745950.00	0.74953
387700.00	3745950.00	0.71851	386600.00	3746000.00	0.78935
386650.00	3746000.00	0.80638	386700.00	3746000.00	0.82497
386750.00	3746000.00	0.85488	386800.00	3746000.00	0.84433
386850.00	3746000.00	0.84232	386900.00	3746000.00	0.85735
386950.00	3746000.00	0.82141	387000.00	3746000.00	0.81967
387050.00	3746000.00	0.82450	387100.00	3746000.00	0.82277
387150.00	3746000.00	0.81481	387200.00	3746000.00	0.81139
387250.00	3746000.00	0.79319	387300.00	3746000.00	0.80697
387350.00	3746000.00	0.83135	387400.00	3746000.00	0.81442
387450.00	3746000.00	0.76017	387500.00	3746000.00	0.73425
387550.00	3746000.00	0.74362	387600.00	3746000.00	0.74510
387650.00	3746000.00	0.74354	387700.00	3746000.00	0.71835

386600.00 3746050.00 0.78079
386650.00 3746050.00 0.79888
386700.00 3746050.00 0.81748
386750.00 3746050.00 0.84184
386800.00 3746050.00 0.84856
386850.00 3746050.00 0.87040
386900.00 3746050.00 0.88968
386950.00 3746050.00 0.81844
387000.00 3746050.00 0.81380
387050.00 3746050.00 0.81593
387100.00 3746050.00 0.81807
387150.00 3746050.00 0.80483
387200.00 3746050.00 0.80261
387250.00 3746050.00 0.78719
387300.00 3746050.00 0.79091
387350.00 3746050.00 0.82268
387400.00 3746050.00 0.81325
387450.00 3746050.00 0.76159
387500.00 3746050.00 0.72318
387550.00 3746050.00 0.73217
387600.00 3746050.00 0.73777
387650.00 3746050.00 0.73416
387700.00 3746050.00 0.71571
386650.00 3746100.00 0.79018
386700.00 3746100.00 0.80907
386750.00 3746100.00 0.82174
386800.00 3746100.00 0.84089
386850.00 3746100.00 0.85817
386900.00 3746100.00 0.89837
386950.00 3746100.00 0.85041
387000.00 3746100.00 0.83824
387050.00 3746100.00 0.82923
387100.00 3746100.00 0.81474
387150.00 3746100.00 0.79553
387200.00 3746100.00 0.79372
387250.00 3746100.00 0.78356
387300.00 3746100.00 0.77901
387350.00 3746100.00 0.81324
387400.00 3746100.00 0.80762
387450.00 3746100.00 0.76205
387500.00 3746100.00 0.71500
387550.00 3746100.00 0.72064
387600.00 3746100.00 0.72706
387650.00 3746100.00 0.72648
387700.00 3746100.00 0.71447
387750.00 3746100.00 0.68168
386650.00 3746150.00 0.78141
386700.00 3746150.00 0.79936
386750.00 3746150.00 0.81260
386800.00 3746150.00 0.82884

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE *** INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386850.00	3746150.00	0.83987	386900.00	3746150.00	0.88591
386950.00	3746150.00	0.84597	387000.00	3746150.00	0.83491
387050.00	3746150.00	0.82920	387100.00	3746150.00	0.81890
387150.00	3746150.00	0.78690	387200.00	3746150.00	0.78632
387250.00	3746150.00	0.77897	387300.00	3746150.00	0.76925
387350.00	3746150.00	0.80503	387400.00	3746150.00	0.80155
387450.00	3746150.00	0.76319	387500.00	3746150.00	0.71102
387550.00	3746150.00	0.71162	387600.00	3746150.00	0.71871
387650.00	3746150.00	0.72034	387700.00	3746150.00	0.71435
387750.00	3746150.00	0.68133	386650.00	3746200.00	0.77375
386700.00	3746200.00	0.79105	386750.00	3746200.00	0.80471
386800.00	3746200.00	0.81408	386850.00	3746200.00	0.82302
386900.00	3746200.00	0.86825	386950.00	3746200.00	0.84249
387000.00	3746200.00	0.82705	387050.00	3746200.00	0.81972
387100.00	3746200.00	0.81943	387150.00	3746200.00	0.78108

387200.00 3746200.00 0.78048
387250.00 3746200.00 0.77606
387300.00 3746200.00 0.75916
387350.00 3746200.00 0.79447
387400.00 3746200.00 0.79534
387450.00 3746200.00 0.76523
387500.00 3746200.00 0.71040
387550.00 3746200.00 0.70335
387600.00 3746200.00 0.71236
387650.00 3746200.00 0.71245
387700.00 3746200.00 0.70896
387750.00 3746200.00 0.68139
386700.00 3746250.00 0.78305
386750.00 3746250.00 0.79744
386800.00 3746250.00 0.80507
386850.00 3746250.00 0.81174
386900.00 3746250.00 0.85751
386950.00 3746250.00 0.83868
387000.00 3746250.00 0.81983
387050.00 3746250.00 0.81721
387100.00 3746250.00 0.81577
387150.00 3746250.00 0.78038
387200.00 3746250.00 0.77499
387250.00 3746250.00 0.77146
387300.00 3746250.00 0.75280
387350.00 3746250.00 0.77886
387400.00 3746250.00 0.79105
387450.00 3746250.00 0.76650
387500.00 3746250.00 0.71240
387550.00 3746250.00 0.69721
387600.00 3746250.00 0.70528
387650.00 3746250.00 0.70357
387700.00 3746250.00 0.70269
387750.00 3746250.00 0.68051
386700.00 3746300.00 0.79380
386750.00 3746300.00 0.81599
386800.00 3746300.00 0.82049
386850.00 3746300.00 0.79143
386900.00 3746300.00 0.84557
386950.00 3746300.00 0.83407
387000.00 3746300.00 0.81116
387050.00 3746300.00 0.81051
387100.00 3746300.00 0.80983
387150.00 3746300.00 0.79101
387200.00 3746300.00 0.76896
387250.00 3746300.00 0.76589
387300.00 3746300.00 0.74628
387350.00 3746300.00 0.76380
387400.00 3746300.00 0.78600
387450.00 3746300.00 0.76643

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387500.00	3746300.00	0.71476	387550.00	3746300.00	0.68829
387600.00	3746300.00	0.69646	387650.00	3746300.00	0.69598
387700.00	3746300.00	0.69478	387750.00	3746300.00	0.67828
387800.00	3746300.00	0.64740	386700.00	3746350.00	0.77194
386750.00	3746350.00	0.78980	386800.00	3746350.00	0.79820
386850.00	3746350.00	0.77132	386900.00	3746350.00	0.83326
386950.00	3746350.00	0.82548	387000.00	3746350.00	0.80091
387050.00	3746350.00	0.80511	387100.00	3746350.00	0.78055
387150.00	3746350.00	0.80174	387200.00	3746350.00	0.76141
387250.00	3746350.00	0.75855	387300.00	3746350.00	0.74124
387350.00	3746350.00	0.74843	387400.00	3746350.00	0.77803
387450.00	3746350.00	0.76450	387500.00	3746350.00	0.71702
387550.00	3746350.00	0.67919	387600.00	3746350.00	0.68712
387650.00	3746350.00	0.68731	387700.00	3746350.00	0.68870
387750.00	3746350.00	0.67655	387800.00	3746350.00	0.64270

386750.00 3746400.00 0.77462
386800.00 3746400.00 0.78245
386850.00 3746400.00 0.75470
386900.00 3746400.00 0.81869
386950.00 3746400.00 0.81863
387000.00 3746400.00 0.79087
387050.00 3746400.00 0.79077
387100.00 3746400.00 0.75943
387150.00 3746400.00 0.79218
387200.00 3746400.00 0.75501
387250.00 3746400.00 0.75069
387300.00 3746400.00 0.73740
387350.00 3746400.00 0.73544
387400.00 3746400.00 0.76842
387450.00 3746400.00 0.76075
387500.00 3746400.00 0.71880
387550.00 3746400.00 0.67463
387600.00 3746400.00 0.67827
387650.00 3746400.00 0.68109
387700.00 3746400.00 0.68107
387750.00 3746400.00 0.67582
387800.00 3746400.00 0.64212
386750.00 3746450.00 0.75988
386800.00 3746450.00 0.77198
386850.00 3746450.00 0.74012
386900.00 3746450.00 0.79865
386950.00 3746450.00 0.80944
387000.00 3746450.00 0.78090
387050.00 3746450.00 0.76789
387100.00 3746450.00 0.73949
387150.00 3746450.00 0.78193
387200.00 3746450.00 0.74939
387250.00 3746450.00 0.74167
387300.00 3746450.00 0.73373
387350.00 3746450.00 0.72502
387400.00 3746450.00 0.76000
387450.00 3746450.00 0.75494
387500.00 3746450.00 0.71998
387550.00 3746450.00 0.67358
387600.00 3746450.00 0.67221
387650.00 3746450.00 0.67387
387700.00 3746450.00 0.67277
387750.00 3746450.00 0.67153
387800.00 3746450.00 0.64601
386800.00 3746500.00 0.76120
386850.00 3746500.00 0.72817
386900.00 3746500.00 0.77824
386950.00 3746500.00 0.79791
387000.00 3746500.00 0.77211
387050.00 3746500.00 0.75143

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE *** INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387100.00	3746500.00	0.72624	387150.00	3746500.00	0.76446
387200.00	3746500.00	0.75081	387250.00	3746500.00	0.73388
387300.00	3746500.00	0.72993	387350.00	3746500.00	0.71502
387400.00	3746500.00	0.75063	387450.00	3746500.00	0.74924
387500.00	3746500.00	0.72073	387550.00	3746500.00	0.67228
387600.00	3746500.00	0.66471	387650.00	3746500.00	0.66666
387700.00	3746500.00	0.66467	387750.00	3746500.00	0.66584
387800.00	3746500.00	0.64573	387850.00	3746500.00	0.62305
386800.00	3746550.00	0.74407	386850.00	3746550.00	0.71346
386900.00	3746550.00	0.75404	386950.00	3746550.00	0.78618
387000.00	3746550.00	0.76100	387050.00	3746550.00	0.74295
387100.00	3746550.00	0.71248	387150.00	3746550.00	0.74304
387200.00	3746550.00	0.74988	387250.00	3746550.00	0.72824
387300.00	3746550.00	0.72632	387350.00	3746550.00	0.70586
387400.00	3746550.00	0.73610	387450.00	3746550.00	0.74451

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         387500.00    3746550.00        0.72219
387550.00    3746550.00        0.67125
         387600.00    3746550.00        0.65711
387650.00    3746550.00        0.66017
         387700.00    3746550.00        0.65848
387750.00    3746550.00        0.66050
         387800.00    3746550.00        0.64222
387850.00    3746550.00        0.61935
         386800.00    3746600.00        0.72776
386850.00    3746600.00        0.70214
         386900.00    3746600.00        0.73263
386950.00    3746600.00        0.77974
         387000.00    3746600.00        0.75126
387050.00    3746600.00        0.73525
         387100.00    3746600.00        0.70446
387150.00    3746600.00        0.74771
         387200.00    3746600.00        0.74351
387250.00    3746600.00        0.72275
         387300.00    3746600.00        0.72070
387350.00    3746600.00        0.69974
         387400.00    3746600.00        0.72182
387450.00    3746600.00        0.74012
         387500.00    3746600.00        0.72124
387550.00    3746600.00        0.67329
         387600.00    3746600.00        0.64882
387650.00    3746600.00        0.65413
         387700.00    3746600.00        0.65317
387750.00    3746600.00        0.65404
         387800.00    3746600.00        0.63981
387850.00    3746600.00        0.61793
         386850.00    3746650.00        0.69513
386900.00    3746650.00        0.71443
         386950.00    3746650.00        0.76947
387000.00    3746650.00        0.74381
         387050.00    3746650.00        0.72733
387100.00    3746650.00        0.70252
         387150.00    3746650.00        0.74643
387200.00    3746650.00        0.74428
         387250.00    3746650.00        0.71776
387300.00    3746650.00        0.71448
         387350.00    3746650.00        0.69350
387400.00    3746650.00        0.70718
         387450.00    3746650.00        0.73245
387500.00    3746650.00        0.71948
         387550.00    3746650.00        0.67565
387600.00    3746650.00        0.64152
         387650.00    3746650.00        0.64714
387700.00    3746650.00        0.64719
         387750.00    3746650.00        0.64585
387800.00    3746650.00        0.63857
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE *** INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387850.00	3746650.00	0.61443	386850.00	3746700.00	0.68871
386900.00	3746700.00	0.69792	386950.00	3746700.00	0.75865
387000.00	3746700.00	0.73610	387050.00	3746700.00	0.71819
387100.00	3746700.00	0.69514	387150.00	3746700.00	0.70924
387200.00	3746700.00	0.72786	387250.00	3746700.00	0.71464
387300.00	3746700.00	0.70733	387350.00	3746700.00	0.69032
387400.00	3746700.00	0.69386	387450.00	3746700.00	0.72463
387500.00	3746700.00	0.71620	387550.00	3746700.00	0.67765
387600.00	3746700.00	0.63866	387650.00	3746700.00	0.64002
387700.00	3746700.00	0.63960	387750.00	3746700.00	0.63866
387800.00	3746700.00	0.63630	387850.00	3746700.00	0.61566
386850.00	3746750.00	0.68176	386900.00	3746750.00	0.68180
386950.00	3746750.00	0.74844	387000.00	3746750.00	0.73009
387050.00	3746750.00	0.71040	387100.00	3746750.00	0.69176
387150.00	3746750.00	0.69889	387200.00	3746750.00	0.72250

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          387250.00    3746750.00         0.71106
387300.00    3746750.00         0.69920
          387350.00    3746750.00         0.68736
387400.00    3746750.00         0.68237
          387450.00    3746750.00         0.71715
387500.00    3746750.00         0.71201
          387550.00    3746750.00         0.67939
387600.00    3746750.00         0.63701
          387650.00    3746750.00         0.63341
387700.00    3746750.00         0.63188
          387750.00    3746750.00         0.63118
387800.00    3746750.00         0.63075
          387850.00    3746750.00         0.61519
386850.00    3746800.00         0.67306
          386900.00    3746800.00         0.66731
386950.00    3746800.00         0.73923
          387000.00    3746800.00         0.72420
387050.00    3746800.00         0.70419
          387100.00    3746800.00         0.68869
387150.00    3746800.00         0.68988
          387200.00    3746800.00         0.71821
387250.00    3746800.00         0.70522
          387300.00    3746800.00         0.69244
387350.00    3746800.00         0.68465
          387400.00    3746800.00         0.67341
387450.00    3746800.00         0.70917
          387500.00    3746800.00         0.70830
387550.00    3746800.00         0.68077
          387600.00    3746800.00         0.63666
387650.00    3746800.00         0.62676
          387700.00    3746800.00         0.62617
387750.00    3746800.00         0.62653
          387800.00    3746800.00         0.62679
387850.00    3746800.00         0.61289
          386900.00    3746850.00         0.65322
386950.00    3746850.00         0.72621
          387000.00    3746850.00         0.71664
387050.00    3746850.00         0.69967
          387100.00    3746850.00         0.69002
387150.00    3746850.00         0.68592
          387200.00    3746850.00         0.72312
387250.00    3746850.00         0.69807
          387300.00    3746850.00         0.68710
387350.00    3746850.00         0.68253
          387400.00    3746850.00         0.66491
387450.00    3746850.00         0.69778
          387500.00    3746850.00         0.70459
387550.00    3746850.00         0.68159
          387600.00    3746850.00         0.63545
387650.00    3746850.00         0.62083
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387700.00	3746850.00	0.61738	387750.00	3746850.00	0.61846
387800.00	3746850.00	0.62050	387850.00	3746850.00	0.61132
386900.00	3746900.00	0.64422	386950.00	3746900.00	0.71178
387000.00	3746900.00	0.71105	387050.00	3746900.00	0.69804
387100.00	3746900.00	0.69596	387150.00	3746900.00	0.70020
387200.00	3746900.00	0.72367	387250.00	3746900.00	0.68857
387300.00	3746900.00	0.68135	387350.00	3746900.00	0.67981
387400.00	3746900.00	0.65880	387450.00	3746900.00	0.68448
387500.00	3746900.00	0.69906	387550.00	3746900.00	0.68021
387600.00	3746900.00	0.63622	387650.00	3746900.00	0.61603
387700.00	3746900.00	0.60673	387750.00	3746900.00	0.61157
387800.00	3746900.00	0.61334	387850.00	3746900.00	0.60983
386900.00	3746950.00	0.63669	386950.00	3746950.00	0.70015
387000.00	3746950.00	0.70989	387050.00	3746950.00	0.69736
387100.00	3746950.00	0.68495	387150.00	3746950.00	0.68067

387200.00 3746950.00 0.71590
387250.00 3746950.00 0.67984
387300.00 3746950.00 0.67534
387350.00 3746950.00 0.67527
387400.00 3746950.00 0.65233
387450.00 3746950.00 0.66984
387500.00 3746950.00 0.69157
387550.00 3746950.00 0.67913
387600.00 3746950.00 0.63779
387650.00 3746950.00 0.60811
387700.00 3746950.00 0.60019
387750.00 3746950.00 0.60736
387800.00 3746950.00 0.60564
386900.00 3747000.00 0.63141
386950.00 3747000.00 0.68925
387000.00 3747000.00 0.71126
387050.00 3747000.00 0.69620
387100.00 3747000.00 0.68268
387150.00 3747000.00 0.68176
387200.00 3747000.00 0.70086
387250.00 3747000.00 0.67447
387300.00 3747000.00 0.67001
387350.00 3747000.00 0.67001
387400.00 3747000.00 0.64912
387450.00 3747000.00 0.65802
387500.00 3747000.00 0.68505
387550.00 3747000.00 0.67824
387600.00 3747000.00 0.64031
387650.00 3747000.00 0.59762
387700.00 3747000.00 0.59504
387750.00 3747000.00 0.60146
387800.00 3747000.00 0.59827
386950.00 3747050.00 0.67979
387000.00 3747050.00 0.71220
387050.00 3747050.00 0.69576
387100.00 3747050.00 0.68584
387150.00 3747050.00 0.69684
387200.00 3747050.00 0.68746
387250.00 3747050.00 0.67029
387300.00 3747050.00 0.66456
387350.00 3747050.00 0.66465
387400.00 3747050.00 0.64743
387450.00 3747050.00 0.64638
387500.00 3747050.00 0.67910
387550.00 3747050.00 0.67565
387600.00 3747050.00 0.64295
387650.00 3747050.00 0.59374
387700.00 3747050.00 0.58934
387750.00 3747050.00 0.59558
387000.00 3747100.00 0.71562

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387050.00	3747100.00	0.69533	387100.00	3747100.00	0.70222
387150.00	3747100.00	0.68262	387200.00	3747100.00	0.67688
387250.00	3747100.00	0.66686	387300.00	3747100.00	0.65843
387350.00	3747100.00	0.65861	387400.00	3747100.00	0.64544
387450.00	3747100.00	0.63641	387500.00	3747100.00	0.67361
387550.00	3747100.00	0.67224	387600.00	3747100.00	0.64312
387650.00	3747100.00	0.59444	387700.00	3747100.00	0.58919
387750.00	3747100.00	0.58946	387050.00	3747150.00	0.70601
387100.00	3747150.00	0.69074	387150.00	3747150.00	0.66837
387200.00	3747150.00	0.66986	387250.00	3747150.00	0.66352
387300.00	3747150.00	0.65330	387350.00	3747150.00	0.65185
387400.00	3747150.00	0.64270	387450.00	3747150.00	0.62919
387500.00	3747150.00	0.66303	387550.00	3747150.00	0.66751
387600.00	3747150.00	0.63768	387650.00	3747150.00	0.59589
387700.00	3747150.00	0.58832	387100.00	3747200.00	0.67892

387150.00 3747200.00 0.66145
387200.00 3747200.00 0.66136
387250.00 3747200.00 0.66068
387300.00 3747200.00 0.64923
387350.00 3747200.00 0.64523
387400.00 3747200.00 0.63983
387450.00 3747200.00 0.62127
387500.00 3747200.00 0.64903
387550.00 3747200.00 0.66061
387600.00 3747200.00 0.63367
387650.00 3747200.00 0.59845
387200.00 3747250.00 0.65211
387250.00 3747250.00 0.65794
387300.00 3747250.00 0.64433
387350.00 3747250.00 0.63871
387400.00 3747250.00 0.63679
387450.00 3747250.00 0.61499
387500.00 3747250.00 0.63561
387550.00 3747250.00 0.65193
388150.00 3736400.00 2.42183
388200.00 3736400.00 2.42946
388250.00 3736400.00 2.41780
388300.00 3736400.00 2.39803
388350.00 3736400.00 2.37182
388400.00 3736400.00 2.28158
388450.00 3736400.00 2.25954
388100.00 3736450.00 2.50015
388150.00 3736450.00 2.48286
388200.00 3736450.00 2.49238
388250.00 3736450.00 2.46484
388300.00 3736450.00 2.45492
388350.00 3736450.00 2.35127
388400.00 3736450.00 2.32709
388100.00 3736500.00 2.54775
388150.00 3736500.00 2.56929
388200.00 3736500.00 2.54160
388250.00 3736500.00 2.53049
388300.00 3736500.00 2.43153
388350.00 3736500.00 2.40027
388050.00 3736550.00 2.63155
388100.00 3736550.00 2.65169
388150.00 3736550.00 2.63500
388200.00 3736550.00 2.60560
388250.00 3736550.00 2.52538
388300.00 3736550.00 2.47704
388350.00 3736550.00 2.43199
388050.00 3736600.00 2.73908
388100.00 3736600.00 2.71328
388150.00 3736600.00 2.68522
388200.00 3736600.00 2.62331

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388250.00	3736600.00	2.55012	388300.00	3736600.00	2.51336
388550.00	3736600.00	2.40385	388000.00	3736650.00	2.80982
388050.00	3736650.00	2.79682	388100.00	3736650.00	2.77903
388150.00	3736650.00	2.72640	388200.00	3736650.00	2.63634
388250.00	3736650.00	2.59376	388300.00	3736650.00	2.56455
388500.00	3736650.00	2.47581	388550.00	3736650.00	2.45275
388000.00	3736700.00	2.89223	388050.00	3736700.00	2.88168
388100.00	3736700.00	2.83492	388150.00	3736700.00	2.74293
388200.00	3736700.00	2.68283	388250.00	3736700.00	2.64753
388300.00	3736700.00	2.62731	388450.00	3736700.00	2.54653
388500.00	3736700.00	2.52889	388000.00	3736750.00	2.98774
388050.00	3736750.00	2.94285	388100.00	3736750.00	2.84538
388150.00	3736750.00	2.78411	388200.00	3736750.00	2.73566
388250.00	3736750.00	2.72340	388300.00	3736750.00	2.69121
388450.00	3736750.00	2.60707	388000.00	3736800.00	3.04072

388050.00 3736800.00 2.94947
388100.00 3736800.00 2.89029
388150.00 3736800.00 2.83149
388200.00 3736800.00 2.81608
388250.00 3736800.00 2.77942
388300.00 3736800.00 2.75374
388450.00 3736800.00 2.72707
388000.00 3736850.00 3.06269
388050.00 3736850.00 2.98877
388100.00 3736850.00 3.06913
388150.00 3736850.00 2.91176
388200.00 3736850.00 2.87567
388250.00 3736850.00 2.84740
388300.00 3736850.00 2.80336
388000.00 3736900.00 3.09978
388050.00 3736900.00 3.03640
388100.00 3736900.00 3.01596
388150.00 3736900.00 2.98031
388200.00 3736900.00 2.94842
388250.00 3736900.00 2.90184
388300.00 3736900.00 2.87694
388000.00 3736950.00 3.14330
388050.00 3736950.00 3.71326
388100.00 3736950.00 3.62797
388150.00 3736950.00 3.05324
388200.00 3736950.00 3.00463
388250.00 3736950.00 2.97939
388300.00 3736950.00 3.02485
388000.00 3737000.00 3.23707
388050.00 3737000.00 3.85641
388100.00 3737000.00 3.80378
388150.00 3737000.00 3.11449
388200.00 3737000.00 3.08835
388250.00 3737000.00 3.13422
388300.00 3737000.00 3.16709
388350.00 3737000.00 3.10838
388400.00 3737000.00 3.02008
388000.00 3737050.00 3.32213
388050.00 3737050.00 3.81892
388100.00 3737050.00 3.23248
388150.00 3737050.00 3.20188
388200.00 3737050.00 3.25504
388250.00 3737050.00 3.28481
388300.00 3737050.00 3.21007
388000.00 3737100.00 3.40908
388050.00 3737100.00 3.35743
388100.00 3737100.00 3.32282
388150.00 3737100.00 3.37976
388200.00 3737100.00 3.40708
388250.00 3737100.00 3.32173

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE *** INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3737100.00	3.24516	388000.00	3737150.00	3.49532
388050.00	3737150.00	3.45291	388100.00	3737150.00	3.51756
388150.00	3737150.00	3.53692	388200.00	3737150.00	3.43908
388250.00	3737150.00	3.37491	388300.00	3737150.00	3.33257
388000.00	3737200.00	3.59191	388050.00	3737200.00	3.66464
388100.00	3737200.00	3.68351	388150.00	3737200.00	3.56538
388200.00	3737200.00	3.50798	388250.00	3737200.00	3.45498
388300.00	3737200.00	3.41329	388000.00	3737250.00	3.82229
388050.00	3737250.00	3.83063	388100.00	3737250.00	3.69683
388150.00	3737250.00	3.64105	388200.00	3737250.00	3.59685
388250.00	3737250.00	3.54097	388300.00	3737250.00	3.52582
388000.00	3737300.00	3.98559	388050.00	3737300.00	3.84872
388100.00	3737300.00	3.78060	388150.00	3737300.00	3.74293
388200.00	3737300.00	3.70668	388250.00	3737300.00	3.66445
388300.00	3737300.00	3.59008	388450.00	3737300.00	3.39203

388000.00 3737350.00 4.01229
388050.00 3737350.00 3.93057
388100.00 3737350.00 3.89590
388150.00 3737350.00 3.88070
388200.00 3737350.00 3.80258
388250.00 3737350.00 3.73749
388300.00 3737350.00 3.68378
388450.00 3737350.00 3.40006
388000.00 3737400.00 4.08580
388050.00 3737400.00 4.05940
388100.00 3737400.00 4.04040
388150.00 3737400.00 3.94240
388200.00 3737400.00 3.89236
388250.00 3737400.00 3.83359
388300.00 3737400.00 3.73310
388450.00 3737400.00 3.42450
388000.00 3737450.00 4.23943
388050.00 3737450.00 4.20415
388100.00 3737450.00 4.12448
388150.00 3737450.00 4.04783
388200.00 3737450.00 3.98332
388250.00 3737450.00 3.87649
388300.00 3737450.00 3.74832
388450.00 3737450.00 3.41176
388000.00 3737500.00 4.38198
388050.00 3737500.00 4.29856
388100.00 3737500.00 4.22693
388150.00 3737500.00 4.14850
388200.00 3737500.00 4.00609
388250.00 3737500.00 3.87404
388300.00 3737500.00 3.76457
388450.00 3737500.00 3.38337
388100.00 3737550.00 4.30767
388150.00 3737550.00 4.15001
388200.00 3737550.00 4.01337
388250.00 3737550.00 3.91772
388300.00 3737550.00 3.75786
388450.00 3737550.00 3.42092
388100.00 3737600.00 4.30242
388150.00 3737600.00 4.17099
388200.00 3737600.00 4.05331
388250.00 3737600.00 3.87343
388300.00 3737600.00 3.73053
388450.00 3737600.00 3.41849
388000.00 3737650.00 4.64198
388050.00 3737650.00 4.48525
388100.00 3737650.00 4.34694
388150.00 3737650.00 4.17307
388200.00 3737650.00 3.98855
388250.00 3737650.00 3.87210

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE *** INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3737650.00	3.77163	388450.00	3737650.00	3.44342
388000.00	3737700.00	4.66706	388050.00	3737700.00	4.52921
388100.00	3737700.00	4.32042	388150.00	3737700.00	4.14770
388200.00	3737700.00	4.03346	388250.00	3737700.00	3.90399
388300.00	3737700.00	3.76887	388450.00	3737700.00	3.44573
388000.00	3737750.00	4.66818	388050.00	3737750.00	4.45895
388100.00	3737750.00	4.32306	388150.00	3737750.00	4.19235
388200.00	3737750.00	4.06596	388250.00	3737750.00	3.91024
388300.00	3737750.00	3.77970	388450.00	3737750.00	3.46921
388000.00	3737800.00	4.64208	388050.00	3737800.00	4.49755
388100.00	3737800.00	4.36360	388150.00	3737800.00	4.18685
388200.00	3737800.00	4.06187	388250.00	3737800.00	3.90454
388300.00	3737800.00	3.83507	388450.00	3737800.00	3.45091
388000.00	3737850.00	4.69381	388050.00	3737850.00	4.52815
388100.00	3737850.00	4.36220	388150.00	3737850.00	4.20207

388200.00 3737850.00 4.10514
388250.00 3737850.00 3.94722
388300.00 3737850.00 3.80656
388450.00 3737850.00 3.45026
388000.00 3737900.00 4.69358
388050.00 3737900.00 4.52525
388100.00 3737900.00 4.39013
388150.00 3737900.00 4.26129
388200.00 3737900.00 4.09185
388250.00 3737900.00 3.93803
388300.00 3737900.00 3.80305
388450.00 3737900.00 3.36997
388000.00 3737950.00 4.71496
388050.00 3737950.00 4.61510
388100.00 3737950.00 4.39408
388150.00 3737950.00 4.22358
388200.00 3737950.00 4.06920
388250.00 3737950.00 3.93668
388300.00 3737950.00 3.80525
388450.00 3737950.00 3.28818
388000.00 3738000.00 4.72632
388050.00 3738000.00 4.55102
388100.00 3738000.00 4.37026
388150.00 3738000.00 4.22813
388200.00 3738000.00 4.07512
388250.00 3738000.00 3.84525
388300.00 3738000.00 3.63642
388450.00 3738000.00 3.23221
388000.00 3738050.00 4.71078
388050.00 3738050.00 4.56073
388100.00 3738050.00 4.38048
388150.00 3738050.00 4.12662
388200.00 3738050.00 3.89469
388250.00 3738050.00 3.75403
388300.00 3738050.00 3.58592
388400.00 3738050.00 3.30011
388450.00 3738050.00 3.20206
388000.00 3738100.00 4.72329
388050.00 3738100.00 4.44614
388100.00 3738100.00 4.19282
388150.00 3738100.00 4.03851
388200.00 3738100.00 3.83760
388250.00 3738100.00 3.68151
388300.00 3738100.00 3.53044
388350.00 3738100.00 3.42268
388400.00 3738100.00 3.29267
388450.00 3738100.00 3.17518
388000.00 3738150.00 4.52570
388050.00 3738150.00 4.34246
388100.00 3738150.00 4.11756

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE *** INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388150.00	3738150.00	3.94293	388200.00	3738150.00	3.78399
388250.00	3738150.00	3.67791	388300.00	3738150.00	3.51956
388000.00	3738200.00	4.43739	388050.00	3738200.00	4.24675
388100.00	3738200.00	4.09888	388150.00	3738200.00	3.93920
388200.00	3738200.00	4.33900	388250.00	3738200.00	4.17358
388300.00	3738200.00	3.49475	388000.00	3738250.00	4.42843
388050.00	3738250.00	4.23701	388100.00	3738250.00	4.04163
388150.00	3738250.00	3.87441	388200.00	3738250.00	4.29923
388250.00	3738250.00	4.03803	388300.00	3738250.00	3.44509
388000.00	3738300.00	4.35813	388050.00	3738300.00	4.19100
388100.00	3738300.00	4.01688	388150.00	3738300.00	3.84428
388200.00	3738300.00	3.80760	388250.00	3738300.00	3.40570
388300.00	3738300.00	3.21412	388000.00	3738350.00	4.32455
388050.00	3738350.00	4.07635	388100.00	3738350.00	3.81389
388150.00	3738350.00	3.59243	388200.00	3738350.00	3.40422

388250.00 3738350.00 3.24801
388300.00 3738350.00 3.15798
388000.00 3738400.00 4.05932
388050.00 3738400.00 3.82745
388100.00 3738400.00 3.65299
388150.00 3738400.00 3.55501
388200.00 3738400.00 3.44103
388250.00 3738400.00 3.30477
388300.00 3738400.00 3.20299
388000.00 3738450.00 4.00838
388050.00 3738450.00 3.88339
388100.00 3738450.00 3.71679
388150.00 3738450.00 3.58385
388200.00 3738450.00 3.49956
388250.00 3738450.00 3.34576
388300.00 3738450.00 3.21050
388000.00 3738500.00 4.10481
388050.00 3738500.00 3.89746
388100.00 3738500.00 3.70336
388150.00 3738500.00 3.51828
388200.00 3738500.00 3.34678
388250.00 3738500.00 3.17494
388300.00 3738500.00 3.04365
388000.00 3738550.00 3.90174
388050.00 3738550.00 3.69933
388100.00 3738550.00 3.52313
388150.00 3738550.00 3.37558
388200.00 3738550.00 3.23138
388250.00 3738550.00 3.07847
388300.00 3738550.00 2.93365
388000.00 3738600.00 3.75989
388050.00 3738600.00 3.56410
388100.00 3738600.00 3.42544
388150.00 3738600.00 3.30824
388200.00 3738600.00 3.17473
388250.00 3738600.00 3.04354
388300.00 3738600.00 2.93193
388000.00 3738650.00 3.66736
388050.00 3738650.00 3.52182
388100.00 3738650.00 3.38814
388150.00 3738650.00 3.23340
388200.00 3738650.00 3.05876
388250.00 3738650.00 3.13432
388300.00 3738650.00 2.78554
388000.00 3738700.00 3.50884
388050.00 3738700.00 3.31089
388100.00 3738700.00 3.13561
388150.00 3738700.00 2.99014
388200.00 3738700.00 2.86445
388250.00 3738700.00 3.08576

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3738700.00	2.66830	388350.00	3738700.00	2.58187
388400.00	3738700.00	2.50967	388000.00	3738750.00	3.42353
388050.00	3738750.00	3.29582	388100.00	3738750.00	3.18594
388150.00	3738750.00	3.08470	388200.00	3738750.00	2.98858
388250.00	3738750.00	3.24436	388300.00	3738750.00	2.80403
388350.00	3738750.00	2.70683	388400.00	3738750.00	2.61891
388000.00	3738800.00	3.54592	388050.00	3738800.00	3.39216
388100.00	3738800.00	3.24320	388150.00	3738800.00	3.10421
388200.00	3738800.00	2.97692	388250.00	3738800.00	2.85857
388300.00	3738800.00	2.75615	388000.00	3738850.00	3.33989
388050.00	3738850.00	3.19813	388100.00	3738850.00	3.06989
388150.00	3738850.00	2.95169	388200.00	3738850.00	2.83452
388250.00	3738850.00	2.72042	388300.00	3738850.00	2.61336
388000.00	3738900.00	3.30186	388050.00	3738900.00	3.16216
388100.00	3738900.00	3.03109	388150.00	3738900.00	2.90801

388200.00 3738900.00 2.79182
388250.00 3738900.00 2.68289
388300.00 3738900.00 2.58065
388000.00 3738950.00 3.16684
388050.00 3738950.00 3.02704
388100.00 3738950.00 2.89613
388150.00 3738950.00 2.77345
388200.00 3738950.00 2.65819
388250.00 3738950.00 2.54829
388300.00 3738950.00 2.44650
388000.00 3739000.00 3.00643
388050.00 3739000.00 2.87629
388100.00 3739000.00 2.75508
388150.00 3739000.00 2.64155
388200.00 3739000.00 2.53460
388250.00 3739000.00 2.43851
388300.00 3739000.00 2.34866
388000.00 3739050.00 3.08512
388050.00 3739050.00 2.96635
388100.00 3739050.00 2.85566
388150.00 3739050.00 2.75148
388200.00 3739050.00 2.65308
388250.00 3739050.00 2.56052
388300.00 3739050.00 2.46355
388000.00 3739100.00 3.01873
388050.00 3739100.00 2.88906
388100.00 3739100.00 2.77257
388150.00 3739100.00 2.66180
388200.00 3739100.00 2.55567
388250.00 3739100.00 2.46486
388300.00 3739100.00 2.38424
388000.00 3739150.00 3.05183
388050.00 3739150.00 2.91593
388100.00 3739150.00 2.80110
388150.00 3739150.00 2.69184
388200.00 3739150.00 2.59663
388250.00 3739150.00 2.51067
388300.00 3739150.00 2.42835
388000.00 3739200.00 3.10557
388050.00 3739200.00 2.95130
388100.00 3739200.00 2.81150
388150.00 3739200.00 2.68186
388200.00 3739200.00 2.56752
388250.00 3739200.00 2.46295
388300.00 3739200.00 2.35463
388000.00 3739250.00 2.98155
388050.00 3739250.00 2.83774
388100.00 3739250.00 2.73168
388150.00 3739250.00 2.62882
388200.00 3739250.00 2.53115

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE *** INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388250.00	3739250.00	2.44677	388300.00	3739250.00	2.36548
388000.00	3739300.00	2.84689	388050.00	3739300.00	2.74482
388100.00	3739300.00	2.65489	388150.00	3739300.00	2.57696
388200.00	3739300.00	2.50393	388250.00	3739300.00	2.37847
388300.00	3739300.00	2.28371	388000.00	3739350.00	2.89269
388050.00	3739350.00	2.76382	388100.00	3739350.00	2.65149
388150.00	3739350.00	2.53879	388200.00	3739350.00	2.42793
388250.00	3739350.00	2.34480	388300.00	3739350.00	2.27815
388000.00	3739400.00	2.88883	388050.00	3739400.00	2.76634
388100.00	3739400.00	2.67920	388150.00	3739400.00	2.59401
388200.00	3739400.00	2.47402	388250.00	3739400.00	2.36115
388300.00	3739400.00	2.25666	388000.00	3739450.00	2.78887
388050.00	3739450.00	2.67256	388100.00	3739450.00	2.59255
388150.00	3739450.00	2.51810	388200.00	3739450.00	2.42540
388250.00	3739450.00	2.34442	388300.00	3739450.00	2.28576

388000.00 3739500.00 2.65598
388050.00 3739500.00 2.61060
388100.00 3739500.00 2.50548
388150.00 3739500.00 2.41135
388200.00 3739500.00 2.31762
388250.00 3739500.00 2.21289
388300.00 3739500.00 2.19270
388000.00 3739550.00 2.64388
388050.00 3739550.00 2.51513
388100.00 3739550.00 2.41395
388150.00 3739550.00 2.32108
388200.00 3739550.00 2.28461
388250.00 3739550.00 2.14843
388300.00 3739550.00 2.10823
388350.00 3739550.00 2.03037
388400.00 3739550.00 1.96290
388000.00 3739600.00 2.57969
388050.00 3739600.00 2.51981
388100.00 3739600.00 2.43907
388150.00 3739600.00 2.33921
388200.00 3739600.00 2.22163
388250.00 3739600.00 2.11008
388300.00 3739600.00 2.04479
388000.00 3739650.00 2.37556
388050.00 3739650.00 2.33569
388100.00 3739650.00 2.31260
388150.00 3739650.00 2.27981
388200.00 3739650.00 2.22942
388250.00 3739650.00 2.16660
388300.00 3739650.00 2.08537
388000.00 3739700.00 2.33404
388050.00 3739700.00 2.21118
388100.00 3739700.00 2.15366
388150.00 3739700.00 2.09140
388200.00 3739700.00 2.06758
388250.00 3739700.00 2.05857
388300.00 3739700.00 2.03102
388000.00 3739750.00 2.28656
388050.00 3739750.00 2.26555
388100.00 3739750.00 2.14101
388150.00 3739750.00 2.01887
388200.00 3739750.00 1.95341
388250.00 3739750.00 1.91053
388300.00 3739750.00 1.86758
388000.00 3739800.00 2.31031
388050.00 3739800.00 2.14625
388100.00 3739800.00 2.05361
388150.00 3739800.00 2.03656
388200.00 3739800.00 1.98919
388250.00 3739800.00 1.86095

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3739800.00	1.78734	388450.00	3739800.00	1.67731
388000.00	3739850.00	2.33097	388050.00	3739850.00	2.24681
388100.00	3739850.00	2.10839	388150.00	3739850.00	1.96545
388200.00	3739850.00	1.87559	388250.00	3739850.00	1.83959
388300.00	3739850.00	1.83072	388450.00	3739850.00	1.60133
388000.00	3739900.00	2.42182	388050.00	3739900.00	2.25733
388100.00	3739900.00	2.11897	388150.00	3739900.00	2.05901
388200.00	3739900.00	1.93234	388250.00	3739900.00	1.80682
388300.00	3739900.00	1.72715	388450.00	3739900.00	1.60417
388000.00	3739950.00	2.35175	388050.00	3739950.00	2.27339
388100.00	3739950.00	2.18832	388150.00	3739950.00	2.05426
388200.00	3739950.00	1.93793	388250.00	3739950.00	1.88406
388300.00	3739950.00	1.77743	388450.00	3739950.00	1.54132
388000.00	3740000.00	2.48008	388050.00	3740000.00	2.31722
388100.00	3740000.00	2.12864	388150.00	3740000.00	2.07339

388200.00 3740000.00 1.99665
388250.00 3740000.00 1.88171
388300.00 3740000.00 1.77889
388450.00 3740000.00 1.54512
388000.00 3740050.00 2.53613
388050.00 3740050.00 2.36848
388100.00 3740050.00 2.26591
388150.00 3740050.00 2.08721
388200.00 3740050.00 1.94530
388250.00 3740050.00 1.89710
388300.00 3740050.00 1.82629
388450.00 3740050.00 1.59368
388500.00 3740050.00 1.51672
388050.00 3740100.00 2.38572
388100.00 3740100.00 2.29538
388150.00 3740100.00 2.16748
388200.00 3740100.00 2.06081
388250.00 3740100.00 1.89448
388300.00 3740100.00 1.78648
388450.00 3740100.00 1.59402
388500.00 3740100.00 1.51440
388050.00 3740150.00 2.39673
388100.00 3740150.00 2.29238
388150.00 3740150.00 2.21794
388200.00 3740150.00 2.09010
388250.00 3740150.00 1.99354
388300.00 3740150.00 1.86797
388450.00 3740150.00 1.60367
388500.00 3740150.00 1.54226
388050.00 3740200.00 2.43355
388100.00 3740200.00 2.33298
388150.00 3740200.00 2.19886
388200.00 3740200.00 2.09962
388250.00 3740200.00 2.03305
388300.00 3740200.00 1.91101
388450.00 3740200.00 1.59894
388500.00 3740200.00 1.51593
388050.00 3740250.00 2.39404
388100.00 3740250.00 2.33118
388150.00 3740250.00 2.23212
388200.00 3740250.00 2.12441
388250.00 3740250.00 2.04513
388300.00 3740250.00 1.95194
388450.00 3740250.00 1.68511
388500.00 3740250.00 1.56575
388050.00 3740300.00 2.43800
388100.00 3740300.00 2.30137
388150.00 3740300.00 2.20877
388200.00 3740300.00 2.14579
388250.00 3740300.00 2.07183

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3740300.00	1.96619	388450.00	3740300.00	1.68936
388500.00	3740300.00	1.64004	388050.00	3740350.00	2.43324
388100.00	3740350.00	2.34086	388150.00	3740350.00	2.22594
388200.00	3740350.00	2.11030	388250.00	3740350.00	2.06210
388300.00	3740350.00	1.98057	388450.00	3740350.00	1.73827
388500.00	3740350.00	1.66499	388050.00	3740400.00	2.48283
388100.00	3740400.00	2.30825	388150.00	3740400.00	2.26075
388200.00	3740400.00	2.15077	388250.00	3740400.00	2.01973
388300.00	3740400.00	1.96749	388450.00	3740400.00	1.77086
388500.00	3740400.00	1.70307	388050.00	3740450.00	2.59004
388100.00	3740450.00	2.40341	388150.00	3740450.00	2.23043
388200.00	3740450.00	2.17043	388250.00	3740450.00	2.07088
388300.00	3740450.00	1.95367	388450.00	3740450.00	1.77471
388500.00	3740450.00	1.71489	388050.00	3740500.00	2.72384
388100.00	3740500.00	2.51007	388150.00	3740500.00	2.32934

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         388200.00    3740500.00        2.14889
388250.00    3740500.00        2.05666
         388300.00    3740500.00        1.99815
388450.00    3740500.00        1.76144
         388500.00    3740500.00        1.70949
388050.00    3740550.00        2.71754
         388100.00    3740550.00        2.62689
388150.00    3740550.00        2.43359
         388200.00    3740550.00        2.24731
388250.00    3740550.00        2.08148
         388300.00    3740550.00        1.96323
388450.00    3740550.00        1.73937
         388500.00    3740550.00        1.68752
388050.00    3740600.00        2.55128
         388100.00    3740600.00        2.58089
388150.00    3740600.00        2.52803
         388200.00    3740600.00        2.35507
388250.00    3740600.00        2.16415
         388300.00    3740600.00        2.02451
388450.00    3740600.00        1.78932
         388500.00    3740600.00        1.70824
388050.00    3740650.00        2.46856
         388100.00    3740650.00        2.44698
388150.00    3740650.00        2.45102
         388200.00    3740650.00        2.43115
388250.00    3740650.00        2.28080
         388300.00    3740650.00        2.09601
388450.00    3740650.00        1.76900
         388500.00    3740650.00        1.71911
388050.00    3740700.00        2.49238
         388100.00    3740700.00        2.36573
388150.00    3740700.00        2.33764
         388200.00    3740700.00        2.32913
388250.00    3740700.00        2.34082
         388300.00    3740700.00        2.20949
388350.00    3740700.00        2.03967
         388400.00    3740700.00        1.91262
388450.00    3740700.00        1.77747
         388500.00    3740700.00        1.68994
388050.00    3740750.00        2.50197
         388100.00    3740750.00        2.39326
388150.00    3740750.00        2.26911
         388200.00    3740750.00        2.22878
388250.00    3740750.00        2.22072
         388300.00    3740750.00        2.25516
388350.00    3740750.00        2.14073
         388400.00    3740750.00        1.98888
388450.00    3740750.00        1.85230
         388500.00    3740750.00        1.72975
388050.00    3740800.00        2.42851
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE *** INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388100.00	3740800.00	2.39900	388150.00	3740800.00	2.30353
388200.00	3740800.00	2.17935	388250.00	3740800.00	2.12802
388300.00	3740800.00	2.12505	388350.00	3740800.00	2.16718
388400.00	3740800.00	2.07541	388450.00	3740800.00	1.93882
388500.00	3740800.00	1.79683	388050.00	3740850.00	2.33867
388100.00	3740850.00	2.32879	388150.00	3740850.00	2.30241
388200.00	3740850.00	2.21914	388250.00	3740850.00	2.09600
388300.00	3740850.00	2.03401	388350.00	3740850.00	2.03903
388400.00	3740850.00	2.07522	388450.00	3740850.00	2.01538
388500.00	3740850.00	1.88472	388000.00	3740900.00	2.20927
388050.00	3740900.00	2.24356	388100.00	3740900.00	2.24338
388150.00	3740900.00	2.23474	388200.00	3740900.00	2.21158
388250.00	3740900.00	2.13680	388300.00	3740900.00	2.01721
388350.00	3740900.00	1.95392	388400.00	3740900.00	1.95732
388450.00	3740900.00	1.99324	388500.00	3740900.00	1.95245

388000.00 3740950.00 2.07451
388050.00 3740950.00 2.12682
388100.00 3740950.00 2.15501
388150.00 3740950.00 2.15477
388200.00 3740950.00 2.14591
388250.00 3740950.00 2.12759
388300.00 3740950.00 2.05874
388350.00 3740950.00 1.94282
388400.00 3740950.00 1.87811
388450.00 3740950.00 1.87937
388000.00 3741000.00 1.99727
388050.00 3741000.00 1.99583
388100.00 3741000.00 2.04939
388150.00 3741000.00 2.07239
388200.00 3741000.00 2.07454
388250.00 3741000.00 2.06296
388300.00 3741000.00 2.15777
388350.00 3741000.00 1.98578
388000.00 3741050.00 2.00185
388050.00 3741050.00 1.91363
388100.00 3741050.00 1.92229
388150.00 3741050.00 1.97647
388200.00 3741050.00 1.99540
388250.00 3741050.00 1.99912
388300.00 3741050.00 2.15011
388350.00 3741050.00 1.97524
388000.00 3741100.00 1.90968
388050.00 3741100.00 1.92698
388100.00 3741100.00 1.83351
388150.00 3741100.00 1.85564
388200.00 3741100.00 1.90722
388250.00 3741100.00 1.92228
388300.00 3741100.00 2.08675
388350.00 3741100.00 1.91214
388400.00 3741100.00 1.90459
388450.00 3741100.00 1.85004
388000.00 3741150.00 1.89783
388050.00 3741150.00 1.83987
388100.00 3741150.00 1.85618
388150.00 3741150.00 1.75683
388200.00 3741150.00 1.79291
388250.00 3741150.00 1.84226
388300.00 3741150.00 1.93305
388350.00 3741150.00 1.86207
388000.00 3741200.00 1.89917
388050.00 3741200.00 1.80730
388100.00 3741200.00 1.77335
388150.00 3741200.00 1.77101
388200.00 3741200.00 1.69369
388250.00 3741200.00 1.73364

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE *** INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3741200.00	1.81727	388350.00	3741200.00	1.79161
388000.00	3741250.00	1.90896	388050.00	3741250.00	1.80881
388100.00	3741250.00	1.72517	388150.00	3741250.00	1.70972
388200.00	3741250.00	1.69048	388250.00	3741250.00	1.63839
388300.00	3741250.00	1.67635	388350.00	3741250.00	1.72308
388000.00	3741300.00	1.92432	388050.00	3741300.00	1.82354
388100.00	3741300.00	1.73465	388150.00	3741300.00	1.65146
388200.00	3741300.00	1.64968	388250.00	3741300.00	1.61604
388300.00	3741300.00	1.58640	388350.00	3741300.00	1.62367
388000.00	3741350.00	1.88929	388050.00	3741350.00	1.84121
388100.00	3741350.00	1.74905	388150.00	3741350.00	1.66661
388200.00	3741350.00	1.58563	388250.00	3741350.00	1.59670
388300.00	3741350.00	1.54612	388350.00	3741350.00	1.53696
388500.00	3741350.00	1.62131	388050.00	3741400.00	1.83814
388100.00	3741400.00	1.76237	388150.00	3741400.00	1.67879

388200.00 3741400.00 1.60168
388250.00 3741400.00 1.53323
388300.00 3741400.00 1.54082
388350.00 3741400.00 1.48306
388500.00 3741400.00 1.56541
388050.00 3741450.00 1.77615
388100.00 3741450.00 1.77896
388150.00 3741450.00 1.68574
388200.00 3741450.00 1.60353
388250.00 3741450.00 1.53536
388300.00 3741450.00 1.48325
388350.00 3741450.00 1.49735
388500.00 3741450.00 1.47907
388050.00 3741500.00 1.74200
388100.00 3741500.00 1.71541
388150.00 3741500.00 1.70469
388200.00 3741500.00 1.61759
388250.00 3741500.00 1.53439
388300.00 3741500.00 1.47398
388350.00 3741500.00 1.43500
388500.00 3741500.00 1.40148
388050.00 3741550.00 1.68175
388100.00 3741550.00 1.68151
388150.00 3741550.00 1.66431
388200.00 3741550.00 1.63467
388250.00 3741550.00 1.55105
388300.00 3741550.00 1.47513
388350.00 3741550.00 1.41620
388500.00 3741550.00 1.33198
388050.00 3741600.00 1.64176
388100.00 3741600.00 1.63459
388150.00 3741600.00 1.62797
388200.00 3741600.00 1.62317
388250.00 3741600.00 1.56811
388300.00 3741600.00 1.49427
388350.00 3741600.00 1.42128
388500.00 3741600.00 1.33935
388050.00 3741650.00 1.57465
388100.00 3741650.00 1.58584
388150.00 3741650.00 1.59051
388200.00 3741650.00 1.57606
388250.00 3741650.00 1.58135
388300.00 3741650.00 1.50268
388350.00 3741650.00 1.43408
388500.00 3741650.00 1.30771
388050.00 3741700.00 1.52684
388100.00 3741700.00 1.53631
388150.00 3741700.00 1.53339
388200.00 3741700.00 1.54366
388250.00 3741700.00 1.52696

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE *** INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3741700.00	1.52355	388350.00	3741700.00	1.44164
388500.00	3741700.00	1.26706	388050.00	3741750.00	1.51747
388100.00	3741750.00	1.47352	388150.00	3741750.00	1.49739
388200.00	3741750.00	1.49410	388250.00	3741750.00	1.49832
388300.00	3741750.00	1.48021	388350.00	3741750.00	1.46546
388500.00	3741750.00	1.27736	388050.00	3741800.00	1.52978
388100.00	3741800.00	1.45430	388150.00	3741800.00	1.44032
388200.00	3741800.00	1.45272	388250.00	3741800.00	1.45878
388300.00	3741800.00	1.45384	388350.00	3741800.00	1.44596
388500.00	3741800.00	1.27127	388050.00	3741850.00	1.53938
388100.00	3741850.00	1.46150	388150.00	3741850.00	1.40718
388200.00	3741850.00	1.40872	388250.00	3741850.00	1.40660
388300.00	3741850.00	1.42330	388350.00	3741850.00	1.41136
388500.00	3741850.00	1.29272	388050.00	3741900.00	1.55233
388100.00	3741900.00	1.47099	388150.00	3741900.00	1.39491

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         388200.00    3741900.00        1.35382
388250.00    3741900.00        1.37561
         388300.00    3741900.00        1.37064
388350.00    3741900.00        1.38079
         388500.00    3741900.00        1.29854
388050.00    3741950.00        1.55269
         388100.00    3741950.00        1.47758
388150.00    3741950.00        1.40723
         388200.00    3741950.00        1.33986
388250.00    3741950.00        1.32307
         388300.00    3741950.00        1.33451
388350.00    3741950.00        1.34069
         388500.00    3741950.00        1.32633
388050.00    3742000.00        1.52962
         388100.00    3742000.00        1.48671
388150.00    3742000.00        1.41468
         388200.00    3742000.00        1.34488
388250.00    3742000.00        1.30015
         388300.00    3742000.00        1.29522
388350.00    3742000.00        1.29567
         388500.00    3742000.00        1.29631
388050.00    3742050.00        1.53087
         388100.00    3742050.00        1.48157
388150.00    3742050.00        1.42489
         388200.00    3742050.00        1.35571
388250.00    3742050.00        1.31141
         388300.00    3742050.00        1.26508
388350.00    3742050.00        1.26738
         388500.00    3742050.00        1.27190
388050.00    3742100.00        1.50568
         388100.00    3742100.00        1.46695
388150.00    3742100.00        1.42620
         388200.00    3742100.00        1.36076
388250.00    3742100.00        1.31470
         388300.00    3742100.00        1.26855
388350.00    3742100.00        1.22276
         388500.00    3742100.00        1.24683
388050.00    3742150.00        1.48067
         388100.00    3742150.00        1.46807
388150.00    3742150.00        1.40894
         388200.00    3742150.00        1.36676
388250.00    3742150.00        1.32522
         388300.00    3742150.00        1.25803
388350.00    3742150.00        1.20547
         388500.00    3742150.00        1.21134
388050.00    3742200.00        1.42165
         388100.00    3742200.00        1.44203
388150.00    3742200.00        1.40743
         388200.00    3742200.00        1.36876
388250.00    3742200.00        1.33073
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3742200.00	1.26978	388350.00	3742200.00	1.19455
388500.00	3742200.00	1.17102	388050.00	3742250.00	1.38307
388100.00	3742250.00	1.39626	388150.00	3742250.00	1.39960
388200.00	3742250.00	1.37648	388250.00	3742250.00	1.33068
388300.00	3742250.00	1.27856	388350.00	3742250.00	1.20258
388500.00	3742250.00	1.14577	388050.00	3742300.00	1.33625
388100.00	3742300.00	1.35603	388150.00	3742300.00	1.38240
388200.00	3742300.00	1.38944	388250.00	3742300.00	1.30518
388300.00	3742300.00	1.27909	388350.00	3742300.00	1.21171
388500.00	3742300.00	1.11160	388050.00	3742350.00	1.30865
388100.00	3742350.00	1.31651	388150.00	3742350.00	1.32293
388200.00	3742350.00	1.35240	388250.00	3742350.00	1.32817
388300.00	3742350.00	1.27369	388350.00	3742350.00	1.21538
388500.00	3742350.00	1.08489	388050.00	3742400.00	1.29018
388100.00	3742400.00	1.27461	388150.00	3742400.00	1.29488

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         388200.00    3742400.00        1.32493
388250.00    3742400.00        1.32445
         388300.00    3742400.00        1.26297
388350.00    3742400.00        1.21677
         388500.00    3742400.00        1.07824
388050.00    3742450.00        1.25853
         388100.00    3742450.00        1.25292
388150.00    3742450.00        1.25461
         388200.00    3742450.00        1.27104
388250.00    3742450.00        1.29158
         388300.00    3742450.00        1.28373
388350.00    3742450.00        1.21411
         388500.00    3742450.00        1.07497
388050.00    3742500.00        1.21346
         388100.00    3742500.00        1.23255
388150.00    3742500.00        1.21942
         388200.00    3742500.00        1.24268
388250.00    3742500.00        1.26559
         388300.00    3742500.00        1.26416
388350.00    3742500.00        1.22394
         388400.00    3742500.00        1.17229
388500.00    3742500.00        1.09389
         388050.00    3742550.00        1.19512
388100.00    3742550.00        1.20241
         388150.00    3742550.00        1.19985
388200.00    3742550.00        1.20549
         388250.00    3742550.00        1.21264
388300.00    3742550.00        1.23488
         388350.00    3742550.00        1.23658
388400.00    3742550.00        1.16179
         388500.00    3742550.00        1.10190
388050.00    3742600.00        1.20288
         388100.00    3742600.00        1.16144
388150.00    3742600.00        1.18701
         388200.00    3742600.00        1.17743
388250.00    3742600.00        1.18690
         388300.00    3742600.00        1.20539
388350.00    3742600.00        1.20654
         388400.00    3742600.00        1.16716
388500.00    3742600.00        1.10503
         388050.00    3742650.00        1.22081
388100.00    3742650.00        1.17159
         388150.00    3742650.00        1.16712
388200.00    3742650.00        1.16033
         388250.00    3742650.00        1.15270
388300.00    3742650.00        1.16115
         388350.00    3742650.00        1.18801
388400.00    3742650.00        1.17190
         388500.00    3742650.00        1.10199
388050.00    3742700.00        1.24627
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE *** INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388100.00	3742700.00	1.18902	388150.00	3742700.00	1.13253
388200.00	3742700.00	1.13697	388250.00	3742700.00	1.12759
388300.00	3742700.00	1.15968	388350.00	3742700.00	1.19954
388400.00	3742700.00	1.15147	388500.00	3742700.00	1.08565
388050.00	3742750.00	1.22258	388100.00	3742750.00	1.20016
388150.00	3742750.00	1.12440	388200.00	3742750.00	1.14031
388250.00	3742750.00	1.11075	388300.00	3742750.00	1.12758
388350.00	3742750.00	1.14540	388400.00	3742750.00	1.13008
388500.00	3742750.00	1.11466	388050.00	3742800.00	1.22808
388100.00	3742800.00	1.20131	388150.00	3742800.00	1.14929
388200.00	3742800.00	1.12029	388250.00	3742800.00	1.10378
388300.00	3742800.00	1.09228	388350.00	3742800.00	1.10981
388400.00	3742800.00	1.08515	388500.00	3742800.00	1.11747
388050.00	3742850.00	1.24496	388100.00	3742850.00	1.16645
388150.00	3742850.00	1.15800	388200.00	3742850.00	1.10500

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         388250.00    3742850.00        1.09402
388300.00    3742850.00        1.07605
         388350.00    3742850.00        1.08102
388400.00    3742850.00        1.06313
         388500.00    3742850.00        1.10923
388050.00    3742900.00        1.23037
         388100.00    3742900.00        1.17065
388150.00    3742900.00        1.14615
         388200.00    3742900.00        1.09910
388250.00    3742900.00        1.07638
         388300.00    3742900.00        1.05926
388350.00    3742900.00        1.04629
         388400.00    3742900.00        1.03718
388500.00    3742900.00        1.11185
         388050.00    3742950.00        1.23883
388100.00    3742950.00        1.19325
         388150.00    3742950.00        1.11378
388200.00    3742950.00        1.10849
         388250.00    3742950.00        1.05826
388300.00    3742950.00        1.05023
         388350.00    3742950.00        1.02844
388400.00    3742950.00        1.00916
         388500.00    3742950.00        1.09530
388050.00    3743000.00        1.23610
         388100.00    3743000.00        1.17870
388150.00    3743000.00        1.11544
         388200.00    3743000.00        1.08692
388250.00    3743000.00        1.05329
         388300.00    3743000.00        1.03731
388350.00    3743000.00        1.01041
         388400.00    3743000.00        0.99262
388500.00    3743000.00        1.04697
         388050.00    3743050.00        1.24662
388100.00    3743050.00        1.18843
         388150.00    3743050.00        1.14018
388200.00    3743050.00        1.05202
         388250.00    3743050.00        1.04556
388300.00    3743050.00        1.01592
         388350.00    3743050.00        1.00400
388400.00    3743050.00        0.97960
         388500.00    3743050.00        1.00535
388050.00    3743100.00        1.25684
         388100.00    3743100.00        1.18846
388150.00    3743100.00        1.13846
         388200.00    3743100.00        1.05529
388250.00    3743100.00        1.04831
         388300.00    3743100.00        1.01194
388350.00    3743100.00        0.99659
         388400.00    3743100.00        0.96000
388500.00    3743100.00        0.95360
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388050.00	3743150.00	1.23629	388100.00	3743150.00	1.19716
388150.00	3743150.00	1.13962	388200.00	3743150.00	1.09002
388250.00	3743150.00	1.02413	388300.00	3743150.00	1.02101
388350.00	3743150.00	0.97631	388400.00	3743150.00	0.93838
388500.00	3743150.00	0.93458	388050.00	3743200.00	1.20939
388100.00	3743200.00	1.20086	388150.00	3743200.00	1.13906
388200.00	3743200.00	1.08747	388250.00	3743200.00	1.02446
388300.00	3743200.00	1.00827	388350.00	3743200.00	0.97253
388400.00	3743200.00	0.91575	388500.00	3743200.00	0.92259
388050.00	3743250.00	1.17075	388100.00	3743250.00	1.18508
388150.00	3743250.00	1.14166	388200.00	3743250.00	1.09024
388250.00	3743250.00	1.04230	388300.00	3743250.00	0.97872
388350.00	3743250.00	0.98160	388400.00	3743250.00	0.91150
388500.00	3743250.00	0.90660	388050.00	3743300.00	1.16391
388100.00	3743300.00	1.15708	388150.00	3743300.00	1.15087

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         388200.00    3743300.00        1.09779
388250.00    3743300.00        1.04838
         388300.00    3743300.00        0.98268
388350.00    3743300.00        0.97064
         388400.00    3743300.00        0.92034
388500.00    3743300.00        0.88966
         388050.00    3743350.00        1.15582
388100.00    3743350.00        1.13883
         388150.00    3743350.00        1.15145
388200.00    3743350.00        1.09397
         388250.00    3743350.00        1.04654
388300.00    3743350.00        0.99889
         388350.00    3743350.00        0.94542
388400.00    3743350.00        0.93374
         388500.00    3743350.00        0.87110
388050.00    3743400.00        1.13232
         388100.00    3743400.00        1.12531
388150.00    3743400.00        1.12191
         388200.00    3743400.00        1.10586
388250.00    3743400.00        1.05510
         388300.00    3743400.00        1.00952
388350.00    3743400.00        0.94623
         388400.00    3743400.00        0.93336
388500.00    3743400.00        0.85275
         388050.00    3743450.00        1.12090
388100.00    3743450.00        1.12128
         388150.00    3743450.00        1.11171
388200.00    3743450.00        1.11733
         388250.00    3743450.00        1.05158
388300.00    3743450.00        1.00660
         388350.00    3743450.00        0.95833
388400.00    3743450.00        0.92204
         388500.00    3743450.00        0.84992
388050.00    3743500.00        1.11682
         388100.00    3743500.00        1.11968
388150.00    3743500.00        1.10583
         388200.00    3743500.00        1.10513
388250.00    3743500.00        1.06097
         388300.00    3743500.00        1.01395
388350.00    3743500.00        0.97038
         388400.00    3743500.00        0.91546
388450.00    3743500.00        0.90070
         388500.00    3743500.00        0.85879
388050.00    3743550.00        1.11936
         388100.00    3743550.00        1.10322
388150.00    3743550.00        1.09491
         388200.00    3743550.00        1.08642
388250.00    3743550.00        1.07034
         388300.00    3743550.00        1.01539
388350.00    3743550.00        0.96706
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE *** INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388400.00	3743550.00	0.91608	388450.00	3743550.00	0.89043
388500.00	3743550.00	0.86898	388050.00	3743600.00	1.09754
388100.00	3743600.00	1.09454	388150.00	3743600.00	1.10425
388200.00	3743600.00	1.07339	388250.00	3743600.00	1.06315
388300.00	3743600.00	1.01800	388350.00	3743600.00	0.97083
388400.00	3743600.00	0.93572	388450.00	3743600.00	0.88322
388500.00	3743600.00	0.86949	388000.00	3743650.00	1.15853
388050.00	3743650.00	1.09946	388100.00	3743650.00	1.08117
388150.00	3743650.00	1.06014	388200.00	3743650.00	1.05255
388250.00	3743650.00	1.04615	388300.00	3743650.00	1.02858
388350.00	3743650.00	0.97890	388400.00	3743650.00	0.92990
388450.00	3743650.00	0.88359	388500.00	3743650.00	0.86038
388000.00	3743700.00	1.15371	388050.00	3743700.00	1.10837
388100.00	3743700.00	1.07542	388150.00	3743700.00	1.05092
388200.00	3743700.00	1.04378	388250.00	3743700.00	1.03245

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         388300.00    3743700.00        1.03593
388350.00    3743700.00        0.97742
         388400.00    3743700.00        0.93655
388000.00    3743750.00        1.14133
         388050.00    3743750.00        1.11328
388100.00    3743750.00        1.06263
         388150.00    3743750.00        1.04405
388200.00    3743750.00        1.03599
         388250.00    3743750.00        1.02183
388300.00    3743750.00        1.01520
         388350.00    3743750.00        0.98738
388400.00    3743750.00        0.94360
         388000.00    3743800.00        1.12768
388050.00    3743800.00        1.10823
         388100.00    3743800.00        1.05902
388150.00    3743800.00        1.03325
         388200.00    3743800.00        1.01873
388250.00    3743800.00        1.00952
         388300.00    3743800.00        1.00164
388350.00    3743800.00        0.99856
         388400.00    3743800.00        0.93827
388450.00    3743800.00        0.87138
         388000.00    3743850.00        1.11341
388050.00    3743850.00        1.09660
         388100.00    3743850.00        1.06018
388150.00    3743850.00        1.01156
         388200.00    3743850.00        1.00124
388250.00    3743850.00        1.00491
         388300.00    3743850.00        0.98881
388350.00    3743850.00        0.98397
         388400.00    3743850.00        0.94809
388450.00    3743850.00        0.87317
         388000.00    3743900.00        1.08802
388050.00    3743900.00        1.07478
         388100.00    3743900.00        1.04565
388150.00    3743900.00        0.99763
         388200.00    3743900.00        0.99285
388250.00    3743900.00        0.98360
         388300.00    3743900.00        0.97507
388350.00    3743900.00        0.96889
         388400.00    3743900.00        0.96161
388450.00    3743900.00        0.87453
         388000.00    3743950.00        1.05112
388050.00    3743950.00        1.06303
         388100.00    3743950.00        1.02997
388150.00    3743950.00        0.99704
         388200.00    3743950.00        0.98502
388250.00    3743950.00        0.97382
         388300.00    3743950.00        0.96761
388350.00    3743950.00        0.95582
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388400.00	3743950.00	0.95536	388000.00	3744000.00	1.02450
388050.00	3744000.00	1.04909	388100.00	3744000.00	1.01906
388150.00	3744000.00	0.99754	388200.00	3744000.00	0.98414
388250.00	3744000.00	0.96464	388300.00	3744000.00	0.95887
388350.00	3744000.00	0.94494	388400.00	3744000.00	0.93943
388000.00	3744050.00	0.98930	388050.00	3744050.00	1.02811
388100.00	3744050.00	1.01263	388150.00	3744050.00	0.99444
388200.00	3744050.00	0.97793	388250.00	3744050.00	0.96250
388300.00	3744050.00	0.94696	388350.00	3744050.00	0.93746
388400.00	3744050.00	0.92852	388000.00	3744100.00	0.97119
388050.00	3744100.00	0.99589	388100.00	3744100.00	1.01191
388150.00	3744100.00	0.98896	388200.00	3744100.00	0.97630
388250.00	3744100.00	0.94551	388300.00	3744100.00	0.93576
388350.00	3744100.00	0.93548	388400.00	3744100.00	0.91903
388000.00	3744150.00	0.96396	388050.00	3744150.00	0.96848

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         388100.00    3744150.00        0.99924
388150.00    3744150.00        0.98375
         388200.00    3744150.00        0.96825
388250.00    3744150.00        0.93332
         388300.00    3744150.00        0.92974
388350.00    3744150.00        0.91833
         388400.00    3744150.00        0.90786
388000.00    3744200.00        0.93860
         388050.00    3744200.00        0.93925
388100.00    3744200.00        0.97605
         388150.00    3744200.00        0.97970
388200.00    3744200.00        0.96513
         388250.00    3744200.00        0.93439
388300.00    3744200.00        0.91892
         388350.00    3744200.00        0.90666
388400.00    3744200.00        0.90379
         388000.00    3744250.00        0.91550
388050.00    3744250.00        0.92520
         388100.00    3744250.00        0.94742
388150.00    3744250.00        0.97510
         388200.00    3744250.00        0.95597
388250.00    3744250.00        0.93593
         388300.00    3744250.00        0.90531
388350.00    3744250.00        0.89857
         388400.00    3744250.00        0.88849
388000.00    3744300.00        0.89556
         388050.00    3744300.00        0.92276
388100.00    3744300.00        0.92819
         388150.00    3744300.00        0.96017
388200.00    3744300.00        0.94726
         388250.00    3744300.00        0.92918
388300.00    3744300.00        0.90181
         388350.00    3744300.00        0.89730
388400.00    3744300.00        0.88091
         388000.00    3744350.00        0.88823
388050.00    3744350.00        0.90520
         388100.00    3744350.00        0.90265
388150.00    3744350.00        0.93216
         388200.00    3744350.00        0.94371
388250.00    3744350.00        0.92987
         388300.00    3744350.00        0.90447
388350.00    3744350.00        0.88489
         388400.00    3744350.00        0.87682
388450.00    3744350.00        0.86349
         388000.00    3744400.00        0.88751
388050.00    3744400.00        0.87972
         388100.00    3744400.00        0.89198
388150.00    3744400.00        0.91275
         388200.00    3744400.00        0.93446
388250.00    3744400.00        0.92090
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE *** INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3744400.00	0.90530	388350.00	3744400.00	0.87666
388400.00	3744400.00	0.88371	388450.00	3744400.00	0.86397
388000.00	3744450.00	0.89050	388050.00	3744450.00	0.86526
388100.00	3744450.00	0.88863	388150.00	3744450.00	0.88989
388200.00	3744450.00	0.91608	388250.00	3744450.00	0.91495
388300.00	3744450.00	0.90189	388350.00	3744450.00	0.87878
388400.00	3744450.00	0.87062	388450.00	3744450.00	0.86903
388000.00	3744500.00	0.89020	388050.00	3744500.00	0.85720
388100.00	3744500.00	0.87038	388150.00	3744500.00	0.86294
388200.00	3744500.00	0.89129	388250.00	3744500.00	0.91018
388300.00	3744500.00	0.89803	388350.00	3744500.00	0.88127
388400.00	3744500.00	0.86065	388450.00	3744500.00	0.86896
388000.00	3744550.00	0.87959	388050.00	3744550.00	0.84974
388100.00	3744550.00	0.84509	388150.00	3744550.00	0.85395
388200.00	3744550.00	0.87484	388250.00	3744550.00	0.89410

388300.00 3744550.00 0.90032
388350.00 3744550.00 0.88454
388400.00 3744550.00 0.85347
388450.00 3744550.00 0.85535
388000.00 3744600.00 0.86345
388050.00 3744600.00 0.85259
388100.00 3744600.00 0.83332
388150.00 3744600.00 0.85247
388200.00 3744600.00 0.85146
388250.00 3744600.00 0.87493
388300.00 3744600.00 0.89730
388350.00 3744600.00 0.87964
388400.00 3744600.00 0.85426
388450.00 3744600.00 0.83892
388000.00 3744650.00 0.84972
388050.00 3744650.00 0.85648
388100.00 3744650.00 0.82785
388150.00 3744650.00 0.83769
388200.00 3744650.00 0.82380
388250.00 3744650.00 0.86160
388300.00 3744650.00 0.88362
388350.00 3744650.00 0.87015
388400.00 3744650.00 0.85573
388450.00 3744650.00 0.82589
388000.00 3744700.00 0.84298
388050.00 3744700.00 0.84902
388100.00 3744700.00 0.81797
388150.00 3744700.00 0.82003
388200.00 3744700.00 0.81757
388250.00 3744700.00 0.84218
388300.00 3744700.00 0.85569
388350.00 3744700.00 0.86180
388400.00 3744700.00 0.85496
388450.00 3744700.00 0.82318
388500.00 3744700.00 0.80620
388050.00 3744750.00 0.83335
388100.00 3744750.00 0.81529
388150.00 3744750.00 0.81158
388200.00 3744750.00 0.81488
388250.00 3744750.00 0.81226
388300.00 3744750.00 0.83358
388350.00 3744750.00 0.85958
388400.00 3744750.00 0.84673
388450.00 3744750.00 0.82298
388500.00 3744750.00 0.79612
388050.00 3744800.00 0.82195
388100.00 3744800.00 0.82145
388150.00 3744800.00 0.80499
388200.00 3744800.00 0.80399
388250.00 3744800.00 0.79025

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE *** INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3744800.00	0.82059	388350.00	3744800.00	0.84758
388400.00	3744800.00	0.83962	388450.00	3744800.00	0.82499
388500.00	3744800.00	0.78964	388050.00	3744850.00	0.81292
388100.00	3744850.00	0.82101	388150.00	3744850.00	0.79072
388200.00	3744850.00	0.79303	388250.00	3744850.00	0.78575
388300.00	3744850.00	0.80713	388350.00	3744850.00	0.82246
388400.00	3744850.00	0.84224	388450.00	3744850.00	0.82009
388500.00	3744850.00	0.79279	388050.00	3744900.00	0.81327
388100.00	3744900.00	0.80236	388150.00	3744900.00	0.78038
388200.00	3744900.00	0.79082	388250.00	3744900.00	0.78107
388300.00	3744900.00	0.77797	388350.00	3744900.00	0.80637
388400.00	3744900.00	0.82873	388450.00	3744900.00	0.81326
388500.00	3744900.00	0.79684	388050.00	3744950.00	0.80248
388100.00	3744950.00	0.78318	388150.00	3744950.00	0.78541
388200.00	3744950.00	0.76254	388250.00	3744950.00	0.76915

388300.00 3744950.00 0.75768
388350.00 3744950.00 0.79388
388400.00 3744950.00 0.81245
388450.00 3744950.00 0.81278
388500.00 3744950.00 0.80089
388050.00 3745000.00 0.79144
388100.00 3745000.00 0.76794
388150.00 3745000.00 0.77805
388200.00 3745000.00 0.75239
388250.00 3745000.00 0.75332
388300.00 3745000.00 0.75454
388350.00 3745000.00 0.77242
388400.00 3745000.00 0.78837
388450.00 3745000.00 0.81169
388500.00 3745000.00 0.79730
388550.00 3745000.00 0.77536
388100.00 3745050.00 0.77207
388150.00 3745050.00 0.76679
388200.00 3745050.00 0.74961
388250.00 3745050.00 0.75874
388300.00 3745050.00 0.74849
388350.00 3745050.00 0.74391
388400.00 3745050.00 0.77571
388450.00 3745050.00 0.79706
388500.00 3745050.00 0.78843
388550.00 3745050.00 0.77705
388100.00 3745100.00 0.77702
388150.00 3745100.00 0.75804
388200.00 3745100.00 0.75310
388250.00 3745100.00 0.75185
388300.00 3745100.00 0.73847
388350.00 3745100.00 0.72786
388400.00 3745100.00 0.76008
388450.00 3745100.00 0.77575
388500.00 3745100.00 0.78833
388550.00 3745100.00 0.77475
388100.00 3745150.00 0.77390
388150.00 3745150.00 0.74766
388200.00 3745150.00 0.75865
388250.00 3745150.00 0.73416
388300.00 3745150.00 0.72366
388350.00 3745150.00 0.72547
388400.00 3745150.00 0.73892
388450.00 3745150.00 0.75510
388500.00 3745150.00 0.77799
388550.00 3745150.00 0.76725
388100.00 3745200.00 0.76880
388150.00 3745200.00 0.74836
388200.00 3745200.00 0.74688
388250.00 3745200.00 0.72290

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3745200.00	0.72342	388350.00	3745200.00	0.71900
388400.00	3745200.00	0.71325	388450.00	3745200.00	0.74536
388500.00	3745200.00	0.76464	388550.00	3745200.00	0.76146
388100.00	3745250.00	0.76716	388150.00	3745250.00	0.75518
388200.00	3745250.00	0.73421	388250.00	3745250.00	0.71942
388300.00	3745250.00	0.71821	388350.00	3745250.00	0.71157
388400.00	3745250.00	0.69509	388450.00	3745250.00	0.73060
388500.00	3745250.00	0.74295	388550.00	3745250.00	0.75588
388150.00	3745300.00	0.75091	388200.00	3745300.00	0.72260
388250.00	3745300.00	0.72905	388300.00	3745300.00	0.70590
388350.00	3745300.00	0.71397	388400.00	3745300.00	0.68783
388450.00	3745300.00	0.70826	388500.00	3745300.00	0.72633
388550.00	3745300.00	0.67568	388600.00	3745300.00	0.66544
388150.00	3745350.00	0.74123	388200.00	3745350.00	0.71835
388250.00	3745350.00	0.71990	388300.00	3745350.00	0.69690

388350.00 3745350.00 0.70812
388400.00 3745350.00 0.68873
388450.00 3745350.00 0.68284
388500.00 3745350.00 0.66463
388550.00 3745350.00 0.72209
388600.00 3745350.00 0.71919
388150.00 3745400.00 0.73951
388200.00 3745400.00 0.72382
388250.00 3745400.00 0.70688
388300.00 3745400.00 0.69046
388350.00 3745400.00 0.70016
388400.00 3745400.00 0.68651
388450.00 3745400.00 0.65667
388500.00 3745400.00 0.69015
388550.00 3745400.00 0.71341
388600.00 3745400.00 0.71920
388150.00 3745450.00 0.73767
388200.00 3745450.00 0.72330
388250.00 3745450.00 0.69563
388300.00 3745450.00 0.69987
388350.00 3745450.00 0.68404
388400.00 3745450.00 0.65832
388450.00 3745450.00 0.63639
388500.00 3745450.00 0.67958
388550.00 3745450.00 0.69918
388600.00 3745450.00 0.71860
388150.00 3745500.00 0.72953
388200.00 3745500.00 0.71434
388250.00 3745500.00 0.69061
388300.00 3745500.00 0.69427
388350.00 3745500.00 0.66814
388400.00 3745500.00 0.62812
388450.00 3745500.00 0.66490
388500.00 3745500.00 0.65547
388550.00 3745500.00 0.68942
388600.00 3745500.00 0.70152
388200.00 3745550.00 0.71236
388250.00 3745550.00 0.69412
388300.00 3745550.00 0.67867
388350.00 3745550.00 0.62499
388400.00 3745550.00 0.67339
388450.00 3745550.00 0.66195
388500.00 3745550.00 0.64332
388550.00 3745550.00 0.67481
388600.00 3745550.00 0.68185
388200.00 3745600.00 0.70672
388250.00 3745600.00 0.69329
388300.00 3745600.00 0.61056
388350.00 3745600.00 0.66741
388400.00 3745600.00 0.65801

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE *** INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388450.00	3745600.00	0.66434	388500.00	3745600.00	0.63734
388550.00	3745600.00	0.65217	388600.00	3745600.00	0.66903
388200.00	3745650.00	0.69449	388250.00	3745650.00	0.66013
388300.00	3745650.00	0.61460	388350.00	3745650.00	0.66927
388400.00	3745650.00	0.64701	388450.00	3745650.00	0.65905
388500.00	3745650.00	0.63524	388550.00	3745650.00	0.62958
388600.00	3745650.00	0.65927	388200.00	3745700.00	0.67258
388250.00	3745700.00	0.61429	388300.00	3745700.00	0.66241
388350.00	3745700.00	0.65626	388400.00	3745700.00	0.64050
388450.00	3745700.00	0.65391	388500.00	3745700.00	0.63932
388550.00	3745700.00	0.62008	388600.00	3745700.00	0.64687
388200.00	3745750.00	0.62810	388250.00	3745750.00	0.66337
388300.00	3745750.00	0.66917	388350.00	3745750.00	0.64744
388400.00	3745750.00	0.64832	388450.00	3745750.00	0.63998
388500.00	3745750.00	0.63842	388550.00	3745750.00	0.62037

388600.00 3745750.00 0.62690
388250.00 3745800.00 0.67361
388300.00 3745800.00 0.66346
388350.00 3745800.00 0.64093
388400.00 3745800.00 0.64662
388450.00 3745800.00 0.62538
388500.00 3745800.00 0.63204
388550.00 3745800.00 0.61785
388600.00 3745800.00 0.60626
388650.00 3745800.00 0.63150
388700.00 3745800.00 0.60478
388250.00 3745850.00 0.67138
388300.00 3745850.00 0.66002
388350.00 3745850.00 0.64138
388400.00 3745850.00 0.63480
388450.00 3745850.00 0.61807
388500.00 3745850.00 0.62925
388550.00 3745850.00 0.61631
388600.00 3745850.00 0.60029
388250.00 3745900.00 0.67282
388300.00 3745900.00 0.65918
388350.00 3745900.00 0.64698
388400.00 3745900.00 0.62635
388450.00 3745900.00 0.61803
388500.00 3745900.00 0.61805
388550.00 3745900.00 0.61571
388600.00 3745900.00 0.60183
388650.00 3745900.00 0.60082
388250.00 3745950.00 0.67351
388300.00 3745950.00 0.65800
388350.00 3745950.00 0.64152
388400.00 3745950.00 0.61940
388450.00 3745950.00 0.62298
388500.00 3745950.00 0.60607
388550.00 3745950.00 0.61176
388600.00 3745950.00 0.59732
388650.00 3745950.00 0.58804
388250.00 3746000.00 0.66881
388300.00 3746000.00 0.65201
388350.00 3746000.00 0.63830
388400.00 3746000.00 0.61903
388450.00 3746000.00 0.61520
388500.00 3746000.00 0.59689
388550.00 3746000.00 0.60707
388600.00 3746000.00 0.59438
388650.00 3746000.00 0.58455
388250.00 3746050.00 0.65761
388300.00 3746050.00 0.65087
388350.00 3746050.00 0.63746
388400.00 3746050.00 0.62322

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388450.00	3746050.00	0.60620	388500.00	3746050.00	0.59867
388550.00	3746050.00	0.59442	388600.00	3746050.00	0.59293
388650.00	3746050.00	0.58272	388750.00	3746050.00	0.60023
388300.00	3746100.00	0.65188	388350.00	3746100.00	0.63539
388400.00	3746100.00	0.61960	388450.00	3746100.00	0.59875
388500.00	3746100.00	0.60344	388550.00	3746100.00	0.58366
388600.00	3746100.00	0.59007	388650.00	3746100.00	0.57737
388750.00	3746100.00	0.59191	388300.00	3746150.00	0.64702
388350.00	3746150.00	0.63184	388400.00	3746150.00	0.61431
388450.00	3746150.00	0.59708	388500.00	3746150.00	0.59469
388550.00	3746150.00	0.57673	388600.00	3746150.00	0.58565
388650.00	3746150.00	0.57441	388750.00	3746150.00	0.57818
388300.00	3746200.00	0.63963	388350.00	3746200.00	0.62794
388400.00	3746200.00	0.61623	388450.00	3746200.00	0.60102
388500.00	3746200.00	0.58649	388550.00	3746200.00	0.57793

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          388600.00    3746200.00         0.57614
388650.00    3746200.00         0.57291
          388300.00    3746250.00         0.62890
388350.00    3746250.00         0.62905
          388400.00    3746250.00         0.61439
388450.00    3746250.00         0.59876
          388500.00    3746250.00         0.57897
388550.00    3746250.00         0.58182
          388600.00    3746250.00         0.56470
388650.00    3746250.00         0.56848
          388300.00    3746300.00         0.62268
388350.00    3746300.00         0.62649
          388400.00    3746300.00         0.61224
388450.00    3746300.00         0.59391
          388500.00    3746300.00         0.57680
388550.00    3746300.00         0.57628
          388600.00    3746300.00         0.55767
388650.00    3746300.00         0.56454
          388300.00    3746350.00         0.61865
388350.00    3746350.00         0.62109
          388400.00    3746350.00         0.60652
388450.00    3746350.00         0.59544
          388500.00    3746350.00         0.57998
388550.00    3746350.00         0.56752
          388600.00    3746350.00         0.55823
388650.00    3746350.00         0.55467
          388300.00    3746400.00         0.61240
388350.00    3746400.00         0.61301
          388400.00    3746400.00         0.60767
388450.00    3746400.00         0.59523
          388500.00    3746400.00         0.57887
388550.00    3746400.00         0.56062
          388600.00    3746400.00         0.56273
388650.00    3746400.00         0.54248
          388800.00    3746400.00         0.53427
388350.00    3746450.00         0.60248
          388400.00    3746450.00         0.60764
388450.00    3746450.00         0.59237
          388500.00    3746450.00         0.57466
388550.00    3746450.00         0.55745
          388600.00    3746450.00         0.55789
388650.00    3746450.00         0.53903
          388800.00    3746450.00         0.52944
388350.00    3746500.00         0.59776
          388400.00    3746500.00         0.60218
388450.00    3746500.00         0.58741
          388500.00    3746500.00         0.57518
388550.00    3746500.00         0.56001
          388600.00    3746500.00         0.54893
388650.00    3746500.00         0.53960
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388700.00	3746500.00	0.52973	388350.00	3746550.00	0.59390
388400.00	3746550.00	0.59669	388450.00	3746550.00	0.58677
388500.00	3746550.00	0.57615	388550.00	3746550.00	0.56007
388600.00	3746550.00	0.54319	388650.00	3746550.00	0.54402
388700.00	3746550.00	0.52634	388350.00	3746600.00	0.58860
388400.00	3746600.00	0.58751	388450.00	3746600.00	0.58903
388500.00	3746600.00	0.57473	388550.00	3746600.00	0.55605
388600.00	3746600.00	0.53941	388650.00	3746600.00	0.54109
388700.00	3746600.00	0.52245	388350.00	3746650.00	0.58070
388400.00	3746650.00	0.57849	388450.00	3746650.00	0.58397
388500.00	3746650.00	0.57179	388550.00	3746650.00	0.55492
388600.00	3746650.00	0.54118	388650.00	3746650.00	0.53358
388700.00	3746650.00	0.51947	388750.00	3746650.00	0.51950
388350.00	3746700.00	0.57346	388400.00	3746700.00	0.57427
388450.00	3746700.00	0.58053	388500.00	3746700.00	0.56738

388550.00 3746700.00 0.55619
388600.00 3746700.00 0.54230
388650.00 3746700.00 0.52684
388700.00 3746700.00 0.52327
388750.00 3746700.00 0.51001
388350.00 3746750.00 0.56968
388400.00 3746750.00 0.57118
388450.00 3746750.00 0.57379
388500.00 3746750.00 0.56984
388550.00 3746750.00 0.55620
388600.00 3746750.00 0.53844
388650.00 3746750.00 0.52235
388700.00 3746750.00 0.52441
388750.00 3746750.00 0.50606
388800.00 3746750.00 0.50857
388900.00 3746750.00 0.49890
388400.00 3746800.00 0.56542
388450.00 3746800.00 0.56370
388500.00 3746800.00 0.56744
388550.00 3746800.00 0.55518
388600.00 3746800.00 0.53689
388650.00 3746800.00 0.52502
388700.00 3746800.00 0.51800
388750.00 3746800.00 0.50356
388800.00 3746800.00 0.50482
388400.00 3746850.00 0.55781
388450.00 3746850.00 0.55681
388500.00 3746850.00 0.56381
388550.00 3746850.00 0.55077
388600.00 3746850.00 0.53920
388650.00 3746850.00 0.52768
388700.00 3746850.00 0.51268
388750.00 3746850.00 0.50444
388800.00 3746850.00 0.49786
388850.00 3746850.00 0.49879
388450.00 3746900.00 0.55254
388500.00 3746900.00 0.55815
388550.00 3746900.00 0.55160
388600.00 3746900.00 0.54011
388650.00 3746900.00 0.52345
388700.00 3746900.00 0.50894
388750.00 3746900.00 0.50595
388800.00 3746900.00 0.49316
388850.00 3746900.00 0.49882
388450.00 3746950.00 0.54869
388500.00 3746950.00 0.54849
388550.00 3746950.00 0.55119
388600.00 3746950.00 0.54030
388650.00 3746950.00 0.52010
388700.00 3746950.00 0.50918

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE *** INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388750.00	3746950.00	0.50134	388800.00	3746950.00	0.48747
388850.00	3746950.00	0.49260	388900.00	3746950.00	0.49450
388500.00	3747000.00	0.53979	388550.00	3747000.00	0.54646
388600.00	3747000.00	0.53552	388650.00	3747000.00	0.52152
388700.00	3747000.00	0.51112	388750.00	3747000.00	0.49767
388800.00	3747000.00	0.48579	388850.00	3747000.00	0.48663
388900.00	3747000.00	0.49225	388500.00	3747050.00	0.53462
388550.00	3747050.00	0.54283	388600.00	3747050.00	0.53326
388650.00	3747050.00	0.52231	388700.00	3747050.00	0.50794
388750.00	3747050.00	0.49410	388800.00	3747050.00	0.48720
388850.00	3747050.00	0.48111	388900.00	3747050.00	0.48665
388950.00	3747050.00	0.48565	388550.00	3747100.00	0.53586
388600.00	3747100.00	0.53465	388650.00	3747100.00	0.52302
388700.00	3747100.00	0.50419	388750.00	3747100.00	0.49489
388800.00	3747100.00	0.48592	388850.00	3747100.00	0.47452

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          388900.00    3747100.00         0.47898
388950.00    3747100.00         0.48591
          388600.00    3747150.00         0.53080
388650.00    3747150.00         0.52147
          388700.00    3747150.00         0.50464
388750.00    3747150.00         0.49508
          388800.00    3747150.00         0.48429
388850.00    3747150.00         0.47096
          388900.00    3747150.00         0.47392
388950.00    3747150.00         0.48014
          389000.00    3747150.00         0.47438
388600.00    3747200.00         0.52799
          388650.00    3747200.00         0.51683
388700.00    3747200.00         0.50548
          388750.00    3747200.00         0.49312
388800.00    3747200.00         0.48069
          388850.00    3747200.00         0.47162
388900.00    3747200.00         0.46861
          388950.00    3747200.00         0.47304
389000.00    3747200.00         0.47285
          389150.00    3747200.00         0.47438
388650.00    3747250.00         0.51736
          388700.00    3747250.00         0.50616
388750.00    3747250.00         0.48917
          388800.00    3747250.00         0.48108
388850.00    3747250.00         0.47168
          388900.00    3747250.00         0.46156
388950.00    3747250.00         0.46630
          389000.00    3747250.00         0.47256
389050.00    3747250.00         0.46136
          389150.00    3747250.00         0.46897
388650.00    3747300.00         0.51484
          388700.00    3747300.00         0.50651
388750.00    3747300.00         0.48840
          388800.00    3747300.00         0.48123
388850.00    3747300.00         0.47059
          388900.00    3747300.00         0.45747
388950.00    3747300.00         0.46152
          389000.00    3747300.00         0.46738
389050.00    3747300.00         0.46330
          389150.00    3747300.00         0.45769
389200.00    3747300.00         0.46886
          388700.00    3747350.00         0.50194
388750.00    3747350.00         0.48961
          388800.00    3747350.00         0.47911
388850.00    3747350.00         0.46772
          388900.00    3747350.00         0.45857
388950.00    3747350.00         0.45661
          389000.00    3747350.00         0.45932
389050.00    3747350.00         0.46202
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389100.00	3747350.00	0.44970	388700.00	3747400.00	0.50126
388750.00	3747400.00	0.48994	388800.00	3747400.00	0.47496
388850.00	3747400.00	0.46712	388900.00	3747400.00	0.45876
388950.00	3747400.00	0.44942	389000.00	3747400.00	0.45323
389050.00	3747400.00	0.46165	389100.00	3747400.00	0.45201
389150.00	3747400.00	0.44184	389250.00	3747400.00	0.46439
388750.00	3747450.00	0.49051	388800.00	3747450.00	0.47246
388850.00	3747450.00	0.46750	388900.00	3747450.00	0.45764
388950.00	3747450.00	0.44624	389000.00	3747450.00	0.44876
389050.00	3747450.00	0.45529	389100.00	3747450.00	0.45353
389150.00	3747450.00	0.44136	388750.00	3747500.00	0.48968
388800.00	3747500.00	0.47443	388850.00	3747500.00	0.46700
388900.00	3747500.00	0.45610	388950.00	3747500.00	0.44615
389000.00	3747500.00	0.44364	389050.00	3747500.00	0.44627
389100.00	3747500.00	0.45238	389150.00	3747500.00	0.44028

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          389200.00    3747500.00         0.43843
388800.00    3747550.00         0.47520
          388850.00    3747550.00         0.46259
388900.00    3747550.00         0.45535
          388950.00    3747550.00         0.44465
389000.00    3747550.00         0.43786
          389050.00    3747550.00         0.44078
389100.00    3747550.00         0.44885
          389150.00    3747550.00         0.44164
389200.00    3747550.00         0.43593
          389350.00    3747550.00         0.46516
388850.00    3747600.00         0.45958
          388900.00    3747600.00         0.45571
388950.00    3747600.00         0.44470
          389000.00    3747600.00         0.43407
389050.00    3747600.00         0.43710
          389100.00    3747600.00         0.44222
389150.00    3747600.00         0.44286
          389200.00    3747600.00         0.43102
389250.00    3747600.00         0.43241
          388850.00    3747650.00         0.45976
388900.00    3747650.00         0.45546
          388950.00    3747650.00         0.44437
389000.00    3747650.00         0.43099
          389050.00    3747650.00         0.43441
389100.00    3747650.00         0.43374
          389150.00    3747650.00         0.44003
389200.00    3747650.00         0.43028
          389250.00    3747650.00         0.42854
389400.00    3747650.00         0.46065
          388900.00    3747700.00         0.45119
388950.00    3747700.00         0.44330
          389000.00    3747700.00         0.42885
389050.00    3747700.00         0.42581
          389100.00    3747700.00         0.42833
389150.00    3747700.00         0.43755
          389200.00    3747700.00         0.43178
389250.00    3747700.00         0.42686
          389300.00    3747700.00         0.42873
388900.00    3747750.00         0.44790
          388950.00    3747750.00         0.44359
389000.00    3747750.00         0.42964
          389050.00    3747750.00         0.42209
389100.00    3747750.00         0.42594
          389150.00    3747750.00         0.43012
389200.00    3747750.00         0.43291
          389250.00    3747750.00         0.42371
389300.00    3747750.00         0.42469
          389450.00    3747750.00         0.45196
388950.00    3747800.00         0.44432
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389000.00	3747800.00	0.43241	389050.00	3747800.00	0.41898
389100.00	3747800.00	0.42361	389150.00	3747800.00	0.42172
389200.00	3747800.00	0.43156	389250.00	3747800.00	0.42262
389300.00	3747800.00	0.42272	389350.00	3747800.00	0.42770
388950.00	3747850.00	0.44025	389000.00	3747850.00	0.43148
389050.00	3747850.00	0.41787	389100.00	3747850.00	0.41612
389150.00	3747850.00	0.41634	389200.00	3747850.00	0.42595
389250.00	3747850.00	0.42287	389300.00	3747850.00	0.41937
389350.00	3747850.00	0.42326	389400.00	3747850.00	0.42687
389000.00	3747900.00	0.43182	389050.00	3747900.00	0.41706
389100.00	3747900.00	0.41062	389150.00	3747900.00	0.41407
389200.00	3747900.00	0.41819	389250.00	3747900.00	0.42403
389300.00	3747900.00	0.41625	389350.00	3747900.00	0.41834
389400.00	3747900.00	0.42395	389000.00	3747950.00	0.43351
389050.00	3747950.00	0.41946	389100.00	3747950.00	0.40753

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         389150.00    3747950.00        0.41227
389200.00    3747950.00        0.41018
         389250.00    3747950.00        0.42128
389300.00    3747950.00        0.41450
         389350.00    3747950.00        0.41300
389400.00    3747950.00        0.41752
         389450.00    3747950.00        0.42340
389050.00    3748000.00        0.42002
         389100.00    3748000.00        0.40511
389150.00    3748000.00        0.40538
         389200.00    3748000.00        0.40522
389250.00    3748000.00        0.41495
         389300.00    3748000.00        0.41381
389350.00    3748000.00        0.40927
         389400.00    3748000.00        0.41449
389450.00    3748000.00        0.42021
         389050.00    3748050.00        0.42065
389100.00    3748050.00        0.40362
         389150.00    3748050.00        0.39936
389200.00    3748050.00        0.40285
         389250.00    3748050.00        0.40676
389300.00    3748050.00        0.41380
         389350.00    3748050.00        0.40723
389400.00    3748050.00        0.40844
         389450.00    3748050.00        0.41430
389500.00    3748050.00        0.41832
         389100.00    3748100.00        0.40603
389150.00    3748100.00        0.39667
         389200.00    3748100.00        0.40102
389250.00    3748100.00        0.39889
         389300.00    3748100.00        0.41080
389350.00    3748100.00        0.40629
         389400.00    3748100.00        0.40329
389450.00    3748100.00        0.40737
         389500.00    3748100.00        0.41327
389100.00    3748150.00        0.40830
         389150.00    3748150.00        0.39382
389200.00    3748150.00        0.39466
         389250.00    3748150.00        0.39452
389300.00    3748150.00        0.40454
         389350.00    3748150.00        0.40455
389400.00    3748150.00        0.39952
         389450.00    3748150.00        0.40465
389500.00    3748150.00        0.40751
         389550.00    3748150.00        0.41535
389100.00    3748200.00        0.40968
         389150.00    3748200.00        0.39160
389200.00    3748200.00        0.38861
         389250.00    3748200.00        0.39221
389300.00    3748200.00        0.39703
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389350.00	3748200.00	0.40369	389400.00	3748200.00	0.39855
389450.00	3748200.00	0.40064	389500.00	3748200.00	0.40404
389550.00	3748200.00	0.40872	389150.00	3748250.00	0.39272
389200.00	3748250.00	0.38617	389250.00	3748250.00	0.39014
389300.00	3748250.00	0.38781	389350.00	3748250.00	0.40036
389400.00	3748250.00	0.39869	389450.00	3748250.00	0.39698
389500.00	3748250.00	0.40022	389550.00	3748250.00	0.40398
389600.00	3748250.00	0.41191	389150.00	3748300.00	0.39707
389200.00	3748300.00	0.38302	389250.00	3748300.00	0.38426
389300.00	3748300.00	0.38397	389350.00	3748300.00	0.39445
389400.00	3748300.00	0.39497	389450.00	3748300.00	0.39339
389500.00	3748300.00	0.39889	389550.00	3748300.00	0.40140
389600.00	3748300.00	0.40497	389200.00	3748350.00	0.38062
389250.00	3748350.00	0.37794	389300.00	3748350.00	0.38250
389350.00	3748350.00	0.38796	389400.00	3748350.00	0.39242

```
          389450.00    3748350.00         0.39124
389500.00    3748350.00         0.39517
          389550.00    3748350.00         0.39648
389600.00    3748350.00         0.39992
          389650.00    3748350.00         0.40680
389200.00    3748400.00         0.38027
          389250.00    3748400.00         0.37609
389300.00    3748400.00         0.37973
          389350.00    3748400.00         0.37812
389400.00    3748400.00         0.39003
          389450.00    3748400.00         0.38965
389500.00    3748400.00         0.39050
          389550.00    3748400.00         0.39337
389600.00    3748400.00         0.39697
          389650.00    3748400.00         0.39981
389250.00    3748450.00         0.37279
          389300.00    3748450.00         0.37409
389350.00    3748450.00         0.37360
          389400.00    3748450.00         0.38517
389450.00    3748450.00         0.38573
          389500.00    3748450.00         0.38578
389550.00    3748450.00         0.39108
          389600.00    3748450.00         0.39339
389650.00    3748450.00         0.39558
          389700.00    3748450.00         0.39968
389250.00    3748500.00         0.37050
          389300.00    3748500.00         0.36766
389350.00    3748500.00         0.37279
          389400.00    3748500.00         0.37899
389450.00    3748500.00         0.38231
          389500.00    3748500.00         0.38185
389550.00    3748500.00         0.38745
          389600.00    3748500.00         0.38836
389650.00    3748500.00         0.39183
          389700.00    3748500.00         0.39553
389250.00    3748550.00         0.36864
          389300.00    3748550.00         0.36610
389350.00    3748550.00         0.37003
          389400.00    3748550.00         0.37023
389450.00    3748550.00         0.38052
          389500.00    3748550.00         0.38007
389550.00    3748550.00         0.38286
          389600.00    3748550.00         0.38568
389650.00    3748550.00         0.38996
          389700.00    3748550.00         0.38977
389750.00    3748550.00         0.39195
          389300.00    3748600.00         0.36332
389350.00    3748600.00         0.36444
          389400.00    3748600.00         0.36393
389450.00    3748600.00         0.37600
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389500.00	3748600.00	0.37682	389550.00	3748600.00	0.37777
389600.00	3748600.00	0.38350	389650.00	3748600.00	0.38521
389700.00	3748600.00	0.38799	389750.00	3748600.00	0.38828
389300.00	3748650.00	0.36085	389350.00	3748650.00	0.35797
389400.00	3748650.00	0.36308	389450.00	3748650.00	0.37137
389500.00	3748650.00	0.37280	389550.00	3748650.00	0.37278
389600.00	3748650.00	0.38016	389650.00	3748650.00	0.38089
389700.00	3748650.00	0.38669	389750.00	3748650.00	0.38410
389800.00	3748650.00	0.38426	389350.00	3748700.00	0.35608
389400.00	3748700.00	0.36071	389450.00	3748700.00	0.36292
389500.00	3748700.00	0.37103	389550.00	3748700.00	0.37077
389600.00	3748700.00	0.37584	389650.00	3748700.00	0.37832
389700.00	3748700.00	0.38237	389750.00	3748700.00	0.38264
389800.00	3748700.00	0.38102	389350.00	3748750.00	0.35428
389400.00	3748750.00	0.35507	389450.00	3748750.00	0.35589

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          389500.00    3748750.00         0.36788
389550.00    3748750.00         0.36828
          389600.00    3748750.00         0.36900
389650.00    3748750.00         0.37617
          389700.00    3748750.00         0.37867
389750.00    3748750.00         0.38207
          389800.00    3748750.00         0.37737
389850.00    3748750.00         0.37852
          389400.00    3748800.00         0.34819
389450.00    3748800.00         0.35311
          389500.00    3748800.00         0.36407
389550.00    3748800.00         0.36333
          389600.00    3748800.00         0.36411
389650.00    3748800.00         0.37280
          389700.00    3748800.00         0.37535
389750.00    3748800.00         0.38050
          389800.00    3748800.00         0.37695
389850.00    3748800.00         0.37460
          389400.00    3748850.00         0.34662
389450.00    3748850.00         0.35083
          389500.00    3748850.00         0.35696
389550.00    3748850.00         0.36073
          389600.00    3748850.00         0.36189
389650.00    3748850.00         0.36715
          389700.00    3748850.00         0.37417
389750.00    3748850.00         0.37710
          389800.00    3748850.00         0.37743
389850.00    3748850.00         0.37110
          389400.00    3748900.00         0.34507
389450.00    3748900.00         0.34621
          389500.00    3748900.00         0.34981
389550.00    3748900.00         0.35980
          389600.00    3748900.00         0.35997
389650.00    3748900.00         0.36012
          389700.00    3748900.00         0.36974
389750.00    3748900.00         0.37306
          389800.00    3748900.00         0.37537
389850.00    3748900.00         0.36897
          389400.00    3748950.00         0.34318
389450.00    3748950.00         0.33893
          389500.00    3748950.00         0.34488
389550.00    3748950.00         0.35650
          389600.00    3748950.00         0.35554
389650.00    3748950.00         0.35636
          389700.00    3748950.00         0.36650
389750.00    3748950.00         0.36839
          389800.00    3748950.00         0.37156
389850.00    3748950.00         0.36949
          389400.00    3749000.00         0.34366
389450.00    3749000.00         0.33713
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389500.00	3749000.00	0.34171	389550.00	3749000.00	0.34927
389600.00	3749000.00	0.35397	389650.00	3749000.00	0.35316
389700.00	3749000.00	0.35972	389750.00	3749000.00	0.36395
389800.00	3749000.00	0.36692	389850.00	3749000.00	0.36768
389900.00	3749000.00	0.36367	389450.00	3749050.00	0.33600
389500.00	3749050.00	0.33800	389550.00	3749050.00	0.34224
389600.00	3749050.00	0.35275	389650.00	3749050.00	0.35075
389700.00	3749050.00	0.35299	389750.00	3749050.00	0.36242
389800.00	3749050.00	0.36171	389850.00	3749050.00	0.36617
389900.00	3749050.00	0.36134	389450.00	3749100.00	0.33547
389500.00	3749100.00	0.33096	389550.00	3749100.00	0.33724
389600.00	3749100.00	0.34928	389650.00	3749100.00	0.34850
389700.00	3749100.00	0.34856	389750.00	3749100.00	0.35798
389800.00	3749100.00	0.35871	389850.00	3749100.00	0.36229
389900.00	3749100.00	0.35924	389450.00	3749150.00	0.33655

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         389500.00    3749150.00        0.32901
389550.00    3749150.00        0.33349
         389600.00    3749150.00        0.34216
389650.00    3749150.00        0.34723
         389700.00    3749150.00        0.34513
389750.00    3749150.00        0.35165
         389800.00    3749150.00        0.35614
389850.00    3749150.00        0.35839
         389900.00    3749150.00        0.35953
389450.00    3749200.00        0.33745
         389500.00    3749200.00        0.32764
389550.00    3749200.00        0.32990
         389600.00    3749200.00        0.33571
389650.00    3749200.00        0.34549
         389700.00    3749200.00        0.34353
389750.00    3749200.00        0.34510
         389800.00    3749200.00        0.35506
389850.00    3749200.00        0.35414
         389900.00    3749200.00        0.35869
389950.00    3749200.00        0.35318
         389500.00    3749250.00        0.32829
389550.00    3749250.00        0.32316
         389600.00    3749250.00        0.33022
389650.00    3749250.00        0.34210
         389700.00    3749250.00        0.34181
389750.00    3749250.00        0.34105
         389800.00    3749250.00        0.34992
389850.00    3749250.00        0.35144
         389900.00    3749250.00        0.35452
389950.00    3749250.00        0.35168
         389500.00    3749300.00        0.32955
389550.00    3749300.00        0.32090
         389600.00    3749300.00        0.32574
389650.00    3749300.00        0.33618
         389700.00    3749300.00        0.33953
389750.00    3749300.00        0.33831
         389800.00    3749300.00        0.34399
389850.00    3749300.00        0.34913
         389900.00    3749300.00        0.35068
389950.00    3749300.00        0.35099
         389500.00    3749350.00        0.33016
389550.00    3749350.00        0.31958
         389600.00    3749350.00        0.32167
389650.00    3749350.00        0.32956
         389700.00    3749350.00        0.33848
389750.00    3749350.00        0.33649
         389800.00    3749350.00        0.33742
389850.00    3749350.00        0.34691
         389900.00    3749350.00        0.34708
389950.00    3749350.00        0.34968
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE *** INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389500.00	3749400.00	0.33191	389550.00	3749400.00	0.32137
389600.00	3749400.00	0.31573	389650.00	3749400.00	0.32405
389700.00	3749400.00	0.33526	389750.00	3749400.00	0.33506
389800.00	3749400.00	0.33379	389850.00	3749400.00	0.34211
389900.00	3749400.00	0.34437	389950.00	3749400.00	0.34577
389550.00	3749450.00	0.32327	389600.00	3749450.00	0.31264
389650.00	3749450.00	0.31869	389700.00	3749450.00	0.32997
389750.00	3749450.00	0.33274	389800.00	3749450.00	0.33187
389850.00	3749450.00	0.33622	389900.00	3749450.00	0.34133
389950.00	3749450.00	0.34280	389550.00	3749500.00	0.32370
389600.00	3749500.00	0.31244	389650.00	3749500.00	0.31387
389700.00	3749500.00	0.32340	389750.00	3749500.00	0.33169
389800.00	3749500.00	0.32967	389850.00	3749500.00	0.32996
389900.00	3749500.00	0.33880	389950.00	3749500.00	0.33991
389550.00	3749550.00	0.32513	389600.00	3749550.00	0.31470

389650.00 3749550.00 0.30883
389700.00 3749550.00 0.31802
389750.00 3749550.00 0.32867
389800.00 3749550.00 0.32808
389850.00 3749550.00 0.32732
389900.00 3749550.00 0.33434
389950.00 3749550.00 0.33740
389600.00 3749600.00 0.31682
389650.00 3749600.00 0.30567
389700.00 3749600.00 0.31196
389750.00 3749600.00 0.32397
389800.00 3749600.00 0.32617
389850.00 3749600.00 0.32558
389900.00 3749600.00 0.32874
389650.00 3749650.00 0.30582
389700.00 3749650.00 0.30731
389750.00 3749650.00 0.31738
389800.00 3749650.00 0.32518
389850.00 3749650.00 0.32340
380200.00 3731000.00 0.25769
380700.00 3731000.00 0.28622
380200.00 3731500.00 0.29043
380700.00 3731500.00 0.27025
381200.00 3731500.00 0.32410
381700.00 3731500.00 0.31968
383700.00 3731500.00 0.42203
384200.00 3731500.00 0.41536
380200.00 3732000.00 0.33057
380700.00 3732000.00 0.31376
381200.00 3732000.00 0.30903
381700.00 3732000.00 0.34134
382200.00 3732000.00 0.36966
382700.00 3732000.00 0.38406
383200.00 3732000.00 0.40406
383700.00 3732000.00 0.43585
384200.00 3732000.00 0.44278
380200.00 3732500.00 0.35460
380700.00 3732500.00 0.35844
381200.00 3732500.00 0.35086
381700.00 3732500.00 0.35269
382200.00 3732500.00 0.36364
382700.00 3732500.00 0.39320
383200.00 3732500.00 0.40292
383700.00 3732500.00 0.44238
384200.00 3732500.00 0.48914
384700.00 3732500.00 0.44518
385200.00 3732500.00 0.44844
380200.00 3733000.00 0.36846
380700.00 3733000.00 0.38264
381200.00 3733000.00 0.38493

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
381700.00	3733000.00	0.36249	382200.00	3733000.00	0.39982
382700.00	3733000.00	0.41437	383200.00	3733000.00	0.43619
383700.00	3733000.00	0.49655	384200.00	3733000.00	0.50775
384700.00	3733000.00	0.47909	385200.00	3733000.00	0.48784
380200.00	3733500.00	0.39251	380700.00	3733500.00	0.40141
381200.00	3733500.00	0.41686	381700.00	3733500.00	0.43043
382200.00	3733500.00	0.39139	382700.00	3733500.00	0.45130
383200.00	3733500.00	0.45257	383700.00	3733500.00	0.49409
384200.00	3733500.00	0.52419	384700.00	3733500.00	0.54562
385200.00	3733500.00	0.51729	388700.00	3733500.00	0.71061
389200.00	3733500.00	0.75646	389700.00	3733500.00	0.85589
390200.00	3733500.00	0.83155	380200.00	3734000.00	0.41093
380700.00	3734000.00	0.42830	381200.00	3734000.00	0.44467
381700.00	3734000.00	0.46199	382200.00	3734000.00	0.45972
382700.00	3734000.00	0.46100	383200.00	3734000.00	0.48167

383700.00 3734000.00 0.50473
384200.00 3734000.00 0.59103
384700.00 3734000.00 0.62647
385200.00 3734000.00 0.57610
388200.00 3734000.00 0.77490
388700.00 3734000.00 0.80016
389200.00 3734000.00 0.96064
389700.00 3734000.00 0.93845
390200.00 3734000.00 0.93068
380200.00 3734500.00 0.42969
380700.00 3734500.00 0.44457
381200.00 3734500.00 0.47970
381700.00 3734500.00 0.52451
382200.00 3734500.00 0.50448
382700.00 3734500.00 0.49982
383200.00 3734500.00 0.52932
383700.00 3734500.00 0.53959
384200.00 3734500.00 0.60978
384700.00 3734500.00 0.64515
385200.00 3734500.00 0.62004
385700.00 3734500.00 0.64332
386200.00 3734500.00 0.74345
386700.00 3734500.00 0.74288
387200.00 3734500.00 0.74755
387700.00 3734500.00 0.76742
388200.00 3734500.00 0.96096
388700.00 3734500.00 1.09038
389200.00 3734500.00 1.16549
389700.00 3734500.00 1.08404
380200.00 3735000.00 0.49560
380700.00 3735000.00 0.48536
381200.00 3735000.00 0.50375
381700.00 3735000.00 0.57827
382200.00 3735000.00 0.57457
382700.00 3735000.00 0.56162
383200.00 3735000.00 0.56542
383700.00 3735000.00 0.60469
384200.00 3735000.00 0.63138
384700.00 3735000.00 0.73504
387700.00 3735000.00 1.02807
388200.00 3735000.00 1.11211
388700.00 3735000.00 1.40040
389200.00 3735000.00 1.28204
389700.00 3735000.00 1.20612
380200.00 3735500.00 0.51035
380700.00 3735500.00 0.55946
381200.00 3735500.00 0.59978
381700.00 3735500.00 0.60826
382200.00 3735500.00 0.63558
382700.00 3735500.00 0.64256

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE *** INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
383200.00	3735500.00	0.63720	383700.00	3735500.00	0.68100
384200.00	3735500.00	0.70139	384700.00	3735500.00	0.76919
385200.00	3735500.00	0.84272	385700.00	3735500.00	0.82140
386200.00	3735500.00	0.90660	386700.00	3735500.00	1.14449
387200.00	3735500.00	0.95599	387700.00	3735500.00	1.42019
388200.00	3735500.00	1.63307	388700.00	3735500.00	1.60846
389200.00	3735500.00	1.46635	389700.00	3735500.00	1.37514
380200.00	3736000.00	0.52391	380700.00	3736000.00	0.59339
381200.00	3736000.00	0.62958	381700.00	3736000.00	0.68409
382200.00	3736000.00	0.71831	382700.00	3736000.00	0.75405
383200.00	3736000.00	0.74882	383700.00	3736000.00	0.72149
384200.00	3736000.00	0.78091	384700.00	3736000.00	0.82856
385200.00	3736000.00	0.99551	385700.00	3736000.00	0.88996
386200.00	3736000.00	1.05334	386700.00	3736000.00	1.37532
387200.00	3736000.00	1.53212	387700.00	3736000.00	1.83548

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         388200.00    3736000.00        2.11259
388700.00    3736000.00        1.89010
         389700.00    3736000.00        1.66972
390200.00    3736000.00        1.51719
         390700.00    3736000.00        1.25388
380200.00    3736500.00        0.53963
         380700.00    3736500.00        0.53956
381200.00    3736500.00        0.60346
         381700.00    3736500.00        0.76716
382200.00    3736500.00        0.81639
         382700.00    3736500.00        0.92316
383200.00    3736500.00        0.96017
         383700.00    3736500.00        0.94535
384200.00    3736500.00        0.89724
         384700.00    3736500.00        0.91669
385200.00    3736500.00        1.04973
         385700.00    3736500.00        1.09406
386200.00    3736500.00        1.22223
         386700.00    3736500.00        1.82455
387200.00    3736500.00        2.27464
         387700.00    3736500.00        2.86328
388200.00    3736500.00        2.54160
         388700.00    3736500.00        2.24580
389200.00    3736500.00        2.12066
         389700.00    3736500.00        1.83654
390200.00    3736500.00        1.49627
         390700.00    3736500.00        1.29308
391200.00    3736500.00        1.09919
         391700.00    3736500.00        0.88801
380200.00    3737000.00        0.53751
         380700.00    3737000.00        0.55693
381200.00    3737000.00        0.60426
         381700.00    3737000.00        0.72601
382200.00    3737000.00        0.93035
         382700.00    3737000.00        1.05687
383200.00    3737000.00        1.18533
         383700.00    3737000.00        1.27322
384200.00    3737000.00        1.25525
         384700.00    3737000.00        1.15294
385200.00    3737000.00        1.27228
         385700.00    3737000.00        1.62426
386200.00    3737000.00        1.54465
         386700.00    3737000.00        2.31153
387200.00    3737000.00        3.62552
         387700.00    3737000.00        3.56687
388200.00    3737000.00        3.08835
         388700.00    3737000.00        2.83930
389200.00    3737000.00        2.21740
         389700.00    3737000.00        2.13010
390200.00    3737000.00        1.74021
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
390700.00	3737000.00	1.33317	391200.00	3737000.00	1.16298
391700.00	3737000.00	0.95918	380200.00	3737500.00	0.51418
380700.00	3737500.00	0.52307	381200.00	3737500.00	0.60255
381700.00	3737500.00	0.68206	382200.00	3737500.00	0.82091
382700.00	3737500.00	1.05324	383200.00	3737500.00	1.40628
383700.00	3737500.00	1.68618	384200.00	3737500.00	1.80040
384700.00	3737500.00	1.90109	385200.00	3737500.00	1.90937
385700.00	3737500.00	2.49921	386200.00	3737500.00	2.63265
386700.00	3737500.00	5.17368	387200.00	3737500.00	5.82254
387700.00	3737500.00	4.70433	388200.00	3737500.00	4.00609
388700.00	3737500.00	2.97030	389200.00	3737500.00	2.59874
389700.00	3737500.00	1.90577	390200.00	3737500.00	1.58416
390700.00	3737500.00	1.16728	391200.00	3737500.00	0.95119
391700.00	3737500.00	0.71454	380200.00	3738000.00	0.50963
380700.00	3738000.00	0.54104	381200.00	3738000.00	0.60558

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         381700.00    3738000.00        0.75436
382200.00    3738000.00        0.93506
         382700.00    3738000.00        1.03184
383200.00    3738000.00        1.14750
         383700.00    3738000.00        1.77082
384200.00    3738000.00        2.65897
         384700.00    3738000.00        3.42026
385200.00    3738000.00        3.84769
         385700.00    3738000.00        3.82437
386200.00    3738000.00        5.76975
         386700.00    3738000.00       10.67639
387200.00    3738000.00        8.53966
         387700.00    3738000.00        6.00887
388200.00    3738000.00        4.07512
         388700.00    3738000.00        2.73889
389200.00    3738000.00        2.08006
         389700.00    3738000.00        1.53286
390200.00    3738000.00        1.16731
         390700.00    3738000.00        1.04024
391200.00    3738000.00        0.84475
         391700.00    3738000.00        0.74152
380200.00    3738500.00        0.53201
         380700.00    3738500.00        0.56670
381200.00    3738500.00        0.63593
         381700.00    3738500.00        0.67900
382200.00    3738500.00        0.80995
         382700.00    3738500.00        1.00854
383200.00    3738500.00        1.22334
         383700.00    3738500.00        1.74286
384200.00    3738500.00        2.55103
         384700.00    3738500.00        3.50133
387200.00    3738500.00       10.54912
         387700.00    3738500.00        5.32290
388200.00    3738500.00        3.34678
         388700.00    3738500.00        2.28717
389200.00    3738500.00        1.75711
         389700.00    3738500.00        1.37862
390200.00    3738500.00        1.12990
         390700.00    3738500.00        0.98623
391200.00    3738500.00        0.82869
         391700.00    3738500.00        0.67039
380200.00    3739000.00        0.56515
         380700.00    3739000.00        0.59720
381200.00    3739000.00        0.64496
         381700.00    3739000.00        0.74818
382200.00    3739000.00        0.83075
         382700.00    3739000.00        0.97366
383200.00    3739000.00        1.21634
         383700.00    3739000.00        1.55607
384200.00    3739000.00        2.27367
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
384700.00	3739000.00	3.49489	387200.00	3739000.00	7.55279
387700.00	3739000.00	4.03293	388200.00	3739000.00	2.53460
388700.00	3739000.00	1.79159	389200.00	3739000.00	1.35139
389700.00	3739000.00	1.15314	390200.00	3739000.00	0.94496
390700.00	3739000.00	0.79554	391200.00	3739000.00	0.68476
391700.00	3739000.00	0.55636	380200.00	3739500.00	0.50312
380700.00	3739500.00	0.58560	381200.00	3739500.00	0.68411
381700.00	3739500.00	0.72979	382200.00	3739500.00	0.79142
382700.00	3739500.00	0.82666	383200.00	3739500.00	0.87894
383700.00	3739500.00	1.14600	384200.00	3739500.00	1.18110
384700.00	3739500.00	1.27441	385200.00	3739500.00	1.76736
387200.00	3739500.00	6.44645	387700.00	3739500.00	3.39351
388200.00	3739500.00	2.31762	388700.00	3739500.00	1.73751
389200.00	3739500.00	1.35952	389700.00	3739500.00	0.99860
390200.00	3739500.00	0.81818	390700.00	3739500.00	0.71513

391200.00 3739500.00 0.63570
391700.00 3739500.00 0.55838
380200.00 3740000.00 0.51304
380700.00 3740000.00 0.53585
381200.00 3740000.00 0.56270
381700.00 3740000.00 0.58695
382200.00 3740000.00 0.63193
382700.00 3740000.00 0.66959
383200.00 3740000.00 0.69856
383700.00 3740000.00 0.77837
384200.00 3740000.00 0.73781
384700.00 3740000.00 1.00655
385200.00 3740000.00 2.02695
387200.00 3740000.00 5.89526
387700.00 3740000.00 3.37486
388200.00 3740000.00 1.99665
388700.00 3740000.00 1.31918
389200.00 3740000.00 1.14364
389700.00 3740000.00 0.90599
390200.00 3740000.00 0.73477
390700.00 3740000.00 0.68582
391200.00 3740000.00 0.60124
391700.00 3740000.00 0.53707
380200.00 3740500.00 0.43944
380700.00 3740500.00 0.47749
381200.00 3740500.00 0.44974
381700.00 3740500.00 0.50525
382200.00 3740500.00 0.52599
382700.00 3740500.00 0.55080
383200.00 3740500.00 0.53181
383700.00 3740500.00 0.56635
384200.00 3740500.00 0.74791
384700.00 3740500.00 1.18282
385200.00 3740500.00 2.40327
385700.00 3740500.00 4.59650
387700.00 3740500.00 3.23655
388200.00 3740500.00 2.14889
388700.00 3740500.00 1.47345
389200.00 3740500.00 0.94487
389700.00 3740500.00 0.76944
390200.00 3740500.00 0.61397
390700.00 3740500.00 0.59779
391200.00 3740500.00 0.42740
391700.00 3740500.00 0.32651
380200.00 3741000.00 0.38218
380700.00 3741000.00 0.41108
381200.00 3741000.00 0.42892
381700.00 3741000.00 0.42097
382200.00 3741000.00 0.41206
382700.00 3741000.00 0.40980

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
383200.00	3741000.00	0.50719	383700.00	3741000.00	0.60499
384200.00	3741000.00	0.78324	384700.00	3741000.00	0.95605
385200.00	3741000.00	2.00603	385700.00	3741000.00	3.15771
387700.00	3741000.00	2.42269	388200.00	3741000.00	2.07454
388700.00	3741000.00	1.62348	389200.00	3741000.00	1.10397
389700.00	3741000.00	0.79942	390200.00	3741000.00	0.48156
390700.00	3741000.00	0.32533	391200.00	3741000.00	0.33938
391700.00	3741000.00	0.25987	380200.00	3741500.00	0.34138
380700.00	3741500.00	0.34550	381200.00	3741500.00	0.34319
381700.00	3741500.00	0.34397	382200.00	3741500.00	0.38180
382700.00	3741500.00	0.43795	383200.00	3741500.00	0.53222
383700.00	3741500.00	0.59396	384200.00	3741500.00	0.68434
384700.00	3741500.00	1.03087	387700.00	3741500.00	2.08493
388200.00	3741500.00	1.61759	388700.00	3741500.00	1.48286
389200.00	3741500.00	1.28138	389700.00	3741500.00	0.87771

390200.00 3741500.00 0.64150
390700.00 3741500.00 0.37982
391200.00 3741500.00 0.26467
391700.00 3741500.00 0.23671
380200.00 3742000.00 0.29123
380700.00 3742000.00 0.28475
381200.00 3742000.00 0.29436
381700.00 3742000.00 0.34829
382200.00 3742000.00 0.38958
382700.00 3742000.00 0.47584
383200.00 3742000.00 0.48370
383700.00 3742000.00 0.54792
384200.00 3742000.00 0.79025
384700.00 3742000.00 1.03217
385200.00 3742000.00 1.52343
387700.00 3742000.00 1.68784
388200.00 3742000.00 1.34488
388700.00 3742000.00 1.11912
389200.00 3742000.00 1.12222
389700.00 3742000.00 0.95657
390200.00 3742000.00 0.70280
390700.00 3742000.00 0.50526
391200.00 3742000.00 0.37618
391700.00 3742000.00 0.27287
380200.00 3742500.00 0.24855
380700.00 3742500.00 0.27742
381200.00 3742500.00 0.30973
381700.00 3742500.00 0.34350
382200.00 3742500.00 0.42308
382700.00 3742500.00 0.39585
383200.00 3742500.00 0.47885
383700.00 3742500.00 0.50700
384200.00 3742500.00 0.70315
384700.00 3742500.00 0.95085
385200.00 3742500.00 1.31220
387700.00 3742500.00 1.43286
388200.00 3742500.00 1.24268
388700.00 3742500.00 1.00944
389200.00 3742500.00 0.82524
389700.00 3742500.00 0.90613
390200.00 3742500.00 0.74106
390700.00 3742500.00 0.57258
391200.00 3742500.00 0.48277
391700.00 3742500.00 0.30579
380200.00 3743000.00 0.26194
380700.00 3743000.00 0.28186
381200.00 3743000.00 0.30500
381700.00 3743000.00 0.37452
382200.00 3743000.00 0.35111
382700.00 3743000.00 0.41114

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
383200.00	3743000.00	0.44035	383700.00	3743000.00	0.52212
384200.00	3743000.00	0.69916	384700.00	3743000.00	0.86938
385200.00	3743000.00	1.10460	387700.00	3743000.00	1.44881
388200.00	3743000.00	1.08692	388700.00	3743000.00	0.95361
389200.00	3743000.00	0.80976	389700.00	3743000.00	0.50893
390200.00	3743000.00	0.64093	390700.00	3743000.00	0.62800
391200.00	3743000.00	0.53486	391700.00	3743000.00	0.46425
380200.00	3743500.00	0.25565	380700.00	3743500.00	0.28625
381200.00	3743500.00	0.33375	381700.00	3743500.00	0.31355
382200.00	3743500.00	0.35168	382700.00	3743500.00	0.37945
383200.00	3743500.00	0.44986	383700.00	3743500.00	0.58167
384200.00	3743500.00	0.69825	384700.00	3743500.00	0.81192
385200.00	3743500.00	1.00756	385700.00	3743500.00	1.23733
387200.00	3743500.00	1.39534	387700.00	3743500.00	1.19452
388200.00	3743500.00	1.10513	388700.00	3743500.00	0.82287

389200.00 3743500.00 0.75394
389700.00 3743500.00 0.65821
390200.00 3743500.00 0.39417
390700.00 3743500.00 0.52680
391200.00 3743500.00 0.53296
391700.00 3743500.00 0.47182
380200.00 3744000.00 0.26991
380700.00 3744000.00 0.29460
381200.00 3744000.00 0.28930
381700.00 3744000.00 0.30790
382200.00 3744000.00 0.32987
382700.00 3744000.00 0.38157
383200.00 3744000.00 0.42460
383700.00 3744000.00 0.53115
384200.00 3744000.00 0.58709
384700.00 3744000.00 0.74994
385200.00 3744000.00 0.85665
385700.00 3744000.00 1.01191
387200.00 3744000.00 1.24864
387700.00 3744000.00 1.06938
388200.00 3744000.00 0.98414
388700.00 3744000.00 0.74156
389200.00 3744000.00 0.63819
389700.00 3744000.00 0.58575
390200.00 3744000.00 0.52540
390700.00 3744000.00 0.33142
391200.00 3744000.00 0.43005
391700.00 3744000.00 0.46526
380200.00 3744500.00 0.26093
380700.00 3744500.00 0.26956
381200.00 3744500.00 0.27417
381700.00 3744500.00 0.30255
382200.00 3744500.00 0.34421
382700.00 3744500.00 0.38902
383200.00 3744500.00 0.44289
383700.00 3744500.00 0.52772
384200.00 3744500.00 0.56048
384700.00 3744500.00 0.64282
385200.00 3744500.00 0.74061
385700.00 3744500.00 0.92846
387700.00 3744500.00 0.99250
388200.00 3744500.00 0.89129
388700.00 3744500.00 0.77366
389200.00 3744500.00 0.57512
389700.00 3744500.00 0.60926
390200.00 3744500.00 0.48717
390700.00 3744500.00 0.38460
391200.00 3744500.00 0.29852
391700.00 3744500.00 0.38755
380200.00 3745000.00 0.25237

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380700.00	3745000.00	0.25159	381200.00	3745000.00	0.27484
381700.00	3745000.00	0.30378	382200.00	3745000.00	0.34900
382700.00	3745000.00	0.34997	383200.00	3745000.00	0.41192
383700.00	3745000.00	0.47589	384200.00	3745000.00	0.52887
384700.00	3745000.00	0.59264	385200.00	3745000.00	0.66012
385700.00	3745000.00	0.85525	386200.00	3745000.00	0.95660
387700.00	3745000.00	0.91603	388200.00	3745000.00	0.75239
388700.00	3745000.00	0.75596	389200.00	3745000.00	0.56469
389700.00	3745000.00	0.51700	390200.00	3745000.00	0.50778
390700.00	3745000.00	0.37353	391200.00	3745000.00	0.33099
391700.00	3745000.00	0.27616	380200.00	3745500.00	0.22368
380700.00	3745500.00	0.25217	381200.00	3745500.00	0.26594
381700.00	3745500.00	0.31356	382200.00	3745500.00	0.31564
382700.00	3745500.00	0.35981	383200.00	3745500.00	0.41386
383700.00	3745500.00	0.44671	384200.00	3745500.00	0.50795

384700.00 3745500.00 0.54809
385200.00 3745500.00 0.61183
385700.00 3745500.00 0.72543
386200.00 3745500.00 0.84592
387700.00 3745500.00 0.81027
388200.00 3745500.00 0.71434
388700.00 3745500.00 0.68880
389200.00 3745500.00 0.57480
389700.00 3745500.00 0.47535
390200.00 3745500.00 0.47153
390700.00 3745500.00 0.43008
391200.00 3745500.00 0.37042
391700.00 3745500.00 0.27035
380200.00 3746000.00 0.23060
380700.00 3746000.00 0.24059
381200.00 3746000.00 0.27225
381700.00 3746000.00 0.30383
382200.00 3746000.00 0.28245
382700.00 3746000.00 0.32561
383200.00 3746000.00 0.39466
383700.00 3746000.00 0.42197
384200.00 3746000.00 0.45014
384700.00 3746000.00 0.50069
385200.00 3746000.00 0.55986
385700.00 3746000.00 0.66259
386200.00 3746000.00 0.74927
388200.00 3746000.00 0.66576
388700.00 3746000.00 0.57234
389200.00 3746000.00 0.59296
389700.00 3746000.00 0.46003
390200.00 3746000.00 0.42525
390700.00 3746000.00 0.43116
391200.00 3746000.00 0.35097
391700.00 3746000.00 0.34450
380200.00 3746500.00 0.22861
380700.00 3746500.00 0.24416
381200.00 3746500.00 0.28698
381700.00 3746500.00 0.27958
382200.00 3746500.00 0.29705
382700.00 3746500.00 0.33286
383200.00 3746500.00 0.38110
383700.00 3746500.00 0.39127
384200.00 3746500.00 0.41799
384700.00 3746500.00 0.47545
385200.00 3746500.00 0.60418
385700.00 3746500.00 0.59261
386200.00 3746500.00 0.66049
386700.00 3746500.00 0.73229
388200.00 3746500.00 0.59836
388700.00 3746500.00 0.52973

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389200.00	3746500.00	0.55257	389700.00	3746500.00	0.46317
390200.00	3746500.00	0.38632	390700.00	3746500.00	0.36551
391200.00	3746500.00	0.37503	391700.00	3746500.00	0.30483
380200.00	3747000.00	0.21498	380700.00	3747000.00	0.23990
381200.00	3747000.00	0.24588	381700.00	3747000.00	0.24903
382200.00	3747000.00	0.27386	382700.00	3747000.00	0.34727
383200.00	3747000.00	0.35428	383700.00	3747000.00	0.39344
384200.00	3747000.00	0.42089	384700.00	3747000.00	0.44193
385200.00	3747000.00	0.56565	385700.00	3747000.00	0.49445
386200.00	3747000.00	0.56804	386700.00	3747000.00	0.61195
388200.00	3747000.00	0.57477	388700.00	3747000.00	0.51112
389200.00	3747000.00	0.51745	389700.00	3747000.00	0.47069
390200.00	3747000.00	0.38747	390700.00	3747000.00	0.32065
391200.00	3747000.00	0.35158	391700.00	3747000.00	0.33157
380200.00	3747500.00	0.22189	380700.00	3747500.00	0.23604

381200.00 3747500.00 0.23742
381700.00 3747500.00 0.24006
382200.00 3747500.00 0.28132
382700.00 3747500.00 0.32227
383200.00 3747500.00 0.32765
383700.00 3747500.00 0.36810
384200.00 3747500.00 0.35223
384700.00 3747500.00 0.36644
385200.00 3747500.00 0.47130
385700.00 3747500.00 0.42673
386200.00 3747500.00 0.51150
386700.00 3747500.00 0.58961
387200.00 3747500.00 0.62970
387700.00 3747500.00 0.57154
388200.00 3747500.00 0.53702
388700.00 3747500.00 0.49901
389200.00 3747500.00 0.43843
389700.00 3747500.00 0.47644
390200.00 3747500.00 0.38643
390700.00 3747500.00 0.32272
391200.00 3747500.00 0.29411
391700.00 3747500.00 0.31826
380200.00 3748000.00 0.20709
380700.00 3748000.00 0.22389
381200.00 3748000.00 0.22121
381700.00 3748000.00 0.24581
382200.00 3748000.00 0.29033
382700.00 3748000.00 0.31147
383200.00 3748000.00 0.29775
383700.00 3748000.00 0.32295
384200.00 3748000.00 0.28800
384700.00 3748000.00 0.32506
385200.00 3748000.00 0.41975
385700.00 3748000.00 0.42479
386200.00 3748000.00 0.49896
386700.00 3748000.00 0.53420
387200.00 3748000.00 0.59272
387700.00 3748000.00 0.56869
388200.00 3748000.00 0.49275
388700.00 3748000.00 0.45726
389200.00 3748000.00 0.40522
389700.00 3748000.00 0.42823
390200.00 3748000.00 0.40002
390700.00 3748000.00 0.32921
391200.00 3748000.00 0.27481
391700.00 3748000.00 0.29038
380200.00 3748500.00 0.21063
380700.00 3748500.00 0.20832
381200.00 3748500.00 0.20768
381700.00 3748500.00 0.24230

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE *** INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
382200.00	3748500.00	0.27509	382700.00	3748500.00	0.28702
383200.00	3748500.00	0.31491	383700.00	3748500.00	0.32061
384200.00	3748500.00	0.28784	384700.00	3748500.00	0.32857
385200.00	3748500.00	0.40484	385700.00	3748500.00	0.43897
386200.00	3748500.00	0.47954	386700.00	3748500.00	0.50584
387200.00	3748500.00	0.55715	387700.00	3748500.00	0.51343
388200.00	3748500.00	0.46792	388700.00	3748500.00	0.41977
389200.00	3748500.00	0.38818	389700.00	3748500.00	0.39553
390200.00	3748500.00	0.38443	390700.00	3748500.00	0.33509
391200.00	3748500.00	0.26824	391700.00	3748500.00	0.24258
403200.00	3728500.00	0.20349	404200.00	3728500.00	0.19649
405200.00	3728500.00	0.18425	406200.00	3728500.00	0.20655
403200.00	3729500.00	0.21224	404200.00	3729500.00	0.19441
405200.00	3729500.00	0.17892	406200.00	3729500.00	0.15901
380200.00	3730500.00	0.24723	381200.00	3730500.00	0.29613

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         402200.00    3730500.00        0.22621
403200.00    3730500.00        0.22948
         404200.00    3730500.00        0.17810
405200.00    3730500.00        0.17008
         406200.00    3730500.00        0.15823
379200.00    3731500.00        0.28724
         401200.00    3731500.00        0.23624
402200.00    3731500.00        0.20754
         403200.00    3731500.00        0.19288
404200.00    3731500.00        0.17893
         405200.00    3731500.00        0.16661
406200.00    3731500.00        0.14945
         379200.00    3732500.00        0.32094
400200.00    3732500.00        0.24389
         401200.00    3732500.00        0.22506
402200.00    3732500.00        0.20735
         403200.00    3732500.00        0.18446
404200.00    3732500.00        0.16271
         405200.00    3732500.00        0.14669
406200.00    3732500.00        0.12998
         378200.00    3733500.00        0.35565
379200.00    3733500.00        0.35507
         398200.00    3733500.00        0.29493
399200.00    3733500.00        0.27166
         400200.00    3733500.00        0.24310
401200.00    3733500.00        0.20520
         402200.00    3733500.00        0.18360
403200.00    3733500.00        0.16567
         404200.00    3733500.00        0.14304
405200.00    3733500.00        0.12332
         406200.00    3733500.00        0.11834
378200.00    3734500.00        0.34825
         379200.00    3734500.00        0.41992
396200.00    3734500.00        0.37394
         397200.00    3734500.00        0.32599
398200.00    3734500.00        0.28941
         399200.00    3734500.00        0.26105
400200.00    3734500.00        0.21157
         401200.00    3734500.00        0.18315
402200.00    3734500.00        0.15305
         403200.00    3734500.00        0.15071
404200.00    3734500.00        0.14194
         405200.00    3734500.00        0.12693
406200.00    3734500.00        0.12775
         377200.00    3735500.00        0.36082
378200.00    3735500.00        0.36864
         379200.00    3735500.00        0.42478
395200.00    3735500.00        0.44011
         396200.00    3735500.00        0.35089
397200.00    3735500.00        0.29586
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE *** INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
398200.00	3735500.00	0.23932	399200.00	3735500.00	0.20312
400200.00	3735500.00	0.19002	401200.00	3735500.00	0.17799
402200.00	3735500.00	0.16268	403200.00	3735500.00	0.15441
404200.00	3735500.00	0.14601	405200.00	3735500.00	0.13624
406200.00	3735500.00	0.12989	377200.00	3736500.00	0.32241
378200.00	3736500.00	0.37635	379200.00	3736500.00	0.45022
392200.00	3736500.00	0.86630	393200.00	3736500.00	0.67007
394200.00	3736500.00	0.49198	395200.00	3736500.00	0.34694
396200.00	3736500.00	0.29913	397200.00	3736500.00	0.26651
398200.00	3736500.00	0.23044	399200.00	3736500.00	0.21337
400200.00	3736500.00	0.19023	401200.00	3736500.00	0.17159
402200.00	3736500.00	0.15633	403200.00	3736500.00	0.14532
404200.00	3736500.00	0.13530	405200.00	3736500.00	0.13425
406200.00	3736500.00	0.12466	376200.00	3737500.00	0.29616
377200.00	3737500.00	0.31204	378200.00	3737500.00	0.37286

379200.00 3737500.00 0.41583
392200.00 3737500.00 0.63454
393200.00 3737500.00 0.53576
394200.00 3737500.00 0.43631
395200.00 3737500.00 0.34270
396200.00 3737500.00 0.31237
397200.00 3737500.00 0.25114
398200.00 3737500.00 0.22658
399200.00 3737500.00 0.20412
400200.00 3737500.00 0.18039
401200.00 3737500.00 0.16149
402200.00 3737500.00 0.14326
403200.00 3737500.00 0.12814
404200.00 3737500.00 0.12824
405200.00 3737500.00 0.11928
406200.00 3737500.00 0.11351
376200.00 3738500.00 0.31638
377200.00 3738500.00 0.34862
378200.00 3738500.00 0.38170
379200.00 3738500.00 0.43344
392200.00 3738500.00 0.55873
393200.00 3738500.00 0.42638
394200.00 3738500.00 0.34198
395200.00 3738500.00 0.27743
396200.00 3738500.00 0.23455
397200.00 3738500.00 0.20357
398200.00 3738500.00 0.17595
399200.00 3738500.00 0.15876
400200.00 3738500.00 0.14163
401200.00 3738500.00 0.12646
402200.00 3738500.00 0.11676
403200.00 3738500.00 0.10779
404200.00 3738500.00 0.09929
405200.00 3738500.00 0.09249
406200.00 3738500.00 0.08538
375200.00 3739500.00 0.27644
376200.00 3739500.00 0.29837
377200.00 3739500.00 0.33336
378200.00 3739500.00 0.38019
379200.00 3739500.00 0.42514
392200.00 3739500.00 0.48239
393200.00 3739500.00 0.34091
394200.00 3739500.00 0.31056
395200.00 3739500.00 0.27065
396200.00 3739500.00 0.22393
397200.00 3739500.00 0.19138
398200.00 3739500.00 0.17234
399200.00 3739500.00 0.15287
400200.00 3739500.00 0.13731
401200.00 3739500.00 0.12449

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
402200.00	3739500.00	0.11312	403200.00	3739500.00	0.10271
404200.00	3739500.00	0.09317	405200.00	3739500.00	0.08403
406200.00	3739500.00	0.07668	375200.00	3740500.00	0.26175
376200.00	3740500.00	0.28434	377200.00	3740500.00	0.32548
378200.00	3740500.00	0.38225	379200.00	3740500.00	0.41268
392200.00	3740500.00	0.23571	393200.00	3740500.00	0.33570
394200.00	3740500.00	0.30531	395200.00	3740500.00	0.25792
396200.00	3740500.00	0.21799	397200.00	3740500.00	0.19481
398200.00	3740500.00	0.16583	399200.00	3740500.00	0.15076
400200.00	3740500.00	0.13463	401200.00	3740500.00	0.12266
402200.00	3740500.00	0.11518	403200.00	3740500.00	0.11484
404200.00	3740500.00	0.10679	405200.00	3740500.00	0.09711
406200.00	3740500.00	0.09293	375200.00	3741500.00	0.25952
376200.00	3741500.00	0.25681	377200.00	3741500.00	0.26227
378200.00	3741500.00	0.29199	379200.00	3741500.00	0.33812

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         392200.00    3741500.00        0.22642
393200.00    3741500.00        0.23529
         394200.00    3741500.00        0.22591
395200.00    3741500.00        0.23815
         396200.00    3741500.00        0.17597
397200.00    3741500.00        0.16754
         398200.00    3741500.00        0.16217
399200.00    3741500.00        0.14683
         400200.00    3741500.00        0.13081
401200.00    3741500.00        0.11929
         402200.00    3741500.00        0.11612
403200.00    3741500.00        0.11134
         404200.00    3741500.00        0.10667
375200.00    3742500.00        0.22719
         376200.00    3742500.00        0.23429
377200.00    3742500.00        0.25472
         378200.00    3742500.00        0.26137
379200.00    3742500.00        0.25275
         392200.00    3742500.00        0.29626
393200.00    3742500.00        0.19952
         394200.00    3742500.00        0.18165
395200.00    3742500.00        0.16695
         396200.00    3742500.00        0.15912
397200.00    3742500.00        0.15296
         398200.00    3742500.00        0.14996
399200.00    3742500.00        0.12219
         400200.00    3742500.00        0.11276
401200.00    3742500.00        0.09855
         402200.00    3742500.00        0.08987
403200.00    3742500.00        0.08508
         375200.00    3743500.00        0.20719
376200.00    3743500.00        0.20204
         377200.00    3743500.00        0.20256
378200.00    3743500.00        0.20091
         379200.00    3743500.00        0.21186
392200.00    3743500.00        0.39733
         393200.00    3743500.00        0.23786
394200.00    3743500.00        0.19990
         395200.00    3743500.00        0.15751
396200.00    3743500.00        0.13929
         397200.00    3743500.00        0.13502
398200.00    3743500.00        0.12334
         399200.00    3743500.00        0.11348
400200.00    3743500.00        0.10241
         401200.00    3743500.00        0.09096
375200.00    3744500.00        0.16972
         376200.00    3744500.00        0.16446
377200.00    3744500.00        0.16572
         378200.00    3744500.00        0.18178
379200.00    3744500.00        0.21647
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE *** INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
392200.00	3744500.00	0.41299	393200.00	3744500.00	0.31549
394200.00	3744500.00	0.24492	395200.00	3744500.00	0.15619
396200.00	3744500.00	0.12739	397200.00	3744500.00	0.12740
398200.00	3744500.00	0.10638	399200.00	3744500.00	0.11301
400200.00	3744500.00	0.10359	375200.00	3745500.00	0.14273
376200.00	3745500.00	0.14714	377200.00	3745500.00	0.16901
378200.00	3745500.00	0.18632	379200.00	3745500.00	0.21784
392200.00	3745500.00	0.26060	393200.00	3745500.00	0.33060
394200.00	3745500.00	0.26829	395200.00	3745500.00	0.23643
396200.00	3745500.00	0.14446	397200.00	3745500.00	0.11622
398200.00	3745500.00	0.10564	399200.00	3745500.00	0.10276
375200.00	3746500.00	0.12646	376200.00	3746500.00	0.14974
377200.00	3746500.00	0.16952	378200.00	3746500.00	0.18956
379200.00	3746500.00	0.18515	392200.00	3746500.00	0.28511
393200.00	3746500.00	0.22692	394200.00	3746500.00	0.27540

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         395200.00    3746500.00        0.22414
396200.00    3746500.00        0.19255
         397200.00    3746500.00        0.15406
375200.00    3747500.00        0.14442
         376200.00    3747500.00        0.15896
377200.00    3747500.00        0.16946
         378200.00    3747500.00        0.16265
379200.00    3747500.00        0.19821
         392200.00    3747500.00        0.28619
393200.00    3747500.00        0.20637
         394200.00    3747500.00        0.19904
395200.00    3747500.00        0.23165
         396200.00    3747500.00        0.19437
375200.00    3748500.00        0.13924
         376200.00    3748500.00        0.14770
377200.00    3748500.00        0.15021
         378200.00    3748500.00        0.17387
379200.00    3748500.00        0.18511
         392200.00    3748500.00        0.28470
393200.00    3748500.00        0.21466
         394200.00    3748500.00        0.16620
395200.00    3748500.00        0.17259
         375200.00    3749500.00        0.13715
376200.00    3749500.00        0.14022
         377200.00    3749500.00        0.15560
378200.00    3749500.00        0.16038
         379200.00    3749500.00        0.16437
380200.00    3749500.00        0.18969
         381200.00    3749500.00        0.20256
382200.00    3749500.00        0.25078
         383200.00    3749500.00        0.27696
384200.00    3749500.00        0.29394
         385200.00    3749500.00        0.36392
386200.00    3749500.00        0.42022
         387200.00    3749500.00        0.49783
388200.00    3749500.00        0.40334
         389200.00    3749500.00        0.36978
390200.00    3749500.00        0.34682
         391200.00    3749500.00        0.29822
392200.00    3749500.00        0.20398
         393200.00    3749500.00        0.24693
375200.00    3750500.00        0.13126
         376200.00    3750500.00        0.14048
377200.00    3750500.00        0.14852
         378200.00    3750500.00        0.16718
379200.00    3750500.00        0.16138
         380200.00    3750500.00        0.16553
381200.00    3750500.00        0.20507
         382200.00    3750500.00        0.21646
383200.00    3750500.00        0.25478
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE *** INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
384200.00	3750500.00	0.24903	385200.00	3750500.00	0.32235
386200.00	3750500.00	0.36649	387200.00	3750500.00	0.40399
388200.00	3750500.00	0.37793	389200.00	3750500.00	0.32554
390200.00	3750500.00	0.29175	391200.00	3750500.00	0.29709
392200.00	3750500.00	0.20775	375200.00	3751500.00	0.12771
376200.00	3751500.00	0.13662	377200.00	3751500.00	0.15133
378200.00	3751500.00	0.12748	379200.00	3751500.00	0.15278
380200.00	3751500.00	0.17347	381200.00	3751500.00	0.21527
382200.00	3751500.00	0.19857	383200.00	3751500.00	0.23466
384200.00	3751500.00	0.23380	385200.00	3751500.00	0.28619
386200.00	3751500.00	0.32281	387200.00	3751500.00	0.36170
388200.00	3751500.00	0.34956	389200.00	3751500.00	0.30552
390200.00	3751500.00	0.25436	375200.00	3752500.00	0.12214
376200.00	3752500.00	0.12753	377200.00	3752500.00	0.12414
378200.00	3752500.00	0.14101	379200.00	3752500.00	0.14035

380200.00 3752500.00 0.17201
381200.00 3752500.00 0.18281
382200.00 3752500.00 0.18306
383200.00 3752500.00 0.18310
384200.00 3752500.00 0.21756
385200.00 3752500.00 0.26310
386200.00 3752500.00 0.29130
387200.00 3752500.00 0.31958
388200.00 3752500.00 0.30735
389200.00 3752500.00 0.29292
375200.00 3753500.00 0.11601
376200.00 3753500.00 0.12799
377200.00 3753500.00 0.12145
378200.00 3753500.00 0.12413
379200.00 3753500.00 0.14789
380200.00 3753500.00 0.17166
381200.00 3753500.00 0.16467
382200.00 3753500.00 0.17264
383200.00 3753500.00 0.18072
384200.00 3753500.00 0.22669
385200.00 3753500.00 0.23159
386200.00 3753500.00 0.26769
387200.00 3753500.00 0.29105
388200.00 3753500.00 0.29728
375200.00 3754500.00 0.12518
376200.00 3754500.00 0.10214
377200.00 3754500.00 0.11547
378200.00 3754500.00 0.12595
379200.00 3754500.00 0.14032
380200.00 3754500.00 0.16220
381200.00 3754500.00 0.15365
382200.00 3754500.00 0.16882
383200.00 3754500.00 0.17685
384200.00 3754500.00 0.21279
385200.00 3754500.00 0.21377
386200.00 3754500.00 0.24881
387363.20 3741647.60 2.17063
387464.30 3742446.00 1.63800
387699.40 3740407.10 3.43091
387460.50 3739928.60 4.57412
387920.30 3742028.10 1.53929
387464.00 3740152.60 4.43623
381818.90 3737991.80 0.83890
384615.40 3739109.80 3.19781
386948.10 3740589.00 4.57883
387110.90 3740236.30 5.16391
386738.80 3740041.90 8.03051
386861.50 3739878.50 8.40965
387066.70 3741097.10 3.16796
386767.40 3739844.10 9.51531

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE *** INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387128.80	3740300.30	4.81846	387436.10	3740558.70	3.40258
387445.90	3741990.80	1.86011	384398.80	3739365.00	1.79617
387460.80	3739738.80	4.47399	386718.40	3739983.20	8.54860
387432.70	3740709.50	3.19154	387305.60	3739447.70	5.44295
383405.20	3754401.80	0.17782	381051.90	3754463.40	0.15485
382127.60	3754424.50	0.16236	381061.30	3754028.40	0.16081
381048.20	3753216.40	0.17027	381013.80	3752068.20	0.20391
380997.30	3750546.50	0.20554	381009.10	3749336.70	0.21006
379312.30	3747675.80	0.19423	379296.40	3746060.10	0.21373
379272.20	3744195.10	0.22255	379306.40	3743009.50	0.22088
379271.20	3741995.90	0.30104	379252.50	3740917.50	0.33232
379233.20	3739925.00	0.42336	379207.90	3739024.60	0.42941
379671.60	3739629.00	0.46338	379221.60	3737375.20	0.40617
379205.80	3735671.30	0.42790	378752.80	3734521.90	0.41643
379693.50	3734809.50	0.46003	379579.00	3733231.20	0.36356

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         378747.40    3733254.50        0.33926
379473.70    3732233.20        0.30571
         378911.70    3732170.80        0.30503
378375.30    3732588.20        0.30466
         379575.00    3731088.70        0.29014
380672.40    3730641.70        0.26973
         386828.40    3754340.00        0.24643
387784.90    3753481.30        0.29352
         385960.80    3754216.90        0.25762
385025.30    3754266.50        0.22252
         383882.80    3753772.60        0.18733
382259.40    3753976.90        0.16870
         382248.40    3752807.00        0.18616
382116.20    3751062.00        0.20334
         382209.90    3749560.00        0.24454
383433.30    3751603.30        0.19652
         384029.80    3752664.30        0.20521
385163.70    3753054.40        0.24889
         385944.80    3753207.20        0.28753
386562.20    3753389.70        0.27915
         387146.50    3753280.60        0.29150
387953.40    3752594.70        0.33235
         388116.90    3751642.30        0.32659
387344.50    3751699.30        0.35869
         388399.70    3753194.60        0.28655
389342.90    3752550.10        0.27728
         389908.60    3752266.80        0.27797
388759.70    3752341.60        0.30973
         389656.90    3751808.40        0.28639
389685.70    3750919.50        0.30691
         389330.20    3750070.10        0.34687
388017.60    3750874.10        0.35702
         387869.70    3749754.90        0.42114
385646.70    3750883.30        0.33401
         386608.30    3750903.70        0.35806
386585.70    3752379.30        0.30285
         386607.70    3751689.90        0.31898
385624.60    3751830.30        0.30159
         384668.80    3751702.10        0.29511
384844.50    3750845.10        0.32107
         383652.80    3750738.40        0.21388
384045.70    3749694.80        0.27678
         385846.50    3750037.70        0.38749
386232.00    3749460.20        0.41924
         388063.40    3748910.40        0.44097
379693.90    3741101.20        0.35331
         391067.80    3751372.40        0.27316
390719.90    3751247.70        0.28549
         391585.70    3750779.50        0.28388
391559.00    3750142.90        0.27989
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
393124.90	3749808.10	0.22706	393905.90	3748789.70	0.19576
394662.00	3748551.00	0.15718	395286.00	3748327.30	0.17693
398536.80	3745892.10	0.09990	399084.20	3745196.30	0.10202
399302.80	3744416.30	0.10991	400270.90	3744435.10	0.10583
401029.90	3744156.60	0.09210	400665.70	3742792.00	0.10842
400308.40	3743566.30	0.10211	401185.00	3743538.30	0.08911
396426.70	3747371.90	0.17703	395507.20	3747701.10	0.22032
394517.90	3747722.40	0.19576	393320.40	3747717.70	0.19599
390995.90	3749423.40	0.31769	392722.10	3749255.30	0.25125
393110.30	3748509.60	0.22703	390157.60	3749231.10	0.35792
389074.50	3749297.50	0.37923	389759.40	3748995.00	0.36461
392211.00	3748066.90	0.29421	391810.80	3746847.10	0.30204
392465.80	3746921.90	0.27297	393686.50	3746543.20	0.26186
392720.10	3746188.10	0.22408	395111.10	3746497.40	0.23247
397364.70	3746283.80	0.12342	396286.40	3746435.90	0.19936

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         398056.00    3744825.00        0.11217
396711.40    3745326.00        0.12563
         396702.00    3744520.50        0.12700
395088.10    3744955.20        0.20399
         393644.80    3744953.00        0.30192
392656.80    3744432.70        0.38082
         391997.10    3745345.20        0.25859
391968.00    3743903.60        0.43346
         391825.40    3743132.60        0.45282
391786.30    3739598.60        0.53899
         392187.40    3740671.80        0.19431
392710.00    3740445.40        0.23281
         393676.10    3742541.10        0.18607
395873.40    3743384.10        0.14409
         397309.50    3743486.30        0.13462
398319.20    3743207.50        0.12534
         399333.20    3742013.90        0.12336
400244.70    3742020.60        0.12021
         398003.40    3742139.40        0.14501
396044.40    3742192.70        0.17531
         395444.60    3740929.10        0.24606
394191.20    3740701.50        0.29043
         396587.00    3740539.20        0.20682
397988.00    3740903.40        0.17154
         398110.60    3739096.40        0.17796
396767.50    3738766.20        0.20788
         397429.50    3738084.50        0.23586
396423.90    3738139.60        0.27230
         395612.00    3738719.40        0.25842
395835.10    3739685.80        0.24104
         394662.60    3739609.10        0.28742
393804.00    3739992.90        0.34035
         394137.60    3738997.10        0.33468
392373.20    3739270.80        0.46340
         392387.40    3738859.50        0.47077
393204.90    3739052.70        0.39082
         391793.10    3739071.70        0.53983
391788.50    3738270.80        0.67045
         391787.80    3737460.90        0.70763
391848.20    3736738.30        0.98069
         392519.20    3736678.60        0.79175
392184.10    3737445.80        0.62087
         392790.20    3737454.40        0.58728
392159.30    3738281.30        0.63985
         392868.20    3738238.10        0.54850
394467.00    3738200.80        0.36433
         393682.50    3737326.00        0.47565
393593.50    3736453.90        0.59400
         394596.20    3735906.20        0.46849
394899.30    3736441.40        0.38725
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
396108.30	3735545.80	0.35393	395839.50	3735041.30	0.38995
397677.40	3736152.60	0.24828	397061.90	3737252.60	0.25471
395522.70	3737057.80	0.32741	376231.90	3754490.20	0.10174
374955.60	3754499.00	0.11945	375494.00	3754495.40	0.12054
375378.20	3754094.00	0.12916	374839.50	3754099.90	0.10945
374837.40	3752924.40	0.11827	375375.10	3753325.30	0.11580
375356.20	3752552.60	0.12428	376593.70	3753681.90	0.11129
376173.40	3752473.70	0.12605	376988.50	3752469.30	0.13319
378065.60	3752988.70	0.13480	378215.50	3754075.90	0.12367
379821.90	3754063.70	0.15512	379427.00	3752811.40	0.15082
380222.40	3751935.90	0.17207	379385.10	3751208.50	0.15607
380141.80	3751068.20	0.17156	380222.60	3750344.40	0.16497
380222.00	3749337.30	0.19311	379312.90	3748395.30	0.19024
379222.80	3750055.30	0.16457	379156.40	3749243.30	0.18775
378570.00	3751110.10	0.14274	377887.00	3751690.70	0.12873

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         377741.30    3750674.80        0.15865
376490.90    3750445.30        0.14666
         376158.40    3751664.80        0.13682
376973.00    3751662.50        0.14616
         375349.40    3751309.40        0.12950
374826.10    3751312.50        0.11468
         374810.80    3749736.00        0.13261
375302.80    3749826.70        0.13470
         379270.60    3734053.80        0.38802
374804.70    3748510.30        0.13386
         374756.30    3747318.20        0.13722
377983.20    3749504.00        0.16169
         376643.30    3749270.70        0.13740
378188.90    3748199.40        0.17325
         376743.90    3748492.20        0.15979
376803.90    3747712.60        0.16804
         375267.90    3748175.40        0.14265
376129.10    3745904.20        0.14054
         374737.20    3746753.50        0.11971
375161.90    3745544.60        0.14174
         374732.00    3745538.00        0.14429
375143.10    3744270.10        0.18098
         376358.40    3743806.20        0.19238
378015.20    3745612.00        0.17851
         377910.30    3743556.30        0.19767
378363.70    3742114.50        0.28686
         377440.10    3742319.00        0.25942
376209.30    3741710.40        0.24294
         375401.40    3743124.00        0.21776
374842.00    3743134.60        0.20301
         374831.40    3742028.20        0.22198
374805.70    3740738.80        0.25543
         375864.30    3739967.40        0.28246
378109.60    3741187.50        0.29413
         378411.30    3740148.50        0.39773
377522.50    3740372.50        0.33533
         378134.80    3739081.40        0.37957
376645.00    3738491.70        0.32889
         375123.60    3739614.80        0.26711
374789.20    3740339.50        0.24542
         376105.50    3737338.30        0.28353
378385.90    3736479.50        0.39753
         377268.00    3736252.20        0.32367
406625.60    3738996.00        0.07576
         406805.60    3730235.60        0.15242
405558.30    3730146.00        0.16242
         405942.80    3731424.80        0.15632
405941.50    3732223.60        0.13873
         404741.10    3731821.70        0.16797
403934.20    3731830.20        0.18066
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: FLCHE ***
INCLUDING SOURCE(S): FLCHE1 , FLCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
406802.70	3732222.20	0.12595	406804.10	3731423.40	0.13918
406347.00	3730030.10	0.15745	406421.60	3728569.00	0.19792
404309.40	3729173.10	0.19792	403127.50	3731421.50	0.19414
403081.30	3730455.30	0.23478	401469.40	3734906.70	0.16833
398614.60	3735079.30	0.25073	400246.00	3731784.90	0.26463
402847.50	3732070.00	0.19798	399711.60	3737141.50	0.18931
399278.20	3736592.10	0.21217	397476.30	3734000.90	0.32566
398107.20	3734065.10	0.29415	400927.20	3731589.60	0.24350
401785.10	3731759.10	0.21200	406422.50	3734976.60	0.12631
405528.60	3735047.80	0.13488	404307.10	3734266.60	0.13911
405532.80	3733432.20	0.12017	406369.20	3733403.80	0.11656
405504.80	3736689.60	0.12787	406325.70	3736717.70	0.12477
406795.80	3736691.40	0.12080	404599.70	3737132.70	0.12677
404086.40	3736513.60	0.13633	404234.50	3739276.10	0.09189
405560.40	3738767.70	0.09028	405346.00	3737939.80	0.10096

404012.80 3738256.60 0.10420
400158.00 3740301.60 0.13884
399415.30 3738938.10 0.15453
399994.80 3738258.50 0.15797
405575.20 3739583.20 0.08497
405554.60 3740384.20 0.09815
401981.50 3738037.60 0.12979
401569.00 3740617.80 0.11840
402583.00 3739641.00 0.10628
403509.50 3742356.00 0.09100
402147.60 3742057.80 0.10880
400875.00 3741484.00 0.12204
402513.70 3743201.80 0.09067
403492.10 3741178.80 0.11137
403450.00 3741857.10 0.09846
401953.50 3743011.80 0.09346
402785.60 3742688.00 0.08217
404842.80 3741584.80 0.10166

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385400.00	3738250.00	0.00000	385450.00	3738250.00	0.00000
385250.00	3738300.00	0.00000	385300.00	3738300.00	0.00000
385350.00	3738300.00	0.00000	385400.00	3738300.00	0.00000
385450.00	3738300.00	0.00000	385500.00	3738300.00	0.00000
385550.00	3738300.00	0.00000	385600.00	3738300.00	0.00000
385650.00	3738300.00	0.00000	385150.00	3738350.00	0.00000
385200.00	3738350.00	0.00000	385250.00	3738350.00	0.00000
385300.00	3738350.00	0.00000	385350.00	3738350.00	0.00000
385400.00	3738350.00	0.00000	385450.00	3738350.00	0.00000
385500.00	3738350.00	0.00000	385550.00	3738350.00	0.00000
385600.00	3738350.00	0.00000	385650.00	3738350.00	0.00000
385700.00	3738350.00	0.00000	386250.00	3738350.00	0.00000
386300.00	3738350.00	0.00000	386350.00	3738350.00	0.00000
386400.00	3738350.00	0.00000	385100.00	3738400.00	0.00000
385150.00	3738400.00	0.00000	385200.00	3738400.00	0.00000
385250.00	3738400.00	0.00000	385300.00	3738400.00	0.00000

385350.00 3738400.00 0.00000
385400.00 3738400.00 0.00000
385450.00 3738400.00 0.00000
385500.00 3738400.00 0.00000
385550.00 3738400.00 0.00000
385600.00 3738400.00 0.00000
385650.00 3738400.00 0.00000
385700.00 3738400.00 0.00000
385750.00 3738400.00 0.00000
385800.00 3738400.00 0.00000
386100.00 3738400.00 0.00000
386150.00 3738400.00 0.00000
386200.00 3738400.00 0.00000
386250.00 3738400.00 0.00000
386300.00 3738400.00 0.00000
386350.00 3738400.00 0.00000
386400.00 3738400.00 0.00000
386450.00 3738400.00 0.00000
386500.00 3738400.00 0.00000
386550.00 3738400.00 0.00000
385050.00 3738450.00 0.00000
385100.00 3738450.00 0.00000
385150.00 3738450.00 0.00000
385200.00 3738450.00 0.00000
385250.00 3738450.00 0.00000
385300.00 3738450.00 0.00000
385350.00 3738450.00 0.00000
385400.00 3738450.00 0.00000
385450.00 3738450.00 0.00000
385500.00 3738450.00 0.00000
385550.00 3738450.00 0.00000
385600.00 3738450.00 0.00000
385650.00 3738450.00 0.00000
385700.00 3738450.00 0.00000
385750.00 3738450.00 0.00000
385800.00 3738450.00 0.00000
386000.00 3738450.00 0.00000
386050.00 3738450.00 0.00000
386100.00 3738450.00 0.00000
386150.00 3738450.00 0.00000
386200.00 3738450.00 0.00000
386250.00 3738450.00 0.00000
386300.00 3738450.00 0.00000
386350.00 3738450.00 0.00000
386400.00 3738450.00 0.00000
386450.00 3738450.00 0.00000
386500.00 3738450.00 0.00000
386550.00 3738450.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386600.00	3738450.00	0.00000	386650.00	3738450.00	0.00000
385000.00	3738500.00	0.00000	385050.00	3738500.00	0.00000
385100.00	3738500.00	0.00000	385150.00	3738500.00	0.00000
385200.00	3738500.00	0.00000	385250.00	3738500.00	0.00000
385300.00	3738500.00	0.00000	385350.00	3738500.00	0.00000
385400.00	3738500.00	0.00000	385450.00	3738500.00	0.00000
385500.00	3738500.00	0.00000	385550.00	3738500.00	0.00000
385600.00	3738500.00	0.00000	385650.00	3738500.00	0.00000
385700.00	3738500.00	0.00000	385750.00	3738500.00	0.00000
385800.00	3738500.00	0.00000	385850.00	3738500.00	0.00000
385900.00	3738500.00	0.00000	385950.00	3738500.00	0.00000
386000.00	3738500.00	0.00000	386050.00	3738500.00	0.00000
386100.00	3738500.00	0.00000	386150.00	3738500.00	0.00000
386200.00	3738500.00	0.00000	386250.00	3738500.00	0.00000
386300.00	3738500.00	0.00000	386350.00	3738500.00	0.00000
386400.00	3738500.00	0.00000	386450.00	3738500.00	0.00000

386500.00 3738500.00 0.00000
386550.00 3738500.00 0.00000
386600.00 3738500.00 0.00000
386650.00 3738500.00 0.00000
386700.00 3738500.00 0.00000
385000.00 3738550.00 0.00000
385050.00 3738550.00 0.00000
385100.00 3738550.00 0.00000
385150.00 3738550.00 0.00000
385200.00 3738550.00 0.00000
385250.00 3738550.00 0.00000
385300.00 3738550.00 0.00000
385350.00 3738550.00 0.00000
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385550.00 3738550.00 0.00000
385600.00 3738550.00 0.00000
385650.00 3738550.00 0.00000
385700.00 3738550.00 0.00000
385750.00 3738550.00 0.00000
385800.00 3738550.00 0.00000
385850.00 3738550.00 0.00000
385900.00 3738550.00 0.00000
385950.00 3738550.00 0.00000
386000.00 3738550.00 0.00000
386050.00 3738550.00 0.00000
386100.00 3738550.00 0.00000
386150.00 3738550.00 0.00000
386200.00 3738550.00 0.00000
386250.00 3738550.00 0.00000
386300.00 3738550.00 0.00000
386350.00 3738550.00 0.00000
386400.00 3738550.00 0.00000
386450.00 3738550.00 0.00000
386500.00 3738550.00 0.00000
386550.00 3738550.00 0.00000
386600.00 3738550.00 0.00000
386650.00 3738550.00 0.00000
386700.00 3738550.00 0.00000
384950.00 3738600.00 0.00000
385000.00 3738600.00 0.00000
385050.00 3738600.00 0.00000
385100.00 3738600.00 0.00000
385150.00 3738600.00 0.00000
385200.00 3738600.00 0.00000
385250.00 3738600.00 0.00000
385300.00 3738600.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385350.00	3738600.00	0.00000	385400.00	3738600.00	0.00000
385450.00	3738600.00	0.00000	385500.00	3738600.00	0.00000
385550.00	3738600.00	0.00000	385600.00	3738600.00	0.00000
385650.00	3738600.00	0.00000	385700.00	3738600.00	0.00000
385750.00	3738600.00	0.00000	385800.00	3738600.00	0.00000
385850.00	3738600.00	0.00000	385900.00	3738600.00	0.00000
385950.00	3738600.00	0.00000	386000.00	3738600.00	0.00000
386050.00	3738600.00	0.00000	386100.00	3738600.00	0.00000
386150.00	3738600.00	0.00000	386200.00	3738600.00	0.00000
386250.00	3738600.00	0.00000	386300.00	3738600.00	0.00000
386350.00	3738600.00	0.00000	386400.00	3738600.00	0.00000
386450.00	3738600.00	0.00000	386500.00	3738600.00	0.00000
386550.00	3738600.00	0.00000	386600.00	3738600.00	0.00000
386650.00	3738600.00	0.00000	386700.00	3738600.00	0.00000
386750.00	3738600.00	0.00000	386800.00	3738600.00	0.00000
384950.00	3738650.00	0.00000	385000.00	3738650.00	0.00000

385050.00 3738650.00 0.00000
385100.00 3738650.00 0.00000
385150.00 3738650.00 0.00000
385200.00 3738650.00 0.00000
385250.00 3738650.00 0.00000
385300.00 3738650.00 0.00000
385350.00 3738650.00 0.00000
385400.00 3738650.00 0.00000
385450.00 3738650.00 0.00000
385500.00 3738650.00 0.00000
385550.00 3738650.00 0.00000
385600.00 3738650.00 0.00000
385650.00 3738650.00 0.00000
385700.00 3738650.00 0.00000
385750.00 3738650.00 0.00000
385800.00 3738650.00 0.00000
385850.00 3738650.00 0.00000
385900.00 3738650.00 0.00000
385950.00 3738650.00 0.00000
386000.00 3738650.00 0.00000
386050.00 3738650.00 0.00000
386100.00 3738650.00 0.00000
386150.00 3738650.00 0.00000
386200.00 3738650.00 0.00000
386250.00 3738650.00 0.00000
386300.00 3738650.00 0.00000
386350.00 3738650.00 0.00000
386400.00 3738650.00 0.00000
386450.00 3738650.00 0.00000
386500.00 3738650.00 0.00000
386550.00 3738650.00 0.00000
386600.00 3738650.00 0.00000
386650.00 3738650.00 0.00000
386700.00 3738650.00 0.00000
386750.00 3738650.00 0.00000
386800.00 3738650.00 0.00000
386850.00 3738650.00 0.00000
384950.00 3738700.00 0.00000
385000.00 3738700.00 0.00000
385050.00 3738700.00 0.00000
385100.00 3738700.00 0.00000
385150.00 3738700.00 0.00000
385200.00 3738700.00 0.00000
385250.00 3738700.00 0.00000
385300.00 3738700.00 0.00000
385350.00 3738700.00 0.00000
385400.00 3738700.00 0.00000
385450.00 3738700.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385500.00	3738700.00	0.00000	385550.00	3738700.00	0.00000
385600.00	3738700.00	0.00000	385650.00	3738700.00	0.00000
385700.00	3738700.00	0.00000	385750.00	3738700.00	0.00000
385800.00	3738700.00	0.00000	385850.00	3738700.00	0.00000
385900.00	3738700.00	0.00000	385950.00	3738700.00	0.00000
386000.00	3738700.00	0.00000	386050.00	3738700.00	0.00000
386100.00	3738700.00	0.00000	386150.00	3738700.00	0.00000
386200.00	3738700.00	0.00000	386250.00	3738700.00	0.00000
386300.00	3738700.00	0.00000	386350.00	3738700.00	0.00000
386400.00	3738700.00	0.00000	386450.00	3738700.00	0.00000
386500.00	3738700.00	0.00000	386550.00	3738700.00	0.00000
386600.00	3738700.00	0.00000	386650.00	3738700.00	0.00000
386700.00	3738700.00	0.00000	386750.00	3738700.00	0.00000
386800.00	3738700.00	0.00000	386850.00	3738700.00	0.00000
386900.00	3738700.00	0.00000	384950.00	3738750.00	0.00000
385000.00	3738750.00	0.00000	385050.00	3738750.00	0.00000

385100.00 3738750.00 0.00000
385150.00 3738750.00 0.00000
385200.00 3738750.00 0.00000
385250.00 3738750.00 0.00000
385300.00 3738750.00 0.00000
385350.00 3738750.00 0.00000
385400.00 3738750.00 0.00000
385450.00 3738750.00 0.00000
385500.00 3738750.00 0.00000
385550.00 3738750.00 0.00000
385600.00 3738750.00 0.00000
385650.00 3738750.00 0.00000
385700.00 3738750.00 0.00000
385750.00 3738750.00 0.00000
385800.00 3738750.00 0.00000
385850.00 3738750.00 0.00000
385900.00 3738750.00 0.00000
385950.00 3738750.00 0.00000
386000.00 3738750.00 0.00000
386050.00 3738750.00 0.00000
386100.00 3738750.00 0.00000
386150.00 3738750.00 0.00000
386200.00 3738750.00 0.00000
386250.00 3738750.00 0.00000
386300.00 3738750.00 0.00000
386350.00 3738750.00 0.00000
386400.00 3738750.00 0.00000
386450.00 3738750.00 0.00000
386500.00 3738750.00 0.00000
386550.00 3738750.00 0.00000
386600.00 3738750.00 0.00000
386650.00 3738750.00 0.00000
386700.00 3738750.00 0.00000
386750.00 3738750.00 0.00000
386800.00 3738750.00 0.00000
386850.00 3738750.00 0.00000
386900.00 3738750.00 0.00000
384950.00 3738800.00 0.00000
385000.00 3738800.00 0.00000
385050.00 3738800.00 0.00000
385100.00 3738800.00 0.00000
385150.00 3738800.00 0.00000
385200.00 3738800.00 0.00000
385250.00 3738800.00 0.00000
385300.00 3738800.00 0.00000
385350.00 3738800.00 0.00000
385400.00 3738800.00 0.00000
385450.00 3738800.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385500.00	3738800.00	0.00000	385550.00	3738800.00	0.00000
385600.00	3738800.00	0.00000	385650.00	3738800.00	0.00000
385700.00	3738800.00	0.00000	385750.00	3738800.00	0.00000
385800.00	3738800.00	0.00000	385850.00	3738800.00	0.00000
385900.00	3738800.00	0.00000	385950.00	3738800.00	0.00000
386000.00	3738800.00	0.00000	386050.00	3738800.00	0.00000
386100.00	3738800.00	0.00000	386150.00	3738800.00	0.00000
386200.00	3738800.00	0.00000	386250.00	3738800.00	0.00000
386300.00	3738800.00	0.00000	386350.00	3738800.00	0.00000
386400.00	3738800.00	0.00000	386450.00	3738800.00	0.00000
386500.00	3738800.00	0.00000	386550.00	3738800.00	0.00000
386600.00	3738800.00	0.00000	386650.00	3738800.00	0.00000
386700.00	3738800.00	0.00000	386750.00	3738800.00	0.00000
386800.00	3738800.00	0.00000	386850.00	3738800.00	0.00000
386900.00	3738800.00	0.00000	386950.00	3738800.00	0.00000
384950.00	3738850.00	0.00000	385000.00	3738850.00	0.00000

385050.00 3738850.00 0.00000
385100.00 3738850.00 0.00000
385150.00 3738850.00 0.00000
385200.00 3738850.00 0.00000
385250.00 3738850.00 0.00000
385300.00 3738850.00 0.00000
385350.00 3738850.00 0.00000
385400.00 3738850.00 0.00000
385450.00 3738850.00 0.00000
385500.00 3738850.00 0.00000
385550.00 3738850.00 0.00000
385600.00 3738850.00 0.00000
385650.00 3738850.00 0.00000
385700.00 3738850.00 0.00000
385750.00 3738850.00 0.00000
385800.00 3738850.00 0.00000
385850.00 3738850.00 0.00000
385900.00 3738850.00 0.00000
385950.00 3738850.00 0.00000
386000.00 3738850.00 0.00000
386050.00 3738850.00 0.00000
386100.00 3738850.00 0.00000
386150.00 3738850.00 0.00000
386200.00 3738850.00 0.00000
386250.00 3738850.00 0.00000
386300.00 3738850.00 0.00000
386350.00 3738850.00 0.00000
386400.00 3738850.00 0.00000
386450.00 3738850.00 0.00000
386500.00 3738850.00 0.00000
386550.00 3738850.00 0.00000
386600.00 3738850.00 0.00000
386650.00 3738850.00 0.00000
386700.00 3738850.00 0.00000
386750.00 3738850.00 0.00000
386800.00 3738850.00 0.00000
386850.00 3738850.00 0.00000
386900.00 3738850.00 0.00000
386950.00 3738850.00 0.00000
384950.00 3738900.00 0.00000
385000.00 3738900.00 0.00000
385050.00 3738900.00 0.00000
385100.00 3738900.00 0.00000
385150.00 3738900.00 0.00000
385200.00 3738900.00 0.00000
385250.00 3738900.00 0.00000
385300.00 3738900.00 0.00000
385350.00 3738900.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385400.00	3738900.00	0.00000	385450.00	3738900.00	0.00000
385500.00	3738900.00	0.00000	385550.00	3738900.00	0.00000
385600.00	3738900.00	0.00000	385650.00	3738900.00	0.00000
385700.00	3738900.00	0.00000	385750.00	3738900.00	0.00000
385800.00	3738900.00	0.00000	385850.00	3738900.00	0.00000
385900.00	3738900.00	0.00000	385950.00	3738900.00	0.00000
386000.00	3738900.00	0.00000	386050.00	3738900.00	0.00000
386100.00	3738900.00	0.00000	386150.00	3738900.00	0.00000
386200.00	3738900.00	0.00000	386250.00	3738900.00	0.00000
386300.00	3738900.00	0.00000	386350.00	3738900.00	0.00000
386400.00	3738900.00	0.00000	386450.00	3738900.00	0.00000
386500.00	3738900.00	0.00000	386550.00	3738900.00	0.00000
386600.00	3738900.00	0.00000	386650.00	3738900.00	0.00000
386700.00	3738900.00	0.00000	386750.00	3738900.00	0.00000
386800.00	3738900.00	0.00000	386850.00	3738900.00	0.00000
386900.00	3738900.00	0.00000	386950.00	3738900.00	0.00000

385000.00 3738950.00 0.00000
385050.00 3738950.00 0.00000
385100.00 3738950.00 0.00000
385150.00 3738950.00 0.00000
385200.00 3738950.00 0.00000
385250.00 3738950.00 0.00000
385300.00 3738950.00 0.00000
385350.00 3738950.00 0.00000
385400.00 3738950.00 0.00000
385450.00 3738950.00 0.00000
385500.00 3738950.00 0.00000
385550.00 3738950.00 0.00000
385600.00 3738950.00 0.00000
385650.00 3738950.00 0.00000
385700.00 3738950.00 0.00000
385750.00 3738950.00 0.00000
385800.00 3738950.00 0.00000
385850.00 3738950.00 0.00000
385900.00 3738950.00 0.00000
385950.00 3738950.00 0.00000
386000.00 3738950.00 0.00000
386050.00 3738950.00 0.00000
386100.00 3738950.00 0.00000
386150.00 3738950.00 0.00000
386200.00 3738950.00 0.00000
386250.00 3738950.00 0.00000
386300.00 3738950.00 0.00000
386350.00 3738950.00 0.00000
386400.00 3738950.00 0.00000
386450.00 3738950.00 0.00000
386500.00 3738950.00 0.00000
386550.00 3738950.00 0.00000
386600.00 3738950.00 0.00000
386650.00 3738950.00 0.00000
386700.00 3738950.00 0.00000
386750.00 3738950.00 0.00000
386800.00 3738950.00 0.00000
386850.00 3738950.00 0.00000
386900.00 3738950.00 0.00000
386950.00 3738950.00 0.00000
387000.00 3738950.00 0.00000
385000.00 3739000.00 0.00000
385050.00 3739000.00 0.00000
385100.00 3739000.00 0.00000
385150.00 3739000.00 0.00000
385200.00 3739000.00 0.00000
385250.00 3739000.00 0.00000
385300.00 3739000.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385350.00	3739000.00	0.00000	385400.00	3739000.00	0.00000
385450.00	3739000.00	0.00000	385500.00	3739000.00	0.00000
385550.00	3739000.00	0.00000	385600.00	3739000.00	0.00000
385650.00	3739000.00	0.00000	385700.00	3739000.00	0.00000
385750.00	3739000.00	0.00000	385800.00	3739000.00	0.00000
385850.00	3739000.00	0.00000	385900.00	3739000.00	0.00000
385950.00	3739000.00	0.00000	386000.00	3739000.00	0.00000
386050.00	3739000.00	0.00000	386100.00	3739000.00	0.00000
386150.00	3739000.00	0.00000	386200.00	3739000.00	0.00000
386250.00	3739000.00	0.00000	386300.00	3739000.00	0.00000
386350.00	3739000.00	0.00000	386400.00	3739000.00	0.00000
386450.00	3739000.00	0.00000	386500.00	3739000.00	0.00000
386550.00	3739000.00	0.00000	386600.00	3739000.00	0.00000
386650.00	3739000.00	0.00000	386700.00	3739000.00	0.00000
386750.00	3739000.00	0.00000	386800.00	3739000.00	0.00000
386850.00	3739000.00	0.00000	386900.00	3739000.00	0.00000

386950.00 3739000.00 0.00000
387000.00 3739000.00 0.00000
385000.00 3739050.00 0.00000
385050.00 3739050.00 0.00000
385100.00 3739050.00 0.00000
385150.00 3739050.00 0.00000
385200.00 3739050.00 0.00000
385250.00 3739050.00 0.00000
385300.00 3739050.00 0.00000
385350.00 3739050.00 0.00000
385400.00 3739050.00 0.00000
385450.00 3739050.00 0.00000
385500.00 3739050.00 0.00000
385550.00 3739050.00 0.00000
385600.00 3739050.00 0.00000
385650.00 3739050.00 0.00000
385700.00 3739050.00 0.00000
385750.00 3739050.00 0.00000
385800.00 3739050.00 0.00000
385850.00 3739050.00 0.00000
385900.00 3739050.00 0.00000
385950.00 3739050.00 0.00000
386000.00 3739050.00 0.00000
386050.00 3739050.00 0.00000
386100.00 3739050.00 0.00000
386150.00 3739050.00 0.00000
386200.00 3739050.00 0.00000
386250.00 3739050.00 0.00000
386300.00 3739050.00 0.00000
386350.00 3739050.00 0.00000
386400.00 3739050.00 0.00000
386450.00 3739050.00 0.00000
386500.00 3739050.00 0.00000
386550.00 3739050.00 0.00000
386600.00 3739050.00 0.00000
386650.00 3739050.00 0.00000
386700.00 3739050.00 0.00000
386750.00 3739050.00 0.00000
386800.00 3739050.00 0.00000
386850.00 3739050.00 0.00000
386900.00 3739050.00 0.00000
386950.00 3739050.00 0.00000
387000.00 3739050.00 0.00000
385000.00 3739100.00 0.00000
385050.00 3739100.00 0.00000
385100.00 3739100.00 0.00000
385150.00 3739100.00 0.00000
385200.00 3739100.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385250.00	3739100.00	0.00000	385300.00	3739100.00	0.00000
385350.00	3739100.00	0.00000	385400.00	3739100.00	0.00000
385450.00	3739100.00	0.00000	385500.00	3739100.00	0.00000
385550.00	3739100.00	0.00000	385600.00	3739100.00	0.00000
385650.00	3739100.00	0.00000	385700.00	3739100.00	0.00000
385750.00	3739100.00	0.00000	385800.00	3739100.00	0.00000
385850.00	3739100.00	0.00000	385900.00	3739100.00	0.00000
385950.00	3739100.00	0.00000	386000.00	3739100.00	0.00000
386050.00	3739100.00	0.00000	386100.00	3739100.00	0.00000
386150.00	3739100.00	0.00000	386200.00	3739100.00	0.00000
386250.00	3739100.00	0.00000	386300.00	3739100.00	0.00000
386350.00	3739100.00	0.00000	386400.00	3739100.00	0.00000
386450.00	3739100.00	0.00000	386500.00	3739100.00	0.00000
386550.00	3739100.00	0.00000	386600.00	3739100.00	0.00000
386650.00	3739100.00	0.00000	386700.00	3739100.00	0.00000
386750.00	3739100.00	0.00000	386800.00	3739100.00	0.00000

386850.00 3739100.00 0.00000
386900.00 3739100.00 0.00000
386950.00 3739100.00 0.00000
387000.00 3739100.00 0.00000
385000.00 3739150.00 0.00000
385050.00 3739150.00 0.00000
385100.00 3739150.00 0.00000
385150.00 3739150.00 0.00000
385200.00 3739150.00 0.00000
385250.00 3739150.00 0.00000
385300.00 3739150.00 0.00000
385350.00 3739150.00 0.00000
385400.00 3739150.00 0.00000
385450.00 3739150.00 0.00000
385500.00 3739150.00 0.00000
385550.00 3739150.00 0.00000
385600.00 3739150.00 0.00000
385650.00 3739150.00 0.00000
385700.00 3739150.00 0.00000
385750.00 3739150.00 0.00000
385800.00 3739150.00 0.00000
385850.00 3739150.00 0.00000
385900.00 3739150.00 0.00000
385950.00 3739150.00 0.00000
386000.00 3739150.00 0.00000
386050.00 3739150.00 0.00000
386100.00 3739150.00 0.00000
386150.00 3739150.00 0.00000
386200.00 3739150.00 0.00000
386250.00 3739150.00 0.00000
386300.00 3739150.00 0.00000
386350.00 3739150.00 0.00000
386400.00 3739150.00 0.00000
386450.00 3739150.00 0.00000
386500.00 3739150.00 0.00000
386550.00 3739150.00 0.00000
386600.00 3739150.00 0.00000
386650.00 3739150.00 0.00000
386700.00 3739150.00 0.00000
386750.00 3739150.00 0.00000
386800.00 3739150.00 0.00000
386850.00 3739150.00 0.00000
386900.00 3739150.00 0.00000
386950.00 3739150.00 0.00000
387000.00 3739150.00 0.00000
385050.00 3739200.00 0.00000
385100.00 3739200.00 0.00000
385150.00 3739200.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385200.00	3739200.00	0.00000	385250.00	3739200.00	0.00000
385300.00	3739200.00	0.00000	385350.00	3739200.00	0.00000
385400.00	3739200.00	0.00000	385450.00	3739200.00	0.00000
385500.00	3739200.00	0.00000	385550.00	3739200.00	0.00000
385600.00	3739200.00	0.00000	385650.00	3739200.00	0.00000
385700.00	3739200.00	0.00000	385750.00	3739200.00	0.00000
385800.00	3739200.00	0.00000	385850.00	3739200.00	0.00000
385900.00	3739200.00	0.00000	385950.00	3739200.00	0.00000
386000.00	3739200.00	0.00000	386050.00	3739200.00	0.00000
386100.00	3739200.00	0.00000	386150.00	3739200.00	0.00000
386200.00	3739200.00	0.00000	386250.00	3739200.00	0.00000
386300.00	3739200.00	0.00000	386350.00	3739200.00	0.00000
386400.00	3739200.00	0.00000	386450.00	3739200.00	0.00000
386500.00	3739200.00	0.00000	386550.00	3739200.00	0.00000
386600.00	3739200.00	0.00000	386650.00	3739200.00	0.00000
386700.00	3739200.00	0.00000	386750.00	3739200.00	0.00000

386800.00 3739200.00 0.00000
386850.00 3739200.00 0.00000
386900.00 3739200.00 0.00000
386950.00 3739200.00 0.00000
387000.00 3739200.00 0.00000
385050.00 3739250.00 0.00000
385100.00 3739250.00 0.00000
385150.00 3739250.00 0.00000
385200.00 3739250.00 0.00000
385250.00 3739250.00 0.00000
385300.00 3739250.00 0.00000
385350.00 3739250.00 0.00000
385400.00 3739250.00 0.00000
385450.00 3739250.00 0.00000
385500.00 3739250.00 0.00000
385550.00 3739250.00 0.00000
385600.00 3739250.00 0.00000
385650.00 3739250.00 0.00000
385700.00 3739250.00 0.00000
385750.00 3739250.00 0.00000
385800.00 3739250.00 0.00000
385850.00 3739250.00 0.00000
385900.00 3739250.00 0.00000
385950.00 3739250.00 0.00000
386000.00 3739250.00 0.00000
386050.00 3739250.00 0.00000
386100.00 3739250.00 0.00000
386150.00 3739250.00 0.00000
386200.00 3739250.00 0.00000
386250.00 3739250.00 0.00000
386300.00 3739250.00 0.00000
386350.00 3739250.00 0.00000
386400.00 3739250.00 0.00000
386450.00 3739250.00 0.00000
386500.00 3739250.00 0.00000
386550.00 3739250.00 0.00000
386600.00 3739250.00 0.00000
386650.00 3739250.00 0.00000
386700.00 3739250.00 0.00000
386750.00 3739250.00 0.00000
386800.00 3739250.00 0.00000
386850.00 3739250.00 0.00000
386900.00 3739250.00 0.00000
386950.00 3739250.00 0.00000
387000.00 3739250.00 0.00000
385100.00 3739300.00 0.00000
385150.00 3739300.00 0.00000
385200.00 3739300.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385250.00	3739300.00	0.00000	385300.00	3739300.00	0.00000
385350.00	3739300.00	0.00000	385400.00	3739300.00	0.00000
385450.00	3739300.00	0.00000	385500.00	3739300.00	0.00000
385550.00	3739300.00	0.00000	385600.00	3739300.00	0.00000
385650.00	3739300.00	0.00000	385700.00	3739300.00	0.00000
385750.00	3739300.00	0.00000	385800.00	3739300.00	0.00000
385850.00	3739300.00	0.00000	385900.00	3739300.00	0.00000
385950.00	3739300.00	0.00000	386000.00	3739300.00	0.00000
386050.00	3739300.00	0.00000	386100.00	3739300.00	0.00000
386150.00	3739300.00	0.00000	386200.00	3739300.00	0.00000
386250.00	3739300.00	0.00000	386300.00	3739300.00	0.00000
386350.00	3739300.00	0.00000	386400.00	3739300.00	0.00000
386450.00	3739300.00	0.00000	386500.00	3739300.00	0.00000
386550.00	3739300.00	0.00000	386600.00	3739300.00	0.00000
386650.00	3739300.00	0.00000	386700.00	3739300.00	0.00000
386750.00	3739300.00	0.00000	386800.00	3739300.00	0.00000

386850.00 3739300.00 0.00000
386900.00 3739300.00 0.00000
386950.00 3739300.00 0.00000
387000.00 3739300.00 0.00000
385100.00 3739350.00 0.00000
385150.00 3739350.00 0.00000
385200.00 3739350.00 0.00000
385250.00 3739350.00 0.00000
385300.00 3739350.00 0.00000
385350.00 3739350.00 0.00000
385400.00 3739350.00 0.00000
385450.00 3739350.00 0.00000
385500.00 3739350.00 0.00000
385550.00 3739350.00 0.00000
385600.00 3739350.00 0.00000
385650.00 3739350.00 0.00000
385700.00 3739350.00 0.00000
385750.00 3739350.00 0.00000
385800.00 3739350.00 0.00000
385850.00 3739350.00 0.00000
385900.00 3739350.00 0.00000
385950.00 3739350.00 0.00000
386000.00 3739350.00 0.00000
386050.00 3739350.00 0.00000
386100.00 3739350.00 0.00000
386150.00 3739350.00 0.00000
386200.00 3739350.00 0.00000
386250.00 3739350.00 0.00000
386300.00 3739350.00 0.00000
386350.00 3739350.00 0.00000
386400.00 3739350.00 0.00000
386450.00 3739350.00 0.00000
386500.00 3739350.00 0.00000
386550.00 3739350.00 0.00000
386600.00 3739350.00 0.00000
386650.00 3739350.00 0.00000
386700.00 3739350.00 0.00000
386750.00 3739350.00 0.00000
386800.00 3739350.00 0.00000
386850.00 3739350.00 0.00000
386900.00 3739350.00 0.00000
386950.00 3739350.00 0.00000
387000.00 3739350.00 0.00000
385150.00 3739400.00 0.00000
385200.00 3739400.00 0.00000
385250.00 3739400.00 0.00000
385300.00 3739400.00 0.00000
385350.00 3739400.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385400.00	3739400.00	0.00000	385450.00	3739400.00	0.00000
385500.00	3739400.00	0.00000	385550.00	3739400.00	0.00000
385600.00	3739400.00	0.00000	385650.00	3739400.00	0.00000
385700.00	3739400.00	0.00000	385750.00	3739400.00	0.00000
385800.00	3739400.00	0.00000	385850.00	3739400.00	0.00000
385900.00	3739400.00	0.00000	385950.00	3739400.00	0.00000
386000.00	3739400.00	0.00000	386050.00	3739400.00	0.00000
386100.00	3739400.00	0.00000	386150.00	3739400.00	0.00000
386200.00	3739400.00	0.00000	386250.00	3739400.00	0.00000
386300.00	3739400.00	0.00000	386350.00	3739400.00	0.00000
386400.00	3739400.00	0.00000	386450.00	3739400.00	0.00000
386500.00	3739400.00	0.00000	386550.00	3739400.00	0.00000
386600.00	3739400.00	0.00000	386650.00	3739400.00	0.00000
386700.00	3739400.00	0.00000	386750.00	3739400.00	0.00000
386800.00	3739400.00	0.00000	386850.00	3739400.00	0.00000
386900.00	3739400.00	0.00000	386950.00	3739400.00	0.00000

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          387000.00    3739400.00         0.00000
385250.00    3739450.00         0.00000
          385300.00    3739450.00         0.00000
385350.00    3739450.00         0.00000
          385400.00    3739450.00         0.00000
385450.00    3739450.00         0.00000
          385500.00    3739450.00         0.00000
385550.00    3739450.00         0.00000
          385600.00    3739450.00         0.00000
385650.00    3739450.00         0.00000
          385700.00    3739450.00         0.00000
385750.00    3739450.00         0.00000
          385800.00    3739450.00         0.00000
385850.00    3739450.00         0.00000
          385900.00    3739450.00         0.00000
385950.00    3739450.00         0.00000
          386000.00    3739450.00         0.00000
386050.00    3739450.00         0.00000
          386100.00    3739450.00         0.00000
386150.00    3739450.00         0.00000
          386200.00    3739450.00         0.00000
386250.00    3739450.00         0.00000
          386300.00    3739450.00         0.00000
386350.00    3739450.00         0.00000
          386400.00    3739450.00         0.00000
386450.00    3739450.00         0.00000
          386500.00    3739450.00         0.00000
386550.00    3739450.00         0.00000
          386600.00    3739450.00         0.00000
386650.00    3739450.00         0.00000
          386700.00    3739450.00         0.00000
386750.00    3739450.00         0.00000
          386800.00    3739450.00         0.00000
386850.00    3739450.00         0.00000
          386900.00    3739450.00         0.00000
386950.00    3739450.00         0.00000
          387000.00    3739450.00         0.00000
385350.00    3739500.00         0.00000
          385400.00    3739500.00         0.00000
385450.00    3739500.00         0.00000
          385500.00    3739500.00         0.00000
385550.00    3739500.00         0.00000
          385600.00    3739500.00         0.00000
385650.00    3739500.00         0.00000
          385700.00    3739500.00         0.00000
385750.00    3739500.00         0.00000
          385800.00    3739500.00         0.00000
385850.00    3739500.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385900.00	3739500.00	0.00000	385950.00	3739500.00	0.00000
386000.00	3739500.00	0.00000	386050.00	3739500.00	0.00000
386100.00	3739500.00	0.00000	386150.00	3739500.00	0.00000
386200.00	3739500.00	0.00000	386250.00	3739500.00	0.00000
386300.00	3739500.00	0.00000	386350.00	3739500.00	0.00000
386400.00	3739500.00	0.00000	386450.00	3739500.00	0.00000
386500.00	3739500.00	0.00000	386550.00	3739500.00	0.00000
386600.00	3739500.00	0.00000	386650.00	3739500.00	0.00000
386700.00	3739500.00	0.00000	386750.00	3739500.00	0.00000
386800.00	3739500.00	0.00000	386850.00	3739500.00	0.00000
386900.00	3739500.00	0.00000	386950.00	3739500.00	0.00000
387000.00	3739500.00	0.00000	385700.00	3739550.00	0.00000
385750.00	3739550.00	0.00000	385800.00	3739550.00	0.00000
385850.00	3739550.00	0.00000	385900.00	3739550.00	0.00000
385950.00	3739550.00	0.00000	386000.00	3739550.00	0.00000
386050.00	3739550.00	0.00000	386100.00	3739550.00	0.00000

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          386150.00    3739550.00         0.00000
386200.00    3739550.00         0.00000
          386250.00    3739550.00         0.00000
386300.00    3739550.00         0.00000
          386350.00    3739550.00         0.00000
386400.00    3739550.00         0.00000
          386450.00    3739550.00         0.00000
386500.00    3739550.00         0.00000
          386550.00    3739550.00         0.00000
386600.00    3739550.00         0.00000
          386650.00    3739550.00         0.00000
386700.00    3739550.00         0.00000
          386750.00    3739550.00         0.00000
386800.00    3739550.00         0.00000
          386850.00    3739550.00         0.00000
386900.00    3739550.00         0.00000
          386950.00    3739550.00         0.00000
387000.00    3739550.00         0.00000
          385700.00    3739600.00         0.00000
385750.00    3739600.00         0.00000
          385800.00    3739600.00         0.00000
385850.00    3739600.00         0.00000
          385900.00    3739600.00         0.00000
385950.00    3739600.00         0.00000
          386000.00    3739600.00         0.00000
386050.00    3739600.00         0.00000
          386100.00    3739600.00         0.00000
386150.00    3739600.00         0.00000
          386200.00    3739600.00         0.00000
386250.00    3739600.00         0.00000
          386300.00    3739600.00         0.00000
386350.00    3739600.00         0.00000
          386400.00    3739600.00         0.00000
386450.00    3739600.00         0.00000
          386500.00    3739600.00         0.00000
386550.00    3739600.00         0.00000
          386600.00    3739600.00         0.00000
386650.00    3739600.00         0.00000
          386700.00    3739600.00         0.00000
386750.00    3739600.00         0.00000
          386800.00    3739600.00         0.00000
386850.00    3739600.00         0.00000
          386900.00    3739600.00         0.00000
386950.00    3739600.00         0.00000
          387000.00    3739600.00         0.00000
385650.00    3739650.00         0.00000
          385700.00    3739650.00         0.00000
385750.00    3739650.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385800.00	3739650.00	0.00000	385850.00	3739650.00	0.00000
385900.00	3739650.00	0.00000	385950.00	3739650.00	0.00000
386000.00	3739650.00	0.00000	386050.00	3739650.00	0.00000
386100.00	3739650.00	0.00000	386150.00	3739650.00	0.00000
386200.00	3739650.00	0.00000	386250.00	3739650.00	0.00000
386300.00	3739650.00	0.00000	386350.00	3739650.00	0.00000
386400.00	3739650.00	0.00000	386450.00	3739650.00	0.00000
386500.00	3739650.00	0.00000	386550.00	3739650.00	0.00000
386600.00	3739650.00	0.00000	386650.00	3739650.00	0.00000
386700.00	3739650.00	0.00000	386750.00	3739650.00	0.00000
386800.00	3739650.00	0.00000	386850.00	3739650.00	0.00000
386900.00	3739650.00	0.00000	386950.00	3739650.00	0.00000
387000.00	3739650.00	0.00000	385650.00	3739700.00	0.00000
385700.00	3739700.00	0.00000	385750.00	3739700.00	0.00000
385800.00	3739700.00	0.00000	385850.00	3739700.00	0.00000
385900.00	3739700.00	0.00000	385950.00	3739700.00	0.00000

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          386000.00    3739700.00         0.00000
386050.00    3739700.00         0.00000
          386100.00    3739700.00         0.00000
386150.00    3739700.00         0.00000
          386200.00    3739700.00         0.00000
386250.00    3739700.00         0.00000
          386300.00    3739700.00         0.00000
386350.00    3739700.00         0.00000
          386400.00    3739700.00         0.00000
386450.00    3739700.00         0.00000
          386500.00    3739700.00         0.00000
386550.00    3739700.00         0.00000
          386600.00    3739700.00         0.00000
386650.00    3739700.00         0.00000
          386700.00    3739700.00         0.00000
386750.00    3739700.00         0.00000
          386800.00    3739700.00         0.00000
386850.00    3739700.00         0.00000
          386900.00    3739700.00         0.00000
386950.00    3739700.00         0.00000
          387000.00    3739700.00         0.00000
385650.00    3739750.00         0.00000
          385700.00    3739750.00         0.00000
385750.00    3739750.00         0.00000
          385800.00    3739750.00         0.00000
385850.00    3739750.00         0.00000
          385900.00    3739750.00         0.00000
385950.00    3739750.00         0.00000
          386000.00    3739750.00         0.00000
386050.00    3739750.00         0.00000
          386100.00    3739750.00         0.00000
386150.00    3739750.00         0.00000
          386200.00    3739750.00         0.00000
386250.00    3739750.00         0.00000
          386300.00    3739750.00         0.00000
386350.00    3739750.00         0.00000
          386400.00    3739750.00         0.00000
386450.00    3739750.00         0.00000
          386500.00    3739750.00         0.00000
386550.00    3739750.00         0.00000
          386600.00    3739750.00         0.00000
386650.00    3739750.00         0.00000
          386700.00    3739750.00         0.00000
386750.00    3739750.00         0.00000
          386800.00    3739750.00         0.00000
386850.00    3739750.00         0.00000
          386900.00    3739750.00         0.00000
386950.00    3739750.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387000.00	3739750.00	0.00000	385650.00	3739800.00	0.00000
385700.00	3739800.00	0.00000	385750.00	3739800.00	0.00000
385800.00	3739800.00	0.00000	385850.00	3739800.00	0.00000
385900.00	3739800.00	0.00000	385950.00	3739800.00	0.00000
386000.00	3739800.00	0.00000	386050.00	3739800.00	0.00000
386100.00	3739800.00	0.00000	386150.00	3739800.00	0.00000
386200.00	3739800.00	0.00000	386250.00	3739800.00	0.00000
386300.00	3739800.00	0.00000	386350.00	3739800.00	0.00000
386400.00	3739800.00	0.00000	386450.00	3739800.00	0.00000
386500.00	3739800.00	0.00000	386550.00	3739800.00	0.00000
386600.00	3739800.00	0.00000	386650.00	3739800.00	0.00000
386700.00	3739800.00	0.00000	386750.00	3739800.00	0.00000
386800.00	3739800.00	0.00000	386850.00	3739800.00	0.00000
386900.00	3739800.00	0.00000	386950.00	3739800.00	0.00000
387000.00	3739800.00	0.00000	387050.00	3739800.00	0.00000
385650.00	3739850.00	0.00000	385700.00	3739850.00	0.00000

385750.00 3739850.00 0.00000
385800.00 3739850.00 0.00000
385850.00 3739850.00 0.00000
385900.00 3739850.00 0.00000
385950.00 3739850.00 0.00000
386000.00 3739850.00 0.00000
386050.00 3739850.00 0.00000
386100.00 3739850.00 0.00000
386150.00 3739850.00 0.00000
386200.00 3739850.00 0.00000
386250.00 3739850.00 0.00000
386300.00 3739850.00 0.00000
386350.00 3739850.00 0.00000
386400.00 3739850.00 0.00000
386450.00 3739850.00 0.00000
386500.00 3739850.00 0.00000
386550.00 3739850.00 0.00000
386600.00 3739850.00 0.00000
386650.00 3739850.00 0.00000
386700.00 3739850.00 0.00000
386750.00 3739850.00 0.00000
386800.00 3739850.00 0.00000
386850.00 3739850.00 0.00000
386900.00 3739850.00 0.00000
386950.00 3739850.00 0.00000
387000.00 3739850.00 0.00000
387050.00 3739850.00 0.00000
385650.00 3739900.00 0.00000
385700.00 3739900.00 0.00000
385750.00 3739900.00 0.00000
385800.00 3739900.00 0.00000
385850.00 3739900.00 0.00000
385900.00 3739900.00 0.00000
385950.00 3739900.00 0.00000
386000.00 3739900.00 0.00000
386050.00 3739900.00 0.00000
386100.00 3739900.00 0.00000
386150.00 3739900.00 0.00000
386200.00 3739900.00 0.00000
386250.00 3739900.00 0.00000
386300.00 3739900.00 0.00000
386350.00 3739900.00 0.00000
386400.00 3739900.00 0.00000
386450.00 3739900.00 0.00000
386500.00 3739900.00 0.00000
386550.00 3739900.00 0.00000
386600.00 3739900.00 0.00000
386650.00 3739900.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386700.00	3739900.00	0.00000	386750.00	3739900.00	0.00000
386800.00	3739900.00	0.00000	386850.00	3739900.00	0.00000
386900.00	3739900.00	0.00000	386950.00	3739900.00	0.00000
387000.00	3739900.00	0.00000	387050.00	3739900.00	0.00000
385700.00	3739950.00	0.00000	385750.00	3739950.00	0.00000
385800.00	3739950.00	0.00000	385850.00	3739950.00	0.00000
385900.00	3739950.00	0.00000	385950.00	3739950.00	0.00000
386000.00	3739950.00	0.00000	386050.00	3739950.00	0.00000
386100.00	3739950.00	0.00000	386150.00	3739950.00	0.00000
386200.00	3739950.00	0.00000	386250.00	3739950.00	0.00000
386300.00	3739950.00	0.00000	386350.00	3739950.00	0.00000
386400.00	3739950.00	0.00000	386450.00	3739950.00	0.00000
386500.00	3739950.00	0.00000	386550.00	3739950.00	0.00000
386600.00	3739950.00	0.00000	386650.00	3739950.00	0.00000
386700.00	3739950.00	0.00000	386750.00	3739950.00	0.00000
386800.00	3739950.00	0.00000	386850.00	3739950.00	0.00000

386900.00 3739950.00 0.00000
386950.00 3739950.00 0.00000
387000.00 3739950.00 0.00000
387050.00 3739950.00 0.00000
385700.00 3740000.00 0.00000
385750.00 3740000.00 0.00000
385800.00 3740000.00 0.00000
385850.00 3740000.00 0.00000
385900.00 3740000.00 0.00000
385950.00 3740000.00 0.00000
386000.00 3740000.00 0.00000
386050.00 3740000.00 0.00000
386100.00 3740000.00 0.00000
386150.00 3740000.00 0.00000
386200.00 3740000.00 0.00000
386250.00 3740000.00 0.00000
386300.00 3740000.00 0.00000
386350.00 3740000.00 0.00000
386400.00 3740000.00 0.00000
386450.00 3740000.00 0.00000
386500.00 3740000.00 0.00000
386550.00 3740000.00 0.00000
386600.00 3740000.00 0.00000
386650.00 3740000.00 0.00000
386700.00 3740000.00 0.00000
386750.00 3740000.00 0.00000
386800.00 3740000.00 0.00000
386850.00 3740000.00 0.00000
386900.00 3740000.00 0.00000
386950.00 3740000.00 0.00000
387000.00 3740000.00 0.00000
387050.00 3740000.00 0.00000
387100.00 3740000.00 0.00000
385750.00 3740050.00 0.00000
385800.00 3740050.00 0.00000
385850.00 3740050.00 0.00000
385900.00 3740050.00 0.00000
385950.00 3740050.00 0.00000
386000.00 3740050.00 0.00000
386050.00 3740050.00 0.00000
386100.00 3740050.00 0.00000
386150.00 3740050.00 0.00000
386200.00 3740050.00 0.00000
386250.00 3740050.00 0.00000
386300.00 3740050.00 0.00000
386350.00 3740050.00 0.00000
386400.00 3740050.00 0.00000
386450.00 3740050.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386500.00	3740050.00	0.00000	386550.00	3740050.00	0.00000
386600.00	3740050.00	0.00000	386650.00	3740050.00	0.00000
386700.00	3740050.00	0.00000	386750.00	3740050.00	0.00000
386800.00	3740050.00	0.00000	386850.00	3740050.00	0.00000
386900.00	3740050.00	0.00000	386950.00	3740050.00	0.00000
387000.00	3740050.00	0.00000	387050.00	3740050.00	0.00000
387100.00	3740050.00	0.00000	385750.00	3740100.00	0.00000
385800.00	3740100.00	0.00000	385850.00	3740100.00	0.00000
385900.00	3740100.00	0.00000	385950.00	3740100.00	0.00000
386000.00	3740100.00	0.00000	386050.00	3740100.00	0.00000
386100.00	3740100.00	0.00000	386150.00	3740100.00	0.00000
386200.00	3740100.00	0.00000	386250.00	3740100.00	0.00000
386300.00	3740100.00	0.00000	386350.00	3740100.00	0.00000
386400.00	3740100.00	0.00000	386450.00	3740100.00	0.00000
386500.00	3740100.00	0.00000	386550.00	3740100.00	0.00000
386600.00	3740100.00	0.00000	386650.00	3740100.00	0.00000

386700.00 3740100.00 0.00000
386750.00 3740100.00 0.00000
386800.00 3740100.00 0.00000
386850.00 3740100.00 0.00000
386900.00 3740100.00 0.00000
386950.00 3740100.00 0.00000
387000.00 3740100.00 0.00000
387050.00 3740100.00 0.00000
387100.00 3740100.00 0.00000
385750.00 3740150.00 0.00000
385800.00 3740150.00 0.00000
385850.00 3740150.00 0.00000
385900.00 3740150.00 0.00000
385950.00 3740150.00 0.00000
386000.00 3740150.00 0.00000
386050.00 3740150.00 0.00000
386100.00 3740150.00 0.00000
386150.00 3740150.00 0.00000
386200.00 3740150.00 0.00000
386250.00 3740150.00 0.00000
386300.00 3740150.00 0.00000
386350.00 3740150.00 0.00000
386400.00 3740150.00 0.00000
386450.00 3740150.00 0.00000
386500.00 3740150.00 0.00000
386550.00 3740150.00 0.00000
386600.00 3740150.00 0.00000
386650.00 3740150.00 0.00000
386700.00 3740150.00 0.00000
386750.00 3740150.00 0.00000
386800.00 3740150.00 0.00000
386850.00 3740150.00 0.00000
386900.00 3740150.00 0.00000
386950.00 3740150.00 0.00000
387000.00 3740150.00 0.00000
387050.00 3740150.00 0.00000
387100.00 3740150.00 0.00000
387150.00 3740150.00 0.00000
385800.00 3740200.00 0.00000
385850.00 3740200.00 0.00000
385900.00 3740200.00 0.00000
385950.00 3740200.00 0.00000
386000.00 3740200.00 0.00000
386050.00 3740200.00 0.00000
386100.00 3740200.00 0.00000
386150.00 3740200.00 0.00000
386200.00 3740200.00 0.00000
386250.00 3740200.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386300.00	3740200.00	0.00000	386350.00	3740200.00	0.00000
386400.00	3740200.00	0.00000	386450.00	3740200.00	0.00000
386500.00	3740200.00	0.00000	386550.00	3740200.00	0.00000
386600.00	3740200.00	0.00000	386650.00	3740200.00	0.00000
386700.00	3740200.00	0.00000	386750.00	3740200.00	0.00000
386800.00	3740200.00	0.00000	386850.00	3740200.00	0.00000
386900.00	3740200.00	0.00000	386950.00	3740200.00	0.00000
387000.00	3740200.00	0.00000	387050.00	3740200.00	0.00000
387100.00	3740200.00	0.00000	387150.00	3740200.00	0.00000
385800.00	3740250.00	0.00000	385850.00	3740250.00	0.00000
385900.00	3740250.00	0.00000	385950.00	3740250.00	0.00000
386000.00	3740250.00	0.00000	386050.00	3740250.00	0.00000
386100.00	3740250.00	0.00000	386150.00	3740250.00	0.00000
386200.00	3740250.00	0.00000	386250.00	3740250.00	0.00000
386300.00	3740250.00	0.00000	386350.00	3740250.00	0.00000
386400.00	3740250.00	0.00000	386450.00	3740250.00	0.00000

386500.00 3740250.00 0.00000
386550.00 3740250.00 0.00000
386600.00 3740250.00 0.00000
386650.00 3740250.00 0.00000
386700.00 3740250.00 0.00000
386750.00 3740250.00 0.00000
386800.00 3740250.00 0.00000
386850.00 3740250.00 0.00000
386900.00 3740250.00 0.00000
386950.00 3740250.00 0.00000
387000.00 3740250.00 0.00000
387050.00 3740250.00 0.00000
387100.00 3740250.00 0.00000
387150.00 3740250.00 0.00000
385800.00 3740300.00 0.00000
385850.00 3740300.00 0.00000
385900.00 3740300.00 0.00000
385950.00 3740300.00 0.00000
386000.00 3740300.00 0.00000
386050.00 3740300.00 0.00000
386100.00 3740300.00 0.00000
386150.00 3740300.00 0.00000
386200.00 3740300.00 0.00000
386250.00 3740300.00 0.00000
386300.00 3740300.00 0.00000
386350.00 3740300.00 0.00000
386400.00 3740300.00 0.00000
386450.00 3740300.00 0.00000
386500.00 3740300.00 0.00000
386550.00 3740300.00 0.00000
386600.00 3740300.00 0.00000
386650.00 3740300.00 0.00000
386700.00 3740300.00 0.00000
386750.00 3740300.00 0.00000
386800.00 3740300.00 0.00000
386850.00 3740300.00 0.00000
386900.00 3740300.00 0.00000
386950.00 3740300.00 0.00000
387000.00 3740300.00 0.00000
387050.00 3740300.00 0.00000
387100.00 3740300.00 0.00000
387150.00 3740300.00 0.00000
387200.00 3740300.00 0.00000
385800.00 3740350.00 0.00000
385850.00 3740350.00 0.00000
385900.00 3740350.00 0.00000
385950.00 3740350.00 0.00000
386000.00 3740350.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386050.00	3740350.00	0.00000	386100.00	3740350.00	0.00000
386150.00	3740350.00	0.00000	386200.00	3740350.00	0.00000
386250.00	3740350.00	0.00000	386300.00	3740350.00	0.00000
386350.00	3740350.00	0.00000	386400.00	3740350.00	0.00000
386450.00	3740350.00	0.00000	386500.00	3740350.00	0.00000
386550.00	3740350.00	0.00000	386600.00	3740350.00	0.00000
386650.00	3740350.00	0.00000	386700.00	3740350.00	0.00000
386750.00	3740350.00	0.00000	386800.00	3740350.00	0.00000
386850.00	3740350.00	0.00000	386900.00	3740350.00	0.00000
386950.00	3740350.00	0.00000	387000.00	3740350.00	0.00000
387050.00	3740350.00	0.00000	387100.00	3740350.00	0.00000
387150.00	3740350.00	0.00000	387200.00	3740350.00	0.00000
385800.00	3740400.00	0.00000	385850.00	3740400.00	0.00000
385900.00	3740400.00	0.00000	385950.00	3740400.00	0.00000
386000.00	3740400.00	0.00000	386050.00	3740400.00	0.00000
386100.00	3740400.00	0.00000	386150.00	3740400.00	0.00000

386200.00 3740400.00 0.00000
386250.00 3740400.00 0.00000
386300.00 3740400.00 0.00000
386350.00 3740400.00 0.00000
386400.00 3740400.00 0.00000
386450.00 3740400.00 0.00000
386500.00 3740400.00 0.00000
386550.00 3740400.00 0.00000
386600.00 3740400.00 0.00000
386650.00 3740400.00 0.00000
386700.00 3740400.00 0.00000
386750.00 3740400.00 0.00000
386800.00 3740400.00 0.00000
386850.00 3740400.00 0.00000
386900.00 3740400.00 0.00000
386950.00 3740400.00 0.00000
387000.00 3740400.00 0.00000
387050.00 3740400.00 0.00000
387100.00 3740400.00 0.00000
387150.00 3740400.00 0.00000
387200.00 3740400.00 0.00000
385850.00 3740450.00 0.00000
385900.00 3740450.00 0.00000
385950.00 3740450.00 0.00000
386000.00 3740450.00 0.00000
386050.00 3740450.00 0.00000
386100.00 3740450.00 0.00000
386150.00 3740450.00 0.00000
386200.00 3740450.00 0.00000
386250.00 3740450.00 0.00000
386300.00 3740450.00 0.00000
386350.00 3740450.00 0.00000
386400.00 3740450.00 0.00000
386450.00 3740450.00 0.00000
386500.00 3740450.00 0.00000
386550.00 3740450.00 0.00000
386600.00 3740450.00 0.00000
386650.00 3740450.00 0.00000
386700.00 3740450.00 0.00000
386750.00 3740450.00 0.00000
386800.00 3740450.00 0.00000
386850.00 3740450.00 0.00000
386900.00 3740450.00 0.00000
386950.00 3740450.00 0.00000
387000.00 3740450.00 0.00000
387050.00 3740450.00 0.00000
387100.00 3740450.00 0.00000
387150.00 3740450.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387200.00	3740450.00	0.00000	387250.00	3740450.00	0.00000
385850.00	3740500.00	0.00000	385900.00	3740500.00	0.00000
385950.00	3740500.00	0.00000	386000.00	3740500.00	0.00000
386050.00	3740500.00	0.00000	386100.00	3740500.00	0.00000
386150.00	3740500.00	0.00000	386200.00	3740500.00	0.00000
386250.00	3740500.00	0.00000	386300.00	3740500.00	0.00000
386350.00	3740500.00	0.00000	386400.00	3740500.00	0.00000
386450.00	3740500.00	0.00000	386500.00	3740500.00	0.00000
386550.00	3740500.00	0.00000	386600.00	3740500.00	0.00000
386650.00	3740500.00	0.00000	386700.00	3740500.00	0.00000
386750.00	3740500.00	0.00000	386800.00	3740500.00	0.00000
386850.00	3740500.00	0.00000	386900.00	3740500.00	0.00000
386950.00	3740500.00	0.00000	387000.00	3740500.00	0.00000
387050.00	3740500.00	0.00000	387100.00	3740500.00	0.00000
387150.00	3740500.00	0.00000	387200.00	3740500.00	0.00000
387250.00	3740500.00	0.00000	385850.00	3740550.00	0.00000

385900.00 3740550.00 0.00000
385950.00 3740550.00 0.00000
386000.00 3740550.00 0.00000
386050.00 3740550.00 0.00000
386100.00 3740550.00 0.00000
386150.00 3740550.00 0.00000
386200.00 3740550.00 0.00000
386250.00 3740550.00 0.00000
386300.00 3740550.00 0.00000
386350.00 3740550.00 0.00000
386400.00 3740550.00 0.00000
386450.00 3740550.00 0.00000
386500.00 3740550.00 0.00000
386550.00 3740550.00 0.00000
386600.00 3740550.00 0.00000
386650.00 3740550.00 0.00000
386700.00 3740550.00 0.00000
386750.00 3740550.00 0.00000
386800.00 3740550.00 0.00000
386850.00 3740550.00 0.00000
386900.00 3740550.00 0.00000
386950.00 3740550.00 0.00000
387000.00 3740550.00 0.00000
387050.00 3740550.00 0.00000
387100.00 3740550.00 0.00000
387150.00 3740550.00 0.00000
387200.00 3740550.00 0.00000
387250.00 3740550.00 0.00000
385850.00 3740600.00 0.00000
385900.00 3740600.00 0.00000
385950.00 3740600.00 0.00000
386000.00 3740600.00 0.00000
386050.00 3740600.00 0.00000
386100.00 3740600.00 0.00000
386150.00 3740600.00 0.00000
386200.00 3740600.00 0.00000
386250.00 3740600.00 0.00000
386300.00 3740600.00 0.00000
386350.00 3740600.00 0.00000
386400.00 3740600.00 0.00000
386450.00 3740600.00 0.00000
386500.00 3740600.00 0.00000
386550.00 3740600.00 0.00000
386600.00 3740600.00 0.00000
386650.00 3740600.00 0.00000
386700.00 3740600.00 0.00000
386750.00 3740600.00 0.00000
386800.00 3740600.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386850.00	3740600.00	0.00000	386900.00	3740600.00	0.00000
386950.00	3740600.00	0.00000	387000.00	3740600.00	0.00000
387050.00	3740600.00	0.00000	387100.00	3740600.00	0.00000
387150.00	3740600.00	0.00000	387200.00	3740600.00	0.00000
387250.00	3740600.00	0.00000	387300.00	3740600.00	0.00000
385850.00	3740650.00	0.00000	385900.00	3740650.00	0.00000
385950.00	3740650.00	0.00000	386000.00	3740650.00	0.00000
386050.00	3740650.00	0.00000	386100.00	3740650.00	0.00000
386150.00	3740650.00	0.00000	386200.00	3740650.00	0.00000
386250.00	3740650.00	0.00000	386300.00	3740650.00	0.00000
386350.00	3740650.00	0.00000	386400.00	3740650.00	0.00000
386450.00	3740650.00	0.00000	386500.00	3740650.00	0.00000
386550.00	3740650.00	0.00000	386600.00	3740650.00	0.00000
386650.00	3740650.00	0.00000	386700.00	3740650.00	0.00000
386750.00	3740650.00	0.00000	386800.00	3740650.00	0.00000
386850.00	3740650.00	0.00000	386900.00	3740650.00	0.00000

386950.00 3740650.00 0.00000
387000.00 3740650.00 0.00000
387050.00 3740650.00 0.00000
387100.00 3740650.00 0.00000
387150.00 3740650.00 0.00000
387200.00 3740650.00 0.00000
387250.00 3740650.00 0.00000
387300.00 3740650.00 0.00000
385900.00 3740700.00 0.00000
385950.00 3740700.00 0.00000
386000.00 3740700.00 0.00000
386050.00 3740700.00 0.00000
386100.00 3740700.00 0.00000
386150.00 3740700.00 0.00000
386200.00 3740700.00 0.00000
386250.00 3740700.00 0.00000
386300.00 3740700.00 0.00000
386350.00 3740700.00 0.00000
386400.00 3740700.00 0.00000
386450.00 3740700.00 0.00000
386500.00 3740700.00 0.00000
386550.00 3740700.00 0.00000
386600.00 3740700.00 0.00000
386650.00 3740700.00 0.00000
386700.00 3740700.00 0.00000
386750.00 3740700.00 0.00000
386800.00 3740700.00 0.00000
386850.00 3740700.00 0.00000
386900.00 3740700.00 0.00000
386950.00 3740700.00 0.00000
387000.00 3740700.00 0.00000
387050.00 3740700.00 0.00000
387100.00 3740700.00 0.00000
387150.00 3740700.00 0.00000
387200.00 3740700.00 0.00000
387250.00 3740700.00 0.00000
387300.00 3740700.00 0.00000
385900.00 3740750.00 0.00000
385950.00 3740750.00 0.00000
386000.00 3740750.00 0.00000
386050.00 3740750.00 0.00000
386100.00 3740750.00 0.00000
386150.00 3740750.00 0.00000
386200.00 3740750.00 0.00000
386250.00 3740750.00 0.00000
386300.00 3740750.00 0.00000
386350.00 3740750.00 0.00000
386400.00 3740750.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386450.00	3740750.00	0.00000	386500.00	3740750.00	0.00000
386550.00	3740750.00	0.00000	386600.00	3740750.00	0.00000
386650.00	3740750.00	0.00000	386700.00	3740750.00	0.00000
386750.00	3740750.00	0.00000	386800.00	3740750.00	0.00000
386850.00	3740750.00	0.00000	386900.00	3740750.00	0.00000
386950.00	3740750.00	0.00000	387000.00	3740750.00	0.00000
387050.00	3740750.00	0.00000	387100.00	3740750.00	0.00000
387150.00	3740750.00	0.00000	387200.00	3740750.00	0.00000
387250.00	3740750.00	0.00000	387300.00	3740750.00	0.00000
387350.00	3740750.00	0.00000	385900.00	3740800.00	0.00000
385950.00	3740800.00	0.00000	386000.00	3740800.00	0.00000
386050.00	3740800.00	0.00000	386100.00	3740800.00	0.00000
386150.00	3740800.00	0.00000	386200.00	3740800.00	0.00000
386250.00	3740800.00	0.00000	386300.00	3740800.00	0.00000
386350.00	3740800.00	0.00000	386400.00	3740800.00	0.00000
386450.00	3740800.00	0.00000	386500.00	3740800.00	0.00000

```
          386550.00    3740800.00         0.00000
386600.00    3740800.00         0.00000
          386650.00    3740800.00         0.00000
386700.00    3740800.00         0.00000
          386750.00    3740800.00         0.00000
386800.00    3740800.00         0.00000
          386850.00    3740800.00         0.00000
386900.00    3740800.00         0.00000
          386950.00    3740800.00         0.00000
387000.00    3740800.00         0.00000
          387050.00    3740800.00         0.00000
387100.00    3740800.00         0.00000
          387150.00    3740800.00         0.00000
387200.00    3740800.00         0.00000
          387250.00    3740800.00         0.00000
387300.00    3740800.00         0.00000
          387350.00    3740800.00         0.00000
385900.00    3740850.00         0.00000
          385950.00    3740850.00         0.00000
386000.00    3740850.00         0.00000
          386050.00    3740850.00         0.00000
386100.00    3740850.00         0.00000
          386150.00    3740850.00         0.00000
386200.00    3740850.00         0.00000
          386250.00    3740850.00         0.00000
386300.00    3740850.00         0.00000
          386350.00    3740850.00         0.00000
386400.00    3740850.00         0.00000
          386450.00    3740850.00         0.00000
386500.00    3740850.00         0.00000
          386550.00    3740850.00         0.00000
386600.00    3740850.00         0.00000
          386650.00    3740850.00         0.00000
386700.00    3740850.00         0.00000
          386750.00    3740850.00         0.00000
386800.00    3740850.00         0.00000
          386850.00    3740850.00         0.00000
386900.00    3740850.00         0.00000
          386950.00    3740850.00         0.00000
387000.00    3740850.00         0.00000
          387050.00    3740850.00         0.00000
387100.00    3740850.00         0.00000
          387150.00    3740850.00         0.00000
387200.00    3740850.00         0.00000
          387250.00    3740850.00         0.00000
387300.00    3740850.00         0.00000
          387350.00    3740850.00         0.00000
385900.00    3740900.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385950.00	3740900.00	0.00000	386000.00	3740900.00	0.00000
386050.00	3740900.00	0.00000	386100.00	3740900.00	0.00000
386150.00	3740900.00	0.00000	386200.00	3740900.00	0.00000
386250.00	3740900.00	0.00000	386300.00	3740900.00	0.00000
386350.00	3740900.00	0.00000	386400.00	3740900.00	0.00000
386450.00	3740900.00	0.00000	386500.00	3740900.00	0.00000
386550.00	3740900.00	0.00000	386600.00	3740900.00	0.00000
386650.00	3740900.00	0.00000	386700.00	3740900.00	0.00000
386750.00	3740900.00	0.00000	386800.00	3740900.00	0.00000
386850.00	3740900.00	0.00000	386900.00	3740900.00	0.00000
386950.00	3740900.00	0.00000	387000.00	3740900.00	0.00000
387050.00	3740900.00	0.00000	387100.00	3740900.00	0.00000
387150.00	3740900.00	0.00000	387200.00	3740900.00	0.00000
387250.00	3740900.00	0.00000	387300.00	3740900.00	0.00000
387350.00	3740900.00	0.00000	385900.00	3740950.00	0.00000
385950.00	3740950.00	0.00000	386000.00	3740950.00	0.00000

386050.00 3740950.00 0.00000
386100.00 3740950.00 0.00000
386150.00 3740950.00 0.00000
386200.00 3740950.00 0.00000
386250.00 3740950.00 0.00000
386300.00 3740950.00 0.00000
386350.00 3740950.00 0.00000
386400.00 3740950.00 0.00000
386450.00 3740950.00 0.00000
386500.00 3740950.00 0.00000
386550.00 3740950.00 0.00000
386600.00 3740950.00 0.00000
386650.00 3740950.00 0.00000
386700.00 3740950.00 0.00000
386750.00 3740950.00 0.00000
386800.00 3740950.00 0.00000
386850.00 3740950.00 0.00000
386900.00 3740950.00 0.00000
386950.00 3740950.00 0.00000
387000.00 3740950.00 0.00000
387050.00 3740950.00 0.00000
387100.00 3740950.00 0.00000
387150.00 3740950.00 0.00000
387200.00 3740950.00 0.00000
387250.00 3740950.00 0.00000
387300.00 3740950.00 0.00000
387350.00 3740950.00 0.00000
387400.00 3740950.00 0.00000
385950.00 3741000.00 0.00000
386000.00 3741000.00 0.00000
386050.00 3741000.00 0.00000
386100.00 3741000.00 0.00000
386150.00 3741000.00 0.00000
386200.00 3741000.00 0.00000
386250.00 3741000.00 0.00000
386300.00 3741000.00 0.00000
386350.00 3741000.00 0.00000
386400.00 3741000.00 0.00000
386450.00 3741000.00 0.00000
386500.00 3741000.00 0.00000
386550.00 3741000.00 0.00000
386600.00 3741000.00 0.00000
386650.00 3741000.00 0.00000
386700.00 3741000.00 0.00000
386750.00 3741000.00 0.00000
386800.00 3741000.00 0.00000
386850.00 3741000.00 0.00000
386900.00 3741000.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386950.00	3741000.00	0.00000	387000.00	3741000.00	0.00000
387050.00	3741000.00	0.00000	387100.00	3741000.00	0.00000
387150.00	3741000.00	0.00000	387200.00	3741000.00	0.00000
387250.00	3741000.00	0.00000	387300.00	3741000.00	0.00000
387350.00	3741000.00	0.00000	387400.00	3741000.00	0.00000
385950.00	3741050.00	0.00000	386000.00	3741050.00	0.00000
386050.00	3741050.00	0.00000	386100.00	3741050.00	0.00000
386150.00	3741050.00	0.00000	386200.00	3741050.00	0.00000
386250.00	3741050.00	0.00000	386300.00	3741050.00	0.00000
386350.00	3741050.00	0.00000	386400.00	3741050.00	0.00000
386450.00	3741050.00	0.00000	386500.00	3741050.00	0.00000
386550.00	3741050.00	0.00000	386600.00	3741050.00	0.00000
386650.00	3741050.00	0.00000	386700.00	3741050.00	0.00000
386750.00	3741050.00	0.00000	386800.00	3741050.00	0.00000
386850.00	3741050.00	0.00000	386900.00	3741050.00	0.00000
386950.00	3741050.00	0.00000	387000.00	3741050.00	0.00000

```
          387050.00    3741050.00         0.00000
387100.00    3741050.00         0.00000
          387150.00    3741050.00         0.00000
387200.00    3741050.00         0.00000
          387250.00    3741050.00         0.00000
387300.00    3741050.00         0.00000
          387350.00    3741050.00         0.00000
387400.00    3741050.00         0.00000
          385550.00    3741100.00         0.00000
385600.00    3741100.00         0.00000
          385650.00    3741100.00         0.00000
385700.00    3741100.00         0.00000
          385750.00    3741100.00         0.00000
385800.00    3741100.00         0.00000
          385850.00    3741100.00         0.00000
385950.00    3741100.00         0.00000
          386000.00    3741100.00         0.00000
386050.00    3741100.00         0.00000
          386100.00    3741100.00         0.00000
386150.00    3741100.00         0.00000
          386200.00    3741100.00         0.00000
386250.00    3741100.00         0.00000
          386300.00    3741100.00         0.00000
386350.00    3741100.00         0.00000
          386400.00    3741100.00         0.00000
386450.00    3741100.00         0.00000
          386500.00    3741100.00         0.00000
386550.00    3741100.00         0.00000
          386600.00    3741100.00         0.00000
386650.00    3741100.00         0.00000
          386700.00    3741100.00         0.00000
386750.00    3741100.00         0.00000
          386800.00    3741100.00         0.00000
386850.00    3741100.00         0.00000
          386900.00    3741100.00         0.00000
386950.00    3741100.00         0.00000
          387000.00    3741100.00         0.00000
387050.00    3741100.00         0.00000
          387100.00    3741100.00         0.00000
387150.00    3741100.00         0.00000
          387200.00    3741100.00         0.00000
387250.00    3741100.00         0.00000
          387300.00    3741100.00         0.00000
387350.00    3741100.00         0.00000
          387400.00    3741100.00         0.00000
385400.00    3741150.00         0.00000
          385450.00    3741150.00         0.00000
385500.00    3741150.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385550.00	3741150.00	0.00000	385600.00	3741150.00	0.00000
385650.00	3741150.00	0.00000	385700.00	3741150.00	0.00000
385750.00	3741150.00	0.00000	385800.00	3741150.00	0.00000
385850.00	3741150.00	0.00000	385900.00	3741150.00	0.00000
385950.00	3741150.00	0.00000	386000.00	3741150.00	0.00000
386050.00	3741150.00	0.00000	386100.00	3741150.00	0.00000
386150.00	3741150.00	0.00000	386200.00	3741150.00	0.00000
386250.00	3741150.00	0.00000	386300.00	3741150.00	0.00000
386350.00	3741150.00	0.00000	386400.00	3741150.00	0.00000
386450.00	3741150.00	0.00000	386500.00	3741150.00	0.00000
386550.00	3741150.00	0.00000	386600.00	3741150.00	0.00000
386650.00	3741150.00	0.00000	386700.00	3741150.00	0.00000
386750.00	3741150.00	0.00000	386800.00	3741150.00	0.00000
386850.00	3741150.00	0.00000	386900.00	3741150.00	0.00000
386950.00	3741150.00	0.00000	387000.00	3741150.00	0.00000
387050.00	3741150.00	0.00000	387100.00	3741150.00	0.00000

```
         387150.00    3741150.00        0.00000
387200.00    3741150.00        0.00000
         387250.00    3741150.00        0.00000
387300.00    3741150.00        0.00000
         387350.00    3741150.00        0.00000
387400.00    3741150.00        0.00000
         385350.00    3741200.00        0.00000
385400.00    3741200.00        0.00000
         385450.00    3741200.00        0.00000
385500.00    3741200.00        0.00000
         385550.00    3741200.00        0.00000
385600.00    3741200.00        0.00000
         385650.00    3741200.00        0.00000
385700.00    3741200.00        0.00000
         385750.00    3741200.00        0.00000
385800.00    3741200.00        0.00000
         385850.00    3741200.00        0.00000
385900.00    3741200.00        0.00000
         385950.00    3741200.00        0.00000
386000.00    3741200.00        0.00000
         386050.00    3741200.00        0.00000
386100.00    3741200.00        0.00000
         386150.00    3741200.00        0.00000
386200.00    3741200.00        0.00000
         386250.00    3741200.00        0.00000
386300.00    3741200.00        0.00000
         386350.00    3741200.00        0.00000
386400.00    3741200.00        0.00000
         386450.00    3741200.00        0.00000
386500.00    3741200.00        0.00000
         386550.00    3741200.00        0.00000
386600.00    3741200.00        0.00000
         386650.00    3741200.00        0.00000
386700.00    3741200.00        0.00000
         386750.00    3741200.00        0.00000
386800.00    3741200.00        0.00000
         386850.00    3741200.00        0.00000
386900.00    3741200.00        0.00000
         386950.00    3741200.00        0.00000
387000.00    3741200.00        0.00000
         387050.00    3741200.00        0.00000
387100.00    3741200.00        0.00000
         387150.00    3741200.00        0.00000
387200.00    3741200.00        0.00000
         387250.00    3741200.00        0.00000
387300.00    3741200.00        0.00000
         387350.00    3741200.00        0.00000
387400.00    3741200.00        0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385300.00	3741250.00	0.00000	385350.00	3741250.00	0.00000
385400.00	3741250.00	0.00000	385450.00	3741250.00	0.00000
385500.00	3741250.00	0.00000	385550.00	3741250.00	0.00000
385600.00	3741250.00	0.00000	385650.00	3741250.00	0.00000
385700.00	3741250.00	0.00000	385750.00	3741250.00	0.00000
385800.00	3741250.00	0.00000	385850.00	3741250.00	0.00000
385900.00	3741250.00	0.00000	385950.00	3741250.00	0.00000
386000.00	3741250.00	0.00000	386050.00	3741250.00	0.00000
386100.00	3741250.00	0.00000	386150.00	3741250.00	0.00000
386200.00	3741250.00	0.00000	386250.00	3741250.00	0.00000
386300.00	3741250.00	0.00000	386350.00	3741250.00	0.00000
386400.00	3741250.00	0.00000	386450.00	3741250.00	0.00000
386500.00	3741250.00	0.00000	386550.00	3741250.00	0.00000
386600.00	3741250.00	0.00000	386650.00	3741250.00	0.00000
386700.00	3741250.00	0.00000	386750.00	3741250.00	0.00000
386800.00	3741250.00	0.00000	386850.00	3741250.00	0.00000

```
          386900.00    3741250.00         0.00000
386950.00    3741250.00         0.00000
          387000.00    3741250.00         0.00000
387050.00    3741250.00         0.00000
          387100.00    3741250.00         0.00000
387150.00    3741250.00         0.00000
          387200.00    3741250.00         0.00000
387250.00    3741250.00         0.00000
          387300.00    3741250.00         0.00000
387350.00    3741250.00         0.00000
          387400.00    3741250.00         0.00000
385250.00    3741300.00         0.00000
          385300.00    3741300.00         0.00000
385350.00    3741300.00         0.00000
          385400.00    3741300.00         0.00000
385450.00    3741300.00         0.00000
          385500.00    3741300.00         0.00000
385550.00    3741300.00         0.00000
          385600.00    3741300.00         0.00000
385650.00    3741300.00         0.00000
          385700.00    3741300.00         0.00000
385750.00    3741300.00         0.00000
          385800.00    3741300.00         0.00000
385850.00    3741300.00         0.00000
          385900.00    3741300.00         0.00000
385950.00    3741300.00         0.00000
          386000.00    3741300.00         0.00000
386050.00    3741300.00         0.00000
          386100.00    3741300.00         0.00000
386150.00    3741300.00         0.00000
          386200.00    3741300.00         0.00000
386250.00    3741300.00         0.00000
          386300.00    3741300.00         0.00000
386350.00    3741300.00         0.00000
          386400.00    3741300.00         0.00000
386450.00    3741300.00         0.00000
          386500.00    3741300.00         0.00000
386550.00    3741300.00         0.00000
          386600.00    3741300.00         0.00000
386650.00    3741300.00         0.00000
          386700.00    3741300.00         0.00000
386750.00    3741300.00         0.00000
          386800.00    3741300.00         0.00000
386850.00    3741300.00         0.00000
          386900.00    3741300.00         0.00000
386950.00    3741300.00         0.00000
          387000.00    3741300.00         0.00000
387050.00    3741300.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387100.00	3741300.00	0.00000	387150.00	3741300.00	0.00000
387200.00	3741300.00	0.00000	387250.00	3741300.00	0.00000
387300.00	3741300.00	0.00000	387350.00	3741300.00	0.00000
387400.00	3741300.00	0.00000	385250.00	3741350.00	0.00000
385300.00	3741350.00	0.00000	385350.00	3741350.00	0.00000
385400.00	3741350.00	0.00000	385450.00	3741350.00	0.00000
385500.00	3741350.00	0.00000	385550.00	3741350.00	0.00000
385600.00	3741350.00	0.00000	385650.00	3741350.00	0.00000
385700.00	3741350.00	0.00000	385750.00	3741350.00	0.00000
385800.00	3741350.00	0.00000	385850.00	3741350.00	0.00000
385900.00	3741350.00	0.00000	385950.00	3741350.00	0.00000
386000.00	3741350.00	0.00000	386050.00	3741350.00	0.00000
386100.00	3741350.00	0.00000	386150.00	3741350.00	0.00000
386200.00	3741350.00	0.00000	386250.00	3741350.00	0.00000
386300.00	3741350.00	0.00000	386350.00	3741350.00	0.00000
386400.00	3741350.00	0.00000	386450.00	3741350.00	0.00000

386500.00 3741350.00 0.00000
386550.00 3741350.00 0.00000
386600.00 3741350.00 0.00000
386650.00 3741350.00 0.00000
386700.00 3741350.00 0.00000
386750.00 3741350.00 0.00000
386800.00 3741350.00 0.00000
386850.00 3741350.00 0.00000
386900.00 3741350.00 0.00000
386950.00 3741350.00 0.00000
387000.00 3741350.00 0.00000
387050.00 3741350.00 0.00000
387100.00 3741350.00 0.00000
387150.00 3741350.00 0.00000
387200.00 3741350.00 0.00000
387250.00 3741350.00 0.00000
387300.00 3741350.00 0.00000
387350.00 3741350.00 0.00000
385200.00 3741400.00 0.00000
385250.00 3741400.00 0.00000
385300.00 3741400.00 0.00000
385350.00 3741400.00 0.00000
385400.00 3741400.00 0.00000
385450.00 3741400.00 0.00000
385500.00 3741400.00 0.00000
385550.00 3741400.00 0.00000
385600.00 3741400.00 0.00000
385650.00 3741400.00 0.00000
385700.00 3741400.00 0.00000
385750.00 3741400.00 0.00000
385800.00 3741400.00 0.00000
385850.00 3741400.00 0.00000
385900.00 3741400.00 0.00000
385950.00 3741400.00 0.00000
386000.00 3741400.00 0.00000
386050.00 3741400.00 0.00000
386100.00 3741400.00 0.00000
386150.00 3741400.00 0.00000
386200.00 3741400.00 0.00000
386250.00 3741400.00 0.00000
386300.00 3741400.00 0.00000
386350.00 3741400.00 0.00000
386400.00 3741400.00 0.00000
386450.00 3741400.00 0.00000
386500.00 3741400.00 0.00000
386550.00 3741400.00 0.00000
386600.00 3741400.00 0.00000
386650.00 3741400.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386700.00	3741400.00	0.00000	386750.00	3741400.00	0.00000
386800.00	3741400.00	0.00000	386850.00	3741400.00	0.00000
386900.00	3741400.00	0.00000	386950.00	3741400.00	0.00000
387000.00	3741400.00	0.00000	387050.00	3741400.00	0.00000
387100.00	3741400.00	0.00000	387150.00	3741400.00	0.00000
387200.00	3741400.00	0.00000	387250.00	3741400.00	0.00000
387300.00	3741400.00	0.00000	387350.00	3741400.00	0.00000
385200.00	3741450.00	0.00000	385250.00	3741450.00	0.00000
385300.00	3741450.00	0.00000	385350.00	3741450.00	0.00000
385400.00	3741450.00	0.00000	385450.00	3741450.00	0.00000
385500.00	3741450.00	0.00000	385550.00	3741450.00	0.00000
385600.00	3741450.00	0.00000	385650.00	3741450.00	0.00000
385700.00	3741450.00	0.00000	385750.00	3741450.00	0.00000
385800.00	3741450.00	0.00000	385850.00	3741450.00	0.00000
385900.00	3741450.00	0.00000	385950.00	3741450.00	0.00000
386000.00	3741450.00	0.00000	386050.00	3741450.00	0.00000

386100.00 3741450.00 0.00000
386150.00 3741450.00 0.00000
386200.00 3741450.00 0.00000
386250.00 3741450.00 0.00000
386300.00 3741450.00 0.00000
386350.00 3741450.00 0.00000
386400.00 3741450.00 0.00000
386450.00 3741450.00 0.00000
386500.00 3741450.00 0.00000
386550.00 3741450.00 0.00000
386600.00 3741450.00 0.00000
386650.00 3741450.00 0.00000
386700.00 3741450.00 0.00000
386750.00 3741450.00 0.00000
386800.00 3741450.00 0.00000
386850.00 3741450.00 0.00000
386900.00 3741450.00 0.00000
386950.00 3741450.00 0.00000
387000.00 3741450.00 0.00000
387050.00 3741450.00 0.00000
387100.00 3741450.00 0.00000
387150.00 3741450.00 0.00000
387200.00 3741450.00 0.00000
387250.00 3741450.00 0.00000
387300.00 3741450.00 0.00000
387350.00 3741450.00 0.00000
385200.00 3741500.00 0.00000
385250.00 3741500.00 0.00000
385300.00 3741500.00 0.00000
385350.00 3741500.00 0.00000
385400.00 3741500.00 0.00000
385450.00 3741500.00 0.00000
385500.00 3741500.00 0.00000
385550.00 3741500.00 0.00000
385600.00 3741500.00 0.00000
385650.00 3741500.00 0.00000
385700.00 3741500.00 0.00000
385750.00 3741500.00 0.00000
385800.00 3741500.00 0.00000
385850.00 3741500.00 0.00000
385900.00 3741500.00 0.00000
385950.00 3741500.00 0.00000
386000.00 3741500.00 0.00000
386050.00 3741500.00 0.00000
386100.00 3741500.00 0.00000
386150.00 3741500.00 0.00000
386200.00 3741500.00 0.00000
386250.00 3741500.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386300.00	3741500.00	0.00000	386350.00	3741500.00	0.00000
386400.00	3741500.00	0.00000	386450.00	3741500.00	0.00000
386500.00	3741500.00	0.00000	386550.00	3741500.00	0.00000
386600.00	3741500.00	0.00000	386650.00	3741500.00	0.00000
386700.00	3741500.00	0.00000	386750.00	3741500.00	0.00000
386800.00	3741500.00	0.00000	386850.00	3741500.00	0.00000
386900.00	3741500.00	0.00000	386950.00	3741500.00	0.00000
387000.00	3741500.00	0.00000	387050.00	3741500.00	0.00000
387100.00	3741500.00	0.00000	387150.00	3741500.00	0.00000
387200.00	3741500.00	0.00000	387250.00	3741500.00	0.00000
387300.00	3741500.00	0.00000	387350.00	3741500.00	0.00000
385200.00	3741550.00	0.00000	385250.00	3741550.00	0.00000
385300.00	3741550.00	0.00000	385350.00	3741550.00	0.00000
385400.00	3741550.00	0.00000	385450.00	3741550.00	0.00000
385500.00	3741550.00	0.00000	385550.00	3741550.00	0.00000
385600.00	3741550.00	0.00000	385650.00	3741550.00	0.00000

385700.00 3741550.00 0.00000
385750.00 3741550.00 0.00000
385800.00 3741550.00 0.00000
385850.00 3741550.00 0.00000
385900.00 3741550.00 0.00000
385950.00 3741550.00 0.00000
386000.00 3741550.00 0.00000
386050.00 3741550.00 0.00000
386100.00 3741550.00 0.00000
386150.00 3741550.00 0.00000
386200.00 3741550.00 0.00000
386250.00 3741550.00 0.00000
386300.00 3741550.00 0.00000
386350.00 3741550.00 0.00000
386400.00 3741550.00 0.00000
386450.00 3741550.00 0.00000
386500.00 3741550.00 0.00000
386550.00 3741550.00 0.00000
386600.00 3741550.00 0.00000
386650.00 3741550.00 0.00000
386700.00 3741550.00 0.00000
386750.00 3741550.00 0.00000
386800.00 3741550.00 0.00000
386850.00 3741550.00 0.00000
386900.00 3741550.00 0.00000
386950.00 3741550.00 0.00000
387000.00 3741550.00 0.00000
387050.00 3741550.00 0.00000
387100.00 3741550.00 0.00000
387150.00 3741550.00 0.00000
387200.00 3741550.00 0.00000
387250.00 3741550.00 0.00000
387300.00 3741550.00 0.00000
387350.00 3741550.00 0.00000
385200.00 3741600.00 0.00000
385250.00 3741600.00 0.00000
385300.00 3741600.00 0.00000
385350.00 3741600.00 0.00000
385400.00 3741600.00 0.00000
385450.00 3741600.00 0.00000
385500.00 3741600.00 0.00000
385550.00 3741600.00 0.00000
385600.00 3741600.00 0.00000
385650.00 3741600.00 0.00000
385700.00 3741600.00 0.00000
385750.00 3741600.00 0.00000
385800.00 3741600.00 0.00000
385850.00 3741600.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385900.00	3741600.00	0.00000	385950.00	3741600.00	0.00000
386000.00	3741600.00	0.00000	386050.00	3741600.00	0.00000
386100.00	3741600.00	0.00000	386150.00	3741600.00	0.00000
386200.00	3741600.00	0.00000	386250.00	3741600.00	0.00000
386300.00	3741600.00	0.00000	386350.00	3741600.00	0.00000
386400.00	3741600.00	0.00000	386450.00	3741600.00	0.00000
386500.00	3741600.00	0.00000	386550.00	3741600.00	0.00000
386600.00	3741600.00	0.00000	386650.00	3741600.00	0.00000
386700.00	3741600.00	0.00000	386750.00	3741600.00	0.00000
386800.00	3741600.00	0.00000	386850.00	3741600.00	0.00000
386900.00	3741600.00	0.00000	386950.00	3741600.00	0.00000
387000.00	3741600.00	0.00000	387050.00	3741600.00	0.00000
387100.00	3741600.00	0.00000	387150.00	3741600.00	0.00000
387200.00	3741600.00	0.00000	387250.00	3741600.00	0.00000
387300.00	3741600.00	0.00000	387350.00	3741600.00	0.00000
385200.00	3741650.00	0.00000	385250.00	3741650.00	0.00000

385300.00 3741650.00 0.00000
385350.00 3741650.00 0.00000
385400.00 3741650.00 0.00000
385450.00 3741650.00 0.00000
385500.00 3741650.00 0.00000
385550.00 3741650.00 0.00000
385600.00 3741650.00 0.00000
385650.00 3741650.00 0.00000
385700.00 3741650.00 0.00000
385750.00 3741650.00 0.00000
385800.00 3741650.00 0.00000
385850.00 3741650.00 0.00000
385900.00 3741650.00 0.00000
385950.00 3741650.00 0.00000
386000.00 3741650.00 0.00000
386050.00 3741650.00 0.00000
386100.00 3741650.00 0.00000
386150.00 3741650.00 0.00000
386200.00 3741650.00 0.00000
386250.00 3741650.00 0.00000
386300.00 3741650.00 0.00000
386350.00 3741650.00 0.00000
386400.00 3741650.00 0.00000
386450.00 3741650.00 0.00000
386500.00 3741650.00 0.00000
386550.00 3741650.00 0.00000
386600.00 3741650.00 0.00000
386650.00 3741650.00 0.00000
386700.00 3741650.00 0.00000
386750.00 3741650.00 0.00000
386800.00 3741650.00 0.00000
386850.00 3741650.00 0.00000
386900.00 3741650.00 0.00000
386950.00 3741650.00 0.00000
387000.00 3741650.00 0.00000
387050.00 3741650.00 0.00000
387100.00 3741650.00 0.00000
387150.00 3741650.00 0.00000
387200.00 3741650.00 0.00000
387250.00 3741650.00 0.00000
387300.00 3741650.00 0.00000
387350.00 3741650.00 0.00000
385200.00 3741700.00 0.00000
385250.00 3741700.00 0.00000
385300.00 3741700.00 0.00000
385350.00 3741700.00 0.00000
385400.00 3741700.00 0.00000
385450.00 3741700.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385500.00	3741700.00	0.00000	385550.00	3741700.00	0.00000
385600.00	3741700.00	0.00000	385650.00	3741700.00	0.00000
385700.00	3741700.00	0.00000	385750.00	3741700.00	0.00000
385800.00	3741700.00	0.00000	385850.00	3741700.00	0.00000
385900.00	3741700.00	0.00000	385950.00	3741700.00	0.00000
386000.00	3741700.00	0.00000	386050.00	3741700.00	0.00000
386100.00	3741700.00	0.00000	386150.00	3741700.00	0.00000
386200.00	3741700.00	0.00000	386250.00	3741700.00	0.00000
386300.00	3741700.00	0.00000	386350.00	3741700.00	0.00000
386400.00	3741700.00	0.00000	386450.00	3741700.00	0.00000
386500.00	3741700.00	0.00000	386550.00	3741700.00	0.00000
386600.00	3741700.00	0.00000	386650.00	3741700.00	0.00000
386700.00	3741700.00	0.00000	386750.00	3741700.00	0.00000
386800.00	3741700.00	0.00000	386850.00	3741700.00	0.00000
386900.00	3741700.00	0.00000	386950.00	3741700.00	0.00000
387000.00	3741700.00	0.00000	387050.00	3741700.00	0.00000

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         387100.00    3741700.00        0.00000
387150.00    3741700.00        0.00000
         387200.00    3741700.00        0.00000
387250.00    3741700.00        0.00000
         387300.00    3741700.00        0.00000
387350.00    3741700.00        0.00000
         385200.00    3741750.00        0.00000
385250.00    3741750.00        0.00000
         385300.00    3741750.00        0.00000
385350.00    3741750.00        0.00000
         385400.00    3741750.00        0.00000
385450.00    3741750.00        0.00000
         385500.00    3741750.00        0.00000
385550.00    3741750.00        0.00000
         385600.00    3741750.00        0.00000
385650.00    3741750.00        0.00000
         385700.00    3741750.00        0.00000
385750.00    3741750.00        0.00000
         385800.00    3741750.00        0.00000
385850.00    3741750.00        0.00000
         385900.00    3741750.00        0.00000
385950.00    3741750.00        0.00000
         386000.00    3741750.00        0.00000
386050.00    3741750.00        0.00000
         386100.00    3741750.00        0.00000
386150.00    3741750.00        0.00000
         386200.00    3741750.00        0.00000
386250.00    3741750.00        0.00000
         386300.00    3741750.00        0.00000
386350.00    3741750.00        0.00000
         386400.00    3741750.00        0.00000
386450.00    3741750.00        0.00000
         386500.00    3741750.00        0.00000
386550.00    3741750.00        0.00000
         386600.00    3741750.00        0.00000
386650.00    3741750.00        0.00000
         386700.00    3741750.00        0.00000
386750.00    3741750.00        0.00000
         386800.00    3741750.00        0.00000
386850.00    3741750.00        0.00000
         386900.00    3741750.00        0.00000
386950.00    3741750.00        0.00000
         387000.00    3741750.00        0.00000
387050.00    3741750.00        0.00000
         387100.00    3741750.00        0.00000
387150.00    3741750.00        0.00000
         387200.00    3741750.00        0.00000
387250.00    3741750.00        0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387300.00	3741750.00	0.00000	387350.00	3741750.00	0.00000
385200.00	3741800.00	0.00000	385250.00	3741800.00	0.00000
385300.00	3741800.00	0.00000	385350.00	3741800.00	0.00000
385400.00	3741800.00	0.00000	385450.00	3741800.00	0.00000
385500.00	3741800.00	0.00000	385550.00	3741800.00	0.00000
385600.00	3741800.00	0.00000	385650.00	3741800.00	0.00000
385700.00	3741800.00	0.00000	385750.00	3741800.00	0.00000
385800.00	3741800.00	0.00000	385850.00	3741800.00	0.00000
385900.00	3741800.00	0.00000	385950.00	3741800.00	0.00000
386000.00	3741800.00	0.00000	386050.00	3741800.00	0.00000
386100.00	3741800.00	0.00000	386150.00	3741800.00	0.00000
386200.00	3741800.00	0.00000	386250.00	3741800.00	0.00000
386300.00	3741800.00	0.00000	386350.00	3741800.00	0.00000
386400.00	3741800.00	0.00000	386450.00	3741800.00	0.00000
386500.00	3741800.00	0.00000	386550.00	3741800.00	0.00000
386600.00	3741800.00	0.00000	386650.00	3741800.00	0.00000

386700.00 3741800.00 0.00000
386750.00 3741800.00 0.00000
386800.00 3741800.00 0.00000
386850.00 3741800.00 0.00000
386900.00 3741800.00 0.00000
386950.00 3741800.00 0.00000
387000.00 3741800.00 0.00000
387050.00 3741800.00 0.00000
387100.00 3741800.00 0.00000
387150.00 3741800.00 0.00000
387200.00 3741800.00 0.00000
387250.00 3741800.00 0.00000
387300.00 3741800.00 0.00000
387350.00 3741800.00 0.00000
385250.00 3741850.00 0.00000
385300.00 3741850.00 0.00000
385350.00 3741850.00 0.00000
385400.00 3741850.00 0.00000
385450.00 3741850.00 0.00000
385500.00 3741850.00 0.00000
385550.00 3741850.00 0.00000
385600.00 3741850.00 0.00000
385650.00 3741850.00 0.00000
385700.00 3741850.00 0.00000
385750.00 3741850.00 0.00000
385800.00 3741850.00 0.00000
385850.00 3741850.00 0.00000
385900.00 3741850.00 0.00000
385950.00 3741850.00 0.00000
386000.00 3741850.00 0.00000
386050.00 3741850.00 0.00000
386100.00 3741850.00 0.00000
386150.00 3741850.00 0.00000
386200.00 3741850.00 0.00000
386250.00 3741850.00 0.00000
386300.00 3741850.00 0.00000
386350.00 3741850.00 0.00000
386400.00 3741850.00 0.00000
386450.00 3741850.00 0.00000
386500.00 3741850.00 0.00000
386550.00 3741850.00 0.00000
386600.00 3741850.00 0.00000
386650.00 3741850.00 0.00000
386700.00 3741850.00 0.00000
386750.00 3741850.00 0.00000
386800.00 3741850.00 0.00000
386850.00 3741850.00 0.00000
386900.00 3741850.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386950.00	3741850.00	0.00000	387000.00	3741850.00	0.00000
387050.00	3741850.00	0.00000	387100.00	3741850.00	0.00000
387150.00	3741850.00	0.00000	387200.00	3741850.00	0.00000
387250.00	3741850.00	0.00000	387300.00	3741850.00	0.00000
387350.00	3741850.00	0.00000	385250.00	3741900.00	0.00000
385300.00	3741900.00	0.00000	385350.00	3741900.00	0.00000
385400.00	3741900.00	0.00000	385450.00	3741900.00	0.00000
385500.00	3741900.00	0.00000	385550.00	3741900.00	0.00000
385600.00	3741900.00	0.00000	385650.00	3741900.00	0.00000
385700.00	3741900.00	0.00000	385750.00	3741900.00	0.00000
385800.00	3741900.00	0.00000	385850.00	3741900.00	0.00000
385900.00	3741900.00	0.00000	385950.00	3741900.00	0.00000
386000.00	3741900.00	0.00000	386050.00	3741900.00	0.00000
386100.00	3741900.00	0.00000	386150.00	3741900.00	0.00000
386200.00	3741900.00	0.00000	386250.00	3741900.00	0.00000
386300.00	3741900.00	0.00000	386350.00	3741900.00	0.00000

386400.00 3741900.00 0.00000
386450.00 3741900.00 0.00000
386500.00 3741900.00 0.00000
386550.00 3741900.00 0.00000
386600.00 3741900.00 0.00000
386650.00 3741900.00 0.00000
386700.00 3741900.00 0.00000
386750.00 3741900.00 0.00000
386800.00 3741900.00 0.00000
386850.00 3741900.00 0.00000
386900.00 3741900.00 0.00000
386950.00 3741900.00 0.00000
387000.00 3741900.00 0.00000
387050.00 3741900.00 0.00000
387100.00 3741900.00 0.00000
387150.00 3741900.00 0.00000
387200.00 3741900.00 0.00000
387250.00 3741900.00 0.00000
387300.00 3741900.00 0.00000
387350.00 3741900.00 0.00000
385250.00 3741950.00 0.00000
385300.00 3741950.00 0.00000
385350.00 3741950.00 0.00000
385400.00 3741950.00 0.00000
385450.00 3741950.00 0.00000
385500.00 3741950.00 0.00000
385550.00 3741950.00 0.00000
385600.00 3741950.00 0.00000
385650.00 3741950.00 0.00000
385700.00 3741950.00 0.00000
385750.00 3741950.00 0.00000
385800.00 3741950.00 0.00000
385850.00 3741950.00 0.00000
385900.00 3741950.00 0.00000
385950.00 3741950.00 0.00000
386000.00 3741950.00 0.00000
386050.00 3741950.00 0.00000
386100.00 3741950.00 0.00000
386150.00 3741950.00 0.00000
386200.00 3741950.00 0.00000
386250.00 3741950.00 0.00000
386300.00 3741950.00 0.00000
386350.00 3741950.00 0.00000
386400.00 3741950.00 0.00000
386450.00 3741950.00 0.00000
386500.00 3741950.00 0.00000
386550.00 3741950.00 0.00000
386600.00 3741950.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386650.00	3741950.00	0.00000	386700.00	3741950.00	0.00000
386750.00	3741950.00	0.00000	386800.00	3741950.00	0.00000
386850.00	3741950.00	0.00000	386900.00	3741950.00	0.00000
386950.00	3741950.00	0.00000	387000.00	3741950.00	0.00000
387050.00	3741950.00	0.00000	387100.00	3741950.00	0.00000
387150.00	3741950.00	0.00000	387200.00	3741950.00	0.00000
387250.00	3741950.00	0.00000	387300.00	3741950.00	0.00000
387350.00	3741950.00	0.00000	385300.00	3742000.00	0.00000
385350.00	3742000.00	0.00000	385400.00	3742000.00	0.00000
385450.00	3742000.00	0.00000	385500.00	3742000.00	0.00000
385550.00	3742000.00	0.00000	385600.00	3742000.00	0.00000
385650.00	3742000.00	0.00000	385700.00	3742000.00	0.00000
385750.00	3742000.00	0.00000	385800.00	3742000.00	0.00000
385850.00	3742000.00	0.00000	385900.00	3742000.00	0.00000
385950.00	3742000.00	0.00000	386000.00	3742000.00	0.00000
386050.00	3742000.00	0.00000	386100.00	3742000.00	0.00000

386150.00 3742000.00 0.00000
386200.00 3742000.00 0.00000
386250.00 3742000.00 0.00000
386300.00 3742000.00 0.00000
386350.00 3742000.00 0.00000
386400.00 3742000.00 0.00000
386450.00 3742000.00 0.00000
386500.00 3742000.00 0.00000
386550.00 3742000.00 0.00000
386600.00 3742000.00 0.00000
386650.00 3742000.00 0.00000
386700.00 3742000.00 0.00000
386750.00 3742000.00 0.00000
386800.00 3742000.00 0.00000
386850.00 3742000.00 0.00000
386900.00 3742000.00 0.00000
386950.00 3742000.00 0.00000
387000.00 3742000.00 0.00000
387050.00 3742000.00 0.00000
387100.00 3742000.00 0.00000
387150.00 3742000.00 0.00000
387200.00 3742000.00 0.00000
387250.00 3742000.00 0.00000
387300.00 3742000.00 0.00000
387350.00 3742000.00 0.00000
385300.00 3742050.00 0.00000
385350.00 3742050.00 0.00000
385400.00 3742050.00 0.00000
385450.00 3742050.00 0.00000
385500.00 3742050.00 0.00000
385550.00 3742050.00 0.00000
385600.00 3742050.00 0.00000
385650.00 3742050.00 0.00000
385700.00 3742050.00 0.00000
385750.00 3742050.00 0.00000
385800.00 3742050.00 0.00000
385850.00 3742050.00 0.00000
385900.00 3742050.00 0.00000
385950.00 3742050.00 0.00000
386000.00 3742050.00 0.00000
386050.00 3742050.00 0.00000
386100.00 3742050.00 0.00000
386150.00 3742050.00 0.00000
386200.00 3742050.00 0.00000
386250.00 3742050.00 0.00000
386300.00 3742050.00 0.00000
386350.00 3742050.00 0.00000
386400.00 3742050.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386450.00	3742050.00	0.00000	386500.00	3742050.00	0.00000
386550.00	3742050.00	0.00000	386600.00	3742050.00	0.00000
386650.00	3742050.00	0.00000	386700.00	3742050.00	0.00000
386750.00	3742050.00	0.00000	386800.00	3742050.00	0.00000
386850.00	3742050.00	0.00000	386900.00	3742050.00	0.00000
386950.00	3742050.00	0.00000	387000.00	3742050.00	0.00000
387050.00	3742050.00	0.00000	387100.00	3742050.00	0.00000
387150.00	3742050.00	0.00000	387200.00	3742050.00	0.00000
387250.00	3742050.00	0.00000	387300.00	3742050.00	0.00000
387350.00	3742050.00	0.00000	385300.00	3742100.00	0.00000
385350.00	3742100.00	0.00000	385400.00	3742100.00	0.00000
385450.00	3742100.00	0.00000	385500.00	3742100.00	0.00000
385550.00	3742100.00	0.00000	385600.00	3742100.00	0.00000
385650.00	3742100.00	0.00000	385700.00	3742100.00	0.00000
385750.00	3742100.00	0.00000	385800.00	3742100.00	0.00000
385850.00	3742100.00	0.00000	385900.00	3742100.00	0.00000

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         385950.00    3742100.00        0.00000
386000.00    3742100.00        0.00000
         386050.00    3742100.00        0.00000
386100.00    3742100.00        0.00000
         386150.00    3742100.00        0.00000
386200.00    3742100.00        0.00000
         386250.00    3742100.00        0.00000
386300.00    3742100.00        0.00000
         386350.00    3742100.00        0.00000
386400.00    3742100.00        0.00000
         386450.00    3742100.00        0.00000
386500.00    3742100.00        0.00000
         386550.00    3742100.00        0.00000
386600.00    3742100.00        0.00000
         386650.00    3742100.00        0.00000
386700.00    3742100.00        0.00000
         386750.00    3742100.00        0.00000
386800.00    3742100.00        0.00000
         386850.00    3742100.00        0.00000
386900.00    3742100.00        0.00000
         386950.00    3742100.00        0.00000
387000.00    3742100.00        0.00000
         387050.00    3742100.00        0.00000
387100.00    3742100.00        0.00000
         387150.00    3742100.00        0.00000
387200.00    3742100.00        0.00000
         387250.00    3742100.00        0.00000
387300.00    3742100.00        0.00000
         387350.00    3742100.00        0.00000
385350.00    3742150.00        0.00000
         385400.00    3742150.00        0.00000
385450.00    3742150.00        0.00000
         385500.00    3742150.00        0.00000
385550.00    3742150.00        0.00000
         385600.00    3742150.00        0.00000
385650.00    3742150.00        0.00000
         385700.00    3742150.00        0.00000
385750.00    3742150.00        0.00000
         385800.00    3742150.00        0.00000
385850.00    3742150.00        0.00000
         385900.00    3742150.00        0.00000
385950.00    3742150.00        0.00000
         386000.00    3742150.00        0.00000
386050.00    3742150.00        0.00000
         386100.00    3742150.00        0.00000
386150.00    3742150.00        0.00000
         386200.00    3742150.00        0.00000
386250.00    3742150.00        0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386300.00	3742150.00	0.00000	386350.00	3742150.00	0.00000
386400.00	3742150.00	0.00000	386450.00	3742150.00	0.00000
386500.00	3742150.00	0.00000	386550.00	3742150.00	0.00000
386600.00	3742150.00	0.00000	386650.00	3742150.00	0.00000
386700.00	3742150.00	0.00000	386750.00	3742150.00	0.00000
386800.00	3742150.00	0.00000	386850.00	3742150.00	0.00000
386900.00	3742150.00	0.00000	386950.00	3742150.00	0.00000
387000.00	3742150.00	0.00000	387050.00	3742150.00	0.00000
387100.00	3742150.00	0.00000	387150.00	3742150.00	0.00000
387200.00	3742150.00	0.00000	387250.00	3742150.00	0.00000
387300.00	3742150.00	0.00000	387350.00	3742150.00	0.00000
385350.00	3742200.00	0.00000	385400.00	3742200.00	0.00000
385450.00	3742200.00	0.00000	385500.00	3742200.00	0.00000
385550.00	3742200.00	0.00000	385600.00	3742200.00	0.00000
385650.00	3742200.00	0.00000	385700.00	3742200.00	0.00000
385750.00	3742200.00	0.00000	385800.00	3742200.00	0.00000

385850.00 3742200.00 0.00000
385900.00 3742200.00 0.00000
385950.00 3742200.00 0.00000
386000.00 3742200.00 0.00000
386050.00 3742200.00 0.00000
386100.00 3742200.00 0.00000
386150.00 3742200.00 0.00000
386200.00 3742200.00 0.00000
386250.00 3742200.00 0.00000
386300.00 3742200.00 0.00000
386350.00 3742200.00 0.00000
386400.00 3742200.00 0.00000
386450.00 3742200.00 0.00000
386500.00 3742200.00 0.00000
386550.00 3742200.00 0.00000
386600.00 3742200.00 0.00000
386650.00 3742200.00 0.00000
386700.00 3742200.00 0.00000
386750.00 3742200.00 0.00000
386800.00 3742200.00 0.00000
386850.00 3742200.00 0.00000
386900.00 3742200.00 0.00000
386950.00 3742200.00 0.00000
387000.00 3742200.00 0.00000
387050.00 3742200.00 0.00000
387100.00 3742200.00 0.00000
387150.00 3742200.00 0.00000
387200.00 3742200.00 0.00000
387250.00 3742200.00 0.00000
387300.00 3742200.00 0.00000
385350.00 3742250.00 0.00000
385400.00 3742250.00 0.00000
385450.00 3742250.00 0.00000
385500.00 3742250.00 0.00000
385550.00 3742250.00 0.00000
385600.00 3742250.00 0.00000
385650.00 3742250.00 0.00000
385700.00 3742250.00 0.00000
385750.00 3742250.00 0.00000
385800.00 3742250.00 0.00000
385850.00 3742250.00 0.00000
385900.00 3742250.00 0.00000
385950.00 3742250.00 0.00000
386000.00 3742250.00 0.00000
386050.00 3742250.00 0.00000
386100.00 3742250.00 0.00000
386150.00 3742250.00 0.00000
386200.00 3742250.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386250.00	3742250.00	0.00000	386300.00	3742250.00	0.00000
386350.00	3742250.00	0.00000	386400.00	3742250.00	0.00000
386450.00	3742250.00	0.00000	386500.00	3742250.00	0.00000
386550.00	3742250.00	0.00000	386600.00	3742250.00	0.00000
386650.00	3742250.00	0.00000	386700.00	3742250.00	0.00000
386750.00	3742250.00	0.00000	386800.00	3742250.00	0.00000
386850.00	3742250.00	0.00000	386900.00	3742250.00	0.00000
386950.00	3742250.00	0.00000	387000.00	3742250.00	0.00000
387050.00	3742250.00	0.00000	387100.00	3742250.00	0.00000
387150.00	3742250.00	0.00000	387200.00	3742250.00	0.00000
387250.00	3742250.00	0.00000	387300.00	3742250.00	0.00000
385400.00	3742300.00	0.00000	385450.00	3742300.00	0.00000
385500.00	3742300.00	0.00000	385550.00	3742300.00	0.00000
385600.00	3742300.00	0.00000	385650.00	3742300.00	0.00000
385700.00	3742300.00	0.00000	385750.00	3742300.00	0.00000
385800.00	3742300.00	0.00000	385850.00	3742300.00	0.00000

385900.00 3742300.00 0.00000
385950.00 3742300.00 0.00000
386000.00 3742300.00 0.00000
386050.00 3742300.00 0.00000
386100.00 3742300.00 0.00000
386150.00 3742300.00 0.00000
386200.00 3742300.00 0.00000
386250.00 3742300.00 0.00000
386300.00 3742300.00 0.00000
386350.00 3742300.00 0.00000
386400.00 3742300.00 0.00000
386450.00 3742300.00 0.00000
386500.00 3742300.00 0.00000
386550.00 3742300.00 0.00000
386600.00 3742300.00 0.00000
386650.00 3742300.00 0.00000
386700.00 3742300.00 0.00000
386750.00 3742300.00 0.00000
386800.00 3742300.00 0.00000
386850.00 3742300.00 0.00000
386900.00 3742300.00 0.00000
386950.00 3742300.00 0.00000
387000.00 3742300.00 0.00000
387050.00 3742300.00 0.00000
387100.00 3742300.00 0.00000
387150.00 3742300.00 0.00000
387200.00 3742300.00 0.00000
387250.00 3742300.00 0.00000
387300.00 3742300.00 0.00000
385400.00 3742350.00 0.00000
385450.00 3742350.00 0.00000
385500.00 3742350.00 0.00000
385550.00 3742350.00 0.00000
385600.00 3742350.00 0.00000
385650.00 3742350.00 0.00000
385700.00 3742350.00 0.00000
385750.00 3742350.00 0.00000
385800.00 3742350.00 0.00000
385850.00 3742350.00 0.00000
385900.00 3742350.00 0.00000
385950.00 3742350.00 0.00000
386000.00 3742350.00 0.00000
386050.00 3742350.00 0.00000
386100.00 3742350.00 0.00000
386150.00 3742350.00 0.00000
386200.00 3742350.00 0.00000
386250.00 3742350.00 0.00000
386300.00 3742350.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386350.00	3742350.00	0.00000	386400.00	3742350.00	0.00000
386450.00	3742350.00	0.00000	386500.00	3742350.00	0.00000
386550.00	3742350.00	0.00000	386600.00	3742350.00	0.00000
386650.00	3742350.00	0.00000	386700.00	3742350.00	0.00000
386750.00	3742350.00	0.00000	386800.00	3742350.00	0.00000
386850.00	3742350.00	0.00000	386900.00	3742350.00	0.00000
386950.00	3742350.00	0.00000	387000.00	3742350.00	0.00000
387050.00	3742350.00	0.00000	387100.00	3742350.00	0.00000
387150.00	3742350.00	0.00000	387200.00	3742350.00	0.00000
387250.00	3742350.00	0.00000	387300.00	3742350.00	0.00000
385400.00	3742400.00	0.00000	385450.00	3742400.00	0.00000
385500.00	3742400.00	0.00000	385550.00	3742400.00	0.00000
385600.00	3742400.00	0.00000	385650.00	3742400.00	0.00000
385700.00	3742400.00	0.00000	385750.00	3742400.00	0.00000
385800.00	3742400.00	0.00000	385850.00	3742400.00	0.00000
385900.00	3742400.00	0.00000	385950.00	3742400.00	0.00000

386000.00 3742400.00 0.00000
386050.00 3742400.00 0.00000
386100.00 3742400.00 0.00000
386150.00 3742400.00 0.00000
386200.00 3742400.00 0.00000
386250.00 3742400.00 0.00000
386300.00 3742400.00 0.00000
386350.00 3742400.00 0.00000
386400.00 3742400.00 0.00000
386450.00 3742400.00 0.00000
386500.00 3742400.00 0.00000
386550.00 3742400.00 0.00000
386600.00 3742400.00 0.00000
386650.00 3742400.00 0.00000
386700.00 3742400.00 0.00000
386750.00 3742400.00 0.00000
386800.00 3742400.00 0.00000
386850.00 3742400.00 0.00000
386900.00 3742400.00 0.00000
386950.00 3742400.00 0.00000
387000.00 3742400.00 0.00000
387050.00 3742400.00 0.00000
387100.00 3742400.00 0.00000
387150.00 3742400.00 0.00000
387200.00 3742400.00 0.00000
387250.00 3742400.00 0.00000
387300.00 3742400.00 0.00000
385450.00 3742450.00 0.00000
385500.00 3742450.00 0.00000
385550.00 3742450.00 0.00000
385600.00 3742450.00 0.00000
385650.00 3742450.00 0.00000
385700.00 3742450.00 0.00000
385750.00 3742450.00 0.00000
385800.00 3742450.00 0.00000
385850.00 3742450.00 0.00000
385900.00 3742450.00 0.00000
385950.00 3742450.00 0.00000
386000.00 3742450.00 0.00000
386050.00 3742450.00 0.00000
386100.00 3742450.00 0.00000
386150.00 3742450.00 0.00000
386200.00 3742450.00 0.00000
386250.00 3742450.00 0.00000
386300.00 3742450.00 0.00000
386350.00 3742450.00 0.00000
386400.00 3742450.00 0.00000
386450.00 3742450.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386500.00	3742450.00	0.00000	386550.00	3742450.00	0.00000
386600.00	3742450.00	0.00000	386650.00	3742450.00	0.00000
386700.00	3742450.00	0.00000	386750.00	3742450.00	0.00000
386800.00	3742450.00	0.00000	386850.00	3742450.00	0.00000
386900.00	3742450.00	0.00000	386950.00	3742450.00	0.00000
387000.00	3742450.00	0.00000	387050.00	3742450.00	0.00000
387100.00	3742450.00	0.00000	387150.00	3742450.00	0.00000
387200.00	3742450.00	0.00000	387250.00	3742450.00	0.00000
385450.00	3742500.00	0.00000	385500.00	3742500.00	0.00000
385550.00	3742500.00	0.00000	385600.00	3742500.00	0.00000
385650.00	3742500.00	0.00000	385700.00	3742500.00	0.00000
385750.00	3742500.00	0.00000	385800.00	3742500.00	0.00000
385850.00	3742500.00	0.00000	385900.00	3742500.00	0.00000
385950.00	3742500.00	0.00000	386000.00	3742500.00	0.00000
386050.00	3742500.00	0.00000	386100.00	3742500.00	0.00000
386150.00	3742500.00	0.00000	386200.00	3742500.00	0.00000

386250.00 3742500.00 0.00000
386300.00 3742500.00 0.00000
386350.00 3742500.00 0.00000
386400.00 3742500.00 0.00000
386450.00 3742500.00 0.00000
386500.00 3742500.00 0.00000
386550.00 3742500.00 0.00000
386600.00 3742500.00 0.00000
386650.00 3742500.00 0.00000
386700.00 3742500.00 0.00000
386750.00 3742500.00 0.00000
386800.00 3742500.00 0.00000
386850.00 3742500.00 0.00000
386900.00 3742500.00 0.00000
386950.00 3742500.00 0.00000
387000.00 3742500.00 0.00000
387050.00 3742500.00 0.00000
387100.00 3742500.00 0.00000
387150.00 3742500.00 0.00000
387200.00 3742500.00 0.00000
387250.00 3742500.00 0.00000
385450.00 3742550.00 0.00000
385500.00 3742550.00 0.00000
385550.00 3742550.00 0.00000
385600.00 3742550.00 0.00000
385650.00 3742550.00 0.00000
385700.00 3742550.00 0.00000
385750.00 3742550.00 0.00000
385800.00 3742550.00 0.00000
385850.00 3742550.00 0.00000
385900.00 3742550.00 0.00000
385950.00 3742550.00 0.00000
386000.00 3742550.00 0.00000
386050.00 3742550.00 0.00000
386100.00 3742550.00 0.00000
386150.00 3742550.00 0.00000
386200.00 3742550.00 0.00000
386250.00 3742550.00 0.00000
386300.00 3742550.00 0.00000
386350.00 3742550.00 0.00000
386400.00 3742550.00 0.00000
386450.00 3742550.00 0.00000
386500.00 3742550.00 0.00000
386550.00 3742550.00 0.00000
386600.00 3742550.00 0.00000
386650.00 3742550.00 0.00000
386700.00 3742550.00 0.00000
386750.00 3742550.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386800.00	3742550.00	0.00000	386850.00	3742550.00	0.00000
386900.00	3742550.00	0.00000	386950.00	3742550.00	0.00000
387000.00	3742550.00	0.00000	387050.00	3742550.00	0.00000
387100.00	3742550.00	0.00000	387150.00	3742550.00	0.00000
387200.00	3742550.00	0.00000	387250.00	3742550.00	0.00000
385500.00	3742600.00	0.00000	385550.00	3742600.00	0.00000
385600.00	3742600.00	0.00000	385650.00	3742600.00	0.00000
385700.00	3742600.00	0.00000	385750.00	3742600.00	0.00000
385800.00	3742600.00	0.00000	385850.00	3742600.00	0.00000
385900.00	3742600.00	0.00000	385950.00	3742600.00	0.00000
386000.00	3742600.00	0.00000	386050.00	3742600.00	0.00000
386100.00	3742600.00	0.00000	386150.00	3742600.00	0.00000
386200.00	3742600.00	0.00000	386250.00	3742600.00	0.00000
386300.00	3742600.00	0.00000	386350.00	3742600.00	0.00000
386400.00	3742600.00	0.00000	386450.00	3742600.00	0.00000
386500.00	3742600.00	0.00000	386550.00	3742600.00	0.00000

```
          386600.00    3742600.00         0.00000
386650.00    3742600.00         0.00000
          386700.00    3742600.00         0.00000
386750.00    3742600.00         0.00000
          386800.00    3742600.00         0.00000
386850.00    3742600.00         0.00000
          386900.00    3742600.00         0.00000
386950.00    3742600.00         0.00000
          387000.00    3742600.00         0.00000
387050.00    3742600.00         0.00000
          387100.00    3742600.00         0.00000
387150.00    3742600.00         0.00000
          387200.00    3742600.00         0.00000
387250.00    3742600.00         0.00000
          385500.00    3742650.00         0.00000
385550.00    3742650.00         0.00000
          385600.00    3742650.00         0.00000
385650.00    3742650.00         0.00000
          385700.00    3742650.00         0.00000
385750.00    3742650.00         0.00000
          385800.00    3742650.00         0.00000
385850.00    3742650.00         0.00000
          385900.00    3742650.00         0.00000
385950.00    3742650.00         0.00000
          386000.00    3742650.00         0.00000
386050.00    3742650.00         0.00000
          386100.00    3742650.00         0.00000
386150.00    3742650.00         0.00000
          386200.00    3742650.00         0.00000
386250.00    3742650.00         0.00000
          386300.00    3742650.00         0.00000
386350.00    3742650.00         0.00000
          386400.00    3742650.00         0.00000
386450.00    3742650.00         0.00000
          386500.00    3742650.00         0.00000
386550.00    3742650.00         0.00000
          386600.00    3742650.00         0.00000
386650.00    3742650.00         0.00000
          386700.00    3742650.00         0.00000
386750.00    3742650.00         0.00000
          386800.00    3742650.00         0.00000
386850.00    3742650.00         0.00000
          386900.00    3742650.00         0.00000
386950.00    3742650.00         0.00000
          387000.00    3742650.00         0.00000
387050.00    3742650.00         0.00000
          387100.00    3742650.00         0.00000
387150.00    3742650.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387200.00	3742650.00	0.00000	387250.00	3742650.00	0.00000
385500.00	3742700.00	0.00000	385550.00	3742700.00	0.00000
385600.00	3742700.00	0.00000	385650.00	3742700.00	0.00000
385700.00	3742700.00	0.00000	385750.00	3742700.00	0.00000
385800.00	3742700.00	0.00000	385850.00	3742700.00	0.00000
385900.00	3742700.00	0.00000	385950.00	3742700.00	0.00000
386000.00	3742700.00	0.00000	386050.00	3742700.00	0.00000
386100.00	3742700.00	0.00000	386150.00	3742700.00	0.00000
386200.00	3742700.00	0.00000	386250.00	3742700.00	0.00000
386300.00	3742700.00	0.00000	386350.00	3742700.00	0.00000
386400.00	3742700.00	0.00000	386450.00	3742700.00	0.00000
386500.00	3742700.00	0.00000	386550.00	3742700.00	0.00000
386600.00	3742700.00	0.00000	386650.00	3742700.00	0.00000
386700.00	3742700.00	0.00000	386750.00	3742700.00	0.00000
386800.00	3742700.00	0.00000	386850.00	3742700.00	0.00000
386900.00	3742700.00	0.00000	386950.00	3742700.00	0.00000

```
          387000.00    3742700.00         0.00000
387050.00    3742700.00         0.00000
          387100.00    3742700.00         0.00000
387150.00    3742700.00         0.00000
          387200.00    3742700.00         0.00000
387250.00    3742700.00         0.00000
          385550.00    3742750.00         0.00000
385600.00    3742750.00         0.00000
          385650.00    3742750.00         0.00000
385700.00    3742750.00         0.00000
          385750.00    3742750.00         0.00000
385800.00    3742750.00         0.00000
          385850.00    3742750.00         0.00000
385900.00    3742750.00         0.00000
          385950.00    3742750.00         0.00000
386000.00    3742750.00         0.00000
          386050.00    3742750.00         0.00000
386100.00    3742750.00         0.00000
          386150.00    3742750.00         0.00000
386200.00    3742750.00         0.00000
          386250.00    3742750.00         0.00000
386300.00    3742750.00         0.00000
          386350.00    3742750.00         0.00000
386400.00    3742750.00         0.00000
          386450.00    3742750.00         0.00000
386500.00    3742750.00         0.00000
          386550.00    3742750.00         0.00000
386600.00    3742750.00         0.00000
          386650.00    3742750.00         0.00000
386700.00    3742750.00         0.00000
          386750.00    3742750.00         0.00000
386800.00    3742750.00         0.00000
          386850.00    3742750.00         0.00000
386900.00    3742750.00         0.00000
          386950.00    3742750.00         0.00000
387000.00    3742750.00         0.00000
          387050.00    3742750.00         0.00000
387100.00    3742750.00         0.00000
          387150.00    3742750.00         0.00000
387200.00    3742750.00         0.00000
          387250.00    3742750.00         0.00000
385550.00    3742800.00         0.00000
          385600.00    3742800.00         0.00000
385650.00    3742800.00         0.00000
          385700.00    3742800.00         0.00000
385750.00    3742800.00         0.00000
          385800.00    3742800.00         0.00000
385850.00    3742800.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385900.00	3742800.00	0.00000	385950.00	3742800.00	0.00000
386000.00	3742800.00	0.00000	386050.00	3742800.00	0.00000
386100.00	3742800.00	0.00000	386150.00	3742800.00	0.00000
386200.00	3742800.00	0.00000	386250.00	3742800.00	0.00000
386300.00	3742800.00	0.00000	386350.00	3742800.00	0.00000
386400.00	3742800.00	0.00000	386450.00	3742800.00	0.00000
386500.00	3742800.00	0.00000	386550.00	3742800.00	0.00000
386600.00	3742800.00	0.00000	386650.00	3742800.00	0.00000
386700.00	3742800.00	0.00000	386750.00	3742800.00	0.00000
386800.00	3742800.00	0.00000	386850.00	3742800.00	0.00000
386900.00	3742800.00	0.00000	386950.00	3742800.00	0.00000
387000.00	3742800.00	0.00000	387050.00	3742800.00	0.00000
387100.00	3742800.00	0.00000	387150.00	3742800.00	0.00000
387200.00	3742800.00	0.00000	385550.00	3742850.00	0.00000
385600.00	3742850.00	0.00000	385650.00	3742850.00	0.00000
385700.00	3742850.00	0.00000	385750.00	3742850.00	0.00000

385800.00 3742850.00 0.00000
385850.00 3742850.00 0.00000
385900.00 3742850.00 0.00000
385950.00 3742850.00 0.00000
386000.00 3742850.00 0.00000
386050.00 3742850.00 0.00000
386100.00 3742850.00 0.00000
386150.00 3742850.00 0.00000
386200.00 3742850.00 0.00000
386250.00 3742850.00 0.00000
386300.00 3742850.00 0.00000
386350.00 3742850.00 0.00000
386400.00 3742850.00 0.00000
386450.00 3742850.00 0.00000
386500.00 3742850.00 0.00000
386550.00 3742850.00 0.00000
386600.00 3742850.00 0.00000
386650.00 3742850.00 0.00000
386700.00 3742850.00 0.00000
386750.00 3742850.00 0.00000
386800.00 3742850.00 0.00000
386850.00 3742850.00 0.00000
386900.00 3742850.00 0.00000
386950.00 3742850.00 0.00000
387000.00 3742850.00 0.00000
387050.00 3742850.00 0.00000
387100.00 3742850.00 0.00000
387150.00 3742850.00 0.00000
387200.00 3742850.00 0.00000
385600.00 3742900.00 0.00000
385650.00 3742900.00 0.00000
385700.00 3742900.00 0.00000
385750.00 3742900.00 0.00000
385800.00 3742900.00 0.00000
385850.00 3742900.00 0.00000
385900.00 3742900.00 0.00000
385950.00 3742900.00 0.00000
386000.00 3742900.00 0.00000
386050.00 3742900.00 0.00000
386100.00 3742900.00 0.00000
386150.00 3742900.00 0.00000
386200.00 3742900.00 0.00000
386250.00 3742900.00 0.00000
386300.00 3742900.00 0.00000
386350.00 3742900.00 0.00000
386400.00 3742900.00 0.00000
386450.00 3742900.00 0.00000
386500.00 3742900.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386550.00	3742900.00	0.00000	386600.00	3742900.00	0.00000
386650.00	3742900.00	0.00000	386700.00	3742900.00	0.00000
386750.00	3742900.00	0.00000	386800.00	3742900.00	0.00000
386850.00	3742900.00	0.00000	386900.00	3742900.00	0.00000
386950.00	3742900.00	0.00000	387000.00	3742900.00	0.00000
387050.00	3742900.00	0.00000	387100.00	3742900.00	0.00000
387150.00	3742900.00	0.00000	387200.00	3742900.00	0.00000
385600.00	3742950.00	0.00000	385650.00	3742950.00	0.00000
385700.00	3742950.00	0.00000	385750.00	3742950.00	0.00000
385800.00	3742950.00	0.00000	385850.00	3742950.00	0.00000
385900.00	3742950.00	0.00000	385950.00	3742950.00	0.00000
386000.00	3742950.00	0.00000	386050.00	3742950.00	0.00000
386100.00	3742950.00	0.00000	386150.00	3742950.00	0.00000
386200.00	3742950.00	0.00000	386250.00	3742950.00	0.00000
386300.00	3742950.00	0.00000	386350.00	3742950.00	0.00000
386400.00	3742950.00	0.00000	386450.00	3742950.00	0.00000

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          386500.00    3742950.00         0.00000
386550.00    3742950.00         0.00000
          386600.00    3742950.00         0.00000
386650.00    3742950.00         0.00000
          386700.00    3742950.00         0.00000
386750.00    3742950.00         0.00000
          386800.00    3742950.00         0.00000
386850.00    3742950.00         0.00000
          386900.00    3742950.00         0.00000
386950.00    3742950.00         0.00000
          387000.00    3742950.00         0.00000
387050.00    3742950.00         0.00000
          387100.00    3742950.00         0.00000
387150.00    3742950.00         0.00000
          387200.00    3742950.00         0.00000
385600.00    3743000.00         0.00000
          385650.00    3743000.00         0.00000
385700.00    3743000.00         0.00000
          385750.00    3743000.00         0.00000
385800.00    3743000.00         0.00000
          385850.00    3743000.00         0.00000
385900.00    3743000.00         0.00000
          385950.00    3743000.00         0.00000
386000.00    3743000.00         0.00000
          386050.00    3743000.00         0.00000
386100.00    3743000.00         0.00000
          386150.00    3743000.00         0.00000
386200.00    3743000.00         0.00000
          386250.00    3743000.00         0.00000
386300.00    3743000.00         0.00000
          386350.00    3743000.00         0.00000
386400.00    3743000.00         0.00000
          386450.00    3743000.00         0.00000
386500.00    3743000.00         0.00000
          386550.00    3743000.00         0.00000
386600.00    3743000.00         0.00000
          386650.00    3743000.00         0.00000
386700.00    3743000.00         0.00000
          386750.00    3743000.00         0.00000
386800.00    3743000.00         0.00000
          386850.00    3743000.00         0.00000
386900.00    3743000.00         0.00000
          386950.00    3743000.00         0.00000
387000.00    3743000.00         0.00000
          387050.00    3743000.00         0.00000
387100.00    3743000.00         0.00000
          387150.00    3743000.00         0.00000
387200.00    3743000.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385650.00	3743050.00	0.00000	385700.00	3743050.00	0.00000
385750.00	3743050.00	0.00000	385800.00	3743050.00	0.00000
385850.00	3743050.00	0.00000	385900.00	3743050.00	0.00000
385950.00	3743050.00	0.00000	386000.00	3743050.00	0.00000
386050.00	3743050.00	0.00000	386100.00	3743050.00	0.00000
386150.00	3743050.00	0.00000	386200.00	3743050.00	0.00000
386250.00	3743050.00	0.00000	386300.00	3743050.00	0.00000
386350.00	3743050.00	0.00000	386400.00	3743050.00	0.00000
386450.00	3743050.00	0.00000	386500.00	3743050.00	0.00000
386550.00	3743050.00	0.00000	386600.00	3743050.00	0.00000
386650.00	3743050.00	0.00000	386700.00	3743050.00	0.00000
386750.00	3743050.00	0.00000	386800.00	3743050.00	0.00000
386850.00	3743050.00	0.00000	386900.00	3743050.00	0.00000
386950.00	3743050.00	0.00000	387000.00	3743050.00	0.00000
387050.00	3743050.00	0.00000	387100.00	3743050.00	0.00000
387150.00	3743050.00	0.00000	385650.00	3743100.00	0.00000

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         385700.00    3743100.00        0.00000
385750.00    3743100.00        0.00000
         385800.00    3743100.00        0.00000
385850.00    3743100.00        0.00000
         385900.00    3743100.00        0.00000
385950.00    3743100.00        0.00000
         386000.00    3743100.00        0.00000
386050.00    3743100.00        0.00000
         386100.00    3743100.00        0.00000
386150.00    3743100.00        0.00000
         386200.00    3743100.00        0.00000
386250.00    3743100.00        0.00000
         386300.00    3743100.00        0.00000
386350.00    3743100.00        0.00000
         386400.00    3743100.00        0.00000
386450.00    3743100.00        0.00000
         386500.00    3743100.00        0.00000
386550.00    3743100.00        0.00000
         386600.00    3743100.00        0.00000
386650.00    3743100.00        0.00000
         386700.00    3743100.00        0.00000
386750.00    3743100.00        0.00000
         386800.00    3743100.00        0.00000
386850.00    3743100.00        0.00000
         386900.00    3743100.00        0.00000
386950.00    3743100.00        0.00000
         387000.00    3743100.00        0.00000
387050.00    3743100.00        0.00000
         387100.00    3743100.00        0.00000
387150.00    3743100.00        0.00000
         385650.00    3743150.00        0.00000
385700.00    3743150.00        0.00000
         385750.00    3743150.00        0.00000
385800.00    3743150.00        0.00000
         385850.00    3743150.00        0.00000
385900.00    3743150.00        0.00000
         385950.00    3743150.00        0.00000
386000.00    3743150.00        0.00000
         386050.00    3743150.00        0.00000
386100.00    3743150.00        0.00000
         386150.00    3743150.00        0.00000
386200.00    3743150.00        0.00000
         386250.00    3743150.00        0.00000
386300.00    3743150.00        0.00000
         386350.00    3743150.00        0.00000
386400.00    3743150.00        0.00000
         386450.00    3743150.00        0.00000
386500.00    3743150.00        0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386550.00	3743150.00	0.00000	386600.00	3743150.00	0.00000
386650.00	3743150.00	0.00000	386700.00	3743150.00	0.00000
386750.00	3743150.00	0.00000	386800.00	3743150.00	0.00000
386850.00	3743150.00	0.00000	386900.00	3743150.00	0.00000
386950.00	3743150.00	0.00000	387000.00	3743150.00	0.00000
387050.00	3743150.00	0.00000	387100.00	3743150.00	0.00000
387150.00	3743150.00	0.00000	385700.00	3743200.00	0.00000
385750.00	3743200.00	0.00000	385800.00	3743200.00	0.00000
385850.00	3743200.00	0.00000	385900.00	3743200.00	0.00000
385950.00	3743200.00	0.00000	386000.00	3743200.00	0.00000
386050.00	3743200.00	0.00000	386100.00	3743200.00	0.00000
386150.00	3743200.00	0.00000	386200.00	3743200.00	0.00000
386250.00	3743200.00	0.00000	386300.00	3743200.00	0.00000
386350.00	3743200.00	0.00000	386400.00	3743200.00	0.00000
386450.00	3743200.00	0.00000	386500.00	3743200.00	0.00000
386550.00	3743200.00	0.00000	386600.00	3743200.00	0.00000

386650.00 3743200.00 0.00000
386700.00 3743200.00 0.00000
386750.00 3743200.00 0.00000
386800.00 3743200.00 0.00000
386850.00 3743200.00 0.00000
386900.00 3743200.00 0.00000
386950.00 3743200.00 0.00000
387000.00 3743200.00 0.00000
387050.00 3743200.00 0.00000
387100.00 3743200.00 0.00000
387150.00 3743200.00 0.00000
385700.00 3743250.00 0.00000
385750.00 3743250.00 0.00000
385800.00 3743250.00 0.00000
385850.00 3743250.00 0.00000
385900.00 3743250.00 0.00000
385950.00 3743250.00 0.00000
386000.00 3743250.00 0.00000
386050.00 3743250.00 0.00000
386100.00 3743250.00 0.00000
386150.00 3743250.00 0.00000
386200.00 3743250.00 0.00000
386250.00 3743250.00 0.00000
386300.00 3743250.00 0.00000
386350.00 3743250.00 0.00000
386400.00 3743250.00 0.00000
386450.00 3743250.00 0.00000
386500.00 3743250.00 0.00000
386550.00 3743250.00 0.00000
386600.00 3743250.00 0.00000
386650.00 3743250.00 0.00000
386700.00 3743250.00 0.00000
386750.00 3743250.00 0.00000
386800.00 3743250.00 0.00000
386850.00 3743250.00 0.00000
386900.00 3743250.00 0.00000
386950.00 3743250.00 0.00000
387000.00 3743250.00 0.00000
387050.00 3743250.00 0.00000
387100.00 3743250.00 0.00000
387150.00 3743250.00 0.00000
385700.00 3743300.00 0.00000
385750.00 3743300.00 0.00000
385800.00 3743300.00 0.00000
385850.00 3743300.00 0.00000
385900.00 3743300.00 0.00000
385950.00 3743300.00 0.00000
386000.00 3743300.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386050.00	3743300.00	0.00000	386100.00	3743300.00	0.00000
386150.00	3743300.00	0.00000	386200.00	3743300.00	0.00000
386250.00	3743300.00	0.00000	386300.00	3743300.00	0.00000
386350.00	3743300.00	0.00000	386400.00	3743300.00	0.00000
386450.00	3743300.00	0.00000	386500.00	3743300.00	0.00000
386550.00	3743300.00	0.00000	386600.00	3743300.00	0.00000
386650.00	3743300.00	0.00000	386700.00	3743300.00	0.00000
386750.00	3743300.00	0.00000	386800.00	3743300.00	0.00000
386850.00	3743300.00	0.00000	386900.00	3743300.00	0.00000
386950.00	3743300.00	0.00000	387000.00	3743300.00	0.00000
387050.00	3743300.00	0.00000	387100.00	3743300.00	0.00000
387150.00	3743300.00	0.00000	385750.00	3743350.00	0.00000
385800.00	3743350.00	0.00000	385850.00	3743350.00	0.00000
385900.00	3743350.00	0.00000	385950.00	3743350.00	0.00000
386000.00	3743350.00	0.00000	386050.00	3743350.00	0.00000
386100.00	3743350.00	0.00000	386150.00	3743350.00	0.00000

```
          386200.00    3743350.00         0.00000
386250.00    3743350.00         0.00000
          386300.00    3743350.00         0.00000
386350.00    3743350.00         0.00000
          386400.00    3743350.00         0.00000
386450.00    3743350.00         0.00000
          386500.00    3743350.00         0.00000
386550.00    3743350.00         0.00000
          386600.00    3743350.00         0.00000
386650.00    3743350.00         0.00000
          386700.00    3743350.00         0.00000
386750.00    3743350.00         0.00000
          386800.00    3743350.00         0.00000
386850.00    3743350.00         0.00000
          386900.00    3743350.00         0.00000
386950.00    3743350.00         0.00000
          387000.00    3743350.00         0.00000
387050.00    3743350.00         0.00000
          387100.00    3743350.00         0.00000
387150.00    3743350.00         0.00000
          385750.00    3743400.00         0.00000
385800.00    3743400.00         0.00000
          385850.00    3743400.00         0.00000
385900.00    3743400.00         0.00000
          385950.00    3743400.00         0.00000
386000.00    3743400.00         0.00000
          386050.00    3743400.00         0.00000
386100.00    3743400.00         0.00000
          386150.00    3743400.00         0.00000
386200.00    3743400.00         0.00000
          386250.00    3743400.00         0.00000
386300.00    3743400.00         0.00000
          386350.00    3743400.00         0.00000
386400.00    3743400.00         0.00000
          386450.00    3743400.00         0.00000
386500.00    3743400.00         0.00000
          386550.00    3743400.00         0.00000
386600.00    3743400.00         0.00000
          386650.00    3743400.00         0.00000
386700.00    3743400.00         0.00000
          386750.00    3743400.00         0.00000
386800.00    3743400.00         0.00000
          386850.00    3743400.00         0.00000
386900.00    3743400.00         0.00000
          386950.00    3743400.00         0.00000
387000.00    3743400.00         0.00000
          387050.00    3743400.00         0.00000
387100.00    3743400.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387150.00	3743400.00	0.00000	385750.00	3743450.00	0.00000
385800.00	3743450.00	0.00000	385850.00	3743450.00	0.00000
385900.00	3743450.00	0.00000	385950.00	3743450.00	0.00000
386000.00	3743450.00	0.00000	386050.00	3743450.00	0.00000
386100.00	3743450.00	0.00000	386150.00	3743450.00	0.00000
386200.00	3743450.00	0.00000	386250.00	3743450.00	0.00000
386300.00	3743450.00	0.00000	386350.00	3743450.00	0.00000
386400.00	3743450.00	0.00000	386450.00	3743450.00	0.00000
386500.00	3743450.00	0.00000	386550.00	3743450.00	0.00000
386600.00	3743450.00	0.00000	386650.00	3743450.00	0.00000
386700.00	3743450.00	0.00000	386750.00	3743450.00	0.00000
386800.00	3743450.00	0.00000	386850.00	3743450.00	0.00000
386900.00	3743450.00	0.00000	386950.00	3743450.00	0.00000
387000.00	3743450.00	0.00000	387050.00	3743450.00	0.00000
387100.00	3743450.00	0.00000	387150.00	3743450.00	0.00000
385750.00	3743500.00	0.00000	385800.00	3743500.00	0.00000

```
          385850.00    3743500.00         0.00000
385900.00    3743500.00         0.00000
          385950.00    3743500.00         0.00000
386000.00    3743500.00         0.00000
          386050.00    3743500.00         0.00000
386100.00    3743500.00         0.00000
          386150.00    3743500.00         0.00000
386200.00    3743500.00         0.00000
          386250.00    3743500.00         0.00000
386300.00    3743500.00         0.00000
          386350.00    3743500.00         0.00000
386400.00    3743500.00         0.00000
          386450.00    3743500.00         0.00000
386500.00    3743500.00         0.00000
          386550.00    3743500.00         0.00000
386600.00    3743500.00         0.00000
          386650.00    3743500.00         0.00000
386700.00    3743500.00         0.00000
          386750.00    3743500.00         0.00000
386800.00    3743500.00         0.00000
          386850.00    3743500.00         0.00000
386900.00    3743500.00         0.00000
          386950.00    3743500.00         0.00000
387000.00    3743500.00         0.00000
          387050.00    3743500.00         0.00000
387100.00    3743500.00         0.00000
          385750.00    3743550.00         0.00000
385800.00    3743550.00         0.00000
          385850.00    3743550.00         0.00000
385900.00    3743550.00         0.00000
          385950.00    3743550.00         0.00000
386000.00    3743550.00         0.00000
          386050.00    3743550.00         0.00000
386100.00    3743550.00         0.00000
          386150.00    3743550.00         0.00000
386200.00    3743550.00         0.00000
          386250.00    3743550.00         0.00000
386300.00    3743550.00         0.00000
          386350.00    3743550.00         0.00000
386400.00    3743550.00         0.00000
          386450.00    3743550.00         0.00000
386500.00    3743550.00         0.00000
          386550.00    3743550.00         0.00000
386600.00    3743550.00         0.00000
          386650.00    3743550.00         0.00000
386700.00    3743550.00         0.00000
          386750.00    3743550.00         0.00000
386800.00    3743550.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386850.00	3743550.00	0.00000	386900.00	3743550.00	0.00000
386950.00	3743550.00	0.00000	387000.00	3743550.00	0.00000
387050.00	3743550.00	0.00000	387100.00	3743550.00	0.00000
385750.00	3743600.00	0.00000	385800.00	3743600.00	0.00000
385850.00	3743600.00	0.00000	385900.00	3743600.00	0.00000
385950.00	3743600.00	0.00000	386000.00	3743600.00	0.00000
386050.00	3743600.00	0.00000	386100.00	3743600.00	0.00000
386150.00	3743600.00	0.00000	386200.00	3743600.00	0.00000
386250.00	3743600.00	0.00000	386300.00	3743600.00	0.00000
386350.00	3743600.00	0.00000	386400.00	3743600.00	0.00000
386450.00	3743600.00	0.00000	386500.00	3743600.00	0.00000
386550.00	3743600.00	0.00000	386600.00	3743600.00	0.00000
386650.00	3743600.00	0.00000	386700.00	3743600.00	0.00000
386750.00	3743600.00	0.00000	386800.00	3743600.00	0.00000
386850.00	3743600.00	0.00000	386900.00	3743600.00	0.00000
386950.00	3743600.00	0.00000	387000.00	3743600.00	0.00000

```
          387050.00    3743600.00         0.00000
385750.00    3743650.00         0.00000
          385800.00    3743650.00         0.00000
385850.00    3743650.00         0.00000
          385900.00    3743650.00         0.00000
385950.00    3743650.00         0.00000
          386000.00    3743650.00         0.00000
386050.00    3743650.00         0.00000
          386100.00    3743650.00         0.00000
386150.00    3743650.00         0.00000
          386200.00    3743650.00         0.00000
386250.00    3743650.00         0.00000
          386300.00    3743650.00         0.00000
386350.00    3743650.00         0.00000
          386400.00    3743650.00         0.00000
386450.00    3743650.00         0.00000
          386500.00    3743650.00         0.00000
386550.00    3743650.00         0.00000
          386600.00    3743650.00         0.00000
386650.00    3743650.00         0.00000
          386700.00    3743650.00         0.00000
386750.00    3743650.00         0.00000
          386800.00    3743650.00         0.00000
386850.00    3743650.00         0.00000
          386900.00    3743650.00         0.00000
386950.00    3743650.00         0.00000
          387000.00    3743650.00         0.00000
387050.00    3743650.00         0.00000
          385750.00    3743700.00         0.00000
385800.00    3743700.00         0.00000
          385850.00    3743700.00         0.00000
385900.00    3743700.00         0.00000
          385950.00    3743700.00         0.00000
386000.00    3743700.00         0.00000
          386050.00    3743700.00         0.00000
386100.00    3743700.00         0.00000
          386150.00    3743700.00         0.00000
386200.00    3743700.00         0.00000
          386250.00    3743700.00         0.00000
386300.00    3743700.00         0.00000
          386350.00    3743700.00         0.00000
386400.00    3743700.00         0.00000
          386450.00    3743700.00         0.00000
386500.00    3743700.00         0.00000
          386550.00    3743700.00         0.00000
386600.00    3743700.00         0.00000
          386650.00    3743700.00         0.00000
386700.00    3743700.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386750.00	3743700.00	0.00000	386800.00	3743700.00	0.00000
386850.00	3743700.00	0.00000	386900.00	3743700.00	0.00000
386950.00	3743700.00	0.00000	387000.00	3743700.00	0.00000
385800.00	3743750.00	0.00000	385850.00	3743750.00	0.00000
385900.00	3743750.00	0.00000	385950.00	3743750.00	0.00000
386000.00	3743750.00	0.00000	386050.00	3743750.00	0.00000
386100.00	3743750.00	0.00000	386150.00	3743750.00	0.00000
386200.00	3743750.00	0.00000	386250.00	3743750.00	0.00000
386300.00	3743750.00	0.00000	386350.00	3743750.00	0.00000
386400.00	3743750.00	0.00000	386450.00	3743750.00	0.00000
386500.00	3743750.00	0.00000	386550.00	3743750.00	0.00000
386600.00	3743750.00	0.00000	386650.00	3743750.00	0.00000
386700.00	3743750.00	0.00000	386750.00	3743750.00	0.00000
386800.00	3743750.00	0.00000	386850.00	3743750.00	0.00000
386900.00	3743750.00	0.00000	385800.00	3743800.00	0.00000
385850.00	3743800.00	0.00000	385900.00	3743800.00	0.00000

```
          385950.00    3743800.00         0.00000
386000.00    3743800.00         0.00000
          386050.00    3743800.00         0.00000
386100.00    3743800.00         0.00000
          386150.00    3743800.00         0.00000
386200.00    3743800.00         0.00000
          386250.00    3743800.00         0.00000
386300.00    3743800.00         0.00000
          386350.00    3743800.00         0.00000
386400.00    3743800.00         0.00000
          386450.00    3743800.00         0.00000
386500.00    3743800.00         0.00000
          386550.00    3743800.00         0.00000
386600.00    3743800.00         0.00000
          386650.00    3743800.00         0.00000
386700.00    3743800.00         0.00000
          386750.00    3743800.00         0.00000
386800.00    3743800.00         0.00000
          386850.00    3743800.00         0.00000
386900.00    3743800.00         0.00000
          386950.00    3743800.00         0.00000
385800.00    3743850.00         0.00000
          385850.00    3743850.00         0.00000
385900.00    3743850.00         0.00000
          385950.00    3743850.00         0.00000
386000.00    3743850.00         0.00000
          386050.00    3743850.00         0.00000
386100.00    3743850.00         0.00000
          386150.00    3743850.00         0.00000
386200.00    3743850.00         0.00000
          386250.00    3743850.00         0.00000
386300.00    3743850.00         0.00000
          386350.00    3743850.00         0.00000
386400.00    3743850.00         0.00000
          386450.00    3743850.00         0.00000
386500.00    3743850.00         0.00000
          386550.00    3743850.00         0.00000
386600.00    3743850.00         0.00000
          386650.00    3743850.00         0.00000
386700.00    3743850.00         0.00000
          386750.00    3743850.00         0.00000
386800.00    3743850.00         0.00000
          386850.00    3743850.00         0.00000
386900.00    3743850.00         0.00000
          386950.00    3743850.00         0.00000
385850.00    3743900.00         0.00000
          385900.00    3743900.00         0.00000
385950.00    3743900.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386000.00	3743900.00	0.00000	386050.00	3743900.00	0.00000
386100.00	3743900.00	0.00000	386150.00	3743900.00	0.00000
386200.00	3743900.00	0.00000	386250.00	3743900.00	0.00000
386300.00	3743900.00	0.00000	386350.00	3743900.00	0.00000
386400.00	3743900.00	0.00000	386450.00	3743900.00	0.00000
386500.00	3743900.00	0.00000	386550.00	3743900.00	0.00000
386600.00	3743900.00	0.00000	386650.00	3743900.00	0.00000
386700.00	3743900.00	0.00000	386750.00	3743900.00	0.00000
386800.00	3743900.00	0.00000	386850.00	3743900.00	0.00000
386900.00	3743900.00	0.00000	386950.00	3743900.00	0.00000
385850.00	3743950.00	0.00000	385900.00	3743950.00	0.00000
385950.00	3743950.00	0.00000	386000.00	3743950.00	0.00000
386050.00	3743950.00	0.00000	386100.00	3743950.00	0.00000
386150.00	3743950.00	0.00000	386200.00	3743950.00	0.00000
386250.00	3743950.00	0.00000	386300.00	3743950.00	0.00000
386350.00	3743950.00	0.00000	386400.00	3743950.00	0.00000

386450.00 3743950.00 0.00000
386500.00 3743950.00 0.00000
386550.00 3743950.00 0.00000
386600.00 3743950.00 0.00000
386650.00 3743950.00 0.00000
386700.00 3743950.00 0.00000
386750.00 3743950.00 0.00000
386800.00 3743950.00 0.00000
386850.00 3743950.00 0.00000
386900.00 3743950.00 0.00000
386950.00 3743950.00 0.00000
387000.00 3743950.00 0.00000
385850.00 3744000.00 0.00000
385900.00 3744000.00 0.00000
385950.00 3744000.00 0.00000
386000.00 3744000.00 0.00000
386050.00 3744000.00 0.00000
386100.00 3744000.00 0.00000
386150.00 3744000.00 0.00000
386200.00 3744000.00 0.00000
386250.00 3744000.00 0.00000
386300.00 3744000.00 0.00000
386350.00 3744000.00 0.00000
386400.00 3744000.00 0.00000
386450.00 3744000.00 0.00000
386500.00 3744000.00 0.00000
386550.00 3744000.00 0.00000
386600.00 3744000.00 0.00000
386650.00 3744000.00 0.00000
386700.00 3744000.00 0.00000
386750.00 3744000.00 0.00000
386800.00 3744000.00 0.00000
386850.00 3744000.00 0.00000
386900.00 3744000.00 0.00000
386950.00 3744000.00 0.00000
387000.00 3744000.00 0.00000
385900.00 3744050.00 0.00000
385950.00 3744050.00 0.00000
386000.00 3744050.00 0.00000
386050.00 3744050.00 0.00000
386100.00 3744050.00 0.00000
386150.00 3744050.00 0.00000
386200.00 3744050.00 0.00000
386250.00 3744050.00 0.00000
386300.00 3744050.00 0.00000
386350.00 3744050.00 0.00000
386400.00 3744050.00 0.00000
386450.00 3744050.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386500.00	3744050.00	0.00000	386550.00	3744050.00	0.00000
386600.00	3744050.00	0.00000	386650.00	3744050.00	0.00000
386700.00	3744050.00	0.00000	386750.00	3744050.00	0.00000
386800.00	3744050.00	0.00000	386850.00	3744050.00	0.00000
386900.00	3744050.00	0.00000	386950.00	3744050.00	0.00000
387000.00	3744050.00	0.00000	387050.00	3744050.00	0.00000
385900.00	3744100.00	0.00000	385950.00	3744100.00	0.00000
386000.00	3744100.00	0.00000	386050.00	3744100.00	0.00000
386100.00	3744100.00	0.00000	386150.00	3744100.00	0.00000
386200.00	3744100.00	0.00000	386250.00	3744100.00	0.00000
386300.00	3744100.00	0.00000	386350.00	3744100.00	0.00000
386400.00	3744100.00	0.00000	386450.00	3744100.00	0.00000
386500.00	3744100.00	0.00000	386550.00	3744100.00	0.00000
386600.00	3744100.00	0.00000	386650.00	3744100.00	0.00000
386700.00	3744100.00	0.00000	386750.00	3744100.00	0.00000
386800.00	3744100.00	0.00000	386850.00	3744100.00	0.00000

386900.00 3744100.00 0.00000
386950.00 3744100.00 0.00000
387000.00 3744100.00 0.00000
387050.00 3744100.00 0.00000
385950.00 3744150.00 0.00000
386000.00 3744150.00 0.00000
386050.00 3744150.00 0.00000
386100.00 3744150.00 0.00000
386150.00 3744150.00 0.00000
386200.00 3744150.00 0.00000
386250.00 3744150.00 0.00000
386300.00 3744150.00 0.00000
386350.00 3744150.00 0.00000
386400.00 3744150.00 0.00000
386450.00 3744150.00 0.00000
386500.00 3744150.00 0.00000
386550.00 3744150.00 0.00000
386600.00 3744150.00 0.00000
386650.00 3744150.00 0.00000
386700.00 3744150.00 0.00000
386750.00 3744150.00 0.00000
386800.00 3744150.00 0.00000
386850.00 3744150.00 0.00000
386900.00 3744150.00 0.00000
386950.00 3744150.00 0.00000
387000.00 3744150.00 0.00000
387050.00 3744150.00 0.00000
387100.00 3744150.00 0.00000
385950.00 3744200.00 0.00000
386000.00 3744200.00 0.00000
386050.00 3744200.00 0.00000
386100.00 3744200.00 0.00000
386150.00 3744200.00 0.00000
386200.00 3744200.00 0.00000
386250.00 3744200.00 0.00000
386300.00 3744200.00 0.00000
386350.00 3744200.00 0.00000
386400.00 3744200.00 0.00000
386450.00 3744200.00 0.00000
386500.00 3744200.00 0.00000
386550.00 3744200.00 0.00000
386600.00 3744200.00 0.00000
386650.00 3744200.00 0.00000
386700.00 3744200.00 0.00000
386750.00 3744200.00 0.00000
386800.00 3744200.00 0.00000
386850.00 3744200.00 0.00000
386900.00 3744200.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386950.00	3744200.00	0.00000	387000.00	3744200.00	0.00000
387050.00	3744200.00	0.00000	387100.00	3744200.00	0.00000
386000.00	3744250.00	0.00000	386050.00	3744250.00	0.00000
386100.00	3744250.00	0.00000	386150.00	3744250.00	0.00000
386200.00	3744250.00	0.00000	386250.00	3744250.00	0.00000
386300.00	3744250.00	0.00000	386350.00	3744250.00	0.00000
386400.00	3744250.00	0.00000	386450.00	3744250.00	0.00000
386500.00	3744250.00	0.00000	386550.00	3744250.00	0.00000
386600.00	3744250.00	0.00000	386650.00	3744250.00	0.00000
386700.00	3744250.00	0.00000	386750.00	3744250.00	0.00000
386800.00	3744250.00	0.00000	386850.00	3744250.00	0.00000
386900.00	3744250.00	0.00000	386950.00	3744250.00	0.00000
387000.00	3744250.00	0.00000	387050.00	3744250.00	0.00000
387100.00	3744250.00	0.00000	386000.00	3744300.00	0.00000
386050.00	3744300.00	0.00000	386100.00	3744300.00	0.00000
386150.00	3744300.00	0.00000	386200.00	3744300.00	0.00000

386250.00 3744300.00 0.00000
386300.00 3744300.00 0.00000
386350.00 3744300.00 0.00000
386400.00 3744300.00 0.00000
386450.00 3744300.00 0.00000
386500.00 3744300.00 0.00000
386550.00 3744300.00 0.00000
386600.00 3744300.00 0.00000
386650.00 3744300.00 0.00000
386700.00 3744300.00 0.00000
386750.00 3744300.00 0.00000
386800.00 3744300.00 0.00000
386850.00 3744300.00 0.00000
386900.00 3744300.00 0.00000
386950.00 3744300.00 0.00000
387000.00 3744300.00 0.00000
387050.00 3744300.00 0.00000
387100.00 3744300.00 0.00000
387150.00 3744300.00 0.00000
386050.00 3744350.00 0.00000
386100.00 3744350.00 0.00000
386150.00 3744350.00 0.00000
386200.00 3744350.00 0.00000
386250.00 3744350.00 0.00000
386300.00 3744350.00 0.00000
386350.00 3744350.00 0.00000
386400.00 3744350.00 0.00000
386450.00 3744350.00 0.00000
386500.00 3744350.00 0.00000
386550.00 3744350.00 0.00000
386600.00 3744350.00 0.00000
386650.00 3744350.00 0.00000
386700.00 3744350.00 0.00000
386750.00 3744350.00 0.00000
386800.00 3744350.00 0.00000
386850.00 3744350.00 0.00000
386900.00 3744350.00 0.00000
386950.00 3744350.00 0.00000
387000.00 3744350.00 0.00000
387050.00 3744350.00 0.00000
387100.00 3744350.00 0.00000
387150.00 3744350.00 0.00000
386050.00 3744400.00 0.00000
386100.00 3744400.00 0.00000
386150.00 3744400.00 0.00000
386200.00 3744400.00 0.00000
386250.00 3744400.00 0.00000
386300.00 3744400.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386350.00	3744400.00	0.00000	386400.00	3744400.00	0.00000
386450.00	3744400.00	0.00000	386500.00	3744400.00	0.00000
386550.00	3744400.00	0.00000	386600.00	3744400.00	0.00000
386650.00	3744400.00	0.00000	386700.00	3744400.00	0.00000
386750.00	3744400.00	0.00000	386800.00	3744400.00	0.00000
386850.00	3744400.00	0.00000	386900.00	3744400.00	0.00000
386950.00	3744400.00	0.00000	387000.00	3744400.00	0.00000
387050.00	3744400.00	0.00000	387100.00	3744400.00	0.00000
387150.00	3744400.00	0.00000	386100.00	3744450.00	0.00000
386150.00	3744450.00	0.00000	386200.00	3744450.00	0.00000
386250.00	3744450.00	0.00000	386300.00	3744450.00	0.00000
386350.00	3744450.00	0.00000	386400.00	3744450.00	0.00000
386450.00	3744450.00	0.00000	386500.00	3744450.00	0.00000
386550.00	3744450.00	0.00000	386600.00	3744450.00	0.00000
386650.00	3744450.00	0.00000	386700.00	3744450.00	0.00000
386750.00	3744450.00	0.00000	386800.00	3744450.00	0.00000

386850.00 3744450.00 0.00000
386900.00 3744450.00 0.00000
386950.00 3744450.00 0.00000
387000.00 3744450.00 0.00000
387050.00 3744450.00 0.00000
387100.00 3744450.00 0.00000
387150.00 3744450.00 0.00000
387200.00 3744450.00 0.00000
386100.00 3744500.00 0.00000
386150.00 3744500.00 0.00000
386200.00 3744500.00 0.00000
386250.00 3744500.00 0.00000
386300.00 3744500.00 0.00000
386350.00 3744500.00 0.00000
386400.00 3744500.00 0.00000
386450.00 3744500.00 0.00000
386500.00 3744500.00 0.00000
386550.00 3744500.00 0.00000
386600.00 3744500.00 0.00000
386650.00 3744500.00 0.00000
386700.00 3744500.00 0.00000
386750.00 3744500.00 0.00000
386800.00 3744500.00 0.00000
386850.00 3744500.00 0.00000
386900.00 3744500.00 0.00000
386950.00 3744500.00 0.00000
387000.00 3744500.00 0.00000
387050.00 3744500.00 0.00000
387100.00 3744500.00 0.00000
387150.00 3744500.00 0.00000
387200.00 3744500.00 0.00000
386150.00 3744550.00 0.00000
386200.00 3744550.00 0.00000
386250.00 3744550.00 0.00000
386300.00 3744550.00 0.00000
386350.00 3744550.00 0.00000
386400.00 3744550.00 0.00000
386450.00 3744550.00 0.00000
386500.00 3744550.00 0.00000
386550.00 3744550.00 0.00000
386600.00 3744550.00 0.00000
386650.00 3744550.00 0.00000
386700.00 3744550.00 0.00000
386750.00 3744550.00 0.00000
386800.00 3744550.00 0.00000
386850.00 3744550.00 0.00000
386900.00 3744550.00 0.00000
386950.00 3744550.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387000.00	3744550.00	0.00000	387050.00	3744550.00	0.00000
387100.00	3744550.00	0.00000	387150.00	3744550.00	0.00000
387200.00	3744550.00	0.00000	386150.00	3744600.00	0.00000
386200.00	3744600.00	0.00000	386250.00	3744600.00	0.00000
386300.00	3744600.00	0.00000	386350.00	3744600.00	0.00000
386400.00	3744600.00	0.00000	386450.00	3744600.00	0.00000
386500.00	3744600.00	0.00000	386550.00	3744600.00	0.00000
386600.00	3744600.00	0.00000	386650.00	3744600.00	0.00000
386700.00	3744600.00	0.00000	386750.00	3744600.00	0.00000
386800.00	3744600.00	0.00000	386850.00	3744600.00	0.00000
386900.00	3744600.00	0.00000	386950.00	3744600.00	0.00000
387000.00	3744600.00	0.00000	387050.00	3744600.00	0.00000
387100.00	3744600.00	0.00000	387150.00	3744600.00	0.00000
387200.00	3744600.00	0.00000	387250.00	3744600.00	0.00000
386150.00	3744650.00	0.00000	386200.00	3744650.00	0.00000
386250.00	3744650.00	0.00000	386300.00	3744650.00	0.00000

386350.00 3744650.00 0.00000
386400.00 3744650.00 0.00000
386450.00 3744650.00 0.00000
386500.00 3744650.00 0.00000
386550.00 3744650.00 0.00000
386600.00 3744650.00 0.00000
386650.00 3744650.00 0.00000
386700.00 3744650.00 0.00000
386750.00 3744650.00 0.00000
386800.00 3744650.00 0.00000
386850.00 3744650.00 0.00000
386900.00 3744650.00 0.00000
386950.00 3744650.00 0.00000
387000.00 3744650.00 0.00000
387050.00 3744650.00 0.00000
387100.00 3744650.00 0.00000
387150.00 3744650.00 0.00000
387200.00 3744650.00 0.00000
387250.00 3744650.00 0.00000
386200.00 3744700.00 0.00000
386250.00 3744700.00 0.00000
386300.00 3744700.00 0.00000
386350.00 3744700.00 0.00000
386400.00 3744700.00 0.00000
386450.00 3744700.00 0.00000
386500.00 3744700.00 0.00000
386550.00 3744700.00 0.00000
386600.00 3744700.00 0.00000
386650.00 3744700.00 0.00000
386700.00 3744700.00 0.00000
386750.00 3744700.00 0.00000
386800.00 3744700.00 0.00000
386850.00 3744700.00 0.00000
386900.00 3744700.00 0.00000
386950.00 3744700.00 0.00000
387000.00 3744700.00 0.00000
387050.00 3744700.00 0.00000
387100.00 3744700.00 0.00000
387150.00 3744700.00 0.00000
387200.00 3744700.00 0.00000
387250.00 3744700.00 0.00000
386200.00 3744750.00 0.00000
386250.00 3744750.00 0.00000
386300.00 3744750.00 0.00000
386350.00 3744750.00 0.00000
386400.00 3744750.00 0.00000
386450.00 3744750.00 0.00000
386500.00 3744750.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386550.00	3744750.00	0.00000	386600.00	3744750.00	0.00000
386650.00	3744750.00	0.00000	386700.00	3744750.00	0.00000
386750.00	3744750.00	0.00000	386800.00	3744750.00	0.00000
386850.00	3744750.00	0.00000	386900.00	3744750.00	0.00000
386950.00	3744750.00	0.00000	387000.00	3744750.00	0.00000
387050.00	3744750.00	0.00000	387100.00	3744750.00	0.00000
387150.00	3744750.00	0.00000	387200.00	3744750.00	0.00000
387250.00	3744750.00	0.00000	387300.00	3744750.00	0.00000
386200.00	3744800.00	0.00000	386250.00	3744800.00	0.00000
386300.00	3744800.00	0.00000	386350.00	3744800.00	0.00000
386400.00	3744800.00	0.00000	386450.00	3744800.00	0.00000
386500.00	3744800.00	0.00000	386550.00	3744800.00	0.00000
386600.00	3744800.00	0.00000	386650.00	3744800.00	0.00000
386700.00	3744800.00	0.00000	386750.00	3744800.00	0.00000
386800.00	3744800.00	0.00000	386850.00	3744800.00	0.00000
386900.00	3744800.00	0.00000	386950.00	3744800.00	0.00000

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          387000.00    3744800.00         0.00000
387050.00    3744800.00         0.00000
          387100.00    3744800.00         0.00000
387150.00    3744800.00         0.00000
          387200.00    3744800.00         0.00000
387250.00    3744800.00         0.00000
          387300.00    3744800.00         0.00000
386250.00    3744850.00         0.00000
          386300.00    3744850.00         0.00000
386350.00    3744850.00         0.00000
          386400.00    3744850.00         0.00000
386450.00    3744850.00         0.00000
          386500.00    3744850.00         0.00000
386550.00    3744850.00         0.00000
          386600.00    3744850.00         0.00000
386650.00    3744850.00         0.00000
          386700.00    3744850.00         0.00000
386750.00    3744850.00         0.00000
          386800.00    3744850.00         0.00000
386850.00    3744850.00         0.00000
          386900.00    3744850.00         0.00000
386950.00    3744850.00         0.00000
          387000.00    3744850.00         0.00000
387050.00    3744850.00         0.00000
          387100.00    3744850.00         0.00000
387150.00    3744850.00         0.00000
          387200.00    3744850.00         0.00000
387250.00    3744850.00         0.00000
          387300.00    3744850.00         0.00000
386250.00    3744900.00         0.00000
          386300.00    3744900.00         0.00000
386350.00    3744900.00         0.00000
          386400.00    3744900.00         0.00000
386450.00    3744900.00         0.00000
          386500.00    3744900.00         0.00000
386550.00    3744900.00         0.00000
          386600.00    3744900.00         0.00000
386650.00    3744900.00         0.00000
          386700.00    3744900.00         0.00000
386750.00    3744900.00         0.00000
          386800.00    3744900.00         0.00000
386850.00    3744900.00         0.00000
          386900.00    3744900.00         0.00000
386950.00    3744900.00         0.00000
          387000.00    3744900.00         0.00000
387050.00    3744900.00         0.00000
          387100.00    3744900.00         0.00000
387150.00    3744900.00         0.00000
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387200.00	3744900.00	0.00000	387250.00	3744900.00	0.00000
387300.00	3744900.00	0.00000	387350.00	3744900.00	0.00000
386250.00	3744950.00	0.00000	386300.00	3744950.00	0.00000
386350.00	3744950.00	0.00000	386400.00	3744950.00	0.00000
386450.00	3744950.00	0.00000	386500.00	3744950.00	0.00000
386550.00	3744950.00	0.00000	386600.00	3744950.00	0.00000
386650.00	3744950.00	0.00000	386700.00	3744950.00	0.00000
386750.00	3744950.00	0.00000	386800.00	3744950.00	0.00000
386850.00	3744950.00	0.00000	386900.00	3744950.00	0.00000
386950.00	3744950.00	0.00000	387000.00	3744950.00	0.00000
387050.00	3744950.00	0.00000	387100.00	3744950.00	0.00000
387150.00	3744950.00	0.00000	387200.00	3744950.00	0.00000
387250.00	3744950.00	0.00000	387300.00	3744950.00	0.00000
387350.00	3744950.00	0.00000	386250.00	3745000.00	0.00000
386300.00	3745000.00	0.00000	386350.00	3745000.00	0.00000
386400.00	3745000.00	0.00000	386450.00	3745000.00	0.00000

386500.00 3745000.00 0.00000
386550.00 3745000.00 0.00000
386600.00 3745000.00 0.00000
386650.00 3745000.00 0.00000
386700.00 3745000.00 0.00000
386750.00 3745000.00 0.00000
386800.00 3745000.00 0.00000
386850.00 3745000.00 0.00000
386900.00 3745000.00 0.00000
386950.00 3745000.00 0.00000
387000.00 3745000.00 0.00000
387050.00 3745000.00 0.00000
387100.00 3745000.00 0.00000
387150.00 3745000.00 0.00000
387200.00 3745000.00 0.00000
387250.00 3745000.00 0.00000
387300.00 3745000.00 0.00000
387350.00 3745000.00 0.00000
386300.00 3745050.00 0.00000
386350.00 3745050.00 0.00000
386400.00 3745050.00 0.00000
386450.00 3745050.00 0.00000
386500.00 3745050.00 0.00000
386550.00 3745050.00 0.00000
386600.00 3745050.00 0.00000
386650.00 3745050.00 0.00000
386700.00 3745050.00 0.00000
386750.00 3745050.00 0.00000
386800.00 3745050.00 0.00000
386850.00 3745050.00 0.00000
386900.00 3745050.00 0.00000
386950.00 3745050.00 0.00000
387000.00 3745050.00 0.00000
387050.00 3745050.00 0.00000
387100.00 3745050.00 0.00000
387150.00 3745050.00 0.00000
387200.00 3745050.00 0.00000
387250.00 3745050.00 0.00000
387300.00 3745050.00 0.00000
387350.00 3745050.00 0.00000
387400.00 3745050.00 0.00000
386300.00 3745100.00 0.00000
386350.00 3745100.00 0.00000
386400.00 3745100.00 0.00000
386450.00 3745100.00 0.00000
386500.00 3745100.00 0.00000
386550.00 3745100.00 0.00000
386600.00 3745100.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386650.00	3745100.00	0.00000	386700.00	3745100.00	0.00000
386750.00	3745100.00	0.00000	386800.00	3745100.00	0.00000
386850.00	3745100.00	0.00000	386900.00	3745100.00	0.00000
386950.00	3745100.00	0.00000	387000.00	3745100.00	0.00000
387050.00	3745100.00	0.00000	387100.00	3745100.00	0.00000
387150.00	3745100.00	0.00000	387200.00	3745100.00	0.00000
387250.00	3745100.00	0.00000	387300.00	3745100.00	0.00000
387350.00	3745100.00	0.00000	387400.00	3745100.00	0.00000
386300.00	3745150.00	0.00000	386350.00	3745150.00	0.00000
386400.00	3745150.00	0.00000	386450.00	3745150.00	0.00000
386500.00	3745150.00	0.00000	386550.00	3745150.00	0.00000
386600.00	3745150.00	0.00000	386650.00	3745150.00	0.00000
386700.00	3745150.00	0.00000	386750.00	3745150.00	0.00000
386800.00	3745150.00	0.00000	386850.00	3745150.00	0.00000
386900.00	3745150.00	0.00000	386950.00	3745150.00	0.00000
387000.00	3745150.00	0.00000	387050.00	3745150.00	0.00000

```
         387100.00    3745150.00        0.00000
387150.00    3745150.00        0.00000
         387200.00    3745150.00        0.00000
387250.00    3745150.00        0.00000
         387300.00    3745150.00        0.00000
387350.00    3745150.00        0.00000
         387400.00    3745150.00        0.00000
386350.00    3745200.00        0.00000
         386400.00    3745200.00        0.00000
386450.00    3745200.00        0.00000
         386500.00    3745200.00        0.00000
386550.00    3745200.00        0.00000
         386600.00    3745200.00        0.00000
386650.00    3745200.00        0.00000
         386700.00    3745200.00        0.00000
386750.00    3745200.00        0.00000
         386800.00    3745200.00        0.00000
386850.00    3745200.00        0.00000
         386900.00    3745200.00        0.00000
386950.00    3745200.00        0.00000
         387000.00    3745200.00        0.00000
387050.00    3745200.00        0.00000
         387100.00    3745200.00        0.00000
387150.00    3745200.00        0.00000
         387200.00    3745200.00        0.00000
387250.00    3745200.00        0.00000
         387300.00    3745200.00        0.00000
387350.00    3745200.00        0.00000
         387400.00    3745200.00        0.00000
387450.00    3745200.00        0.00000
         386350.00    3745250.00        0.00000
386400.00    3745250.00        0.00000
         386450.00    3745250.00        0.00000
386500.00    3745250.00        0.00000
         386550.00    3745250.00        0.00000
386600.00    3745250.00        0.00000
         386650.00    3745250.00        0.00000
386700.00    3745250.00        0.00000
         386750.00    3745250.00        0.00000
386800.00    3745250.00        0.00000
         386850.00    3745250.00        0.00000
386900.00    3745250.00        0.00000
         386950.00    3745250.00        0.00000
387000.00    3745250.00        0.00000
         387050.00    3745250.00        0.00000
387100.00    3745250.00        0.00000
         387150.00    3745250.00        0.00000
387200.00    3745250.00        0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387250.00	3745250.00	0.00000	387300.00	3745250.00	0.00000
387350.00	3745250.00	0.00000	387400.00	3745250.00	0.00000
387450.00	3745250.00	0.00000	386350.00	3745300.00	0.00000
386400.00	3745300.00	0.00000	386450.00	3745300.00	0.00000
386500.00	3745300.00	0.00000	386550.00	3745300.00	0.00000
386600.00	3745300.00	0.00000	386650.00	3745300.00	0.00000
386700.00	3745300.00	0.00000	386750.00	3745300.00	0.00000
386800.00	3745300.00	0.00000	386850.00	3745300.00	0.00000
386900.00	3745300.00	0.00000	386950.00	3745300.00	0.00000
387000.00	3745300.00	0.00000	387050.00	3745300.00	0.00000
387100.00	3745300.00	0.00000	387150.00	3745300.00	0.00000
387200.00	3745300.00	0.00000	387250.00	3745300.00	0.00000
387300.00	3745300.00	0.00000	387350.00	3745300.00	0.00000
387400.00	3745300.00	0.00000	387450.00	3745300.00	0.00000
386400.00	3745350.00	0.00000	386450.00	3745350.00	0.00000
386500.00	3745350.00	0.00000	386550.00	3745350.00	0.00000

386600.00 3745350.00 0.00000
386650.00 3745350.00 0.00000
386700.00 3745350.00 0.00000
386750.00 3745350.00 0.00000
386800.00 3745350.00 0.00000
386850.00 3745350.00 0.00000
386900.00 3745350.00 0.00000
386950.00 3745350.00 0.00000
387000.00 3745350.00 0.00000
387050.00 3745350.00 0.00000
387100.00 3745350.00 0.00000
387150.00 3745350.00 0.00000
387200.00 3745350.00 0.00000
387250.00 3745350.00 0.00000
387300.00 3745350.00 0.00000
387350.00 3745350.00 0.00000
387400.00 3745350.00 0.00000
387450.00 3745350.00 0.00000
387500.00 3745350.00 0.00000
386400.00 3745400.00 0.00000
386450.00 3745400.00 0.00000
386500.00 3745400.00 0.00000
386550.00 3745400.00 0.00000
386600.00 3745400.00 0.00000
386650.00 3745400.00 0.00000
386700.00 3745400.00 0.00000
386750.00 3745400.00 0.00000
386800.00 3745400.00 0.00000
386850.00 3745400.00 0.00000
386900.00 3745400.00 0.00000
386950.00 3745400.00 0.00000
387000.00 3745400.00 0.00000
387050.00 3745400.00 0.00000
387100.00 3745400.00 0.00000
387150.00 3745400.00 0.00000
387200.00 3745400.00 0.00000
387250.00 3745400.00 0.00000
387300.00 3745400.00 0.00000
387350.00 3745400.00 0.00000
387400.00 3745400.00 0.00000
387450.00 3745400.00 0.00000
387500.00 3745400.00 0.00000
386400.00 3745450.00 0.00000
386450.00 3745450.00 0.00000
386500.00 3745450.00 0.00000
386550.00 3745450.00 0.00000
386600.00 3745450.00 0.00000
386650.00 3745450.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386700.00	3745450.00	0.00000	386750.00	3745450.00	0.00000
386800.00	3745450.00	0.00000	386850.00	3745450.00	0.00000
386900.00	3745450.00	0.00000	386950.00	3745450.00	0.00000
387000.00	3745450.00	0.00000	387050.00	3745450.00	0.00000
387100.00	3745450.00	0.00000	387150.00	3745450.00	0.00000
387200.00	3745450.00	0.00000	387250.00	3745450.00	0.00000
387300.00	3745450.00	0.00000	387350.00	3745450.00	0.00000
387400.00	3745450.00	0.00000	387450.00	3745450.00	0.00000
387500.00	3745450.00	0.00000	386450.00	3745500.00	0.00000
386500.00	3745500.00	0.00000	386550.00	3745500.00	0.00000
386600.00	3745500.00	0.00000	386650.00	3745500.00	0.00000
386700.00	3745500.00	0.00000	386750.00	3745500.00	0.00000
386800.00	3745500.00	0.00000	386850.00	3745500.00	0.00000
386900.00	3745500.00	0.00000	386950.00	3745500.00	0.00000
387000.00	3745500.00	0.00000	387050.00	3745500.00	0.00000
387100.00	3745500.00	0.00000	387150.00	3745500.00	0.00000

```
          387200.00    3745500.00         0.00000
387250.00    3745500.00         0.00000
          387300.00    3745500.00         0.00000
387350.00    3745500.00         0.00000
          387400.00    3745500.00         0.00000
387450.00    3745500.00         0.00000
          387500.00    3745500.00         0.00000
387550.00    3745500.00         0.00000
          386450.00    3745550.00         0.00000
386500.00    3745550.00         0.00000
          386550.00    3745550.00         0.00000
386600.00    3745550.00         0.00000
          386650.00    3745550.00         0.00000
386700.00    3745550.00         0.00000
          386750.00    3745550.00         0.00000
386800.00    3745550.00         0.00000
          386850.00    3745550.00         0.00000
386900.00    3745550.00         0.00000
          386950.00    3745550.00         0.00000
387000.00    3745550.00         0.00000
          387050.00    3745550.00         0.00000
387100.00    3745550.00         0.00000
          387150.00    3745550.00         0.00000
387200.00    3745550.00         0.00000
          387250.00    3745550.00         0.00000
387300.00    3745550.00         0.00000
          387350.00    3745550.00         0.00000
387400.00    3745550.00         0.00000
          387450.00    3745550.00         0.00000
387500.00    3745550.00         0.00000
          387550.00    3745550.00         0.00000
386450.00    3745600.00         0.00000
          386500.00    3745600.00         0.00000
386550.00    3745600.00         0.00000
          386600.00    3745600.00         0.00000
386650.00    3745600.00         0.00000
          386700.00    3745600.00         0.00000
386750.00    3745600.00         0.00000
          386800.00    3745600.00         0.00000
386850.00    3745600.00         0.00000
          386900.00    3745600.00         0.00000
386950.00    3745600.00         0.00000
          387000.00    3745600.00         0.00000
387050.00    3745600.00         0.00000
          387100.00    3745600.00         0.00000
387150.00    3745600.00         0.00000
          387200.00    3745600.00         0.00000
387250.00    3745600.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387300.00	3745600.00	0.00000	387350.00	3745600.00	0.00000
387400.00	3745600.00	0.00000	387450.00	3745600.00	0.00000
387500.00	3745600.00	0.00000	387550.00	3745600.00	0.00000
386500.00	3745650.00	0.00000	386550.00	3745650.00	0.00000
386600.00	3745650.00	0.00000	386650.00	3745650.00	0.00000
386700.00	3745650.00	0.00000	386750.00	3745650.00	0.00000
386800.00	3745650.00	0.00000	386850.00	3745650.00	0.00000
386900.00	3745650.00	0.00000	386950.00	3745650.00	0.00000
387000.00	3745650.00	0.00000	387050.00	3745650.00	0.00000
387100.00	3745650.00	0.00000	387150.00	3745650.00	0.00000
387200.00	3745650.00	0.00000	387250.00	3745650.00	0.00000
387300.00	3745650.00	0.00000	387350.00	3745650.00	0.00000
387400.00	3745650.00	0.00000	387450.00	3745650.00	0.00000
387500.00	3745650.00	0.00000	387550.00	3745650.00	0.00000
387600.00	3745650.00	0.00000	386500.00	3745700.00	0.00000
386550.00	3745700.00	0.00000	386600.00	3745700.00	0.00000

386650.00 3745700.00 0.00000
386700.00 3745700.00 0.00000
386750.00 3745700.00 0.00000
386800.00 3745700.00 0.00000
386850.00 3745700.00 0.00000
386900.00 3745700.00 0.00000
386950.00 3745700.00 0.00000
387000.00 3745700.00 0.00000
387050.00 3745700.00 0.00000
387100.00 3745700.00 0.00000
387150.00 3745700.00 0.00000
387200.00 3745700.00 0.00000
387250.00 3745700.00 0.00000
387300.00 3745700.00 0.00000
387350.00 3745700.00 0.00000
387400.00 3745700.00 0.00000
387450.00 3745700.00 0.00000
387500.00 3745700.00 0.00000
387550.00 3745700.00 0.00000
387600.00 3745700.00 0.00000
386500.00 3745750.00 0.00000
386550.00 3745750.00 0.00000
386600.00 3745750.00 0.00000
386650.00 3745750.00 0.00000
386700.00 3745750.00 0.00000
386750.00 3745750.00 0.00000
386800.00 3745750.00 0.00000
386850.00 3745750.00 0.00000
386900.00 3745750.00 0.00000
386950.00 3745750.00 0.00000
387000.00 3745750.00 0.00000
387050.00 3745750.00 0.00000
387100.00 3745750.00 0.00000
387150.00 3745750.00 0.00000
387200.00 3745750.00 0.00000
387250.00 3745750.00 0.00000
387300.00 3745750.00 0.00000
387350.00 3745750.00 0.00000
387400.00 3745750.00 0.00000
387450.00 3745750.00 0.00000
387500.00 3745750.00 0.00000
387550.00 3745750.00 0.00000
387600.00 3745750.00 0.00000
386550.00 3745800.00 0.00000
386600.00 3745800.00 0.00000
386650.00 3745800.00 0.00000
386700.00 3745800.00 0.00000
386750.00 3745800.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386800.00	3745800.00	0.00000	386850.00	3745800.00	0.00000
386900.00	3745800.00	0.00000	386950.00	3745800.00	0.00000
387000.00	3745800.00	0.00000	387050.00	3745800.00	0.00000
387100.00	3745800.00	0.00000	387150.00	3745800.00	0.00000
387200.00	3745800.00	0.00000	387250.00	3745800.00	0.00000
387300.00	3745800.00	0.00000	387350.00	3745800.00	0.00000
387400.00	3745800.00	0.00000	387450.00	3745800.00	0.00000
387500.00	3745800.00	0.00000	387550.00	3745800.00	0.00000
387600.00	3745800.00	0.00000	387650.00	3745800.00	0.00000
386550.00	3745850.00	0.00000	386600.00	3745850.00	0.00000
386650.00	3745850.00	0.00000	386700.00	3745850.00	0.00000
386750.00	3745850.00	0.00000	386800.00	3745850.00	0.00000
386850.00	3745850.00	0.00000	386900.00	3745850.00	0.00000
386950.00	3745850.00	0.00000	387000.00	3745850.00	0.00000
387050.00	3745850.00	0.00000	387100.00	3745850.00	0.00000
387150.00	3745850.00	0.00000	387200.00	3745850.00	0.00000

```
          387250.00    3745850.00         0.00000
387300.00    3745850.00         0.00000
          387350.00    3745850.00         0.00000
387400.00    3745850.00         0.00000
          387450.00    3745850.00         0.00000
387500.00    3745850.00         0.00000
          387550.00    3745850.00         0.00000
387600.00    3745850.00         0.00000
          387650.00    3745850.00         0.00000
386550.00    3745900.00         0.00000
          386600.00    3745900.00         0.00000
386650.00    3745900.00         0.00000
          386700.00    3745900.00         0.00000
386750.00    3745900.00         0.00000
          386800.00    3745900.00         0.00000
386850.00    3745900.00         0.00000
          386900.00    3745900.00         0.00000
386950.00    3745900.00         0.00000
          387000.00    3745900.00         0.00000
387050.00    3745900.00         0.00000
          387100.00    3745900.00         0.00000
387150.00    3745900.00         0.00000
          387200.00    3745900.00         0.00000
387250.00    3745900.00         0.00000
          387300.00    3745900.00         0.00000
387350.00    3745900.00         0.00000
          387400.00    3745900.00         0.00000
387450.00    3745900.00         0.00000
          387500.00    3745900.00         0.00000
387550.00    3745900.00         0.00000
          387600.00    3745900.00         0.00000
387650.00    3745900.00         0.00000
          386600.00    3745950.00         0.00000
386650.00    3745950.00         0.00000
          386700.00    3745950.00         0.00000
386750.00    3745950.00         0.00000
          386800.00    3745950.00         0.00000
386850.00    3745950.00         0.00000
          386900.00    3745950.00         0.00000
386950.00    3745950.00         0.00000
          387000.00    3745950.00         0.00000
387050.00    3745950.00         0.00000
          387100.00    3745950.00         0.00000
387150.00    3745950.00         0.00000
          387200.00    3745950.00         0.00000
387250.00    3745950.00         0.00000
          387300.00    3745950.00         0.00000
387350.00    3745950.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387400.00	3745950.00	0.00000	387450.00	3745950.00	0.00000
387500.00	3745950.00	0.00000	387550.00	3745950.00	0.00000
387600.00	3745950.00	0.00000	387650.00	3745950.00	0.00000
387700.00	3745950.00	0.00000	386600.00	3746000.00	0.00000
386650.00	3746000.00	0.00000	386700.00	3746000.00	0.00000
386750.00	3746000.00	0.00000	386800.00	3746000.00	0.00000
386850.00	3746000.00	0.00000	386900.00	3746000.00	0.00000
386950.00	3746000.00	0.00000	387000.00	3746000.00	0.00000
387050.00	3746000.00	0.00000	387100.00	3746000.00	0.00000
387150.00	3746000.00	0.00000	387200.00	3746000.00	0.00000
387250.00	3746000.00	0.00000	387300.00	3746000.00	0.00000
387350.00	3746000.00	0.00000	387400.00	3746000.00	0.00000
387450.00	3746000.00	0.00000	387500.00	3746000.00	0.00000
387550.00	3746000.00	0.00000	387600.00	3746000.00	0.00000
387650.00	3746000.00	0.00000	387700.00	3746000.00	0.00000
386600.00	3746050.00	0.00000	386650.00	3746050.00	0.00000

386700.00 3746050.00 0.00000
386750.00 3746050.00 0.00000
386800.00 3746050.00 0.00000
386850.00 3746050.00 0.00000
386900.00 3746050.00 0.00000
386950.00 3746050.00 0.00000
387000.00 3746050.00 0.00000
387050.00 3746050.00 0.00000
387100.00 3746050.00 0.00000
387150.00 3746050.00 0.00000
387200.00 3746050.00 0.00000
387250.00 3746050.00 0.00000
387300.00 3746050.00 0.00000
387350.00 3746050.00 0.00000
387400.00 3746050.00 0.00000
387450.00 3746050.00 0.00000
387500.00 3746050.00 0.00000
387550.00 3746050.00 0.00000
387600.00 3746050.00 0.00000
387650.00 3746050.00 0.00000
387700.00 3746050.00 0.00000
386650.00 3746100.00 0.00000
386700.00 3746100.00 0.00000
386750.00 3746100.00 0.00000
386800.00 3746100.00 0.00000
386850.00 3746100.00 0.00000
386900.00 3746100.00 0.00000
386950.00 3746100.00 0.00000
387000.00 3746100.00 0.00000
387050.00 3746100.00 0.00000
387100.00 3746100.00 0.00000
387150.00 3746100.00 0.00000
387200.00 3746100.00 0.00000
387250.00 3746100.00 0.00000
387300.00 3746100.00 0.00000
387350.00 3746100.00 0.00000
387400.00 3746100.00 0.00000
387450.00 3746100.00 0.00000
387500.00 3746100.00 0.00000
387550.00 3746100.00 0.00000
387600.00 3746100.00 0.00000
387650.00 3746100.00 0.00000
387700.00 3746100.00 0.00000
387750.00 3746100.00 0.00000
386650.00 3746150.00 0.00000
386700.00 3746150.00 0.00000
386750.00 3746150.00 0.00000
386800.00 3746150.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386850.00	3746150.00	0.00000	386900.00	3746150.00	0.00000
386950.00	3746150.00	0.00000	387000.00	3746150.00	0.00000
387050.00	3746150.00	0.00000	387100.00	3746150.00	0.00000
387150.00	3746150.00	0.00000	387200.00	3746150.00	0.00000
387250.00	3746150.00	0.00000	387300.00	3746150.00	0.00000
387350.00	3746150.00	0.00000	387400.00	3746150.00	0.00000
387450.00	3746150.00	0.00000	387500.00	3746150.00	0.00000
387550.00	3746150.00	0.00000	387600.00	3746150.00	0.00000
387650.00	3746150.00	0.00000	387700.00	3746150.00	0.00000
387750.00	3746150.00	0.00000	386650.00	3746200.00	0.00000
386700.00	3746200.00	0.00000	386750.00	3746200.00	0.00000
386800.00	3746200.00	0.00000	386850.00	3746200.00	0.00000
386900.00	3746200.00	0.00000	386950.00	3746200.00	0.00000
387000.00	3746200.00	0.00000	387050.00	3746200.00	0.00000
387100.00	3746200.00	0.00000	387150.00	3746200.00	0.00000
387200.00	3746200.00	0.00000	387250.00	3746200.00	0.00000

```
          387300.00    3746200.00         0.00000
387350.00    3746200.00         0.00000
          387400.00    3746200.00         0.00000
387450.00    3746200.00         0.00000
          387500.00    3746200.00         0.00000
387550.00    3746200.00         0.00000
          387600.00    3746200.00         0.00000
387650.00    3746200.00         0.00000
          387700.00    3746200.00         0.00000
387750.00    3746200.00         0.00000
          386700.00    3746250.00         0.00000
386750.00    3746250.00         0.00000
          386800.00    3746250.00         0.00000
386850.00    3746250.00         0.00000
          386900.00    3746250.00         0.00000
386950.00    3746250.00         0.00000
          387000.00    3746250.00         0.00000
387050.00    3746250.00         0.00000
          387100.00    3746250.00         0.00000
387150.00    3746250.00         0.00000
          387200.00    3746250.00         0.00000
387250.00    3746250.00         0.00000
          387300.00    3746250.00         0.00000
387350.00    3746250.00         0.00000
          387400.00    3746250.00         0.00000
387450.00    3746250.00         0.00000
          387500.00    3746250.00         0.00000
387550.00    3746250.00         0.00000
          387600.00    3746250.00         0.00000
387650.00    3746250.00         0.00000
          387700.00    3746250.00         0.00000
387750.00    3746250.00         0.00000
          386700.00    3746300.00         0.00000
386750.00    3746300.00         0.00000
          386800.00    3746300.00         0.00000
386850.00    3746300.00         0.00000
          386900.00    3746300.00         0.00000
386950.00    3746300.00         0.00000
          387000.00    3746300.00         0.00000
387050.00    3746300.00         0.00000
          387100.00    3746300.00         0.00000
387150.00    3746300.00         0.00000
          387200.00    3746300.00         0.00000
387250.00    3746300.00         0.00000
          387300.00    3746300.00         0.00000
387350.00    3746300.00         0.00000
          387400.00    3746300.00         0.00000
387450.00    3746300.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387500.00	3746300.00	0.00000	387550.00	3746300.00	0.00000
387600.00	3746300.00	0.00000	387650.00	3746300.00	0.00000
387700.00	3746300.00	0.00000	387750.00	3746300.00	0.00000
387800.00	3746300.00	0.00000	386700.00	3746350.00	0.00000
386750.00	3746350.00	0.00000	386800.00	3746350.00	0.00000
386850.00	3746350.00	0.00000	386900.00	3746350.00	0.00000
386950.00	3746350.00	0.00000	387000.00	3746350.00	0.00000
387050.00	3746350.00	0.00000	387100.00	3746350.00	0.00000
387150.00	3746350.00	0.00000	387200.00	3746350.00	0.00000
387250.00	3746350.00	0.00000	387300.00	3746350.00	0.00000
387350.00	3746350.00	0.00000	387400.00	3746350.00	0.00000
387450.00	3746350.00	0.00000	387500.00	3746350.00	0.00000
387550.00	3746350.00	0.00000	387600.00	3746350.00	0.00000
387650.00	3746350.00	0.00000	387700.00	3746350.00	0.00000
387750.00	3746350.00	0.00000	387800.00	3746350.00	0.00000
386750.00	3746400.00	0.00000	386800.00	3746400.00	0.00000

386850.00 3746400.00 0.00000
386900.00 3746400.00 0.00000
386950.00 3746400.00 0.00000
387000.00 3746400.00 0.00000
387050.00 3746400.00 0.00000
387100.00 3746400.00 0.00000
387150.00 3746400.00 0.00000
387200.00 3746400.00 0.00000
387250.00 3746400.00 0.00000
387300.00 3746400.00 0.00000
387350.00 3746400.00 0.00000
387400.00 3746400.00 0.00000
387450.00 3746400.00 0.00000
387500.00 3746400.00 0.00000
387550.00 3746400.00 0.00000
387600.00 3746400.00 0.00000
387650.00 3746400.00 0.00000
387700.00 3746400.00 0.00000
387750.00 3746400.00 0.00000
387800.00 3746400.00 0.00000
386750.00 3746450.00 0.00000
386800.00 3746450.00 0.00000
386850.00 3746450.00 0.00000
386900.00 3746450.00 0.00000
386950.00 3746450.00 0.00000
387000.00 3746450.00 0.00000
387050.00 3746450.00 0.00000
387100.00 3746450.00 0.00000
387150.00 3746450.00 0.00000
387200.00 3746450.00 0.00000
387250.00 3746450.00 0.00000
387300.00 3746450.00 0.00000
387350.00 3746450.00 0.00000
387400.00 3746450.00 0.00000
387450.00 3746450.00 0.00000
387500.00 3746450.00 0.00000
387550.00 3746450.00 0.00000
387600.00 3746450.00 0.00000
387650.00 3746450.00 0.00000
387700.00 3746450.00 0.00000
387750.00 3746450.00 0.00000
387800.00 3746450.00 0.00000
386800.00 3746500.00 0.00000
386850.00 3746500.00 0.00000
386900.00 3746500.00 0.00000
386950.00 3746500.00 0.00000
387000.00 3746500.00 0.00000
387050.00 3746500.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387100.00	3746500.00	0.00000	387150.00	3746500.00	0.00000
387200.00	3746500.00	0.00000	387250.00	3746500.00	0.00000
387300.00	3746500.00	0.00000	387350.00	3746500.00	0.00000
387400.00	3746500.00	0.00000	387450.00	3746500.00	0.00000
387500.00	3746500.00	0.00000	387550.00	3746500.00	0.00000
387600.00	3746500.00	0.00000	387650.00	3746500.00	0.00000
387700.00	3746500.00	0.00000	387750.00	3746500.00	0.00000
387800.00	3746500.00	0.00000	387850.00	3746500.00	0.00000
386800.00	3746550.00	0.00000	386850.00	3746550.00	0.00000
386900.00	3746550.00	0.00000	386950.00	3746550.00	0.00000
387000.00	3746550.00	0.00000	387050.00	3746550.00	0.00000
387100.00	3746550.00	0.00000	387150.00	3746550.00	0.00000
387200.00	3746550.00	0.00000	387250.00	3746550.00	0.00000
387300.00	3746550.00	0.00000	387350.00	3746550.00	0.00000
387400.00	3746550.00	0.00000	387450.00	3746550.00	0.00000
387500.00	3746550.00	0.00000	387550.00	3746550.00	0.00000

```
          387600.00    3746550.00         0.00000
387650.00    3746550.00         0.00000
          387700.00    3746550.00         0.00000
387750.00    3746550.00         0.00000
          387800.00    3746550.00         0.00000
387850.00    3746550.00         0.00000
          386800.00    3746600.00         0.00000
386850.00    3746600.00         0.00000
          386900.00    3746600.00         0.00000
386950.00    3746600.00         0.00000
          387000.00    3746600.00         0.00000
387050.00    3746600.00         0.00000
          387100.00    3746600.00         0.00000
387150.00    3746600.00         0.00000
          387200.00    3746600.00         0.00000
387250.00    3746600.00         0.00000
          387300.00    3746600.00         0.00000
387350.00    3746600.00         0.00000
          387400.00    3746600.00         0.00000
387450.00    3746600.00         0.00000
          387500.00    3746600.00         0.00000
387550.00    3746600.00         0.00000
          387600.00    3746600.00         0.00000
387650.00    3746600.00         0.00000
          387700.00    3746600.00         0.00000
387750.00    3746600.00         0.00000
          387800.00    3746600.00         0.00000
387850.00    3746600.00         0.00000
          386850.00    3746650.00         0.00000
386900.00    3746650.00         0.00000
          386950.00    3746650.00         0.00000
387000.00    3746650.00         0.00000
          387050.00    3746650.00         0.00000
387100.00    3746650.00         0.00000
          387150.00    3746650.00         0.00000
387200.00    3746650.00         0.00000
          387250.00    3746650.00         0.00000
387300.00    3746650.00         0.00000
          387350.00    3746650.00         0.00000
387400.00    3746650.00         0.00000
          387450.00    3746650.00         0.00000
387500.00    3746650.00         0.00000
          387550.00    3746650.00         0.00000
387600.00    3746650.00         0.00000
          387650.00    3746650.00         0.00000
387700.00    3746650.00         0.00000
          387750.00    3746650.00         0.00000
387800.00    3746650.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387850.00	3746650.00	0.00000	386850.00	3746700.00	0.00000
386900.00	3746700.00	0.00000	386950.00	3746700.00	0.00000
387000.00	3746700.00	0.00000	387050.00	3746700.00	0.00000
387100.00	3746700.00	0.00000	387150.00	3746700.00	0.00000
387200.00	3746700.00	0.00000	387250.00	3746700.00	0.00000
387300.00	3746700.00	0.00000	387350.00	3746700.00	0.00000
387400.00	3746700.00	0.00000	387450.00	3746700.00	0.00000
387500.00	3746700.00	0.00000	387550.00	3746700.00	0.00000
387600.00	3746700.00	0.00000	387650.00	3746700.00	0.00000
387700.00	3746700.00	0.00000	387750.00	3746700.00	0.00000
387800.00	3746700.00	0.00000	387850.00	3746700.00	0.00000
386850.00	3746750.00	0.00000	386900.00	3746750.00	0.00000
386950.00	3746750.00	0.00000	387000.00	3746750.00	0.00000
387050.00	3746750.00	0.00000	387100.00	3746750.00	0.00000
387150.00	3746750.00	0.00000	387200.00	3746750.00	0.00000
387250.00	3746750.00	0.00000	387300.00	3746750.00	0.00000

```
          387350.00    3746750.00         0.00000
387400.00    3746750.00         0.00000
          387450.00    3746750.00         0.00000
387500.00    3746750.00         0.00000
          387550.00    3746750.00         0.00000
387600.00    3746750.00         0.00000
          387650.00    3746750.00         0.00000
387700.00    3746750.00         0.00000
          387750.00    3746750.00         0.00000
387800.00    3746750.00         0.00000
          387850.00    3746750.00         0.00000
386850.00    3746800.00         0.00000
          386900.00    3746800.00         0.00000
386950.00    3746800.00         0.00000
          387000.00    3746800.00         0.00000
387050.00    3746800.00         0.00000
          387100.00    3746800.00         0.00000
387150.00    3746800.00         0.00000
          387200.00    3746800.00         0.00000
387250.00    3746800.00         0.00000
          387300.00    3746800.00         0.00000
387350.00    3746800.00         0.00000
          387400.00    3746800.00         0.00000
387450.00    3746800.00         0.00000
          387500.00    3746800.00         0.00000
387550.00    3746800.00         0.00000
          387600.00    3746800.00         0.00000
387650.00    3746800.00         0.00000
          387700.00    3746800.00         0.00000
387750.00    3746800.00         0.00000
          387800.00    3746800.00         0.00000
387850.00    3746800.00         0.00000
          386900.00    3746850.00         0.00000
386950.00    3746850.00         0.00000
          387000.00    3746850.00         0.00000
387050.00    3746850.00         0.00000
          387100.00    3746850.00         0.00000
387150.00    3746850.00         0.00000
          387200.00    3746850.00         0.00000
387250.00    3746850.00         0.00000
          387300.00    3746850.00         0.00000
387350.00    3746850.00         0.00000
          387400.00    3746850.00         0.00000
387450.00    3746850.00         0.00000
          387500.00    3746850.00         0.00000
387550.00    3746850.00         0.00000
          387600.00    3746850.00         0.00000
387650.00    3746850.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387700.00	3746850.00	0.00000	387750.00	3746850.00	0.00000
387800.00	3746850.00	0.00000	387850.00	3746850.00	0.00000
386900.00	3746900.00	0.00000	386950.00	3746900.00	0.00000
387000.00	3746900.00	0.00000	387050.00	3746900.00	0.00000
387100.00	3746900.00	0.00000	387150.00	3746900.00	0.00000
387200.00	3746900.00	0.00000	387250.00	3746900.00	0.00000
387300.00	3746900.00	0.00000	387350.00	3746900.00	0.00000
387400.00	3746900.00	0.00000	387450.00	3746900.00	0.00000
387500.00	3746900.00	0.00000	387550.00	3746900.00	0.00000
387600.00	3746900.00	0.00000	387650.00	3746900.00	0.00000
387700.00	3746900.00	0.00000	387750.00	3746900.00	0.00000
387800.00	3746900.00	0.00000	387850.00	3746900.00	0.00000
386900.00	3746950.00	0.00000	386950.00	3746950.00	0.00000
387000.00	3746950.00	0.00000	387050.00	3746950.00	0.00000
387100.00	3746950.00	0.00000	387150.00	3746950.00	0.00000
387200.00	3746950.00	0.00000	387250.00	3746950.00	0.00000

```
          387300.00    3746950.00         0.00000
387350.00    3746950.00         0.00000
          387400.00    3746950.00         0.00000
387450.00    3746950.00         0.00000
          387500.00    3746950.00         0.00000
387550.00    3746950.00         0.00000
          387600.00    3746950.00         0.00000
387650.00    3746950.00         0.00000
          387700.00    3746950.00         0.00000
387750.00    3746950.00         0.00000
          387800.00    3746950.00         0.00000
386900.00    3747000.00         0.00000
          386950.00    3747000.00         0.00000
387000.00    3747000.00         0.00000
          387050.00    3747000.00         0.00000
387100.00    3747000.00         0.00000
          387150.00    3747000.00         0.00000
387200.00    3747000.00         0.00000
          387250.00    3747000.00         0.00000
387300.00    3747000.00         0.00000
          387350.00    3747000.00         0.00000
387400.00    3747000.00         0.00000
          387450.00    3747000.00         0.00000
387500.00    3747000.00         0.00000
          387550.00    3747000.00         0.00000
387600.00    3747000.00         0.00000
          387650.00    3747000.00         0.00000
387700.00    3747000.00         0.00000
          387750.00    3747000.00         0.00000
387800.00    3747000.00         0.00000
          386950.00    3747050.00         0.00000
387000.00    3747050.00         0.00000
          387050.00    3747050.00         0.00000
387100.00    3747050.00         0.00000
          387150.00    3747050.00         0.00000
387200.00    3747050.00         0.00000
          387250.00    3747050.00         0.00000
387300.00    3747050.00         0.00000
          387350.00    3747050.00         0.00000
387400.00    3747050.00         0.00000
          387450.00    3747050.00         0.00000
387500.00    3747050.00         0.00000
          387550.00    3747050.00         0.00000
387600.00    3747050.00         0.00000
          387650.00    3747050.00         0.00000
387700.00    3747050.00         0.00000
          387750.00    3747050.00         0.00000
387000.00    3747100.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387050.00	3747100.00	0.00000	387100.00	3747100.00	0.00000
387150.00	3747100.00	0.00000	387200.00	3747100.00	0.00000
387250.00	3747100.00	0.00000	387300.00	3747100.00	0.00000
387350.00	3747100.00	0.00000	387400.00	3747100.00	0.00000
387450.00	3747100.00	0.00000	387500.00	3747100.00	0.00000
387550.00	3747100.00	0.00000	387600.00	3747100.00	0.00000
387650.00	3747100.00	0.00000	387700.00	3747100.00	0.00000
387750.00	3747100.00	0.00000	387050.00	3747150.00	0.00000
387100.00	3747150.00	0.00000	387150.00	3747150.00	0.00000
387200.00	3747150.00	0.00000	387250.00	3747150.00	0.00000
387300.00	3747150.00	0.00000	387350.00	3747150.00	0.00000
387400.00	3747150.00	0.00000	387450.00	3747150.00	0.00000
387500.00	3747150.00	0.00000	387550.00	3747150.00	0.00000
387600.00	3747150.00	0.00000	387650.00	3747150.00	0.00000
387700.00	3747150.00	0.00000	387100.00	3747200.00	0.00000
387150.00	3747200.00	0.00000	387200.00	3747200.00	0.00000

```
          387250.00    3747200.00         0.00000
387300.00    3747200.00         0.00000
          387350.00    3747200.00         0.00000
387400.00    3747200.00         0.00000
          387450.00    3747200.00         0.00000
387500.00    3747200.00         0.00000
          387550.00    3747200.00         0.00000
387600.00    3747200.00         0.00000
          387650.00    3747200.00         0.00000
387200.00    3747250.00         0.00000
          387250.00    3747250.00         0.00000
387300.00    3747250.00         0.00000
          387350.00    3747250.00         0.00000
387400.00    3747250.00         0.00000
          387450.00    3747250.00         0.00000
387500.00    3747250.00         0.00000
          387550.00    3747250.00         0.00000
388150.00    3736400.00         0.00000
          388200.00    3736400.00         0.00000
388250.00    3736400.00         0.00000
          388300.00    3736400.00         0.00000
388350.00    3736400.00         0.00000
          388400.00    3736400.00         0.00000
388450.00    3736400.00         0.00000
          388100.00    3736450.00         0.00000
388150.00    3736450.00         0.00000
          388200.00    3736450.00         0.00000
388250.00    3736450.00         0.00000
          388300.00    3736450.00         0.00000
388350.00    3736450.00         0.00000
          388400.00    3736450.00         0.00000
388100.00    3736500.00         0.00000
          388150.00    3736500.00         0.00000
388200.00    3736500.00         0.00000
          388250.00    3736500.00         0.00000
388300.00    3736500.00         0.00000
          388350.00    3736500.00         0.00000
388050.00    3736550.00         0.00000
          388100.00    3736550.00         0.00000
388150.00    3736550.00         0.00000
          388200.00    3736550.00         0.00000
388250.00    3736550.00         0.00000
          388300.00    3736550.00         0.00000
388350.00    3736550.00         0.00000
          388050.00    3736600.00         0.00000
388100.00    3736600.00         0.00000
          388150.00    3736600.00         0.00000
388200.00    3736600.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388250.00	3736600.00	0.00000	388300.00	3736600.00	0.00000
388550.00	3736600.00	0.00000	388000.00	3736650.00	0.00000
388050.00	3736650.00	0.00000	388100.00	3736650.00	0.00000
388150.00	3736650.00	0.00000	388200.00	3736650.00	0.00000
388250.00	3736650.00	0.00000	388300.00	3736650.00	0.00000
388500.00	3736650.00	0.00000	388550.00	3736650.00	0.00000
388000.00	3736700.00	0.00000	388050.00	3736700.00	0.00000
388100.00	3736700.00	0.00000	388150.00	3736700.00	0.00000
388200.00	3736700.00	0.00000	388250.00	3736700.00	0.00000
388300.00	3736700.00	0.00000	388450.00	3736700.00	0.00000
388500.00	3736700.00	0.00000	388000.00	3736750.00	0.00000
388050.00	3736750.00	0.00000	388100.00	3736750.00	0.00000
388150.00	3736750.00	0.00000	388200.00	3736750.00	0.00000
388250.00	3736750.00	0.00000	388300.00	3736750.00	0.00000
388450.00	3736750.00	0.00000	388000.00	3736800.00	0.00000
388050.00	3736800.00	0.00000	388100.00	3736800.00	0.00000

```
         388150.00    3736800.00        0.00000
388200.00    3736800.00        0.00000
         388250.00    3736800.00        0.00000
388300.00    3736800.00        0.00000
         388450.00    3736800.00        0.00000
388000.00    3736850.00        0.00000
         388050.00    3736850.00        0.00000
388100.00    3736850.00        0.00000
         388150.00    3736850.00        0.00000
388200.00    3736850.00        0.00000
         388250.00    3736850.00        0.00000
388300.00    3736850.00        0.00000
         388000.00    3736900.00        0.00000
388050.00    3736900.00        0.00000
         388100.00    3736900.00        0.00000
388150.00    3736900.00        0.00000
         388200.00    3736900.00        0.00000
388250.00    3736900.00        0.00000
         388300.00    3736900.00        0.00000
388000.00    3736950.00        0.00000
         388050.00    3736950.00        0.00000
388100.00    3736950.00        0.00000
         388150.00    3736950.00        0.00000
388200.00    3736950.00        0.00000
         388250.00    3736950.00        0.00000
388300.00    3736950.00        0.00000
         388000.00    3737000.00        0.00000
388050.00    3737000.00        0.00000
         388100.00    3737000.00        0.00000
388150.00    3737000.00        0.00000
         388200.00    3737000.00        0.00000
388250.00    3737000.00        0.00000
         388300.00    3737000.00        0.00000
388350.00    3737000.00        0.00000
         388400.00    3737000.00        0.00000
388000.00    3737050.00        0.00000
         388050.00    3737050.00        0.00000
388100.00    3737050.00        0.00000
         388150.00    3737050.00        0.00000
388200.00    3737050.00        0.00000
         388250.00    3737050.00        0.00000
388300.00    3737050.00        0.00000
         388000.00    3737100.00        0.00000
388050.00    3737100.00        0.00000
         388100.00    3737100.00        0.00000
388150.00    3737100.00        0.00000
         388200.00    3737100.00        0.00000
388250.00    3737100.00        0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3737100.00	0.00000	388000.00	3737150.00	0.00000
388050.00	3737150.00	0.00000	388100.00	3737150.00	0.00000
388150.00	3737150.00	0.00000	388200.00	3737150.00	0.00000
388250.00	3737150.00	0.00000	388300.00	3737150.00	0.00000
388000.00	3737200.00	0.00000	388050.00	3737200.00	0.00000
388100.00	3737200.00	0.00000	388150.00	3737200.00	0.00000
388200.00	3737200.00	0.00000	388250.00	3737200.00	0.00000
388300.00	3737200.00	0.00000	388000.00	3737250.00	0.00000
388050.00	3737250.00	0.00000	388100.00	3737250.00	0.00000
388150.00	3737250.00	0.00000	388200.00	3737250.00	0.00000
388250.00	3737250.00	0.00000	388300.00	3737250.00	0.00000
388000.00	3737300.00	0.00000	388050.00	3737300.00	0.00000
388100.00	3737300.00	0.00000	388150.00	3737300.00	0.00000
388200.00	3737300.00	0.00000	388250.00	3737300.00	0.00000
388300.00	3737300.00	0.00000	388450.00	3737300.00	0.00000
388000.00	3737350.00	0.00000	388050.00	3737350.00	0.00000

```
         388100.00    3737350.00        0.00000
388150.00    3737350.00        0.00000
         388200.00    3737350.00        0.00000
388250.00    3737350.00        0.00000
         388300.00    3737350.00        0.00000
388450.00    3737350.00        0.00000
         388000.00    3737400.00        0.00000
388050.00    3737400.00        0.00000
         388100.00    3737400.00        0.00000
388150.00    3737400.00        0.00000
         388200.00    3737400.00        0.00000
388250.00    3737400.00        0.00000
         388300.00    3737400.00        0.00000
388450.00    3737400.00        0.00000
         388000.00    3737450.00        0.00000
388050.00    3737450.00        0.00000
         388100.00    3737450.00        0.00000
388150.00    3737450.00        0.00000
         388200.00    3737450.00        0.00000
388250.00    3737450.00        0.00000
         388300.00    3737450.00        0.00000
388450.00    3737450.00        0.00000
         388000.00    3737500.00        0.00000
388050.00    3737500.00        0.00000
         388100.00    3737500.00        0.00000
388150.00    3737500.00        0.00000
         388200.00    3737500.00        0.00000
388250.00    3737500.00        0.00000
         388300.00    3737500.00        0.00000
388450.00    3737500.00        0.00000
         388100.00    3737550.00        0.00000
388150.00    3737550.00        0.00000
         388200.00    3737550.00        0.00000
388250.00    3737550.00        0.00000
         388300.00    3737550.00        0.00000
388450.00    3737550.00        0.00000
         388100.00    3737600.00        0.00000
388150.00    3737600.00        0.00000
         388200.00    3737600.00        0.00000
388250.00    3737600.00        0.00000
         388300.00    3737600.00        0.00000
388450.00    3737600.00        0.00000
         388000.00    3737650.00        0.00000
388050.00    3737650.00        0.00000
         388100.00    3737650.00        0.00000
388150.00    3737650.00        0.00000
         388200.00    3737650.00        0.00000
388250.00    3737650.00        0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3737650.00	0.00000	388450.00	3737650.00	0.00000
388000.00	3737700.00	0.00000	388050.00	3737700.00	0.00000
388100.00	3737700.00	0.00000	388150.00	3737700.00	0.00000
388200.00	3737700.00	0.00000	388250.00	3737700.00	0.00000
388300.00	3737700.00	0.00000	388450.00	3737700.00	0.00000
388000.00	3737750.00	0.00000	388050.00	3737750.00	0.00000
388100.00	3737750.00	0.00000	388150.00	3737750.00	0.00000
388200.00	3737750.00	0.00000	388250.00	3737750.00	0.00000
388300.00	3737750.00	0.00000	388450.00	3737750.00	0.00000
388000.00	3737800.00	0.00000	388050.00	3737800.00	0.00000
388100.00	3737800.00	0.00000	388150.00	3737800.00	0.00000
388200.00	3737800.00	0.00000	388250.00	3737800.00	0.00000
388300.00	3737800.00	0.00000	388450.00	3737800.00	0.00000
388000.00	3737850.00	0.00000	388050.00	3737850.00	0.00000
388100.00	3737850.00	0.00000	388150.00	3737850.00	0.00000
388200.00	3737850.00	0.00000	388250.00	3737850.00	0.00000

```
          388300.00    3737850.00         0.00000
388450.00    3737850.00         0.00000
          388000.00    3737900.00         0.00000
388050.00    3737900.00         0.00000
          388100.00    3737900.00         0.00000
388150.00    3737900.00         0.00000
          388200.00    3737900.00         0.00000
388250.00    3737900.00         0.00000
          388300.00    3737900.00         0.00000
388450.00    3737900.00         0.00000
          388000.00    3737950.00         0.00000
388050.00    3737950.00         0.00000
          388100.00    3737950.00         0.00000
388150.00    3737950.00         0.00000
          388200.00    3737950.00         0.00000
388250.00    3737950.00         0.00000
          388300.00    3737950.00         0.00000
388450.00    3737950.00         0.00000
          388000.00    3738000.00         0.00000
388050.00    3738000.00         0.00000
          388100.00    3738000.00         0.00000
388150.00    3738000.00         0.00000
          388200.00    3738000.00         0.00000
388250.00    3738000.00         0.00000
          388300.00    3738000.00         0.00000
388450.00    3738000.00         0.00000
          388000.00    3738050.00         0.00000
388050.00    3738050.00         0.00000
          388100.00    3738050.00         0.00000
388150.00    3738050.00         0.00000
          388200.00    3738050.00         0.00000
388250.00    3738050.00         0.00000
          388300.00    3738050.00         0.00000
388400.00    3738050.00         0.00000
          388450.00    3738050.00         0.00000
388000.00    3738100.00         0.00000
          388050.00    3738100.00         0.00000
388100.00    3738100.00         0.00000
          388150.00    3738100.00         0.00000
388200.00    3738100.00         0.00000
          388250.00    3738100.00         0.00000
388300.00    3738100.00         0.00000
          388350.00    3738100.00         0.00000
388400.00    3738100.00         0.00000
          388450.00    3738100.00         0.00000
388000.00    3738150.00         0.00000
          388050.00    3738150.00         0.00000
388100.00    3738150.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388150.00	3738150.00	0.00000	388200.00	3738150.00	0.00000
388250.00	3738150.00	0.00000	388300.00	3738150.00	0.00000
388000.00	3738200.00	0.00000	388050.00	3738200.00	0.00000
388100.00	3738200.00	0.00000	388150.00	3738200.00	0.00000
388200.00	3738200.00	0.00000	388250.00	3738200.00	0.00000
388300.00	3738200.00	0.00000	388000.00	3738250.00	0.00000
388050.00	3738250.00	0.00000	388100.00	3738250.00	0.00000
388150.00	3738250.00	0.00000	388200.00	3738250.00	0.00000
388250.00	3738250.00	0.00000	388300.00	3738250.00	0.00000
388000.00	3738300.00	0.00000	388050.00	3738300.00	0.00000
388100.00	3738300.00	0.00000	388150.00	3738300.00	0.00000
388200.00	3738300.00	0.00000	388250.00	3738300.00	0.00000
388300.00	3738300.00	0.00000	388000.00	3738350.00	0.00000
388050.00	3738350.00	0.00000	388100.00	3738350.00	0.00000
388150.00	3738350.00	0.00000	388200.00	3738350.00	0.00000
388250.00	3738350.00	0.00000	388300.00	3738350.00	0.00000

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         388000.00    3738400.00        0.00000
388050.00    3738400.00        0.00000
         388100.00    3738400.00        0.00000
388150.00    3738400.00        0.00000
         388200.00    3738400.00        0.00000
388250.00    3738400.00        0.00000
         388300.00    3738400.00        0.00000
388000.00    3738450.00        0.00000
         388050.00    3738450.00        0.00000
388100.00    3738450.00        0.00000
         388150.00    3738450.00        0.00000
388200.00    3738450.00        0.00000
         388250.00    3738450.00        0.00000
388300.00    3738450.00        0.00000
         388000.00    3738500.00        0.00000
388050.00    3738500.00        0.00000
         388100.00    3738500.00        0.00000
388150.00    3738500.00        0.00000
         388200.00    3738500.00        0.00000
388250.00    3738500.00        0.00000
         388300.00    3738500.00        0.00000
388000.00    3738550.00        0.00000
         388050.00    3738550.00        0.00000
388100.00    3738550.00        0.00000
         388150.00    3738550.00        0.00000
388200.00    3738550.00        0.00000
         388250.00    3738550.00        0.00000
388300.00    3738550.00        0.00000
         388000.00    3738600.00        0.00000
388050.00    3738600.00        0.00000
         388100.00    3738600.00        0.00000
388150.00    3738600.00        0.00000
         388200.00    3738600.00        0.00000
388250.00    3738600.00        0.00000
         388300.00    3738600.00        0.00000
388000.00    3738650.00        0.00000
         388050.00    3738650.00        0.00000
388100.00    3738650.00        0.00000
         388150.00    3738650.00        0.00000
388200.00    3738650.00        0.00000
         388250.00    3738650.00        0.00000
388300.00    3738650.00        0.00000
         388000.00    3738700.00        0.00000
388050.00    3738700.00        0.00000
         388100.00    3738700.00        0.00000
388150.00    3738700.00        0.00000
         388200.00    3738700.00        0.00000
388250.00    3738700.00        0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3738700.00	0.00000	388350.00	3738700.00	0.00000
388400.00	3738700.00	0.00000	388000.00	3738750.00	0.00000
388050.00	3738750.00	0.00000	388100.00	3738750.00	0.00000
388150.00	3738750.00	0.00000	388200.00	3738750.00	0.00000
388250.00	3738750.00	0.00000	388300.00	3738750.00	0.00000
388350.00	3738750.00	0.00000	388400.00	3738750.00	0.00000
388000.00	3738800.00	0.00000	388050.00	3738800.00	0.00000
388100.00	3738800.00	0.00000	388150.00	3738800.00	0.00000
388200.00	3738800.00	0.00000	388250.00	3738800.00	0.00000
388300.00	3738800.00	0.00000	388000.00	3738850.00	0.00000
388050.00	3738850.00	0.00000	388100.00	3738850.00	0.00000
388150.00	3738850.00	0.00000	388200.00	3738850.00	0.00000
388250.00	3738850.00	0.00000	388300.00	3738850.00	0.00000
388000.00	3738900.00	0.00000	388050.00	3738900.00	0.00000
388100.00	3738900.00	0.00000	388150.00	3738900.00	0.00000
388200.00	3738900.00	0.00000	388250.00	3738900.00	0.00000

388300.00 3738900.00 0.00000
388000.00 3738950.00 0.00000
388050.00 3738950.00 0.00000
388100.00 3738950.00 0.00000
388150.00 3738950.00 0.00000
388200.00 3738950.00 0.00000
388250.00 3738950.00 0.00000
388300.00 3738950.00 0.00000
388000.00 3739000.00 0.00000
388050.00 3739000.00 0.00000
388100.00 3739000.00 0.00000
388150.00 3739000.00 0.00000
388200.00 3739000.00 0.00000
388250.00 3739000.00 0.00000
388300.00 3739000.00 0.00000
388000.00 3739050.00 0.00000
388050.00 3739050.00 0.00000
388100.00 3739050.00 0.00000
388150.00 3739050.00 0.00000
388200.00 3739050.00 0.00000
388250.00 3739050.00 0.00000
388300.00 3739050.00 0.00000
388000.00 3739100.00 0.00000
388050.00 3739100.00 0.00000
388100.00 3739100.00 0.00000
388150.00 3739100.00 0.00000
388200.00 3739100.00 0.00000
388250.00 3739100.00 0.00000
388300.00 3739100.00 0.00000
388000.00 3739150.00 0.00000
388050.00 3739150.00 0.00000
388100.00 3739150.00 0.00000
388150.00 3739150.00 0.00000
388200.00 3739150.00 0.00000
388250.00 3739150.00 0.00000
388300.00 3739150.00 0.00000
388000.00 3739200.00 0.00000
388050.00 3739200.00 0.00000
388100.00 3739200.00 0.00000
388150.00 3739200.00 0.00000
388200.00 3739200.00 0.00000
388250.00 3739200.00 0.00000
388300.00 3739200.00 0.00000
388000.00 3739250.00 0.00000
388050.00 3739250.00 0.00000
388100.00 3739250.00 0.00000
388150.00 3739250.00 0.00000
388200.00 3739250.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388250.00	3739250.00	0.00000	388300.00	3739250.00	0.00000
388000.00	3739300.00	0.00000	388050.00	3739300.00	0.00000
388100.00	3739300.00	0.00000	388150.00	3739300.00	0.00000
388200.00	3739300.00	0.00000	388250.00	3739300.00	0.00000
388300.00	3739300.00	0.00000	388000.00	3739350.00	0.00000
388050.00	3739350.00	0.00000	388100.00	3739350.00	0.00000
388150.00	3739350.00	0.00000	388200.00	3739350.00	0.00000
388250.00	3739350.00	0.00000	388300.00	3739350.00	0.00000
388000.00	3739400.00	0.00000	388050.00	3739400.00	0.00000
388100.00	3739400.00	0.00000	388150.00	3739400.00	0.00000
388200.00	3739400.00	0.00000	388250.00	3739400.00	0.00000
388300.00	3739400.00	0.00000	388000.00	3739450.00	0.00000
388050.00	3739450.00	0.00000	388100.00	3739450.00	0.00000
388150.00	3739450.00	0.00000	388200.00	3739450.00	0.00000
388250.00	3739450.00	0.00000	388300.00	3739450.00	0.00000
388000.00	3739500.00	0.00000	388050.00	3739500.00	0.00000

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          388100.00    3739500.00         0.00000
388150.00    3739500.00         0.00000
          388200.00    3739500.00         0.00000
388250.00    3739500.00         0.00000
          388300.00    3739500.00         0.00000
388000.00    3739550.00         0.00000
          388050.00    3739550.00         0.00000
388100.00    3739550.00         0.00000
          388150.00    3739550.00         0.00000
388200.00    3739550.00         0.00000
          388250.00    3739550.00         0.00000
388300.00    3739550.00         0.00000
          388350.00    3739550.00         0.00000
388400.00    3739550.00         0.00000
          388000.00    3739600.00         0.00000
388050.00    3739600.00         0.00000
          388100.00    3739600.00         0.00000
388150.00    3739600.00         0.00000
          388200.00    3739600.00         0.00000
388250.00    3739600.00         0.00000
          388300.00    3739600.00         0.00000
388000.00    3739650.00         0.00000
          388050.00    3739650.00         0.00000
388100.00    3739650.00         0.00000
          388150.00    3739650.00         0.00000
388200.00    3739650.00         0.00000
          388250.00    3739650.00         0.00000
388300.00    3739650.00         0.00000
          388000.00    3739700.00         0.00000
388050.00    3739700.00         0.00000
          388100.00    3739700.00         0.00000
388150.00    3739700.00         0.00000
          388200.00    3739700.00         0.00000
388250.00    3739700.00         0.00000
          388300.00    3739700.00         0.00000
388000.00    3739750.00         0.00000
          388050.00    3739750.00         0.00000
388100.00    3739750.00         0.00000
          388150.00    3739750.00         0.00000
388200.00    3739750.00         0.00000
          388250.00    3739750.00         0.00000
388300.00    3739750.00         0.00000
          388000.00    3739800.00         0.00000
388050.00    3739800.00         0.00000
          388100.00    3739800.00         0.00000
388150.00    3739800.00         0.00000
          388200.00    3739800.00         0.00000
388250.00    3739800.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3739800.00	0.00000	388450.00	3739800.00	0.00000
388000.00	3739850.00	0.00000	388050.00	3739850.00	0.00000
388100.00	3739850.00	0.00000	388150.00	3739850.00	0.00000
388200.00	3739850.00	0.00000	388250.00	3739850.00	0.00000
388300.00	3739850.00	0.00000	388450.00	3739850.00	0.00000
388000.00	3739900.00	0.00000	388050.00	3739900.00	0.00000
388100.00	3739900.00	0.00000	388150.00	3739900.00	0.00000
388200.00	3739900.00	0.00000	388250.00	3739900.00	0.00000
388300.00	3739900.00	0.00000	388450.00	3739900.00	0.00000
388000.00	3739950.00	0.00000	388050.00	3739950.00	0.00000
388100.00	3739950.00	0.00000	388150.00	3739950.00	0.00000
388200.00	3739950.00	0.00000	388250.00	3739950.00	0.00000
388300.00	3739950.00	0.00000	388450.00	3739950.00	0.00000
388000.00	3740000.00	0.00000	388050.00	3740000.00	0.00000
388100.00	3740000.00	0.00000	388150.00	3740000.00	0.00000
388200.00	3740000.00	0.00000	388250.00	3740000.00	0.00000

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          388300.00    3740000.00         0.00000
388450.00    3740000.00         0.00000
          388000.00    3740050.00         0.00000
388050.00    3740050.00         0.00000
          388100.00    3740050.00         0.00000
388150.00    3740050.00         0.00000
          388200.00    3740050.00         0.00000
388250.00    3740050.00         0.00000
          388300.00    3740050.00         0.00000
388450.00    3740050.00         0.00000
          388500.00    3740050.00         0.00000
388050.00    3740100.00         0.00000
          388100.00    3740100.00         0.00000
388150.00    3740100.00         0.00000
          388200.00    3740100.00         0.00000
388250.00    3740100.00         0.00000
          388300.00    3740100.00         0.00000
388450.00    3740100.00         0.00000
          388500.00    3740100.00         0.00000
388050.00    3740150.00         0.00000
          388100.00    3740150.00         0.00000
388150.00    3740150.00         0.00000
          388200.00    3740150.00         0.00000
388250.00    3740150.00         0.00000
          388300.00    3740150.00         0.00000
388450.00    3740150.00         0.00000
          388500.00    3740150.00         0.00000
388050.00    3740200.00         0.00000
          388100.00    3740200.00         0.00000
388150.00    3740200.00         0.00000
          388200.00    3740200.00         0.00000
388250.00    3740200.00         0.00000
          388300.00    3740200.00         0.00000
388450.00    3740200.00         0.00000
          388500.00    3740200.00         0.00000
388050.00    3740250.00         0.00000
          388100.00    3740250.00         0.00000
388150.00    3740250.00         0.00000
          388200.00    3740250.00         0.00000
388250.00    3740250.00         0.00000
          388300.00    3740250.00         0.00000
388450.00    3740250.00         0.00000
          388500.00    3740250.00         0.00000
388050.00    3740300.00         0.00000
          388100.00    3740300.00         0.00000
388150.00    3740300.00         0.00000
          388200.00    3740300.00         0.00000
388250.00    3740300.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3740300.00	0.00000	388450.00	3740300.00	0.00000
388500.00	3740300.00	0.00000	388050.00	3740350.00	0.00000
388100.00	3740350.00	0.00000	388150.00	3740350.00	0.00000
388200.00	3740350.00	0.00000	388250.00	3740350.00	0.00000
388300.00	3740350.00	0.00000	388450.00	3740350.00	0.00000
388500.00	3740350.00	0.00000	388050.00	3740400.00	0.00000
388100.00	3740400.00	0.00000	388150.00	3740400.00	0.00000
388200.00	3740400.00	0.00000	388250.00	3740400.00	0.00000
388300.00	3740400.00	0.00000	388450.00	3740400.00	0.00000
388500.00	3740400.00	0.00000	388050.00	3740450.00	0.00000
388100.00	3740450.00	0.00000	388150.00	3740450.00	0.00000
388200.00	3740450.00	0.00000	388250.00	3740450.00	0.00000
388300.00	3740450.00	0.00000	388450.00	3740450.00	0.00000
388500.00	3740450.00	0.00000	388050.00	3740500.00	0.00000
388100.00	3740500.00	0.00000	388150.00	3740500.00	0.00000
388200.00	3740500.00	0.00000	388250.00	3740500.00	0.00000

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          388300.00    3740500.00         0.00000
388450.00    3740500.00         0.00000
          388500.00    3740500.00         0.00000
388050.00    3740550.00         0.00000
          388100.00    3740550.00         0.00000
388150.00    3740550.00         0.00000
          388200.00    3740550.00         0.00000
388250.00    3740550.00         0.00000
          388300.00    3740550.00         0.00000
388450.00    3740550.00         0.00000
          388500.00    3740550.00         0.00000
388050.00    3740600.00         0.00000
          388100.00    3740600.00         0.00000
388150.00    3740600.00         0.00000
          388200.00    3740600.00         0.00000
388250.00    3740600.00         0.00000
          388300.00    3740600.00         0.00000
388450.00    3740600.00         0.00000
          388500.00    3740600.00         0.00000
388050.00    3740650.00         0.00000
          388100.00    3740650.00         0.00000
388150.00    3740650.00         0.00000
          388200.00    3740650.00         0.00000
388250.00    3740650.00         0.00000
          388300.00    3740650.00         0.00000
388450.00    3740650.00         0.00000
          388500.00    3740650.00         0.00000
388050.00    3740700.00         0.00000
          388100.00    3740700.00         0.00000
388150.00    3740700.00         0.00000
          388200.00    3740700.00         0.00000
388250.00    3740700.00         0.00000
          388300.00    3740700.00         0.00000
388350.00    3740700.00         0.00000
          388400.00    3740700.00         0.00000
388450.00    3740700.00         0.00000
          388500.00    3740700.00         0.00000
388050.00    3740750.00         0.00000
          388100.00    3740750.00         0.00000
388150.00    3740750.00         0.00000
          388200.00    3740750.00         0.00000
388250.00    3740750.00         0.00000
          388300.00    3740750.00         0.00000
388350.00    3740750.00         0.00000
          388400.00    3740750.00         0.00000
388450.00    3740750.00         0.00000
          388500.00    3740750.00         0.00000
388050.00    3740800.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388100.00	3740800.00	0.00000	388150.00	3740800.00	0.00000
388200.00	3740800.00	0.00000	388250.00	3740800.00	0.00000
388300.00	3740800.00	0.00000	388350.00	3740800.00	0.00000
388400.00	3740800.00	0.00000	388450.00	3740800.00	0.00000
388500.00	3740800.00	0.00000	388050.00	3740850.00	0.00000
388100.00	3740850.00	0.00000	388150.00	3740850.00	0.00000
388200.00	3740850.00	0.00000	388250.00	3740850.00	0.00000
388300.00	3740850.00	0.00000	388350.00	3740850.00	0.00000
388400.00	3740850.00	0.00000	388450.00	3740850.00	0.00000
388500.00	3740850.00	0.00000	388000.00	3740900.00	0.00000
388050.00	3740900.00	0.00000	388100.00	3740900.00	0.00000
388150.00	3740900.00	0.00000	388200.00	3740900.00	0.00000
388250.00	3740900.00	0.00000	388300.00	3740900.00	0.00000
388350.00	3740900.00	0.00000	388400.00	3740900.00	0.00000
388450.00	3740900.00	0.00000	388500.00	3740900.00	0.00000
388000.00	3740950.00	0.00000	388050.00	3740950.00	0.00000

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         388100.00    3740950.00        0.00000
388150.00    3740950.00        0.00000
         388200.00    3740950.00        0.00000
388250.00    3740950.00        0.00000
         388300.00    3740950.00        0.00000
388350.00    3740950.00        0.00000
         388400.00    3740950.00        0.00000
388450.00    3740950.00        0.00000
         388000.00    3741000.00        0.00000
388050.00    3741000.00        0.00000
         388100.00    3741000.00        0.00000
388150.00    3741000.00        0.00000
         388200.00    3741000.00        0.00000
388250.00    3741000.00        0.00000
         388300.00    3741000.00        0.00000
388350.00    3741000.00        0.00000
         388000.00    3741050.00        0.00000
388050.00    3741050.00        0.00000
         388100.00    3741050.00        0.00000
388150.00    3741050.00        0.00000
         388200.00    3741050.00        0.00000
388250.00    3741050.00        0.00000
         388300.00    3741050.00        0.00000
388350.00    3741050.00        0.00000
         388000.00    3741100.00        0.00000
388050.00    3741100.00        0.00000
         388100.00    3741100.00        0.00000
388150.00    3741100.00        0.00000
         388200.00    3741100.00        0.00000
388250.00    3741100.00        0.00000
         388300.00    3741100.00        0.00000
388350.00    3741100.00        0.00000
         388400.00    3741100.00        0.00000
388450.00    3741100.00        0.00000
         388000.00    3741150.00        0.00000
388050.00    3741150.00        0.00000
         388100.00    3741150.00        0.00000
388150.00    3741150.00        0.00000
         388200.00    3741150.00        0.00000
388250.00    3741150.00        0.00000
         388300.00    3741150.00        0.00000
388350.00    3741150.00        0.00000
         388000.00    3741200.00        0.00000
388050.00    3741200.00        0.00000
         388100.00    3741200.00        0.00000
388150.00    3741200.00        0.00000
         388200.00    3741200.00        0.00000
388250.00    3741200.00        0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3741200.00	0.00000	388350.00	3741200.00	0.00000
388000.00	3741250.00	0.00000	388050.00	3741250.00	0.00000
388100.00	3741250.00	0.00000	388150.00	3741250.00	0.00000
388200.00	3741250.00	0.00000	388250.00	3741250.00	0.00000
388300.00	3741250.00	0.00000	388350.00	3741250.00	0.00000
388000.00	3741300.00	0.00000	388050.00	3741300.00	0.00000
388100.00	3741300.00	0.00000	388150.00	3741300.00	0.00000
388200.00	3741300.00	0.00000	388250.00	3741300.00	0.00000
388300.00	3741300.00	0.00000	388350.00	3741300.00	0.00000
388000.00	3741350.00	0.00000	388050.00	3741350.00	0.00000
388100.00	3741350.00	0.00000	388150.00	3741350.00	0.00000
388200.00	3741350.00	0.00000	388250.00	3741350.00	0.00000
388300.00	3741350.00	0.00000	388350.00	3741350.00	0.00000
388500.00	3741350.00	0.00000	388050.00	3741400.00	0.00000
388100.00	3741400.00	0.00000	388150.00	3741400.00	0.00000
388200.00	3741400.00	0.00000	388250.00	3741400.00	0.00000

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          388300.00    3741400.00         0.00000
388350.00    3741400.00         0.00000
          388500.00    3741400.00         0.00000
388050.00    3741450.00         0.00000
          388100.00    3741450.00         0.00000
388150.00    3741450.00         0.00000
          388200.00    3741450.00         0.00000
388250.00    3741450.00         0.00000
          388300.00    3741450.00         0.00000
388350.00    3741450.00         0.00000
          388500.00    3741450.00         0.00000
388050.00    3741500.00         0.00000
          388100.00    3741500.00         0.00000
388150.00    3741500.00         0.00000
          388200.00    3741500.00         0.00000
388250.00    3741500.00         0.00000
          388300.00    3741500.00         0.00000
388350.00    3741500.00         0.00000
          388500.00    3741500.00         0.00000
388050.00    3741550.00         0.00000
          388100.00    3741550.00         0.00000
388150.00    3741550.00         0.00000
          388200.00    3741550.00         0.00000
388250.00    3741550.00         0.00000
          388300.00    3741550.00         0.00000
388350.00    3741550.00         0.00000
          388500.00    3741550.00         0.00000
388050.00    3741600.00         0.00000
          388100.00    3741600.00         0.00000
388150.00    3741600.00         0.00000
          388200.00    3741600.00         0.00000
388250.00    3741600.00         0.00000
          388300.00    3741600.00         0.00000
388350.00    3741600.00         0.00000
          388500.00    3741600.00         0.00000
388050.00    3741650.00         0.00000
          388100.00    3741650.00         0.00000
388150.00    3741650.00         0.00000
          388200.00    3741650.00         0.00000
388250.00    3741650.00         0.00000
          388300.00    3741650.00         0.00000
388350.00    3741650.00         0.00000
          388500.00    3741650.00         0.00000
388050.00    3741700.00         0.00000
          388100.00    3741700.00         0.00000
388150.00    3741700.00         0.00000
          388200.00    3741700.00         0.00000
388250.00    3741700.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3741700.00	0.00000	388350.00	3741700.00	0.00000
388500.00	3741700.00	0.00000	388050.00	3741750.00	0.00000
388100.00	3741750.00	0.00000	388150.00	3741750.00	0.00000
388200.00	3741750.00	0.00000	388250.00	3741750.00	0.00000
388300.00	3741750.00	0.00000	388350.00	3741750.00	0.00000
388500.00	3741750.00	0.00000	388050.00	3741800.00	0.00000
388100.00	3741800.00	0.00000	388150.00	3741800.00	0.00000
388200.00	3741800.00	0.00000	388250.00	3741800.00	0.00000
388300.00	3741800.00	0.00000	388350.00	3741800.00	0.00000
388500.00	3741800.00	0.00000	388050.00	3741850.00	0.00000
388100.00	3741850.00	0.00000	388150.00	3741850.00	0.00000
388200.00	3741850.00	0.00000	388250.00	3741850.00	0.00000
388300.00	3741850.00	0.00000	388350.00	3741850.00	0.00000
388500.00	3741850.00	0.00000	388050.00	3741900.00	0.00000
388100.00	3741900.00	0.00000	388150.00	3741900.00	0.00000
388200.00	3741900.00	0.00000	388250.00	3741900.00	0.00000

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          388300.00    3741900.00         0.00000
388350.00    3741900.00         0.00000
          388500.00    3741900.00         0.00000
388050.00    3741950.00         0.00000
          388100.00    3741950.00         0.00000
388150.00    3741950.00         0.00000
          388200.00    3741950.00         0.00000
388250.00    3741950.00         0.00000
          388300.00    3741950.00         0.00000
388350.00    3741950.00         0.00000
          388500.00    3741950.00         0.00000
388050.00    3742000.00         0.00000
          388100.00    3742000.00         0.00000
388150.00    3742000.00         0.00000
          388200.00    3742000.00         0.00000
388250.00    3742000.00         0.00000
          388300.00    3742000.00         0.00000
388350.00    3742000.00         0.00000
          388500.00    3742000.00         0.00000
388050.00    3742050.00         0.00000
          388100.00    3742050.00         0.00000
388150.00    3742050.00         0.00000
          388200.00    3742050.00         0.00000
388250.00    3742050.00         0.00000
          388300.00    3742050.00         0.00000
388350.00    3742050.00         0.00000
          388500.00    3742050.00         0.00000
388050.00    3742100.00         0.00000
          388100.00    3742100.00         0.00000
388150.00    3742100.00         0.00000
          388200.00    3742100.00         0.00000
388250.00    3742100.00         0.00000
          388300.00    3742100.00         0.00000
388350.00    3742100.00         0.00000
          388500.00    3742100.00         0.00000
388050.00    3742150.00         0.00000
          388100.00    3742150.00         0.00000
388150.00    3742150.00         0.00000
          388200.00    3742150.00         0.00000
388250.00    3742150.00         0.00000
          388300.00    3742150.00         0.00000
388350.00    3742150.00         0.00000
          388500.00    3742150.00         0.00000
388050.00    3742200.00         0.00000
          388100.00    3742200.00         0.00000
388150.00    3742200.00         0.00000
          388200.00    3742200.00         0.00000
388250.00    3742200.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3742200.00	0.00000	388350.00	3742200.00	0.00000
388500.00	3742200.00	0.00000	388050.00	3742250.00	0.00000
388100.00	3742250.00	0.00000	388150.00	3742250.00	0.00000
388200.00	3742250.00	0.00000	388250.00	3742250.00	0.00000
388300.00	3742250.00	0.00000	388350.00	3742250.00	0.00000
388500.00	3742250.00	0.00000	388050.00	3742300.00	0.00000
388100.00	3742300.00	0.00000	388150.00	3742300.00	0.00000
388200.00	3742300.00	0.00000	388250.00	3742300.00	0.00000
388300.00	3742300.00	0.00000	388350.00	3742300.00	0.00000
388500.00	3742300.00	0.00000	388050.00	3742350.00	0.00000
388100.00	3742350.00	0.00000	388150.00	3742350.00	0.00000
388200.00	3742350.00	0.00000	388250.00	3742350.00	0.00000
388300.00	3742350.00	0.00000	388350.00	3742350.00	0.00000
388500.00	3742350.00	0.00000	388050.00	3742400.00	0.00000
388100.00	3742400.00	0.00000	388150.00	3742400.00	0.00000
388200.00	3742400.00	0.00000	388250.00	3742400.00	0.00000

```
          388300.00    3742400.00         0.00000
388350.00    3742400.00         0.00000
          388500.00    3742400.00         0.00000
388050.00    3742450.00         0.00000
          388100.00    3742450.00         0.00000
388150.00    3742450.00         0.00000
          388200.00    3742450.00         0.00000
388250.00    3742450.00         0.00000
          388300.00    3742450.00         0.00000
388350.00    3742450.00         0.00000
          388500.00    3742450.00         0.00000
388050.00    3742500.00         0.00000
          388100.00    3742500.00         0.00000
388150.00    3742500.00         0.00000
          388200.00    3742500.00         0.00000
388250.00    3742500.00         0.00000
          388300.00    3742500.00         0.00000
388350.00    3742500.00         0.00000
          388400.00    3742500.00         0.00000
388500.00    3742500.00         0.00000
          388050.00    3742550.00         0.00000
388100.00    3742550.00         0.00000
          388150.00    3742550.00         0.00000
388200.00    3742550.00         0.00000
          388250.00    3742550.00         0.00000
388300.00    3742550.00         0.00000
          388350.00    3742550.00         0.00000
388400.00    3742550.00         0.00000
          388500.00    3742550.00         0.00000
388050.00    3742600.00         0.00000
          388100.00    3742600.00         0.00000
388150.00    3742600.00         0.00000
          388200.00    3742600.00         0.00000
388250.00    3742600.00         0.00000
          388300.00    3742600.00         0.00000
388350.00    3742600.00         0.00000
          388400.00    3742600.00         0.00000
388500.00    3742600.00         0.00000
          388050.00    3742650.00         0.00000
388100.00    3742650.00         0.00000
          388150.00    3742650.00         0.00000
388200.00    3742650.00         0.00000
          388250.00    3742650.00         0.00000
388300.00    3742650.00         0.00000
          388350.00    3742650.00         0.00000
388400.00    3742650.00         0.00000
          388500.00    3742650.00         0.00000
388050.00    3742700.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388100.00	3742700.00	0.00000	388150.00	3742700.00	0.00000
388200.00	3742700.00	0.00000	388250.00	3742700.00	0.00000
388300.00	3742700.00	0.00000	388350.00	3742700.00	0.00000
388400.00	3742700.00	0.00000	388500.00	3742700.00	0.00000
388050.00	3742750.00	0.00000	388100.00	3742750.00	0.00000
388150.00	3742750.00	0.00000	388200.00	3742750.00	0.00000
388250.00	3742750.00	0.00000	388300.00	3742750.00	0.00000
388350.00	3742750.00	0.00000	388400.00	3742750.00	0.00000
388500.00	3742750.00	0.00000	388050.00	3742800.00	0.00000
388100.00	3742800.00	0.00000	388150.00	3742800.00	0.00000
388200.00	3742800.00	0.00000	388250.00	3742800.00	0.00000
388300.00	3742800.00	0.00000	388350.00	3742800.00	0.00000
388400.00	3742800.00	0.00000	388500.00	3742800.00	0.00000
388050.00	3742850.00	0.00000	388100.00	3742850.00	0.00000
388150.00	3742850.00	0.00000	388200.00	3742850.00	0.00000
388250.00	3742850.00	0.00000	388300.00	3742850.00	0.00000

```
          388350.00    3742850.00         0.00000
388400.00    3742850.00         0.00000
          388500.00    3742850.00         0.00000
388050.00    3742900.00         0.00000
          388100.00    3742900.00         0.00000
388150.00    3742900.00         0.00000
          388200.00    3742900.00         0.00000
388250.00    3742900.00         0.00000
          388300.00    3742900.00         0.00000
388350.00    3742900.00         0.00000
          388400.00    3742900.00         0.00000
388500.00    3742900.00         0.00000
          388050.00    3742950.00         0.00000
388100.00    3742950.00         0.00000
          388150.00    3742950.00         0.00000
388200.00    3742950.00         0.00000
          388250.00    3742950.00         0.00000
388300.00    3742950.00         0.00000
          388350.00    3742950.00         0.00000
388400.00    3742950.00         0.00000
          388500.00    3742950.00         0.00000
388050.00    3743000.00         0.00000
          388100.00    3743000.00         0.00000
388150.00    3743000.00         0.00000
          388200.00    3743000.00         0.00000
388250.00    3743000.00         0.00000
          388300.00    3743000.00         0.00000
388350.00    3743000.00         0.00000
          388400.00    3743000.00         0.00000
388500.00    3743000.00         0.00000
          388050.00    3743050.00         0.00000
388100.00    3743050.00         0.00000
          388150.00    3743050.00         0.00000
388200.00    3743050.00         0.00000
          388250.00    3743050.00         0.00000
388300.00    3743050.00         0.00000
          388350.00    3743050.00         0.00000
388400.00    3743050.00         0.00000
          388500.00    3743050.00         0.00000
388050.00    3743100.00         0.00000
          388100.00    3743100.00         0.00000
388150.00    3743100.00         0.00000
          388200.00    3743100.00         0.00000
388250.00    3743100.00         0.00000
          388300.00    3743100.00         0.00000
388350.00    3743100.00         0.00000
          388400.00    3743100.00         0.00000
388500.00    3743100.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388050.00	3743150.00	0.00000	388100.00	3743150.00	0.00000
388150.00	3743150.00	0.00000	388200.00	3743150.00	0.00000
388250.00	3743150.00	0.00000	388300.00	3743150.00	0.00000
388350.00	3743150.00	0.00000	388400.00	3743150.00	0.00000
388500.00	3743150.00	0.00000	388050.00	3743200.00	0.00000
388100.00	3743200.00	0.00000	388150.00	3743200.00	0.00000
388200.00	3743200.00	0.00000	388250.00	3743200.00	0.00000
388300.00	3743200.00	0.00000	388350.00	3743200.00	0.00000
388400.00	3743200.00	0.00000	388500.00	3743200.00	0.00000
388050.00	3743250.00	0.00000	388100.00	3743250.00	0.00000
388150.00	3743250.00	0.00000	388200.00	3743250.00	0.00000
388250.00	3743250.00	0.00000	388300.00	3743250.00	0.00000
388350.00	3743250.00	0.00000	388400.00	3743250.00	0.00000
388500.00	3743250.00	0.00000	388050.00	3743300.00	0.00000
388100.00	3743300.00	0.00000	388150.00	3743300.00	0.00000
388200.00	3743300.00	0.00000	388250.00	3743300.00	0.00000

```
          388300.00    3743300.00         0.00000
388350.00    3743300.00         0.00000
          388400.00    3743300.00         0.00000
388500.00    3743300.00         0.00000
          388050.00    3743350.00         0.00000
388100.00    3743350.00         0.00000
          388150.00    3743350.00         0.00000
388200.00    3743350.00         0.00000
          388250.00    3743350.00         0.00000
388300.00    3743350.00         0.00000
          388350.00    3743350.00         0.00000
388400.00    3743350.00         0.00000
          388500.00    3743350.00         0.00000
388050.00    3743400.00         0.00000
          388100.00    3743400.00         0.00000
388150.00    3743400.00         0.00000
          388200.00    3743400.00         0.00000
388250.00    3743400.00         0.00000
          388300.00    3743400.00         0.00000
388350.00    3743400.00         0.00000
          388400.00    3743400.00         0.00000
388500.00    3743400.00         0.00000
          388050.00    3743450.00         0.00000
388100.00    3743450.00         0.00000
          388150.00    3743450.00         0.00000
388200.00    3743450.00         0.00000
          388250.00    3743450.00         0.00000
388300.00    3743450.00         0.00000
          388350.00    3743450.00         0.00000
388400.00    3743450.00         0.00000
          388500.00    3743450.00         0.00000
388050.00    3743500.00         0.00000
          388100.00    3743500.00         0.00000
388150.00    3743500.00         0.00000
          388200.00    3743500.00         0.00000
388250.00    3743500.00         0.00000
          388300.00    3743500.00         0.00000
388350.00    3743500.00         0.00000
          388400.00    3743500.00         0.00000
388450.00    3743500.00         0.00000
          388500.00    3743500.00         0.00000
388050.00    3743550.00         0.00000
          388100.00    3743550.00         0.00000
388150.00    3743550.00         0.00000
          388200.00    3743550.00         0.00000
388250.00    3743550.00         0.00000
          388300.00    3743550.00         0.00000
388350.00    3743550.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388400.00	3743550.00	0.00000	388450.00	3743550.00	0.00000
388500.00	3743550.00	0.00000	388050.00	3743600.00	0.00000
388100.00	3743600.00	0.00000	388150.00	3743600.00	0.00000
388200.00	3743600.00	0.00000	388250.00	3743600.00	0.00000
388300.00	3743600.00	0.00000	388350.00	3743600.00	0.00000
388400.00	3743600.00	0.00000	388450.00	3743600.00	0.00000
388500.00	3743600.00	0.00000	388000.00	3743650.00	0.00000
388050.00	3743650.00	0.00000	388100.00	3743650.00	0.00000
388150.00	3743650.00	0.00000	388200.00	3743650.00	0.00000
388250.00	3743650.00	0.00000	388300.00	3743650.00	0.00000
388350.00	3743650.00	0.00000	388400.00	3743650.00	0.00000
388450.00	3743650.00	0.00000	388500.00	3743650.00	0.00000
388000.00	3743700.00	0.00000	388050.00	3743700.00	0.00000
388100.00	3743700.00	0.00000	388150.00	3743700.00	0.00000
388200.00	3743700.00	0.00000	388250.00	3743700.00	0.00000
388300.00	3743700.00	0.00000	388350.00	3743700.00	0.00000

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          388400.00    3743700.00         0.00000
388000.00    3743750.00         0.00000
          388050.00    3743750.00         0.00000
388100.00    3743750.00         0.00000
          388150.00    3743750.00         0.00000
388200.00    3743750.00         0.00000
          388250.00    3743750.00         0.00000
388300.00    3743750.00         0.00000
          388350.00    3743750.00         0.00000
388400.00    3743750.00         0.00000
          388000.00    3743800.00         0.00000
388050.00    3743800.00         0.00000
          388100.00    3743800.00         0.00000
388150.00    3743800.00         0.00000
          388200.00    3743800.00         0.00000
388250.00    3743800.00         0.00000
          388300.00    3743800.00         0.00000
388350.00    3743800.00         0.00000
          388400.00    3743800.00         0.00000
388450.00    3743800.00         0.00000
          388000.00    3743850.00         0.00000
388050.00    3743850.00         0.00000
          388100.00    3743850.00         0.00000
388150.00    3743850.00         0.00000
          388200.00    3743850.00         0.00000
388250.00    3743850.00         0.00000
          388300.00    3743850.00         0.00000
388350.00    3743850.00         0.00000
          388400.00    3743850.00         0.00000
388450.00    3743850.00         0.00000
          388000.00    3743900.00         0.00000
388050.00    3743900.00         0.00000
          388100.00    3743900.00         0.00000
388150.00    3743900.00         0.00000
          388200.00    3743900.00         0.00000
388250.00    3743900.00         0.00000
          388300.00    3743900.00         0.00000
388350.00    3743900.00         0.00000
          388400.00    3743900.00         0.00000
388450.00    3743900.00         0.00000
          388000.00    3743950.00         0.00000
388050.00    3743950.00         0.00000
          388100.00    3743950.00         0.00000
388150.00    3743950.00         0.00000
          388200.00    3743950.00         0.00000
388250.00    3743950.00         0.00000
          388300.00    3743950.00         0.00000
388350.00    3743950.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388400.00	3743950.00	0.00000	388000.00	3744000.00	0.00000
388050.00	3744000.00	0.00000	388100.00	3744000.00	0.00000
388150.00	3744000.00	0.00000	388200.00	3744000.00	0.00000
388250.00	3744000.00	0.00000	388300.00	3744000.00	0.00000
388350.00	3744000.00	0.00000	388400.00	3744000.00	0.00000
388000.00	3744050.00	0.00000	388050.00	3744050.00	0.00000
388100.00	3744050.00	0.00000	388150.00	3744050.00	0.00000
388200.00	3744050.00	0.00000	388250.00	3744050.00	0.00000
388300.00	3744050.00	0.00000	388350.00	3744050.00	0.00000
388400.00	3744050.00	0.00000	388000.00	3744100.00	0.00000
388050.00	3744100.00	0.00000	388100.00	3744100.00	0.00000
388150.00	3744100.00	0.00000	388200.00	3744100.00	0.00000
388250.00	3744100.00	0.00000	388300.00	3744100.00	0.00000
388350.00	3744100.00	0.00000	388400.00	3744100.00	0.00000
388000.00	3744150.00	0.00000	388050.00	3744150.00	0.00000
388100.00	3744150.00	0.00000	388150.00	3744150.00	0.00000

```
          388200.00    3744150.00         0.00000
388250.00    3744150.00         0.00000
          388300.00    3744150.00         0.00000
388350.00    3744150.00         0.00000
          388400.00    3744150.00         0.00000
388000.00    3744200.00         0.00000
          388050.00    3744200.00         0.00000
388100.00    3744200.00         0.00000
          388150.00    3744200.00         0.00000
388200.00    3744200.00         0.00000
          388250.00    3744200.00         0.00000
388300.00    3744200.00         0.00000
          388350.00    3744200.00         0.00000
388400.00    3744200.00         0.00000
          388000.00    3744250.00         0.00000
388050.00    3744250.00         0.00000
          388100.00    3744250.00         0.00000
388150.00    3744250.00         0.00000
          388200.00    3744250.00         0.00000
388250.00    3744250.00         0.00000
          388300.00    3744250.00         0.00000
388350.00    3744250.00         0.00000
          388400.00    3744250.00         0.00000
388000.00    3744300.00         0.00000
          388050.00    3744300.00         0.00000
388100.00    3744300.00         0.00000
          388150.00    3744300.00         0.00000
388200.00    3744300.00         0.00000
          388250.00    3744300.00         0.00000
388300.00    3744300.00         0.00000
          388350.00    3744300.00         0.00000
388400.00    3744300.00         0.00000
          388000.00    3744350.00         0.00000
388050.00    3744350.00         0.00000
          388100.00    3744350.00         0.00000
388150.00    3744350.00         0.00000
          388200.00    3744350.00         0.00000
388250.00    3744350.00         0.00000
          388300.00    3744350.00         0.00000
388350.00    3744350.00         0.00000
          388400.00    3744350.00         0.00000
388450.00    3744350.00         0.00000
          388000.00    3744400.00         0.00000
388050.00    3744400.00         0.00000
          388100.00    3744400.00         0.00000
388150.00    3744400.00         0.00000
          388200.00    3744400.00         0.00000
388250.00    3744400.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3744400.00	0.00000	388350.00	3744400.00	0.00000
388400.00	3744400.00	0.00000	388450.00	3744400.00	0.00000
388000.00	3744450.00	0.00000	388050.00	3744450.00	0.00000
388100.00	3744450.00	0.00000	388150.00	3744450.00	0.00000
388200.00	3744450.00	0.00000	388250.00	3744450.00	0.00000
388300.00	3744450.00	0.00000	388350.00	3744450.00	0.00000
388400.00	3744450.00	0.00000	388450.00	3744450.00	0.00000
388000.00	3744500.00	0.00000	388050.00	3744500.00	0.00000
388100.00	3744500.00	0.00000	388150.00	3744500.00	0.00000
388200.00	3744500.00	0.00000	388250.00	3744500.00	0.00000
388300.00	3744500.00	0.00000	388350.00	3744500.00	0.00000
388400.00	3744500.00	0.00000	388450.00	3744500.00	0.00000
388000.00	3744550.00	0.00000	388050.00	3744550.00	0.00000
388100.00	3744550.00	0.00000	388150.00	3744550.00	0.00000
388200.00	3744550.00	0.00000	388250.00	3744550.00	0.00000
388300.00	3744550.00	0.00000	388350.00	3744550.00	0.00000

```
          388400.00    3744550.00         0.00000
388450.00    3744550.00         0.00000
          388000.00    3744600.00         0.00000
388050.00    3744600.00         0.00000
          388100.00    3744600.00         0.00000
388150.00    3744600.00         0.00000
          388200.00    3744600.00         0.00000
388250.00    3744600.00         0.00000
          388300.00    3744600.00         0.00000
388350.00    3744600.00         0.00000
          388400.00    3744600.00         0.00000
388450.00    3744600.00         0.00000
          388000.00    3744650.00         0.00000
388050.00    3744650.00         0.00000
          388100.00    3744650.00         0.00000
388150.00    3744650.00         0.00000
          388200.00    3744650.00         0.00000
388250.00    3744650.00         0.00000
          388300.00    3744650.00         0.00000
388350.00    3744650.00         0.00000
          388400.00    3744650.00         0.00000
388450.00    3744650.00         0.00000
          388000.00    3744700.00         0.00000
388050.00    3744700.00         0.00000
          388100.00    3744700.00         0.00000
388150.00    3744700.00         0.00000
          388200.00    3744700.00         0.00000
388250.00    3744700.00         0.00000
          388300.00    3744700.00         0.00000
388350.00    3744700.00         0.00000
          388400.00    3744700.00         0.00000
388450.00    3744700.00         0.00000
          388500.00    3744700.00         0.00000
388050.00    3744750.00         0.00000
          388100.00    3744750.00         0.00000
388150.00    3744750.00         0.00000
          388200.00    3744750.00         0.00000
388250.00    3744750.00         0.00000
          388300.00    3744750.00         0.00000
388350.00    3744750.00         0.00000
          388400.00    3744750.00         0.00000
388450.00    3744750.00         0.00000
          388500.00    3744750.00         0.00000
388050.00    3744800.00         0.00000
          388100.00    3744800.00         0.00000
388150.00    3744800.00         0.00000
          388200.00    3744800.00         0.00000
388250.00    3744800.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3744800.00	0.00000	388350.00	3744800.00	0.00000
388400.00	3744800.00	0.00000	388450.00	3744800.00	0.00000
388500.00	3744800.00	0.00000	388050.00	3744850.00	0.00000
388100.00	3744850.00	0.00000	388150.00	3744850.00	0.00000
388200.00	3744850.00	0.00000	388250.00	3744850.00	0.00000
388300.00	3744850.00	0.00000	388350.00	3744850.00	0.00000
388400.00	3744850.00	0.00000	388450.00	3744850.00	0.00000
388500.00	3744850.00	0.00000	388050.00	3744900.00	0.00000
388100.00	3744900.00	0.00000	388150.00	3744900.00	0.00000
388200.00	3744900.00	0.00000	388250.00	3744900.00	0.00000
388300.00	3744900.00	0.00000	388350.00	3744900.00	0.00000
388400.00	3744900.00	0.00000	388450.00	3744900.00	0.00000
388500.00	3744900.00	0.00000	388050.00	3744950.00	0.00000
388100.00	3744950.00	0.00000	388150.00	3744950.00	0.00000
388200.00	3744950.00	0.00000	388250.00	3744950.00	0.00000
388300.00	3744950.00	0.00000	388350.00	3744950.00	0.00000

```
          388400.00    3744950.00         0.00000
388450.00    3744950.00         0.00000
          388500.00    3744950.00         0.00000
388050.00    3745000.00         0.00000
          388100.00    3745000.00         0.00000
388150.00    3745000.00         0.00000
          388200.00    3745000.00         0.00000
388250.00    3745000.00         0.00000
          388300.00    3745000.00         0.00000
388350.00    3745000.00         0.00000
          388400.00    3745000.00         0.00000
388450.00    3745000.00         0.00000
          388500.00    3745000.00         0.00000
388550.00    3745000.00         0.00000
          388100.00    3745050.00         0.00000
388150.00    3745050.00         0.00000
          388200.00    3745050.00         0.00000
388250.00    3745050.00         0.00000
          388300.00    3745050.00         0.00000
388350.00    3745050.00         0.00000
          388400.00    3745050.00         0.00000
388450.00    3745050.00         0.00000
          388500.00    3745050.00         0.00000
388550.00    3745050.00         0.00000
          388100.00    3745100.00         0.00000
388150.00    3745100.00         0.00000
          388200.00    3745100.00         0.00000
388250.00    3745100.00         0.00000
          388300.00    3745100.00         0.00000
388350.00    3745100.00         0.00000
          388400.00    3745100.00         0.00000
388450.00    3745100.00         0.00000
          388500.00    3745100.00         0.00000
388550.00    3745100.00         0.00000
          388100.00    3745150.00         0.00000
388150.00    3745150.00         0.00000
          388200.00    3745150.00         0.00000
388250.00    3745150.00         0.00000
          388300.00    3745150.00         0.00000
388350.00    3745150.00         0.00000
          388400.00    3745150.00         0.00000
388450.00    3745150.00         0.00000
          388500.00    3745150.00         0.00000
388550.00    3745150.00         0.00000
          388100.00    3745200.00         0.00000
388150.00    3745200.00         0.00000
          388200.00    3745200.00         0.00000
388250.00    3745200.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3745200.00	0.00000	388350.00	3745200.00	0.00000
388400.00	3745200.00	0.00000	388450.00	3745200.00	0.00000
388500.00	3745200.00	0.00000	388550.00	3745200.00	0.00000
388100.00	3745250.00	0.00000	388150.00	3745250.00	0.00000
388200.00	3745250.00	0.00000	388250.00	3745250.00	0.00000
388300.00	3745250.00	0.00000	388350.00	3745250.00	0.00000
388400.00	3745250.00	0.00000	388450.00	3745250.00	0.00000
388500.00	3745250.00	0.00000	388550.00	3745250.00	0.00000
388150.00	3745300.00	0.00000	388200.00	3745300.00	0.00000
388250.00	3745300.00	0.00000	388300.00	3745300.00	0.00000
388350.00	3745300.00	0.00000	388400.00	3745300.00	0.00000
388450.00	3745300.00	0.00000	388500.00	3745300.00	0.00000
388550.00	3745300.00	0.00000	388600.00	3745300.00	0.00000
388150.00	3745350.00	0.00000	388200.00	3745350.00	0.00000
388250.00	3745350.00	0.00000	388300.00	3745350.00	0.00000
388350.00	3745350.00	0.00000	388400.00	3745350.00	0.00000

```
          388450.00    3745350.00         0.00000
388500.00    3745350.00         0.00000
          388550.00    3745350.00         0.00000
388600.00    3745350.00         0.00000
          388150.00    3745400.00         0.00000
388200.00    3745400.00         0.00000
          388250.00    3745400.00         0.00000
388300.00    3745400.00         0.00000
          388350.00    3745400.00         0.00000
388400.00    3745400.00         0.00000
          388450.00    3745400.00         0.00000
388500.00    3745400.00         0.00000
          388550.00    3745400.00         0.00000
388600.00    3745400.00         0.00000
          388150.00    3745450.00         0.00000
388200.00    3745450.00         0.00000
          388250.00    3745450.00         0.00000
388300.00    3745450.00         0.00000
          388350.00    3745450.00         0.00000
388400.00    3745450.00         0.00000
          388450.00    3745450.00         0.00000
388500.00    3745450.00         0.00000
          388550.00    3745450.00         0.00000
388600.00    3745450.00         0.00000
          388150.00    3745500.00         0.00000
388200.00    3745500.00         0.00000
          388250.00    3745500.00         0.00000
388300.00    3745500.00         0.00000
          388350.00    3745500.00         0.00000
388400.00    3745500.00         0.00000
          388450.00    3745500.00         0.00000
388500.00    3745500.00         0.00000
          388550.00    3745500.00         0.00000
388600.00    3745500.00         0.00000
          388200.00    3745550.00         0.00000
388250.00    3745550.00         0.00000
          388300.00    3745550.00         0.00000
388350.00    3745550.00         0.00000
          388400.00    3745550.00         0.00000
388450.00    3745550.00         0.00000
          388500.00    3745550.00         0.00000
388550.00    3745550.00         0.00000
          388600.00    3745550.00         0.00000
388200.00    3745600.00         0.00000
          388250.00    3745600.00         0.00000
388300.00    3745600.00         0.00000
          388350.00    3745600.00         0.00000
388400.00    3745600.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388450.00	3745600.00	0.00000	388500.00	3745600.00	0.00000
388550.00	3745600.00	0.00000	388600.00	3745600.00	0.00000
388200.00	3745650.00	0.00000	388250.00	3745650.00	0.00000
388300.00	3745650.00	0.00000	388350.00	3745650.00	0.00000
388400.00	3745650.00	0.00000	388450.00	3745650.00	0.00000
388500.00	3745650.00	0.00000	388550.00	3745650.00	0.00000
388600.00	3745650.00	0.00000	388200.00	3745700.00	0.00000
388250.00	3745700.00	0.00000	388300.00	3745700.00	0.00000
388350.00	3745700.00	0.00000	388400.00	3745700.00	0.00000
388450.00	3745700.00	0.00000	388500.00	3745700.00	0.00000
388550.00	3745700.00	0.00000	388600.00	3745700.00	0.00000
388200.00	3745750.00	0.00000	388250.00	3745750.00	0.00000
388300.00	3745750.00	0.00000	388350.00	3745750.00	0.00000
388400.00	3745750.00	0.00000	388450.00	3745750.00	0.00000
388500.00	3745750.00	0.00000	388550.00	3745750.00	0.00000
388600.00	3745750.00	0.00000	388250.00	3745800.00	0.00000

```
          388300.00    3745800.00         0.00000
388350.00    3745800.00         0.00000
          388400.00    3745800.00         0.00000
388450.00    3745800.00         0.00000
          388500.00    3745800.00         0.00000
388550.00    3745800.00         0.00000
          388600.00    3745800.00         0.00000
388650.00    3745800.00         0.00000
          388700.00    3745800.00         0.00000
388250.00    3745850.00         0.00000
          388300.00    3745850.00         0.00000
388350.00    3745850.00         0.00000
          388400.00    3745850.00         0.00000
388450.00    3745850.00         0.00000
          388500.00    3745850.00         0.00000
388550.00    3745850.00         0.00000
          388600.00    3745850.00         0.00000
388250.00    3745900.00         0.00000
          388300.00    3745900.00         0.00000
388350.00    3745900.00         0.00000
          388400.00    3745900.00         0.00000
388450.00    3745900.00         0.00000
          388500.00    3745900.00         0.00000
388550.00    3745900.00         0.00000
          388600.00    3745900.00         0.00000
388650.00    3745900.00         0.00000
          388250.00    3745950.00         0.00000
388300.00    3745950.00         0.00000
          388350.00    3745950.00         0.00000
388400.00    3745950.00         0.00000
          388450.00    3745950.00         0.00000
388500.00    3745950.00         0.00000
          388550.00    3745950.00         0.00000
388600.00    3745950.00         0.00000
          388650.00    3745950.00         0.00000
388250.00    3746000.00         0.00000
          388300.00    3746000.00         0.00000
388350.00    3746000.00         0.00000
          388400.00    3746000.00         0.00000
388450.00    3746000.00         0.00000
          388500.00    3746000.00         0.00000
388550.00    3746000.00         0.00000
          388600.00    3746000.00         0.00000
388650.00    3746000.00         0.00000
          388250.00    3746050.00         0.00000
388300.00    3746050.00         0.00000
          388350.00    3746050.00         0.00000
388400.00    3746050.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388450.00	3746050.00	0.00000	388500.00	3746050.00	0.00000
388550.00	3746050.00	0.00000	388600.00	3746050.00	0.00000
388650.00	3746050.00	0.00000	388750.00	3746050.00	0.00000
388300.00	3746100.00	0.00000	388350.00	3746100.00	0.00000
388400.00	3746100.00	0.00000	388450.00	3746100.00	0.00000
388500.00	3746100.00	0.00000	388550.00	3746100.00	0.00000
388600.00	3746100.00	0.00000	388650.00	3746100.00	0.00000
388750.00	3746100.00	0.00000	388300.00	3746150.00	0.00000
388350.00	3746150.00	0.00000	388400.00	3746150.00	0.00000
388450.00	3746150.00	0.00000	388500.00	3746150.00	0.00000
388550.00	3746150.00	0.00000	388600.00	3746150.00	0.00000
388650.00	3746150.00	0.00000	388750.00	3746150.00	0.00000
388300.00	3746200.00	0.00000	388350.00	3746200.00	0.00000
388400.00	3746200.00	0.00000	388450.00	3746200.00	0.00000
388500.00	3746200.00	0.00000	388550.00	3746200.00	0.00000
388600.00	3746200.00	0.00000	388650.00	3746200.00	0.00000

```
          388300.00    3746250.00         0.00000
388350.00    3746250.00         0.00000
          388400.00    3746250.00         0.00000
388450.00    3746250.00         0.00000
          388500.00    3746250.00         0.00000
388550.00    3746250.00         0.00000
          388600.00    3746250.00         0.00000
388650.00    3746250.00         0.00000
          388300.00    3746300.00         0.00000
388350.00    3746300.00         0.00000
          388400.00    3746300.00         0.00000
388450.00    3746300.00         0.00000
          388500.00    3746300.00         0.00000
388550.00    3746300.00         0.00000
          388600.00    3746300.00         0.00000
388650.00    3746300.00         0.00000
          388300.00    3746350.00         0.00000
388350.00    3746350.00         0.00000
          388400.00    3746350.00         0.00000
388450.00    3746350.00         0.00000
          388500.00    3746350.00         0.00000
388550.00    3746350.00         0.00000
          388600.00    3746350.00         0.00000
388650.00    3746350.00         0.00000
          388300.00    3746400.00         0.00000
388350.00    3746400.00         0.00000
          388400.00    3746400.00         0.00000
388450.00    3746400.00         0.00000
          388500.00    3746400.00         0.00000
388550.00    3746400.00         0.00000
          388600.00    3746400.00         0.00000
388650.00    3746400.00         0.00000
          388800.00    3746400.00         0.00000
388350.00    3746450.00         0.00000
          388400.00    3746450.00         0.00000
388450.00    3746450.00         0.00000
          388500.00    3746450.00         0.00000
388550.00    3746450.00         0.00000
          388600.00    3746450.00         0.00000
388650.00    3746450.00         0.00000
          388800.00    3746450.00         0.00000
388350.00    3746500.00         0.00000
          388400.00    3746500.00         0.00000
388450.00    3746500.00         0.00000
          388500.00    3746500.00         0.00000
388550.00    3746500.00         0.00000
          388600.00    3746500.00         0.00000
388650.00    3746500.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388700.00	3746500.00	0.00000	388350.00	3746550.00	0.00000
388400.00	3746550.00	0.00000	388450.00	3746550.00	0.00000
388500.00	3746550.00	0.00000	388550.00	3746550.00	0.00000
388600.00	3746550.00	0.00000	388650.00	3746550.00	0.00000
388700.00	3746550.00	0.00000	388350.00	3746600.00	0.00000
388400.00	3746600.00	0.00000	388450.00	3746600.00	0.00000
388500.00	3746600.00	0.00000	388550.00	3746600.00	0.00000
388600.00	3746600.00	0.00000	388650.00	3746600.00	0.00000
388700.00	3746600.00	0.00000	388350.00	3746650.00	0.00000
388400.00	3746650.00	0.00000	388450.00	3746650.00	0.00000
388500.00	3746650.00	0.00000	388550.00	3746650.00	0.00000
388600.00	3746650.00	0.00000	388650.00	3746650.00	0.00000
388700.00	3746650.00	0.00000	388750.00	3746650.00	0.00000
388350.00	3746700.00	0.00000	388400.00	3746700.00	0.00000
388450.00	3746700.00	0.00000	388500.00	3746700.00	0.00000
388550.00	3746700.00	0.00000	388600.00	3746700.00	0.00000

```
          388650.00    3746700.00         0.00000
388700.00    3746700.00         0.00000
          388750.00    3746700.00         0.00000
388350.00    3746750.00         0.00000
          388400.00    3746750.00         0.00000
388450.00    3746750.00         0.00000
          388500.00    3746750.00         0.00000
388550.00    3746750.00         0.00000
          388600.00    3746750.00         0.00000
388650.00    3746750.00         0.00000
          388700.00    3746750.00         0.00000
388750.00    3746750.00         0.00000
          388800.00    3746750.00         0.00000
388900.00    3746750.00         0.00000
          388400.00    3746800.00         0.00000
388450.00    3746800.00         0.00000
          388500.00    3746800.00         0.00000
388550.00    3746800.00         0.00000
          388600.00    3746800.00         0.00000
388650.00    3746800.00         0.00000
          388700.00    3746800.00         0.00000
388750.00    3746800.00         0.00000
          388800.00    3746800.00         0.00000
388400.00    3746850.00         0.00000
          388450.00    3746850.00         0.00000
388500.00    3746850.00         0.00000
          388550.00    3746850.00         0.00000
388600.00    3746850.00         0.00000
          388650.00    3746850.00         0.00000
388700.00    3746850.00         0.00000
          388750.00    3746850.00         0.00000
388800.00    3746850.00         0.00000
          388850.00    3746850.00         0.00000
388450.00    3746900.00         0.00000
          388500.00    3746900.00         0.00000
388550.00    3746900.00         0.00000
          388600.00    3746900.00         0.00000
388650.00    3746900.00         0.00000
          388700.00    3746900.00         0.00000
388750.00    3746900.00         0.00000
          388800.00    3746900.00         0.00000
388850.00    3746900.00         0.00000
          388450.00    3746950.00         0.00000
388500.00    3746950.00         0.00000
          388550.00    3746950.00         0.00000
388600.00    3746950.00         0.00000
          388650.00    3746950.00         0.00000
388700.00    3746950.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388750.00	3746950.00	0.00000	388800.00	3746950.00	0.00000
388850.00	3746950.00	0.00000	388900.00	3746950.00	0.00000
388500.00	3747000.00	0.00000	388550.00	3747000.00	0.00000
388600.00	3747000.00	0.00000	388650.00	3747000.00	0.00000
388700.00	3747000.00	0.00000	388750.00	3747000.00	0.00000
388800.00	3747000.00	0.00000	388850.00	3747000.00	0.00000
388900.00	3747000.00	0.00000	388500.00	3747050.00	0.00000
388550.00	3747050.00	0.00000	388600.00	3747050.00	0.00000
388650.00	3747050.00	0.00000	388700.00	3747050.00	0.00000
388750.00	3747050.00	0.00000	388800.00	3747050.00	0.00000
388850.00	3747050.00	0.00000	388900.00	3747050.00	0.00000
388950.00	3747050.00	0.00000	388550.00	3747100.00	0.00000
388600.00	3747100.00	0.00000	388650.00	3747100.00	0.00000
388700.00	3747100.00	0.00000	388750.00	3747100.00	0.00000
388800.00	3747100.00	0.00000	388850.00	3747100.00	0.00000
388900.00	3747100.00	0.00000	388950.00	3747100.00	0.00000

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          388600.00    3747150.00         0.00000
388650.00    3747150.00         0.00000
          388700.00    3747150.00         0.00000
388750.00    3747150.00         0.00000
          388800.00    3747150.00         0.00000
388850.00    3747150.00         0.00000
          388900.00    3747150.00         0.00000
388950.00    3747150.00         0.00000
          389000.00    3747150.00         0.00000
388600.00    3747200.00         0.00000
          388650.00    3747200.00         0.00000
388700.00    3747200.00         0.00000
          388750.00    3747200.00         0.00000
388800.00    3747200.00         0.00000
          388850.00    3747200.00         0.00000
388900.00    3747200.00         0.00000
          388950.00    3747200.00         0.00000
389000.00    3747200.00         0.00000
          389150.00    3747200.00         0.00000
388650.00    3747250.00         0.00000
          388700.00    3747250.00         0.00000
388750.00    3747250.00         0.00000
          388800.00    3747250.00         0.00000
388850.00    3747250.00         0.00000
          388900.00    3747250.00         0.00000
388950.00    3747250.00         0.00000
          389000.00    3747250.00         0.00000
389050.00    3747250.00         0.00000
          389150.00    3747250.00         0.00000
388650.00    3747300.00         0.00000
          388700.00    3747300.00         0.00000
388750.00    3747300.00         0.00000
          388800.00    3747300.00         0.00000
388850.00    3747300.00         0.00000
          388900.00    3747300.00         0.00000
388950.00    3747300.00         0.00000
          389000.00    3747300.00         0.00000
389050.00    3747300.00         0.00000
          389150.00    3747300.00         0.00000
389200.00    3747300.00         0.00000
          388700.00    3747350.00         0.00000
388750.00    3747350.00         0.00000
          388800.00    3747350.00         0.00000
388850.00    3747350.00         0.00000
          388900.00    3747350.00         0.00000
388950.00    3747350.00         0.00000
          389000.00    3747350.00         0.00000
389050.00    3747350.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389100.00	3747350.00	0.00000	388700.00	3747400.00	0.00000
388750.00	3747400.00	0.00000	388800.00	3747400.00	0.00000
388850.00	3747400.00	0.00000	388900.00	3747400.00	0.00000
388950.00	3747400.00	0.00000	389000.00	3747400.00	0.00000
389050.00	3747400.00	0.00000	389100.00	3747400.00	0.00000
389150.00	3747400.00	0.00000	389250.00	3747400.00	0.00000
388750.00	3747450.00	0.00000	388800.00	3747450.00	0.00000
388850.00	3747450.00	0.00000	388900.00	3747450.00	0.00000
388950.00	3747450.00	0.00000	389000.00	3747450.00	0.00000
389050.00	3747450.00	0.00000	389100.00	3747450.00	0.00000
389150.00	3747450.00	0.00000	388750.00	3747500.00	0.00000
388800.00	3747500.00	0.00000	388850.00	3747500.00	0.00000
388900.00	3747500.00	0.00000	388950.00	3747500.00	0.00000
389000.00	3747500.00	0.00000	389050.00	3747500.00	0.00000
389100.00	3747500.00	0.00000	389150.00	3747500.00	0.00000
389200.00	3747500.00	0.00000	388800.00	3747550.00	0.00000

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          388850.00    3747550.00         0.00000
388900.00    3747550.00         0.00000
          388950.00    3747550.00         0.00000
389000.00    3747550.00         0.00000
          389050.00    3747550.00         0.00000
389100.00    3747550.00         0.00000
          389150.00    3747550.00         0.00000
389200.00    3747550.00         0.00000
          389350.00    3747550.00         0.00000
388850.00    3747600.00         0.00000
          388900.00    3747600.00         0.00000
388950.00    3747600.00         0.00000
          389000.00    3747600.00         0.00000
389050.00    3747600.00         0.00000
          389100.00    3747600.00         0.00000
389150.00    3747600.00         0.00000
          389200.00    3747600.00         0.00000
389250.00    3747600.00         0.00000
          388850.00    3747650.00         0.00000
388900.00    3747650.00         0.00000
          388950.00    3747650.00         0.00000
389000.00    3747650.00         0.00000
          389050.00    3747650.00         0.00000
389100.00    3747650.00         0.00000
          389150.00    3747650.00         0.00000
389200.00    3747650.00         0.00000
          389250.00    3747650.00         0.00000
389400.00    3747650.00         0.00000
          388900.00    3747700.00         0.00000
388950.00    3747700.00         0.00000
          389000.00    3747700.00         0.00000
389050.00    3747700.00         0.00000
          389100.00    3747700.00         0.00000
389150.00    3747700.00         0.00000
          389200.00    3747700.00         0.00000
389250.00    3747700.00         0.00000
          389300.00    3747700.00         0.00000
388900.00    3747750.00         0.00000
          388950.00    3747750.00         0.00000
389000.00    3747750.00         0.00000
          389050.00    3747750.00         0.00000
389100.00    3747750.00         0.00000
          389150.00    3747750.00         0.00000
389200.00    3747750.00         0.00000
          389250.00    3747750.00         0.00000
389300.00    3747750.00         0.00000
          389450.00    3747750.00         0.00000
388950.00    3747800.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389000.00	3747800.00	0.00000	389050.00	3747800.00	0.00000
389100.00	3747800.00	0.00000	389150.00	3747800.00	0.00000
389200.00	3747800.00	0.00000	389250.00	3747800.00	0.00000
389300.00	3747800.00	0.00000	389350.00	3747800.00	0.00000
388950.00	3747850.00	0.00000	389000.00	3747850.00	0.00000
389050.00	3747850.00	0.00000	389100.00	3747850.00	0.00000
389150.00	3747850.00	0.00000	389200.00	3747850.00	0.00000
389250.00	3747850.00	0.00000	389300.00	3747850.00	0.00000
389350.00	3747850.00	0.00000	389400.00	3747850.00	0.00000
389000.00	3747900.00	0.00000	389050.00	3747900.00	0.00000
389100.00	3747900.00	0.00000	389150.00	3747900.00	0.00000
389200.00	3747900.00	0.00000	389250.00	3747900.00	0.00000
389300.00	3747900.00	0.00000	389350.00	3747900.00	0.00000
389400.00	3747900.00	0.00000	389000.00	3747950.00	0.00000
389050.00	3747950.00	0.00000	389100.00	3747950.00	0.00000
389150.00	3747950.00	0.00000	389200.00	3747950.00	0.00000

```
          389250.00    3747950.00         0.00000
389300.00    3747950.00         0.00000
          389350.00    3747950.00         0.00000
389400.00    3747950.00         0.00000
          389450.00    3747950.00         0.00000
389050.00    3748000.00         0.00000
          389100.00    3748000.00         0.00000
389150.00    3748000.00         0.00000
          389200.00    3748000.00         0.00000
389250.00    3748000.00         0.00000
          389300.00    3748000.00         0.00000
389350.00    3748000.00         0.00000
          389400.00    3748000.00         0.00000
389450.00    3748000.00         0.00000
          389050.00    3748050.00         0.00000
389100.00    3748050.00         0.00000
          389150.00    3748050.00         0.00000
389200.00    3748050.00         0.00000
          389250.00    3748050.00         0.00000
389300.00    3748050.00         0.00000
          389350.00    3748050.00         0.00000
389400.00    3748050.00         0.00000
          389450.00    3748050.00         0.00000
389500.00    3748050.00         0.00000
          389100.00    3748100.00         0.00000
389150.00    3748100.00         0.00000
          389200.00    3748100.00         0.00000
389250.00    3748100.00         0.00000
          389300.00    3748100.00         0.00000
389350.00    3748100.00         0.00000
          389400.00    3748100.00         0.00000
389450.00    3748100.00         0.00000
          389500.00    3748100.00         0.00000
389100.00    3748150.00         0.00000
          389150.00    3748150.00         0.00000
389200.00    3748150.00         0.00000
          389250.00    3748150.00         0.00000
389300.00    3748150.00         0.00000
          389350.00    3748150.00         0.00000
389400.00    3748150.00         0.00000
          389450.00    3748150.00         0.00000
389500.00    3748150.00         0.00000
          389550.00    3748150.00         0.00000
389100.00    3748200.00         0.00000
          389150.00    3748200.00         0.00000
389200.00    3748200.00         0.00000
          389250.00    3748200.00         0.00000
389300.00    3748200.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389350.00	3748200.00	0.00000	389400.00	3748200.00	0.00000
389450.00	3748200.00	0.00000	389500.00	3748200.00	0.00000
389550.00	3748200.00	0.00000	389150.00	3748250.00	0.00000
389200.00	3748250.00	0.00000	389250.00	3748250.00	0.00000
389300.00	3748250.00	0.00000	389350.00	3748250.00	0.00000
389400.00	3748250.00	0.00000	389450.00	3748250.00	0.00000
389500.00	3748250.00	0.00000	389550.00	3748250.00	0.00000
389600.00	3748250.00	0.00000	389150.00	3748300.00	0.00000
389200.00	3748300.00	0.00000	389250.00	3748300.00	0.00000
389300.00	3748300.00	0.00000	389350.00	3748300.00	0.00000
389400.00	3748300.00	0.00000	389450.00	3748300.00	0.00000
389500.00	3748300.00	0.00000	389550.00	3748300.00	0.00000
389600.00	3748300.00	0.00000	389200.00	3748350.00	0.00000
389250.00	3748350.00	0.00000	389300.00	3748350.00	0.00000
389350.00	3748350.00	0.00000	389400.00	3748350.00	0.00000
389450.00	3748350.00	0.00000	389500.00	3748350.00	0.00000

```
          389550.00    3748350.00         0.00000
389600.00    3748350.00         0.00000
          389650.00    3748350.00         0.00000
389200.00    3748400.00         0.00000
          389250.00    3748400.00         0.00000
389300.00    3748400.00         0.00000
          389350.00    3748400.00         0.00000
389400.00    3748400.00         0.00000
          389450.00    3748400.00         0.00000
389500.00    3748400.00         0.00000
          389550.00    3748400.00         0.00000
389600.00    3748400.00         0.00000
          389650.00    3748400.00         0.00000
389250.00    3748450.00         0.00000
          389300.00    3748450.00         0.00000
389350.00    3748450.00         0.00000
          389400.00    3748450.00         0.00000
389450.00    3748450.00         0.00000
          389500.00    3748450.00         0.00000
389550.00    3748450.00         0.00000
          389600.00    3748450.00         0.00000
389650.00    3748450.00         0.00000
          389700.00    3748450.00         0.00000
389250.00    3748500.00         0.00000
          389300.00    3748500.00         0.00000
389350.00    3748500.00         0.00000
          389400.00    3748500.00         0.00000
389450.00    3748500.00         0.00000
          389500.00    3748500.00         0.00000
389550.00    3748500.00         0.00000
          389600.00    3748500.00         0.00000
389650.00    3748500.00         0.00000
          389700.00    3748500.00         0.00000
389250.00    3748550.00         0.00000
          389300.00    3748550.00         0.00000
389350.00    3748550.00         0.00000
          389400.00    3748550.00         0.00000
389450.00    3748550.00         0.00000
          389500.00    3748550.00         0.00000
389550.00    3748550.00         0.00000
          389600.00    3748550.00         0.00000
389650.00    3748550.00         0.00000
          389700.00    3748550.00         0.00000
389750.00    3748550.00         0.00000
          389300.00    3748600.00         0.00000
389350.00    3748600.00         0.00000
          389400.00    3748600.00         0.00000
389450.00    3748600.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389500.00	3748600.00	0.00000	389550.00	3748600.00	0.00000
389600.00	3748600.00	0.00000	389650.00	3748600.00	0.00000
389700.00	3748600.00	0.00000	389750.00	3748600.00	0.00000
389300.00	3748650.00	0.00000	389350.00	3748650.00	0.00000
389400.00	3748650.00	0.00000	389450.00	3748650.00	0.00000
389500.00	3748650.00	0.00000	389550.00	3748650.00	0.00000
389600.00	3748650.00	0.00000	389650.00	3748650.00	0.00000
389700.00	3748650.00	0.00000	389750.00	3748650.00	0.00000
389800.00	3748650.00	0.00000	389350.00	3748700.00	0.00000
389400.00	3748700.00	0.00000	389450.00	3748700.00	0.00000
389500.00	3748700.00	0.00000	389550.00	3748700.00	0.00000
389600.00	3748700.00	0.00000	389650.00	3748700.00	0.00000
389700.00	3748700.00	0.00000	389750.00	3748700.00	0.00000
389800.00	3748700.00	0.00000	389350.00	3748750.00	0.00000
389400.00	3748750.00	0.00000	389450.00	3748750.00	0.00000
389500.00	3748750.00	0.00000	389550.00	3748750.00	0.00000

```
          389600.00    3748750.00         0.00000
389650.00    3748750.00         0.00000
          389700.00    3748750.00         0.00000
389750.00    3748750.00         0.00000
          389800.00    3748750.00         0.00000
389850.00    3748750.00         0.00000
          389400.00    3748800.00         0.00000
389450.00    3748800.00         0.00000
          389500.00    3748800.00         0.00000
389550.00    3748800.00         0.00000
          389600.00    3748800.00         0.00000
389650.00    3748800.00         0.00000
          389700.00    3748800.00         0.00000
389750.00    3748800.00         0.00000
          389800.00    3748800.00         0.00000
389850.00    3748800.00         0.00000
          389400.00    3748850.00         0.00000
389450.00    3748850.00         0.00000
          389500.00    3748850.00         0.00000
389550.00    3748850.00         0.00000
          389600.00    3748850.00         0.00000
389650.00    3748850.00         0.00000
          389700.00    3748850.00         0.00000
389750.00    3748850.00         0.00000
          389800.00    3748850.00         0.00000
389850.00    3748850.00         0.00000
          389400.00    3748900.00         0.00000
389450.00    3748900.00         0.00000
          389500.00    3748900.00         0.00000
389550.00    3748900.00         0.00000
          389600.00    3748900.00         0.00000
389650.00    3748900.00         0.00000
          389700.00    3748900.00         0.00000
389750.00    3748900.00         0.00000
          389800.00    3748900.00         0.00000
389850.00    3748900.00         0.00000
          389400.00    3748950.00         0.00000
389450.00    3748950.00         0.00000
          389500.00    3748950.00         0.00000
389550.00    3748950.00         0.00000
          389600.00    3748950.00         0.00000
389650.00    3748950.00         0.00000
          389700.00    3748950.00         0.00000
389750.00    3748950.00         0.00000
          389800.00    3748950.00         0.00000
389850.00    3748950.00         0.00000
          389400.00    3749000.00         0.00000
389450.00    3749000.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389500.00	3749000.00	0.00000	389550.00	3749000.00	0.00000
389600.00	3749000.00	0.00000	389650.00	3749000.00	0.00000
389700.00	3749000.00	0.00000	389750.00	3749000.00	0.00000
389800.00	3749000.00	0.00000	389850.00	3749000.00	0.00000
389900.00	3749000.00	0.00000	389450.00	3749050.00	0.00000
389500.00	3749050.00	0.00000	389550.00	3749050.00	0.00000
389600.00	3749050.00	0.00000	389650.00	3749050.00	0.00000
389700.00	3749050.00	0.00000	389750.00	3749050.00	0.00000
389800.00	3749050.00	0.00000	389850.00	3749050.00	0.00000
389900.00	3749050.00	0.00000	389450.00	3749100.00	0.00000
389500.00	3749100.00	0.00000	389550.00	3749100.00	0.00000
389600.00	3749100.00	0.00000	389650.00	3749100.00	0.00000
389700.00	3749100.00	0.00000	389750.00	3749100.00	0.00000
389800.00	3749100.00	0.00000	389850.00	3749100.00	0.00000
389900.00	3749100.00	0.00000	389450.00	3749150.00	0.00000
389500.00	3749150.00	0.00000	389550.00	3749150.00	0.00000

```
          389600.00    3749150.00         0.00000
389650.00    3749150.00         0.00000
          389700.00    3749150.00         0.00000
389750.00    3749150.00         0.00000
          389800.00    3749150.00         0.00000
389850.00    3749150.00         0.00000
          389900.00    3749150.00         0.00000
389450.00    3749200.00         0.00000
          389500.00    3749200.00         0.00000
389550.00    3749200.00         0.00000
          389600.00    3749200.00         0.00000
389650.00    3749200.00         0.00000
          389700.00    3749200.00         0.00000
389750.00    3749200.00         0.00000
          389800.00    3749200.00         0.00000
389850.00    3749200.00         0.00000
          389900.00    3749200.00         0.00000
389950.00    3749200.00         0.00000
          389500.00    3749250.00         0.00000
389550.00    3749250.00         0.00000
          389600.00    3749250.00         0.00000
389650.00    3749250.00         0.00000
          389700.00    3749250.00         0.00000
389750.00    3749250.00         0.00000
          389800.00    3749250.00         0.00000
389850.00    3749250.00         0.00000
          389900.00    3749250.00         0.00000
389950.00    3749250.00         0.00000
          389500.00    3749300.00         0.00000
389550.00    3749300.00         0.00000
          389600.00    3749300.00         0.00000
389650.00    3749300.00         0.00000
          389700.00    3749300.00         0.00000
389750.00    3749300.00         0.00000
          389800.00    3749300.00         0.00000
389850.00    3749300.00         0.00000
          389900.00    3749300.00         0.00000
389950.00    3749300.00         0.00000
          389500.00    3749350.00         0.00000
389550.00    3749350.00         0.00000
          389600.00    3749350.00         0.00000
389650.00    3749350.00         0.00000
          389700.00    3749350.00         0.00000
389750.00    3749350.00         0.00000
          389800.00    3749350.00         0.00000
389850.00    3749350.00         0.00000
          389900.00    3749350.00         0.00000
389950.00    3749350.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389500.00	3749400.00	0.00000	389550.00	3749400.00	0.00000
389600.00	3749400.00	0.00000	389650.00	3749400.00	0.00000
389700.00	3749400.00	0.00000	389750.00	3749400.00	0.00000
389800.00	3749400.00	0.00000	389850.00	3749400.00	0.00000
389900.00	3749400.00	0.00000	389950.00	3749400.00	0.00000
389550.00	3749450.00	0.00000	389600.00	3749450.00	0.00000
389650.00	3749450.00	0.00000	389700.00	3749450.00	0.00000
389750.00	3749450.00	0.00000	389800.00	3749450.00	0.00000
389850.00	3749450.00	0.00000	389900.00	3749450.00	0.00000
389950.00	3749450.00	0.00000	389550.00	3749500.00	0.00000
389600.00	3749500.00	0.00000	389650.00	3749500.00	0.00000
389700.00	3749500.00	0.00000	389750.00	3749500.00	0.00000
389800.00	3749500.00	0.00000	389850.00	3749500.00	0.00000
389900.00	3749500.00	0.00000	389950.00	3749500.00	0.00000
389550.00	3749550.00	0.00000	389600.00	3749550.00	0.00000
389650.00	3749550.00	0.00000	389700.00	3749550.00	0.00000

```
          389750.00    3749550.00         0.00000
389800.00    3749550.00         0.00000
          389850.00    3749550.00         0.00000
389900.00    3749550.00         0.00000
          389950.00    3749550.00         0.00000
389600.00    3749600.00         0.00000
          389650.00    3749600.00         0.00000
389700.00    3749600.00         0.00000
          389750.00    3749600.00         0.00000
389800.00    3749600.00         0.00000
          389850.00    3749600.00         0.00000
389900.00    3749600.00         0.00000
          389650.00    3749650.00         0.00000
389700.00    3749650.00         0.00000
          389750.00    3749650.00         0.00000
389800.00    3749650.00         0.00000
          389850.00    3749650.00         0.00000
380200.00    3731000.00         0.00000
          380700.00    3731000.00         0.00000
380200.00    3731500.00         0.00000
          380700.00    3731500.00         0.00000
381200.00    3731500.00         0.00000
          381700.00    3731500.00         0.00000
383700.00    3731500.00         0.00000
          384200.00    3731500.00         0.00000
380200.00    3732000.00         0.00000
          380700.00    3732000.00         0.00000
381200.00    3732000.00         0.00000
          381700.00    3732000.00         0.00000
382200.00    3732000.00         0.00000
          382700.00    3732000.00         0.00000
383200.00    3732000.00         0.00000
          383700.00    3732000.00         0.00000
384200.00    3732000.00         0.00000
          380200.00    3732500.00         0.00000
380700.00    3732500.00         0.00000
          381200.00    3732500.00         0.00000
381700.00    3732500.00         0.00000
          382200.00    3732500.00         0.00000
382700.00    3732500.00         0.00000
          383200.00    3732500.00         0.00000
383700.00    3732500.00         0.00000
          384200.00    3732500.00         0.00000
384700.00    3732500.00         0.00000
          385200.00    3732500.00         0.00000
380200.00    3733000.00         0.00000
          380700.00    3733000.00         0.00000
381200.00    3733000.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
381700.00	3733000.00	0.00000	382200.00	3733000.00	0.00000
382700.00	3733000.00	0.00000	383200.00	3733000.00	0.00000
383700.00	3733000.00	0.00000	384200.00	3733000.00	0.00000
384700.00	3733000.00	0.00000	385200.00	3733000.00	0.00000
380200.00	3733500.00	0.00000	380700.00	3733500.00	0.00000
381200.00	3733500.00	0.00000	381700.00	3733500.00	0.00000
382200.00	3733500.00	0.00000	382700.00	3733500.00	0.00000
383200.00	3733500.00	0.00000	383700.00	3733500.00	0.00000
384200.00	3733500.00	0.00000	384700.00	3733500.00	0.00000
385200.00	3733500.00	0.00000	388700.00	3733500.00	0.00000
389200.00	3733500.00	0.00000	389700.00	3733500.00	0.00000
390200.00	3733500.00	0.00000	380200.00	3734000.00	0.00000
380700.00	3734000.00	0.00000	381200.00	3734000.00	0.00000
381700.00	3734000.00	0.00000	382200.00	3734000.00	0.00000
382700.00	3734000.00	0.00000	383200.00	3734000.00	0.00000
383700.00	3734000.00	0.00000	384200.00	3734000.00	0.00000

```
          384700.00    3734000.00         0.00000
385200.00    3734000.00         0.00000
          388200.00    3734000.00         0.00000
388700.00    3734000.00         0.00000
          389200.00    3734000.00         0.00000
389700.00    3734000.00         0.00000
          390200.00    3734000.00         0.00000
380200.00    3734500.00         0.00000
          380700.00    3734500.00         0.00000
381200.00    3734500.00         0.00000
          381700.00    3734500.00         0.00000
382200.00    3734500.00         0.00000
          382700.00    3734500.00         0.00000
383200.00    3734500.00         0.00000
          383700.00    3734500.00         0.00000
384200.00    3734500.00         0.00000
          384700.00    3734500.00         0.00000
385200.00    3734500.00         0.00000
          385700.00    3734500.00         0.00000
386200.00    3734500.00         0.00000
          386700.00    3734500.00         0.00000
387200.00    3734500.00         0.00000
          387700.00    3734500.00         0.00000
388200.00    3734500.00         0.00000
          388700.00    3734500.00         0.00000
389200.00    3734500.00         0.00000
          389700.00    3734500.00         0.00000
380200.00    3735000.00         0.00000
          380700.00    3735000.00         0.00000
381200.00    3735000.00         0.00000
          381700.00    3735000.00         0.00000
382200.00    3735000.00         0.00000
          382700.00    3735000.00         0.00000
383200.00    3735000.00         0.00000
          383700.00    3735000.00         0.00000
384200.00    3735000.00         0.00000
          384700.00    3735000.00         0.00000
387700.00    3735000.00         0.00000
          388200.00    3735000.00         0.00000
388700.00    3735000.00         0.00000
          389200.00    3735000.00         0.00000
389700.00    3735000.00         0.00000
          380200.00    3735500.00         0.00000
380700.00    3735500.00         0.00000
          381200.00    3735500.00         0.00000
381700.00    3735500.00         0.00000
          382200.00    3735500.00         0.00000
382700.00    3735500.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
383200.00	3735500.00	0.00000	383700.00	3735500.00	0.00000
384200.00	3735500.00	0.00000	384700.00	3735500.00	0.00000
385200.00	3735500.00	0.00000	385700.00	3735500.00	0.00000
386200.00	3735500.00	0.00000	386700.00	3735500.00	0.00000
387200.00	3735500.00	0.00000	387700.00	3735500.00	0.00000
388200.00	3735500.00	0.00000	388700.00	3735500.00	0.00000
389200.00	3735500.00	0.00000	389700.00	3735500.00	0.00000
380200.00	3736000.00	0.00000	380700.00	3736000.00	0.00000
381200.00	3736000.00	0.00000	381700.00	3736000.00	0.00000
382200.00	3736000.00	0.00000	382700.00	3736000.00	0.00000
383200.00	3736000.00	0.00000	383700.00	3736000.00	0.00000
384200.00	3736000.00	0.00000	384700.00	3736000.00	0.00000
385200.00	3736000.00	0.00000	385700.00	3736000.00	0.00000
386200.00	3736000.00	0.00000	386700.00	3736000.00	0.00000
387200.00	3736000.00	0.00000	387700.00	3736000.00	0.00000
388200.00	3736000.00	0.00000	388700.00	3736000.00	0.00000

```
         389700.00    3736000.00        0.00000
390200.00    3736000.00        0.00000
         390700.00    3736000.00        0.00000
380200.00    3736500.00        0.00000
         380700.00    3736500.00        0.00000
381200.00    3736500.00        0.00000
         381700.00    3736500.00        0.00000
382200.00    3736500.00        0.00000
         382700.00    3736500.00        0.00000
383200.00    3736500.00        0.00000
         383700.00    3736500.00        0.00000
384200.00    3736500.00        0.00000
         384700.00    3736500.00        0.00000
385200.00    3736500.00        0.00000
         385700.00    3736500.00        0.00000
386200.00    3736500.00        0.00000
         386700.00    3736500.00        0.00000
387200.00    3736500.00        0.00000
         387700.00    3736500.00        0.00000
388200.00    3736500.00        0.00000
         388700.00    3736500.00        0.00000
389200.00    3736500.00        0.00000
         389700.00    3736500.00        0.00000
390200.00    3736500.00        0.00000
         390700.00    3736500.00        0.00000
391200.00    3736500.00        0.00000
         391700.00    3736500.00        0.00000
380200.00    3737000.00        0.00000
         380700.00    3737000.00        0.00000
381200.00    3737000.00        0.00000
         381700.00    3737000.00        0.00000
382200.00    3737000.00        0.00000
         382700.00    3737000.00        0.00000
383200.00    3737000.00        0.00000
         383700.00    3737000.00        0.00000
384200.00    3737000.00        0.00000
         384700.00    3737000.00        0.00000
385200.00    3737000.00        0.00000
         385700.00    3737000.00        0.00000
386200.00    3737000.00        0.00000
         386700.00    3737000.00        0.00000
387200.00    3737000.00        0.00000
         387700.00    3737000.00        0.00000
388200.00    3737000.00        0.00000
         388700.00    3737000.00        0.00000
389200.00    3737000.00        0.00000
         389700.00    3737000.00        0.00000
390200.00    3737000.00        0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
390700.00	3737000.00	0.00000	391200.00	3737000.00	0.00000
391700.00	3737000.00	0.00000	380200.00	3737500.00	0.00000
380700.00	3737500.00	0.00000	381200.00	3737500.00	0.00000
381700.00	3737500.00	0.00000	382200.00	3737500.00	0.00000
382700.00	3737500.00	0.00000	383200.00	3737500.00	0.00000
383700.00	3737500.00	0.00000	384200.00	3737500.00	0.00000
384700.00	3737500.00	0.00000	385200.00	3737500.00	0.00000
385700.00	3737500.00	0.00000	386200.00	3737500.00	0.00000
386700.00	3737500.00	0.00000	387200.00	3737500.00	0.00000
387700.00	3737500.00	0.00000	388200.00	3737500.00	0.00000
388700.00	3737500.00	0.00000	389200.00	3737500.00	0.00000
389700.00	3737500.00	0.00000	390200.00	3737500.00	0.00000
390700.00	3737500.00	0.00000	391200.00	3737500.00	0.00000
391700.00	3737500.00	0.00000	380200.00	3738000.00	0.00000
380700.00	3738000.00	0.00000	381200.00	3738000.00	0.00000
381700.00	3738000.00	0.00000	382200.00	3738000.00	0.00000

382700.00 3738000.00 0.00000
383200.00 3738000.00 0.00000
383700.00 3738000.00 0.00000
384200.00 3738000.00 0.00000
384700.00 3738000.00 0.00000
385200.00 3738000.00 0.00000
385700.00 3738000.00 0.00000
386200.00 3738000.00 0.00000
386700.00 3738000.00 0.00000
387200.00 3738000.00 0.00000
387700.00 3738000.00 0.00000
388200.00 3738000.00 0.00000
388700.00 3738000.00 0.00000
389200.00 3738000.00 0.00000
389700.00 3738000.00 0.00000
390200.00 3738000.00 0.00000
390700.00 3738000.00 0.00000
391200.00 3738000.00 0.00000
391700.00 3738000.00 0.00000
380200.00 3738500.00 0.00000
380700.00 3738500.00 0.00000
381200.00 3738500.00 0.00000
381700.00 3738500.00 0.00000
382200.00 3738500.00 0.00000
382700.00 3738500.00 0.00000
383200.00 3738500.00 0.00000
383700.00 3738500.00 0.00000
384200.00 3738500.00 0.00000
384700.00 3738500.00 0.00000
387200.00 3738500.00 0.00000
387700.00 3738500.00 0.00000
388200.00 3738500.00 0.00000
388700.00 3738500.00 0.00000
389200.00 3738500.00 0.00000
389700.00 3738500.00 0.00000
390200.00 3738500.00 0.00000
390700.00 3738500.00 0.00000
391200.00 3738500.00 0.00000
391700.00 3738500.00 0.00000
380200.00 3739000.00 0.00000
380700.00 3739000.00 0.00000
381200.00 3739000.00 0.00000
381700.00 3739000.00 0.00000
382200.00 3739000.00 0.00000
382700.00 3739000.00 0.00000
383200.00 3739000.00 0.00000
383700.00 3739000.00 0.00000
384200.00 3739000.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
384700.00	3739000.00	0.00000	387200.00	3739000.00	0.00000
387700.00	3739000.00	0.00000	388200.00	3739000.00	0.00000
388700.00	3739000.00	0.00000	389200.00	3739000.00	0.00000
389700.00	3739000.00	0.00000	390200.00	3739000.00	0.00000
390700.00	3739000.00	0.00000	391200.00	3739000.00	0.00000
391700.00	3739000.00	0.00000	380200.00	3739500.00	0.00000
380700.00	3739500.00	0.00000	381200.00	3739500.00	0.00000
381700.00	3739500.00	0.00000	382200.00	3739500.00	0.00000
382700.00	3739500.00	0.00000	383200.00	3739500.00	0.00000
383700.00	3739500.00	0.00000	384200.00	3739500.00	0.00000
384700.00	3739500.00	0.00000	385200.00	3739500.00	0.00000
387200.00	3739500.00	0.00000	387700.00	3739500.00	0.00000
388200.00	3739500.00	0.00000	388700.00	3739500.00	0.00000
389200.00	3739500.00	0.00000	389700.00	3739500.00	0.00000
390200.00	3739500.00	0.00000	390700.00	3739500.00	0.00000
391200.00	3739500.00	0.00000	391700.00	3739500.00	0.00000

```
         380200.00    3740000.00        0.00000
380700.00    3740000.00        0.00000
         381200.00    3740000.00        0.00000
381700.00    3740000.00        0.00000
         382200.00    3740000.00        0.00000
382700.00    3740000.00        0.00000
         383200.00    3740000.00        0.00000
383700.00    3740000.00        0.00000
         384200.00    3740000.00        0.00000
384700.00    3740000.00        0.00000
         385200.00    3740000.00        0.00000
387200.00    3740000.00        0.00000
         387700.00    3740000.00        0.00000
388200.00    3740000.00        0.00000
         388700.00    3740000.00        0.00000
389200.00    3740000.00        0.00000
         389700.00    3740000.00        0.00000
390200.00    3740000.00        0.00000
         390700.00    3740000.00        0.00000
391200.00    3740000.00        0.00000
         391700.00    3740000.00        0.00000
380200.00    3740500.00        0.00000
         380700.00    3740500.00        0.00000
381200.00    3740500.00        0.00000
         381700.00    3740500.00        0.00000
382200.00    3740500.00        0.00000
         382700.00    3740500.00        0.00000
383200.00    3740500.00        0.00000
         383700.00    3740500.00        0.00000
384200.00    3740500.00        0.00000
         384700.00    3740500.00        0.00000
385200.00    3740500.00        0.00000
         385700.00    3740500.00        0.00000
387700.00    3740500.00        0.00000
         388200.00    3740500.00        0.00000
388700.00    3740500.00        0.00000
         389200.00    3740500.00        0.00000
389700.00    3740500.00        0.00000
         390200.00    3740500.00        0.00000
390700.00    3740500.00        0.00000
         391200.00    3740500.00        0.00000
391700.00    3740500.00        0.00000
         380200.00    3741000.00        0.00000
380700.00    3741000.00        0.00000
         381200.00    3741000.00        0.00000
381700.00    3741000.00        0.00000
         382200.00    3741000.00        0.00000
382700.00    3741000.00        0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
383200.00	3741000.00	0.00000	383700.00	3741000.00	0.00000
384200.00	3741000.00	0.00000	384700.00	3741000.00	0.00000
385200.00	3741000.00	0.00000	385700.00	3741000.00	0.00000
387700.00	3741000.00	0.00000	388200.00	3741000.00	0.00000
388700.00	3741000.00	0.00000	389200.00	3741000.00	0.00000
389700.00	3741000.00	0.00000	390200.00	3741000.00	0.00000
390700.00	3741000.00	0.00000	391200.00	3741000.00	0.00000
391700.00	3741000.00	0.00000	380200.00	3741500.00	0.00000
380700.00	3741500.00	0.00000	381200.00	3741500.00	0.00000
381700.00	3741500.00	0.00000	382200.00	3741500.00	0.00000
382700.00	3741500.00	0.00000	383200.00	3741500.00	0.00000
383700.00	3741500.00	0.00000	384200.00	3741500.00	0.00000
384700.00	3741500.00	0.00000	387700.00	3741500.00	0.00000
388200.00	3741500.00	0.00000	388700.00	3741500.00	0.00000
389200.00	3741500.00	0.00000	389700.00	3741500.00	0.00000
390200.00	3741500.00	0.00000	390700.00	3741500.00	0.00000

```
         391200.00    3741500.00        0.00000
391700.00    3741500.00        0.00000
         380200.00    3742000.00        0.00000
380700.00    3742000.00        0.00000
         381200.00    3742000.00        0.00000
381700.00    3742000.00        0.00000
         382200.00    3742000.00        0.00000
382700.00    3742000.00        0.00000
         383200.00    3742000.00        0.00000
383700.00    3742000.00        0.00000
         384200.00    3742000.00        0.00000
384700.00    3742000.00        0.00000
         385200.00    3742000.00        0.00000
387700.00    3742000.00        0.00000
         388200.00    3742000.00        0.00000
388700.00    3742000.00        0.00000
         389200.00    3742000.00        0.00000
389700.00    3742000.00        0.00000
         390200.00    3742000.00        0.00000
390700.00    3742000.00        0.00000
         391200.00    3742000.00        0.00000
391700.00    3742000.00        0.00000
         380200.00    3742500.00        0.00000
380700.00    3742500.00        0.00000
         381200.00    3742500.00        0.00000
381700.00    3742500.00        0.00000
         382200.00    3742500.00        0.00000
382700.00    3742500.00        0.00000
         383200.00    3742500.00        0.00000
383700.00    3742500.00        0.00000
         384200.00    3742500.00        0.00000
384700.00    3742500.00        0.00000
         385200.00    3742500.00        0.00000
387700.00    3742500.00        0.00000
         388200.00    3742500.00        0.00000
388700.00    3742500.00        0.00000
         389200.00    3742500.00        0.00000
389700.00    3742500.00        0.00000
         390200.00    3742500.00        0.00000
390700.00    3742500.00        0.00000
         391200.00    3742500.00        0.00000
391700.00    3742500.00        0.00000
         380200.00    3743000.00        0.00000
380700.00    3743000.00        0.00000
         381200.00    3743000.00        0.00000
381700.00    3743000.00        0.00000
         382200.00    3743000.00        0.00000
382700.00    3743000.00        0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
383200.00	3743000.00	0.00000	383700.00	3743000.00	0.00000
384200.00	3743000.00	0.00000	384700.00	3743000.00	0.00000
385200.00	3743000.00	0.00000	387700.00	3743000.00	0.00000
388200.00	3743000.00	0.00000	388700.00	3743000.00	0.00000
389200.00	3743000.00	0.00000	389700.00	3743000.00	0.00000
390200.00	3743000.00	0.00000	390700.00	3743000.00	0.00000
391200.00	3743000.00	0.00000	391700.00	3743000.00	0.00000
380200.00	3743500.00	0.00000	380700.00	3743500.00	0.00000
381200.00	3743500.00	0.00000	381700.00	3743500.00	0.00000
382200.00	3743500.00	0.00000	382700.00	3743500.00	0.00000
383200.00	3743500.00	0.00000	383700.00	3743500.00	0.00000
384200.00	3743500.00	0.00000	384700.00	3743500.00	0.00000
385200.00	3743500.00	0.00000	385700.00	3743500.00	0.00000
387200.00	3743500.00	0.00000	387700.00	3743500.00	0.00000
388200.00	3743500.00	0.00000	388700.00	3743500.00	0.00000
389200.00	3743500.00	0.00000	389700.00	3743500.00	0.00000

```
          390200.00    3743500.00         0.00000
390700.00    3743500.00         0.00000
          391200.00    3743500.00         0.00000
391700.00    3743500.00         0.00000
          380200.00    3744000.00         0.00000
380700.00    3744000.00         0.00000
          381200.00    3744000.00         0.00000
381700.00    3744000.00         0.00000
          382200.00    3744000.00         0.00000
382700.00    3744000.00         0.00000
          383200.00    3744000.00         0.00000
383700.00    3744000.00         0.00000
          384200.00    3744000.00         0.00000
384700.00    3744000.00         0.00000
          385200.00    3744000.00         0.00000
385700.00    3744000.00         0.00000
          387200.00    3744000.00         0.00000
387700.00    3744000.00         0.00000
          388200.00    3744000.00         0.00000
388700.00    3744000.00         0.00000
          389200.00    3744000.00         0.00000
389700.00    3744000.00         0.00000
          390200.00    3744000.00         0.00000
390700.00    3744000.00         0.00000
          391200.00    3744000.00         0.00000
391700.00    3744000.00         0.00000
          380200.00    3744500.00         0.00000
380700.00    3744500.00         0.00000
          381200.00    3744500.00         0.00000
381700.00    3744500.00         0.00000
          382200.00    3744500.00         0.00000
382700.00    3744500.00         0.00000
          383200.00    3744500.00         0.00000
383700.00    3744500.00         0.00000
          384200.00    3744500.00         0.00000
384700.00    3744500.00         0.00000
          385200.00    3744500.00         0.00000
385700.00    3744500.00         0.00000
          387700.00    3744500.00         0.00000
388200.00    3744500.00         0.00000
          388700.00    3744500.00         0.00000
389200.00    3744500.00         0.00000
          389700.00    3744500.00         0.00000
390200.00    3744500.00         0.00000
          390700.00    3744500.00         0.00000
391200.00    3744500.00         0.00000
          391700.00    3744500.00         0.00000
380200.00    3745000.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380700.00	3745000.00	0.00000	381200.00	3745000.00	0.00000
381700.00	3745000.00	0.00000	382200.00	3745000.00	0.00000
382700.00	3745000.00	0.00000	383200.00	3745000.00	0.00000
383700.00	3745000.00	0.00000	384200.00	3745000.00	0.00000
384700.00	3745000.00	0.00000	385200.00	3745000.00	0.00000
385700.00	3745000.00	0.00000	386200.00	3745000.00	0.00000
387700.00	3745000.00	0.00000	388200.00	3745000.00	0.00000
388700.00	3745000.00	0.00000	389200.00	3745000.00	0.00000
389700.00	3745000.00	0.00000	390200.00	3745000.00	0.00000
390700.00	3745000.00	0.00000	391200.00	3745000.00	0.00000
391700.00	3745000.00	0.00000	380200.00	3745500.00	0.00000
380700.00	3745500.00	0.00000	381200.00	3745500.00	0.00000
381700.00	3745500.00	0.00000	382200.00	3745500.00	0.00000
382700.00	3745500.00	0.00000	383200.00	3745500.00	0.00000
383700.00	3745500.00	0.00000	384200.00	3745500.00	0.00000
384700.00	3745500.00	0.00000	385200.00	3745500.00	0.00000

```
          385700.00    3745500.00         0.00000
386200.00    3745500.00         0.00000
          387700.00    3745500.00         0.00000
388200.00    3745500.00         0.00000
          388700.00    3745500.00         0.00000
389200.00    3745500.00         0.00000
          389700.00    3745500.00         0.00000
390200.00    3745500.00         0.00000
          390700.00    3745500.00         0.00000
391200.00    3745500.00         0.00000
          391700.00    3745500.00         0.00000
380200.00    3746000.00         0.00000
          380700.00    3746000.00         0.00000
381200.00    3746000.00         0.00000
          381700.00    3746000.00         0.00000
382200.00    3746000.00         0.00000
          382700.00    3746000.00         0.00000
383200.00    3746000.00         0.00000
          383700.00    3746000.00         0.00000
384200.00    3746000.00         0.00000
          384700.00    3746000.00         0.00000
385200.00    3746000.00         0.00000
          385700.00    3746000.00         0.00000
386200.00    3746000.00         0.00000
          388200.00    3746000.00         0.00000
388700.00    3746000.00         0.00000
          389200.00    3746000.00         0.00000
389700.00    3746000.00         0.00000
          390200.00    3746000.00         0.00000
390700.00    3746000.00         0.00000
          391200.00    3746000.00         0.00000
391700.00    3746000.00         0.00000
          380200.00    3746500.00         0.00000
380700.00    3746500.00         0.00000
          381200.00    3746500.00         0.00000
381700.00    3746500.00         0.00000
          382200.00    3746500.00         0.00000
382700.00    3746500.00         0.00000
          383200.00    3746500.00         0.00000
383700.00    3746500.00         0.00000
          384200.00    3746500.00         0.00000
384700.00    3746500.00         0.00000
          385200.00    3746500.00         0.00000
385700.00    3746500.00         0.00000
          386200.00    3746500.00         0.00000
386700.00    3746500.00         0.00000
          388200.00    3746500.00         0.00000
388700.00    3746500.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389200.00	3746500.00	0.00000	389700.00	3746500.00	0.00000
390200.00	3746500.00	0.00000	390700.00	3746500.00	0.00000
391200.00	3746500.00	0.00000	391700.00	3746500.00	0.00000
380200.00	3747000.00	0.00000	380700.00	3747000.00	0.00000
381200.00	3747000.00	0.00000	381700.00	3747000.00	0.00000
382200.00	3747000.00	0.00000	382700.00	3747000.00	0.00000
383200.00	3747000.00	0.00000	383700.00	3747000.00	0.00000
384200.00	3747000.00	0.00000	384700.00	3747000.00	0.00000
385200.00	3747000.00	0.00000	385700.00	3747000.00	0.00000
386200.00	3747000.00	0.00000	386700.00	3747000.00	0.00000
388200.00	3747000.00	0.00000	388700.00	3747000.00	0.00000
389200.00	3747000.00	0.00000	389700.00	3747000.00	0.00000
390200.00	3747000.00	0.00000	390700.00	3747000.00	0.00000
391200.00	3747000.00	0.00000	391700.00	3747000.00	0.00000
380200.00	3747500.00	0.00000	380700.00	3747500.00	0.00000
381200.00	3747500.00	0.00000	381700.00	3747500.00	0.00000

```
         382200.00    3747500.00        0.00000
382700.00    3747500.00        0.00000
         383200.00    3747500.00        0.00000
383700.00    3747500.00        0.00000
         384200.00    3747500.00        0.00000
384700.00    3747500.00        0.00000
         385200.00    3747500.00        0.00000
385700.00    3747500.00        0.00000
         386200.00    3747500.00        0.00000
386700.00    3747500.00        0.00000
         387200.00    3747500.00        0.00000
387700.00    3747500.00        0.00000
         388200.00    3747500.00        0.00000
388700.00    3747500.00        0.00000
         389200.00    3747500.00        0.00000
389700.00    3747500.00        0.00000
         390200.00    3747500.00        0.00000
390700.00    3747500.00        0.00000
         391200.00    3747500.00        0.00000
391700.00    3747500.00        0.00000
         380200.00    3748000.00        0.00000
380700.00    3748000.00        0.00000
         381200.00    3748000.00        0.00000
381700.00    3748000.00        0.00000
         382200.00    3748000.00        0.00000
382700.00    3748000.00        0.00000
         383200.00    3748000.00        0.00000
383700.00    3748000.00        0.00000
         384200.00    3748000.00        0.00000
384700.00    3748000.00        0.00000
         385200.00    3748000.00        0.00000
385700.00    3748000.00        0.00000
         386200.00    3748000.00        0.00000
386700.00    3748000.00        0.00000
         387200.00    3748000.00        0.00000
387700.00    3748000.00        0.00000
         388200.00    3748000.00        0.00000
388700.00    3748000.00        0.00000
         389200.00    3748000.00        0.00000
389700.00    3748000.00        0.00000
         390200.00    3748000.00        0.00000
390700.00    3748000.00        0.00000
         391200.00    3748000.00        0.00000
391700.00    3748000.00        0.00000
         380200.00    3748500.00        0.00000
380700.00    3748500.00        0.00000
         381200.00    3748500.00        0.00000
381700.00    3748500.00        0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
382200.00	3748500.00	0.00000	382700.00	3748500.00	0.00000
383200.00	3748500.00	0.00000	383700.00	3748500.00	0.00000
384200.00	3748500.00	0.00000	384700.00	3748500.00	0.00000
385200.00	3748500.00	0.00000	385700.00	3748500.00	0.00000
386200.00	3748500.00	0.00000	386700.00	3748500.00	0.00000
387200.00	3748500.00	0.00000	387700.00	3748500.00	0.00000
388200.00	3748500.00	0.00000	388700.00	3748500.00	0.00000
389200.00	3748500.00	0.00000	389700.00	3748500.00	0.00000
390200.00	3748500.00	0.00000	390700.00	3748500.00	0.00000
391200.00	3748500.00	0.00000	391700.00	3748500.00	0.00000
403200.00	3728500.00	0.00000	404200.00	3728500.00	0.00000
405200.00	3728500.00	0.00000	406200.00	3728500.00	0.00000
403200.00	3729500.00	0.00000	404200.00	3729500.00	0.00000
405200.00	3729500.00	0.00000	406200.00	3729500.00	0.00000
380200.00	3730500.00	0.00000	381200.00	3730500.00	0.00000
402200.00	3730500.00	0.00000	403200.00	3730500.00	0.00000

404200.00 3730500.00 0.00000
405200.00 3730500.00 0.00000
406200.00 3730500.00 0.00000
379200.00 3731500.00 0.00000
401200.00 3731500.00 0.00000
402200.00 3731500.00 0.00000
403200.00 3731500.00 0.00000
404200.00 3731500.00 0.00000
405200.00 3731500.00 0.00000
406200.00 3731500.00 0.00000
379200.00 3732500.00 0.00000
400200.00 3732500.00 0.00000
401200.00 3732500.00 0.00000
402200.00 3732500.00 0.00000
403200.00 3732500.00 0.00000
404200.00 3732500.00 0.00000
405200.00 3732500.00 0.00000
406200.00 3732500.00 0.00000
378200.00 3733500.00 0.00000
379200.00 3733500.00 0.00000
398200.00 3733500.00 0.00000
399200.00 3733500.00 0.00000
400200.00 3733500.00 0.00000
401200.00 3733500.00 0.00000
402200.00 3733500.00 0.00000
403200.00 3733500.00 0.00000
404200.00 3733500.00 0.00000
405200.00 3733500.00 0.00000
406200.00 3733500.00 0.00000
378200.00 3734500.00 0.00000
379200.00 3734500.00 0.00000
396200.00 3734500.00 0.00000
397200.00 3734500.00 0.00000
398200.00 3734500.00 0.00000
399200.00 3734500.00 0.00000
400200.00 3734500.00 0.00000
401200.00 3734500.00 0.00000
402200.00 3734500.00 0.00000
403200.00 3734500.00 0.00000
404200.00 3734500.00 0.00000
405200.00 3734500.00 0.00000
406200.00 3734500.00 0.00000
377200.00 3735500.00 0.00000
378200.00 3735500.00 0.00000
379200.00 3735500.00 0.00000
395200.00 3735500.00 0.00000
396200.00 3735500.00 0.00000
397200.00 3735500.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
398200.00	3735500.00	0.00000	399200.00	3735500.00	0.00000
400200.00	3735500.00	0.00000	401200.00	3735500.00	0.00000
402200.00	3735500.00	0.00000	403200.00	3735500.00	0.00000
404200.00	3735500.00	0.00000	405200.00	3735500.00	0.00000
406200.00	3735500.00	0.00000	377200.00	3736500.00	0.00000
378200.00	3736500.00	0.00000	379200.00	3736500.00	0.00000
392200.00	3736500.00	0.00000	393200.00	3736500.00	0.00000
394200.00	3736500.00	0.00000	395200.00	3736500.00	0.00000
396200.00	3736500.00	0.00000	397200.00	3736500.00	0.00000
398200.00	3736500.00	0.00000	399200.00	3736500.00	0.00000
400200.00	3736500.00	0.00000	401200.00	3736500.00	0.00000
402200.00	3736500.00	0.00000	403200.00	3736500.00	0.00000
404200.00	3736500.00	0.00000	405200.00	3736500.00	0.00000
406200.00	3736500.00	0.00000	376200.00	3737500.00	0.00000
377200.00	3737500.00	0.00000	378200.00	3737500.00	0.00000
379200.00	3737500.00	0.00000	392200.00	3737500.00	0.00000

```
          393200.00    3737500.00         0.00000
394200.00    3737500.00         0.00000
          395200.00    3737500.00         0.00000
396200.00    3737500.00         0.00000
          397200.00    3737500.00         0.00000
398200.00    3737500.00         0.00000
          399200.00    3737500.00         0.00000
400200.00    3737500.00         0.00000
          401200.00    3737500.00         0.00000
402200.00    3737500.00         0.00000
          403200.00    3737500.00         0.00000
404200.00    3737500.00         0.00000
          405200.00    3737500.00         0.00000
406200.00    3737500.00         0.00000
          376200.00    3738500.00         0.00000
377200.00    3738500.00         0.00000
          378200.00    3738500.00         0.00000
379200.00    3738500.00         0.00000
          392200.00    3738500.00         0.00000
393200.00    3738500.00         0.00000
          394200.00    3738500.00         0.00000
395200.00    3738500.00         0.00000
          396200.00    3738500.00         0.00000
397200.00    3738500.00         0.00000
          398200.00    3738500.00         0.00000
399200.00    3738500.00         0.00000
          400200.00    3738500.00         0.00000
401200.00    3738500.00         0.00000
          402200.00    3738500.00         0.00000
403200.00    3738500.00         0.00000
          404200.00    3738500.00         0.00000
405200.00    3738500.00         0.00000
          406200.00    3738500.00         0.00000
375200.00    3739500.00         0.00000
          376200.00    3739500.00         0.00000
377200.00    3739500.00         0.00000
          378200.00    3739500.00         0.00000
379200.00    3739500.00         0.00000
          392200.00    3739500.00         0.00000
393200.00    3739500.00         0.00000
          394200.00    3739500.00         0.00000
395200.00    3739500.00         0.00000
          396200.00    3739500.00         0.00000
397200.00    3739500.00         0.00000
          398200.00    3739500.00         0.00000
399200.00    3739500.00         0.00000
          400200.00    3739500.00         0.00000
401200.00    3739500.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
402200.00	3739500.00	0.00000	403200.00	3739500.00	0.00000
404200.00	3739500.00	0.00000	405200.00	3739500.00	0.00000
406200.00	3739500.00	0.00000	375200.00	3740500.00	0.00000
376200.00	3740500.00	0.00000	377200.00	3740500.00	0.00000
378200.00	3740500.00	0.00000	379200.00	3740500.00	0.00000
392200.00	3740500.00	0.00000	393200.00	3740500.00	0.00000
394200.00	3740500.00	0.00000	395200.00	3740500.00	0.00000
396200.00	3740500.00	0.00000	397200.00	3740500.00	0.00000
398200.00	3740500.00	0.00000	399200.00	3740500.00	0.00000
400200.00	3740500.00	0.00000	401200.00	3740500.00	0.00000
402200.00	3740500.00	0.00000	403200.00	3740500.00	0.00000
404200.00	3740500.00	0.00000	405200.00	3740500.00	0.00000
406200.00	3740500.00	0.00000	375200.00	3741500.00	0.00000
376200.00	3741500.00	0.00000	377200.00	3741500.00	0.00000
378200.00	3741500.00	0.00000	379200.00	3741500.00	0.00000
392200.00	3741500.00	0.00000	393200.00	3741500.00	0.00000

394200.00 3741500.00 0.00000
395200.00 3741500.00 0.00000
396200.00 3741500.00 0.00000
397200.00 3741500.00 0.00000
398200.00 3741500.00 0.00000
399200.00 3741500.00 0.00000
400200.00 3741500.00 0.00000
401200.00 3741500.00 0.00000
402200.00 3741500.00 0.00000
403200.00 3741500.00 0.00000
404200.00 3741500.00 0.00000
375200.00 3742500.00 0.00000
376200.00 3742500.00 0.00000
377200.00 3742500.00 0.00000
378200.00 3742500.00 0.00000
379200.00 3742500.00 0.00000
392200.00 3742500.00 0.00000
393200.00 3742500.00 0.00000
394200.00 3742500.00 0.00000
395200.00 3742500.00 0.00000
396200.00 3742500.00 0.00000
397200.00 3742500.00 0.00000
398200.00 3742500.00 0.00000
399200.00 3742500.00 0.00000
400200.00 3742500.00 0.00000
401200.00 3742500.00 0.00000
402200.00 3742500.00 0.00000
403200.00 3742500.00 0.00000
375200.00 3743500.00 0.00000
376200.00 3743500.00 0.00000
377200.00 3743500.00 0.00000
378200.00 3743500.00 0.00000
379200.00 3743500.00 0.00000
392200.00 3743500.00 0.00000
393200.00 3743500.00 0.00000
394200.00 3743500.00 0.00000
395200.00 3743500.00 0.00000
396200.00 3743500.00 0.00000
397200.00 3743500.00 0.00000
398200.00 3743500.00 0.00000
399200.00 3743500.00 0.00000
400200.00 3743500.00 0.00000
401200.00 3743500.00 0.00000
375200.00 3744500.00 0.00000
376200.00 3744500.00 0.00000
377200.00 3744500.00 0.00000
378200.00 3744500.00 0.00000
379200.00 3744500.00 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
392200.00	3744500.00	0.00000	393200.00	3744500.00	0.00000
394200.00	3744500.00	0.00000	395200.00	3744500.00	0.00000
396200.00	3744500.00	0.00000	397200.00	3744500.00	0.00000
398200.00	3744500.00	0.00000	399200.00	3744500.00	0.00000
400200.00	3744500.00	0.00000	375200.00	3745500.00	0.00000
376200.00	3745500.00	0.00000	377200.00	3745500.00	0.00000
378200.00	3745500.00	0.00000	379200.00	3745500.00	0.00000
392200.00	3745500.00	0.00000	393200.00	3745500.00	0.00000
394200.00	3745500.00	0.00000	395200.00	3745500.00	0.00000
396200.00	3745500.00	0.00000	397200.00	3745500.00	0.00000
398200.00	3745500.00	0.00000	399200.00	3745500.00	0.00000
375200.00	3746500.00	0.00000	376200.00	3746500.00	0.00000
377200.00	3746500.00	0.00000	378200.00	3746500.00	0.00000
379200.00	3746500.00	0.00000	392200.00	3746500.00	0.00000
393200.00	3746500.00	0.00000	394200.00	3746500.00	0.00000
395200.00	3746500.00	0.00000	396200.00	3746500.00	0.00000

```
          397200.00    3746500.00         0.00000
375200.00    3747500.00         0.00000
          376200.00    3747500.00         0.00000
377200.00    3747500.00         0.00000
          378200.00    3747500.00         0.00000
379200.00    3747500.00         0.00000
          392200.00    3747500.00         0.00000
393200.00    3747500.00         0.00000
          394200.00    3747500.00         0.00000
395200.00    3747500.00         0.00000
          396200.00    3747500.00         0.00000
375200.00    3748500.00         0.00000
          376200.00    3748500.00         0.00000
377200.00    3748500.00         0.00000
          378200.00    3748500.00         0.00000
379200.00    3748500.00         0.00000
          392200.00    3748500.00         0.00000
393200.00    3748500.00         0.00000
          394200.00    3748500.00         0.00000
395200.00    3748500.00         0.00000
          375200.00    3749500.00         0.00000
376200.00    3749500.00         0.00000
          377200.00    3749500.00         0.00000
378200.00    3749500.00         0.00000
          379200.00    3749500.00         0.00000
380200.00    3749500.00         0.00000
          381200.00    3749500.00         0.00000
382200.00    3749500.00         0.00000
          383200.00    3749500.00         0.00000
384200.00    3749500.00         0.00000
          385200.00    3749500.00         0.00000
386200.00    3749500.00         0.00000
          387200.00    3749500.00         0.00000
388200.00    3749500.00         0.00000
          389200.00    3749500.00         0.00000
390200.00    3749500.00         0.00000
          391200.00    3749500.00         0.00000
392200.00    3749500.00         0.00000
          393200.00    3749500.00         0.00000
375200.00    3750500.00         0.00000
          376200.00    3750500.00         0.00000
377200.00    3750500.00         0.00000
          378200.00    3750500.00         0.00000
379200.00    3750500.00         0.00000
          380200.00    3750500.00         0.00000
381200.00    3750500.00         0.00000
          382200.00    3750500.00         0.00000
383200.00    3750500.00         0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
384200.00	3750500.00	0.00000	385200.00	3750500.00	0.00000
386200.00	3750500.00	0.00000	387200.00	3750500.00	0.00000
388200.00	3750500.00	0.00000	389200.00	3750500.00	0.00000
390200.00	3750500.00	0.00000	391200.00	3750500.00	0.00000
392200.00	3750500.00	0.00000	375200.00	3751500.00	0.00000
376200.00	3751500.00	0.00000	377200.00	3751500.00	0.00000
378200.00	3751500.00	0.00000	379200.00	3751500.00	0.00000
380200.00	3751500.00	0.00000	381200.00	3751500.00	0.00000
382200.00	3751500.00	0.00000	383200.00	3751500.00	0.00000
384200.00	3751500.00	0.00000	385200.00	3751500.00	0.00000
386200.00	3751500.00	0.00000	387200.00	3751500.00	0.00000
388200.00	3751500.00	0.00000	389200.00	3751500.00	0.00000
390200.00	3751500.00	0.00000	375200.00	3752500.00	0.00000
376200.00	3752500.00	0.00000	377200.00	3752500.00	0.00000
378200.00	3752500.00	0.00000	379200.00	3752500.00	0.00000
380200.00	3752500.00	0.00000	381200.00	3752500.00	0.00000

```
         382200.00    3752500.00        0.00000
383200.00    3752500.00        0.00000
         384200.00    3752500.00        0.00000
385200.00    3752500.00        0.00000
         386200.00    3752500.00        0.00000
387200.00    3752500.00        0.00000
         388200.00    3752500.00        0.00000
389200.00    3752500.00        0.00000
         375200.00    3753500.00        0.00000
376200.00    3753500.00        0.00000
         377200.00    3753500.00        0.00000
378200.00    3753500.00        0.00000
         379200.00    3753500.00        0.00000
380200.00    3753500.00        0.00000
         381200.00    3753500.00        0.00000
382200.00    3753500.00        0.00000
         383200.00    3753500.00        0.00000
384200.00    3753500.00        0.00000
         385200.00    3753500.00        0.00000
386200.00    3753500.00        0.00000
         387200.00    3753500.00        0.00000
388200.00    3753500.00        0.00000
         375200.00    3754500.00        0.00000
376200.00    3754500.00        0.00000
         377200.00    3754500.00        0.00000
378200.00    3754500.00        0.00000
         379200.00    3754500.00        0.00000
380200.00    3754500.00        0.00000
         381200.00    3754500.00        0.00000
382200.00    3754500.00        0.00000
         383200.00    3754500.00        0.00000
384200.00    3754500.00        0.00000
         385200.00    3754500.00        0.00000
386200.00    3754500.00        0.00000
         387363.20    3741647.60        0.00000
387464.30    3742446.00        0.00000
         387699.40    3740407.10        0.00000
387460.50    3739928.60        0.00000
         387920.30    3742028.10        0.00000
387464.00    3740152.60        0.00000
         381818.90    3737991.80        0.00000
384615.40    3739109.80        0.00000
         386948.10    3740589.00        0.00000
387110.90    3740236.30        0.00000
         386738.80    3740041.90        0.00000
386861.50    3739878.50        0.00000
         387066.70    3741097.10        0.00000
386767.40    3739844.10        0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387128.80	3740300.30	0.00000	387436.10	3740558.70	0.00000
387445.90	3741990.80	0.00000	384398.80	3739365.00	0.00000
387460.80	3739738.80	0.00000	386718.40	3739983.20	0.00000
387432.70	3740709.50	0.00000	387305.60	3739447.70	0.00000
383405.20	3754401.80	0.00000	381051.90	3754463.40	0.00000
382127.60	3754424.50	0.00000	381061.30	3754028.40	0.00000
381048.20	3753216.40	0.00000	381013.80	3752068.20	0.00000
380997.30	3750546.50	0.00000	381009.10	3749336.70	0.00000
379312.30	3747675.80	0.00000	379296.40	3746060.10	0.00000
379272.20	3744195.10	0.00000	379306.40	3743009.50	0.00000
379271.20	3741995.90	0.00000	379252.50	3740917.50	0.00000
379233.20	3739925.00	0.00000	379207.90	3739024.60	0.00000
379671.60	3739629.00	0.00000	379221.60	3737375.20	0.00000
379205.80	3735671.30	0.00000	378752.80	3734521.90	0.00000
379693.50	3734809.50	0.00000	379579.00	3733231.20	0.00000
378747.40	3733254.50	0.00000	379473.70	3732233.20	0.00000

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         378911.70    3732170.80        0.00000
378375.30    3732588.20        0.00000
         379575.00    3731088.70        0.00000
380672.40    3730641.70        0.00000
         386828.40    3754340.00        0.00000
387784.90    3753481.30        0.00000
         385960.80    3754216.90        0.00000
385025.30    3754266.50        0.00000
         383882.80    3753772.60        0.00000
382259.40    3753976.90        0.00000
         382248.40    3752807.00        0.00000
382116.20    3751062.00        0.00000
         382209.90    3749560.00        0.00000
383433.30    3751603.30        0.00000
         384029.80    3752664.30        0.00000
385163.70    3753054.40        0.00000
         385944.80    3753207.20        0.00000
386562.20    3753389.70        0.00000
         387146.50    3753280.60        0.00000
387953.40    3752594.70        0.00000
         388116.90    3751642.30        0.00000
387344.50    3751699.30        0.00000
         388399.70    3753194.60        0.00000
389342.90    3752550.10        0.00000
         389908.60    3752266.80        0.00000
388759.70    3752341.60        0.00000
         389656.90    3751808.40        0.00000
389685.70    3750919.50        0.00000
         389330.20    3750070.10        0.00000
388017.60    3750874.10        0.00000
         387869.70    3749754.90        0.00000
385646.70    3750883.30        0.00000
         386608.30    3750903.70        0.00000
386585.70    3752379.30        0.00000
         386607.70    3751689.90        0.00000
385624.60    3751830.30        0.00000
         384668.80    3751702.10        0.00000
384844.50    3750845.10        0.00000
         383652.80    3750738.40        0.00000
384045.70    3749694.80        0.00000
         385846.50    3750037.70        0.00000
386232.00    3749460.20        0.00000
         388063.40    3748910.40        0.00000
379693.90    3741101.20        0.00000
         391067.80    3751372.40        0.00000
390719.90    3751247.70        0.00000
         391585.70    3750779.50        0.00000
391559.00    3750142.90        0.00000
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
393124.90	3749808.10	0.00000	393905.90	3748789.70	0.00000
394662.00	3748551.00	0.00000	395286.00	3748327.30	0.00000
398536.80	3745892.10	0.00000	399084.20	3745196.30	0.00000
399302.80	3744416.30	0.00000	400270.90	3744435.10	0.00000
401029.90	3744156.60	0.00000	400665.70	3742792.00	0.00000
400308.40	3743566.30	0.00000	401185.00	3743538.30	0.00000
396426.70	3747371.90	0.00000	395507.20	3747701.10	0.00000
394517.90	3747722.40	0.00000	393320.40	3747717.70	0.00000
390995.90	3749423.40	0.00000	392722.10	3749255.30	0.00000
393110.30	3748509.60	0.00000	390157.60	3749231.10	0.00000
389074.50	3749297.50	0.00000	389759.40	3748995.00	0.00000
392211.00	3748066.90	0.00000	391810.80	3746847.10	0.00000
392465.80	3746921.90	0.00000	393686.50	3746543.20	0.00000
392720.10	3746188.10	0.00000	395111.10	3746497.40	0.00000
397364.70	3746283.80	0.00000	396286.40	3746435.90	0.00000
398056.00	3744825.00	0.00000	396711.40	3745326.00	0.00000

396702.00 3744520.50 0.00000
395088.10 3744955.20 0.00000
393644.80 3744953.00 0.00000
392656.80 3744432.70 0.00000
391997.10 3745345.20 0.00000
391968.00 3743903.60 0.00000
391825.40 3743132.60 0.00000
391786.30 3739598.60 0.00000
392187.40 3740671.80 0.00000
392710.00 3740445.40 0.00000
393676.10 3742541.10 0.00000
395873.40 3743384.10 0.00000
397309.50 3743486.30 0.00000
398319.20 3743207.50 0.00000
399333.20 3742013.90 0.00000
400244.70 3742020.60 0.00000
398003.40 3742139.40 0.00000
396044.40 3742192.70 0.00000
395444.60 3740929.10 0.00000
394191.20 3740701.50 0.00000
396587.00 3740539.20 0.00000
397988.00 3740903.40 0.00000
398110.60 3739096.40 0.00000
396767.50 3738766.20 0.00000
397429.50 3738084.50 0.00000
396423.90 3738139.60 0.00000
395612.00 3738719.40 0.00000
395835.10 3739685.80 0.00000
394662.60 3739609.10 0.00000
393804.00 3739992.90 0.00000
394137.60 3738997.10 0.00000
392373.20 3739270.80 0.00000
392387.40 3738859.50 0.00000
393204.90 3739052.70 0.00000
391793.10 3739071.70 0.00000
391788.50 3738270.80 0.00000
391787.80 3737460.90 0.00000
391848.20 3736738.30 0.00000
392519.20 3736678.60 0.00000
392184.10 3737445.80 0.00000
392790.20 3737454.40 0.00000
392159.30 3738281.30 0.00000
392868.20 3738238.10 0.00000
394467.00 3738200.80 0.00000
393682.50 3737326.00 0.00000
393593.50 3736453.90 0.00000
394596.20 3735906.20 0.00000
394899.30 3736441.40 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
396108.30	3735545.80	0.00000	395839.50	3735041.30	0.00000
397677.40	3736152.60	0.00000	397061.90	3737252.60	0.00000
395522.70	3737057.80	0.00000	376231.90	3754490.20	0.00000
374955.60	3754499.00	0.00000	375494.00	3754495.40	0.00000
375378.20	3754094.00	0.00000	374839.50	3754099.90	0.00000
374837.40	3752924.40	0.00000	375375.10	3753325.30	0.00000
375356.20	3752552.60	0.00000	376593.70	3753681.90	0.00000
376173.40	3752473.70	0.00000	376988.50	3752469.30	0.00000
378065.60	3752988.70	0.00000	378215.50	3754075.90	0.00000
379821.90	3754063.70	0.00000	379427.00	3752811.40	0.00000
380222.40	3751935.90	0.00000	379385.10	3751208.50	0.00000
380141.80	3751068.20	0.00000	380222.60	3750344.40	0.00000
380222.00	3749337.30	0.00000	379312.90	3748395.30	0.00000
379222.80	3750055.30	0.00000	379156.40	3749243.30	0.00000
378570.00	3751110.10	0.00000	377887.00	3751690.70	0.00000
377741.30	3750674.80	0.00000	376490.90	3750445.30	0.00000

376158.40 3751664.80 0.00000
376973.00 3751662.50 0.00000
375349.40 3751309.40 0.00000
374826.10 3751312.50 0.00000
374810.80 3749736.00 0.00000
375302.80 3749826.70 0.00000
379270.60 3734053.80 0.00000
374804.70 3748510.30 0.00000
374756.30 3747318.20 0.00000
377983.20 3749504.00 0.00000
376643.30 3749270.70 0.00000
378188.90 3748199.40 0.00000
376743.90 3748492.20 0.00000
376803.90 3747712.60 0.00000
375267.90 3748175.40 0.00000
376129.10 3745904.20 0.00000
374737.20 3746753.50 0.00000
375161.90 3745544.60 0.00000
374732.00 3745538.00 0.00000
375143.10 3744270.10 0.00000
376358.40 3743806.20 0.00000
378015.20 3745612.00 0.00000
377910.30 3743556.30 0.00000
378363.70 3742114.50 0.00000
377440.10 3742319.00 0.00000
376209.30 3741710.40 0.00000
375401.40 3743124.00 0.00000
374842.00 3743134.60 0.00000
374831.40 3742028.20 0.00000
374805.70 3740738.80 0.00000
375864.30 3739967.40 0.00000
378109.60 3741187.50 0.00000
378411.30 3740148.50 0.00000
377522.50 3740372.50 0.00000
378134.80 3739081.40 0.00000
376645.00 3738491.70 0.00000
375123.60 3739614.80 0.00000
374789.20 3740339.50 0.00000
376105.50 3737338.30 0.00000
378385.90 3736479.50 0.00000
377268.00 3736252.20 0.00000
406625.60 3738996.00 0.00000
406805.60 3730235.60 0.00000
405558.30 3730146.00 0.00000
405942.80 3731424.80 0.00000
405941.50 3732223.60 0.00000
404741.10 3731821.70 0.00000
403934.20 3731830.20 0.00000

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: 3RCHE ***
INCLUDING SOURCE(S): 3RCHE ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
406802.70	3732222.20	0.00000	406804.10	3731423.40	0.00000
406347.00	3730030.10	0.00000	406421.60	3728569.00	0.00000
404309.40	3729173.10	0.00000	403127.50	3731421.50	0.00000
403081.30	3730455.30	0.00000	401469.40	3734906.70	0.00000
398614.60	3735079.30	0.00000	400246.00	3731784.90	0.00000
402847.50	3732070.00	0.00000	399711.60	3737141.50	0.00000
399278.20	3736592.10	0.00000	397476.30	3734000.90	0.00000
398107.20	3734065.10	0.00000	400927.20	3731589.60	0.00000
401785.10	3731759.10	0.00000	406422.50	3734976.60	0.00000
405528.60	3735047.80	0.00000	404307.10	3734266.60	0.00000
405532.80	3733432.20	0.00000	406369.20	3733403.80	0.00000
405504.80	3736689.60	0.00000	406325.70	3736717.70	0.00000
406795.80	3736691.40	0.00000	404599.70	3737132.70	0.00000
404086.40	3736513.60	0.00000	404234.50	3739276.10	0.00000
405560.40	3738767.70	0.00000	405346.00	3737939.80	0.00000
404012.80	3738256.60	0.00000	400158.00	3740301.60	0.00000

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         399415.30    3738938.10        0.00000
399994.80    3738258.50        0.00000
         405575.20    3739583.20        0.00000
405554.60    3740384.20        0.00000
         401981.50    3738037.60        0.00000
401569.00    3740617.80        0.00000
         402583.00    3739641.00        0.00000
403509.50    3742356.00        0.00000
         402147.60    3742057.80        0.00000
400875.00    3741484.00        0.00000
         402513.70    3743201.80        0.00000
403492.10    3741178.80        0.00000
         403450.00    3741857.10        0.00000
401953.50    3743011.80        0.00000
         402785.60    3742688.00        0.00000
404842.80    3741584.80        0.00000
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385400.00	3738250.00	2.01592	385450.00	3738250.00	2.04847
385250.00	3738300.00	1.90395	385300.00	3738300.00	1.96719
385350.00	3738300.00	1.97356	385400.00	3738300.00	2.03379
385450.00	3738300.00	2.09981	385500.00	3738300.00	2.17714
385550.00	3738300.00	2.21068	385600.00	3738300.00	2.41027
385650.00	3738300.00	2.51806	385150.00	3738350.00	2.05865
385200.00	3738350.00	1.99075	385250.00	3738350.00	1.94777
385300.00	3738350.00	2.03154	385350.00	3738350.00	2.06535
385400.00	3738350.00	2.11205	385450.00	3738350.00	2.19138
385500.00	3738350.00	2.24147	385550.00	3738350.00	2.28146
385600.00	3738350.00	2.39880	385650.00	3738350.00	2.55556
385700.00	3738350.00	2.77615	386250.00	3738350.00	3.45942
386300.00	3738350.00	3.44832	386350.00	3738350.00	3.59043
386400.00	3738350.00	3.65495	385100.00	3738400.00	2.17683
385150.00	3738400.00	2.19708	385200.00	3738400.00	2.15399

385250.00 3738400.00 2.08465
385300.00 3738400.00 2.06356
385350.00 3738400.00 2.14496
385400.00 3738400.00 2.14085
385450.00 3738400.00 2.20649
385500.00 3738400.00 2.34270
385550.00 3738400.00 2.38111
385600.00 3738400.00 2.43698
385650.00 3738400.00 2.62903
385700.00 3738400.00 2.74389
385750.00 3738400.00 3.04649
385800.00 3738400.00 2.98838
386100.00 3738400.00 3.32304
386150.00 3738400.00 3.51287
386200.00 3738400.00 3.53234
386250.00 3738400.00 3.57332
386300.00 3738400.00 3.63610
386350.00 3738400.00 3.74360
386400.00 3738400.00 3.81284
386450.00 3738400.00 4.06103
386500.00 3738400.00 4.19439
386550.00 3738400.00 4.02645
385050.00 3738450.00 2.34507
385100.00 3738450.00 2.30315
385150.00 3738450.00 2.28776
385200.00 3738450.00 2.29780
385250.00 3738450.00 2.26538
385300.00 3738450.00 2.18925
385350.00 3738450.00 2.19040
385400.00 3738450.00 2.25759
385450.00 3738450.00 2.27224
385500.00 3738450.00 2.34813
385550.00 3738450.00 2.43955
385600.00 3738450.00 2.54635
385650.00 3738450.00 2.63195
385700.00 3738450.00 2.83427
385750.00 3738450.00 3.05489
385800.00 3738450.00 3.16909
386000.00 3738450.00 3.55900
386050.00 3738450.00 3.66355
386100.00 3738450.00 3.45838
386150.00 3738450.00 3.73396
386200.00 3738450.00 3.70942
386250.00 3738450.00 3.70502
386300.00 3738450.00 3.87756
386350.00 3738450.00 3.87439
386400.00 3738450.00 4.00859
386450.00 3738450.00 4.27612
386500.00 3738450.00 4.39620
386550.00 3738450.00 4.22036

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386600.00	3738450.00	3.94124	386650.00	3738450.00	3.86021
385000.00	3738500.00	2.37938	385050.00	3738500.00	2.41927
385100.00	3738500.00	2.46797	385150.00	3738500.00	2.42586
385200.00	3738500.00	2.40801	385250.00	3738500.00	2.40656
385300.00	3738500.00	2.38467	385350.00	3738500.00	2.30283
385400.00	3738500.00	2.34413	385450.00	3738500.00	2.39798
385500.00	3738500.00	2.42566	385550.00	3738500.00	2.54297
385600.00	3738500.00	2.62652	385650.00	3738500.00	2.70261
385700.00	3738500.00	2.87951	385750.00	3738500.00	3.00824
385800.00	3738500.00	3.38259	385850.00	3738500.00	3.32860
385900.00	3738500.00	3.69919	385950.00	3738500.00	3.82657
386000.00	3738500.00	3.77282	386050.00	3738500.00	3.83583
386100.00	3738500.00	3.66972	386150.00	3738500.00	3.88730
386200.00	3738500.00	3.90555	386250.00	3738500.00	3.93696
386300.00	3738500.00	4.08116	386350.00	3738500.00	4.08474

386400.00 3738500.00 4.24801
386450.00 3738500.00 4.51071
386500.00 3738500.00 4.61493
386550.00 3738500.00 4.42991
386600.00 3738500.00 4.11564
386650.00 3738500.00 4.07381
386700.00 3738500.00 4.06732
385000.00 3738550.00 2.44092
385050.00 3738550.00 2.48152
385100.00 3738550.00 2.54042
385150.00 3738550.00 2.60133
385200.00 3738550.00 2.55928
385250.00 3738550.00 2.53781
385300.00 3738550.00 2.53728
385350.00 3738550.00 2.49726
385400.00 3738550.00 2.42980
385450.00 3738550.00 2.48668
385500.00 3738550.00 2.53444
385550.00 3738550.00 2.61742
385600.00 3738550.00 2.73893
385650.00 3738550.00 2.81352
385700.00 3738550.00 2.92107
385750.00 3738550.00 3.14736
385800.00 3738550.00 3.37886
385850.00 3738550.00 3.52772
385900.00 3738550.00 3.71958
385950.00 3738550.00 4.07232
386000.00 3738550.00 4.02379
386050.00 3738550.00 4.03585
386100.00 3738550.00 3.96309
386150.00 3738550.00 4.00898
386200.00 3738550.00 4.10848
386250.00 3738550.00 4.18763
386300.00 3738550.00 4.30254
386350.00 3738550.00 4.31633
386400.00 3738550.00 4.49653
386450.00 3738550.00 4.77510
386500.00 3738550.00 4.86942
386550.00 3738550.00 4.66377
386600.00 3738550.00 4.32412
386650.00 3738550.00 4.29401
386700.00 3738550.00 4.28237
384950.00 3738600.00 2.55774
385000.00 3738600.00 2.56998
385050.00 3738600.00 2.56282
385100.00 3738600.00 2.59063
385150.00 3738600.00 2.66747
385200.00 3738600.00 2.74776
385250.00 3738600.00 2.70726
385300.00 3738600.00 2.66851

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385350.00	3738600.00	2.67365	385400.00	3738600.00	2.62367
385450.00	3738600.00	2.58606	385500.00	3738600.00	2.63281
385550.00	3738600.00	2.67107	385600.00	3738600.00	2.76834
385650.00	3738600.00	2.88645	385700.00	3738600.00	3.04635
385750.00	3738600.00	3.19372	385800.00	3738600.00	3.33757
385850.00	3738600.00	3.77197	385900.00	3738600.00	3.73688
385950.00	3738600.00	4.17725	386000.00	3738600.00	4.25471
386050.00	3738600.00	4.17922	386100.00	3738600.00	4.31210
386150.00	3738600.00	4.12414	386200.00	3738600.00	4.36560
386250.00	3738600.00	4.38525	386300.00	3738600.00	4.54067
386350.00	3738600.00	4.54465	386400.00	3738600.00	4.74975
386450.00	3738600.00	5.04375	386500.00	3738600.00	5.12337
386550.00	3738600.00	4.91198	386600.00	3738600.00	4.55514
386650.00	3738600.00	4.52395	386700.00	3738600.00	4.47120
386750.00	3738600.00	4.39556	386800.00	3738600.00	4.57779

384950.00 3738650.00 2.71350
385000.00 3738650.00 2.70129
385050.00 3738650.00 2.70266
385100.00 3738650.00 2.70292
385150.00 3738650.00 2.71553
385200.00 3738650.00 2.80393
385250.00 3738650.00 2.90210
385300.00 3738650.00 2.85812
385350.00 3738650.00 2.81222
385400.00 3738650.00 2.82933
385450.00 3738650.00 2.78399
385500.00 3738650.00 2.76434
385550.00 3738650.00 2.77780
385600.00 3738650.00 2.85661
385650.00 3738650.00 3.00460
385700.00 3738650.00 3.13475
385750.00 3738650.00 3.26912
385800.00 3738650.00 3.48840
385850.00 3738650.00 3.75514
385900.00 3738650.00 3.97426
385950.00 3738650.00 4.20665
386000.00 3738650.00 4.58492
386050.00 3738650.00 4.50079
386100.00 3738650.00 4.55791
386150.00 3738650.00 4.36730
386200.00 3738650.00 4.66702
386250.00 3738650.00 4.64578
386300.00 3738650.00 4.72061
386350.00 3738650.00 4.82222
386400.00 3738650.00 5.06126
386450.00 3738650.00 5.32323
386500.00 3738650.00 5.40707
386550.00 3738650.00 5.17985
386600.00 3738650.00 4.79950
386650.00 3738650.00 4.75813
386700.00 3738650.00 4.76075
386750.00 3738650.00 4.72160
386800.00 3738650.00 4.79905
386850.00 3738650.00 4.77634
384950.00 3738700.00 2.84552
385000.00 3738700.00 2.84448
385050.00 3738700.00 2.86526
385100.00 3738700.00 2.84593
385150.00 3738700.00 2.86674
385200.00 3738700.00 2.86412
385250.00 3738700.00 2.95343
385300.00 3738700.00 3.06645
385350.00 3738700.00 3.02503
385400.00 3738700.00 2.96805
385450.00 3738700.00 3.00834

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385500.00	3738700.00	2.95755	385550.00	3738700.00	2.94583
385600.00	3738700.00	2.98308	385650.00	3738700.00	3.08955
385700.00	3738700.00	3.25367	385750.00	3738700.00	3.40908
385800.00	3738700.00	3.58447	385850.00	3738700.00	3.75590
385900.00	3738700.00	4.24229	385950.00	3738700.00	4.25384
386000.00	3738700.00	4.75913	386050.00	3738700.00	4.79817
386100.00	3738700.00	4.79884	386150.00	3738700.00	4.72926
386200.00	3738700.00	4.87763	386250.00	3738700.00	4.94518
386300.00	3738700.00	4.98362	386350.00	3738700.00	5.12947
386400.00	3738700.00	5.39108	386450.00	3738700.00	5.62499
386500.00	3738700.00	5.72190	386550.00	3738700.00	5.47474
386600.00	3738700.00	5.06836	386650.00	3738700.00	5.00147
386700.00	3738700.00	4.95054	386750.00	3738700.00	5.05289
386800.00	3738700.00	5.06197	386850.00	3738700.00	4.93682
386900.00	3738700.00	4.83149	384950.00	3738750.00	2.89508

385000.00 3738750.00 2.99987
385050.00 3738750.00 2.99468
385100.00 3738750.00 3.03569
385150.00 3738750.00 3.02572
385200.00 3738750.00 3.03108
385250.00 3738750.00 3.03915
385300.00 3738750.00 3.11539
385350.00 3738750.00 3.24813
385400.00 3738750.00 3.20621
385450.00 3738750.00 3.13854
385500.00 3738750.00 3.19763
385550.00 3738750.00 3.14884
385600.00 3738750.00 3.16580
385650.00 3738750.00 3.19110
385700.00 3738750.00 3.33775
385750.00 3738750.00 3.48566
385800.00 3738750.00 3.71591
385850.00 3738750.00 3.92666
385900.00 3738750.00 4.20291
385950.00 3738750.00 4.52398
386000.00 3738750.00 4.80724
386050.00 3738750.00 5.13773
386100.00 3738750.00 5.04376
386150.00 3738750.00 5.15003
386200.00 3738750.00 5.02763
386250.00 3738750.00 5.25548
386300.00 3738750.00 5.33493
386350.00 3738750.00 5.52899
386400.00 3738750.00 5.72880
386450.00 3738750.00 5.96052
386500.00 3738750.00 6.06921
386550.00 3738750.00 5.79719
386600.00 3738750.00 5.36368
386650.00 3738750.00 5.28093
386700.00 3738750.00 5.24394
386750.00 3738750.00 5.36285
386800.00 3738750.00 5.31388
386850.00 3738750.00 5.15458
386900.00 3738750.00 5.03829
384950.00 3738800.00 2.98621
385000.00 3738800.00 3.04545
385050.00 3738800.00 3.14146
385100.00 3738800.00 3.16299
385150.00 3738800.00 3.22006
385200.00 3738800.00 3.21312
385250.00 3738800.00 3.21447
385300.00 3738800.00 3.23028
385350.00 3738800.00 3.29259
385400.00 3738800.00 3.44815
385450.00 3738800.00 3.40919

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385500.00	3738800.00	3.33639	385550.00	3738800.00	3.40853
385600.00	3738800.00	3.36403	385650.00	3738800.00	3.39029
385700.00	3738800.00	3.48553	385750.00	3738800.00	3.63048
385800.00	3738800.00	3.83766	385850.00	3738800.00	4.06186
385900.00	3738800.00	4.29661	385950.00	3738800.00	4.81554
386000.00	3738800.00	4.89382	386050.00	3738800.00	5.45960
386100.00	3738800.00	5.36903	386150.00	3738800.00	5.20901
386200.00	3738800.00	5.27034	386250.00	3738800.00	5.61389
386300.00	3738800.00	5.71422	386350.00	3738800.00	5.86121
386400.00	3738800.00	6.08436	386450.00	3738800.00	6.33387
386500.00	3738800.00	6.47241	386550.00	3738800.00	6.15538
386600.00	3738800.00	5.68564	386650.00	3738800.00	5.61880
386700.00	3738800.00	5.56249	386750.00	3738800.00	5.72482
386800.00	3738800.00	5.65118	386850.00	3738800.00	5.43154
386900.00	3738800.00	5.27398	386950.00	3738800.00	5.25117

384950.00 3738850.00 3.15571
385000.00 3738850.00 3.15366
385050.00 3738850.00 3.21547
385100.00 3738850.00 3.28404
385150.00 3738850.00 3.36554
385200.00 3738850.00 3.39848
385250.00 3738850.00 3.42043
385300.00 3738850.00 3.41500
385350.00 3738850.00 3.43490
385400.00 3738850.00 3.48287
385450.00 3738850.00 3.66370
385500.00 3738850.00 3.64140
385550.00 3738850.00 3.54482
385600.00 3738850.00 3.64960
385650.00 3738850.00 3.60954
385700.00 3738850.00 3.59986
385750.00 3738850.00 3.75966
385800.00 3738850.00 3.95732
385850.00 3738850.00 4.24306
385900.00 3738850.00 4.47666
385950.00 3738850.00 4.74430
386000.00 3738850.00 5.21261
386050.00 3738850.00 5.57664
386100.00 3738850.00 5.57939
386150.00 3738850.00 4.96597
386200.00 3738850.00 5.01514
386250.00 3738850.00 5.97252
386300.00 3738850.00 6.07313
386350.00 3738850.00 6.23682
386400.00 3738850.00 6.42205
386450.00 3738850.00 6.74351
386500.00 3738850.00 6.91889
386550.00 3738850.00 6.54607
386600.00 3738850.00 6.04105
386650.00 3738850.00 6.02400
386700.00 3738850.00 5.94380
386750.00 3738850.00 6.05848
386800.00 3738850.00 5.89854
386850.00 3738850.00 5.66841
386900.00 3738850.00 5.56834
386950.00 3738850.00 5.49202
384950.00 3738900.00 3.20512
385000.00 3738900.00 3.32369
385050.00 3738900.00 3.34098
385100.00 3738900.00 3.39063
385150.00 3738900.00 3.45437
385200.00 3738900.00 3.55433
385250.00 3738900.00 3.58242
385300.00 3738900.00 3.64752
385350.00 3738900.00 3.65883

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385400.00	3738900.00	3.66429	385450.00	3738900.00	3.71393
385500.00	3738900.00	3.89883	385550.00	3738900.00	3.90946
385600.00	3738900.00	3.79385	385650.00	3738900.00	3.91284
385700.00	3738900.00	3.87797	385750.00	3738900.00	3.88643
385800.00	3738900.00	4.13611	385850.00	3738900.00	4.35474
385900.00	3738900.00	4.65362	385950.00	3738900.00	4.98261
386000.00	3738900.00	5.52672	386050.00	3738900.00	5.65716
386100.00	3738900.00	5.66401	386150.00	3738900.00	4.87120
386200.00	3738900.00	5.04949	386250.00	3738900.00	5.61099
386300.00	3738900.00	6.55416	386350.00	3738900.00	6.68450
386400.00	3738900.00	6.82356	386450.00	3738900.00	7.19054
386500.00	3738900.00	7.42457	386550.00	3738900.00	6.98007
386600.00	3738900.00	6.50794	386650.00	3738900.00	6.47004
386700.00	3738900.00	6.38508	386750.00	3738900.00	6.39357
386800.00	3738900.00	6.18449	386850.00	3738900.00	5.90948

386900.00 3738900.00 5.87141
386950.00 3738900.00 5.76334
385000.00 3738950.00 3.35394
385050.00 3738950.00 3.45764
385100.00 3738950.00 3.55204
385150.00 3738950.00 3.57279
385200.00 3738950.00 3.64343
385250.00 3738950.00 3.74752
385300.00 3738950.00 3.79945
385350.00 3738950.00 3.86368
385400.00 3738950.00 3.92504
385450.00 3738950.00 3.92280
385500.00 3738950.00 3.98090
385550.00 3738950.00 4.16617
385600.00 3738950.00 4.20319
385650.00 3738950.00 4.08183
385700.00 3738950.00 4.18442
385750.00 3738950.00 4.19020
385800.00 3738950.00 4.24903
385850.00 3738950.00 4.49847
385900.00 3738950.00 4.82599
385950.00 3738950.00 5.15550
386000.00 3738950.00 5.43906
386050.00 3738950.00 6.10966
386100.00 3738950.00 6.56011
386150.00 3738950.00 6.39045
386200.00 3738950.00 6.13583
386250.00 3738950.00 6.25622
386300.00 3738950.00 7.05394
386350.00 3738950.00 7.14902
386400.00 3738950.00 7.36931
386450.00 3738950.00 7.70296
386500.00 3738950.00 7.98889
386550.00 3738950.00 7.47882
386600.00 3738950.00 7.01682
386650.00 3738950.00 6.93890
386700.00 3738950.00 6.92018
386750.00 3738950.00 6.73104
386800.00 3738950.00 6.50647
386850.00 3738950.00 6.26064
386900.00 3738950.00 6.21270
386950.00 3738950.00 6.06271
387000.00 3738950.00 5.94576
385000.00 3739000.00 3.38979
385050.00 3739000.00 3.50122
385100.00 3739000.00 3.60916
385150.00 3739000.00 3.75830
385200.00 3739000.00 3.78503
385250.00 3739000.00 3.86969
385300.00 3739000.00 3.97001

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385350.00	3739000.00	4.04213	385400.00	3739000.00	4.10248
385450.00	3739000.00	4.21782	385500.00	3739000.00	4.21984
385550.00	3739000.00	4.28147	385600.00	3739000.00	4.45439
385650.00	3739000.00	4.52980	385700.00	3739000.00	4.41893
385750.00	3739000.00	4.50189	385800.00	3739000.00	4.54068
385850.00	3739000.00	4.72716	385900.00	3739000.00	4.95802
385950.00	3739000.00	5.44344	386000.00	3739000.00	5.79836
386050.00	3739000.00	6.42639	386100.00	3739000.00	6.68142
386150.00	3739000.00	7.50899	386200.00	3739000.00	7.41201
386250.00	3739000.00	7.32357	386300.00	3739000.00	7.61654
386350.00	3739000.00	7.75197	386400.00	3739000.00	8.00031
386450.00	3739000.00	8.29830	386500.00	3739000.00	8.62439
386550.00	3739000.00	8.06355	386600.00	3739000.00	7.54799
386650.00	3739000.00	7.43567	386700.00	3739000.00	7.44152
386750.00	3739000.00	7.14605	386800.00	3739000.00	6.79066

386850.00 3739000.00 6.66096
386900.00 3739000.00 6.50903
386950.00 3739000.00 6.41010
387000.00 3739000.00 6.23645
385000.00 3739050.00 3.44352
385050.00 3739050.00 3.53910
385100.00 3739050.00 3.67228
385150.00 3739050.00 3.78696
385200.00 3739050.00 3.93216
385250.00 3739050.00 4.03836
385300.00 3739050.00 4.09510
385350.00 3739050.00 4.20865
385400.00 3739050.00 4.32745
385450.00 3739050.00 4.40586
385500.00 3739050.00 4.49815
385550.00 3739050.00 4.55547
385600.00 3739050.00 4.60710
385650.00 3739050.00 4.79880
385700.00 3739050.00 4.91406
385750.00 3739050.00 4.82955
385800.00 3739050.00 4.88980
385850.00 3739050.00 4.93007
385900.00 3739050.00 5.22393
385950.00 3739050.00 5.62343
386000.00 3739050.00 6.04011
386050.00 3739050.00 6.40483
386100.00 3739050.00 7.31008
386150.00 3739050.00 7.85652
386200.00 3739050.00 8.14844
386250.00 3739050.00 8.09852
386300.00 3739050.00 8.32861
386350.00 3739050.00 8.47162
386400.00 3739050.00 8.68808
386450.00 3739050.00 9.06911
386500.00 3739050.00 9.35620
386550.00 3739050.00 8.69724
386600.00 3739050.00 8.16942
386650.00 3739050.00 8.03869
386700.00 3739050.00 7.99821
386750.00 3739050.00 7.53019
386800.00 3739050.00 7.17122
386850.00 3739050.00 7.08488
386900.00 3739050.00 6.88310
386950.00 3739050.00 6.67489
387000.00 3739050.00 6.40696
385000.00 3739100.00 3.51726
385050.00 3739100.00 3.60327
385100.00 3739100.00 3.69491
385150.00 3739100.00 3.84750
385200.00 3739100.00 3.96860

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385250.00	3739100.00	4.10971	385300.00	3739100.00	4.29431
385350.00	3739100.00	4.36382	385400.00	3739100.00	4.47605
385450.00	3739100.00	4.60165	385500.00	3739100.00	4.71879
385550.00	3739100.00	4.83437	385600.00	3739100.00	4.94198
385650.00	3739100.00	4.96866	385700.00	3739100.00	5.20138
385750.00	3739100.00	5.34942	385800.00	3739100.00	5.31042
385850.00	3739100.00	5.36014	385900.00	3739100.00	5.38707
385950.00	3739100.00	5.81709	386000.00	3739100.00	6.30691
386050.00	3739100.00	6.84274	386100.00	3739100.00	7.57205
386150.00	3739100.00	8.02960	386200.00	3739100.00	8.92215
386250.00	3739100.00	8.98605	386300.00	3739100.00	8.89804
386350.00	3739100.00	9.27425	386400.00	3739100.00	9.55246
386450.00	3739100.00	9.95830	386500.00	3739100.00	10.18238
386550.00	3739100.00	9.44875	386600.00	3739100.00	8.87209
386650.00	3739100.00	8.72255	386700.00	3739100.00	8.53286

386750.00 3739100.00 7.96222
386800.00 3739100.00 7.74912
386850.00 3739100.00 7.49150
386900.00 3739100.00 7.25867
386950.00 3739100.00 6.97344
387000.00 3739100.00 6.62155
385000.00 3739150.00 3.53523
385050.00 3739150.00 3.65754
385100.00 3739150.00 3.77108
385150.00 3739150.00 3.87866
385200.00 3739150.00 4.01078
385250.00 3739150.00 4.18708
385300.00 3739150.00 4.31403
385350.00 3739150.00 4.50825
385400.00 3739150.00 4.65125
385450.00 3739150.00 4.75015
385500.00 3739150.00 4.88019
385550.00 3739150.00 5.07043
385600.00 3739150.00 5.20981
385650.00 3739150.00 5.35142
385700.00 3739150.00 5.38151
385750.00 3739150.00 5.66268
385800.00 3739150.00 5.84182
385850.00 3739150.00 5.84957
385900.00 3739150.00 5.91518
385950.00 3739150.00 5.98364
386000.00 3739150.00 6.49334
386050.00 3739150.00 7.24983
386100.00 3739150.00 7.77896
386150.00 3739150.00 8.91652
386200.00 3739150.00 9.57917
386250.00 3739150.00 9.87682
386300.00 3739150.00 9.85381
386350.00 3739150.00 10.20862
386400.00 3739150.00 10.44001
386450.00 3739150.00 10.99999
386500.00 3739150.00 11.15325
386550.00 3739150.00 10.29693
386600.00 3739150.00 9.71739
386650.00 3739150.00 9.48500
386700.00 3739150.00 9.03635
386750.00 3739150.00 8.43623
386800.00 3739150.00 8.21713
386850.00 3739150.00 7.87302
386900.00 3739150.00 7.58166
386950.00 3739150.00 7.17174
387000.00 3739150.00 6.80284
385050.00 3739200.00 3.66385
385100.00 3739200.00 3.80131
385150.00 3739200.00 3.94731

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385200.00	3739200.00	4.05698	385250.00	3739200.00	4.18852
385300.00	3739200.00	4.39646	385350.00	3739200.00	4.57418
385400.00	3739200.00	4.73549	385450.00	3739200.00	4.96634
385500.00	3739200.00	5.07732	385550.00	3739200.00	5.24409
385600.00	3739200.00	5.40961	385650.00	3739200.00	5.61059
385700.00	3739200.00	5.84745	385750.00	3739200.00	5.86275
385800.00	3739200.00	6.20132	385850.00	3739200.00	6.40524
385900.00	3739200.00	6.47040	385950.00	3739200.00	6.54861
386000.00	3739200.00	6.84752	386050.00	3739200.00	7.46958
386100.00	3739200.00	8.25906	386150.00	3739200.00	9.03915
386200.00	3739200.00	9.93846	386250.00	3739200.00	10.87077
386300.00	3739200.00	10.96284	386350.00	3739200.00	11.26756
386400.00	3739200.00	11.53676	386450.00	3739200.00	12.28635
386500.00	3739200.00	12.33959	386550.00	3739200.00	11.28326
386600.00	3739200.00	10.69151	386650.00	3739200.00	10.40578

386700.00 3739200.00 9.58448
386750.00 3739200.00 9.18329
386800.00 3739200.00 8.76529
386850.00 3739200.00 8.33192
386900.00 3739200.00 7.87153
386950.00 3739200.00 7.40349
387000.00 3739200.00 7.00143
385050.00 3739250.00 3.65745
385100.00 3739250.00 3.78736
385150.00 3739250.00 3.95861
385200.00 3739250.00 4.12477
385250.00 3739250.00 4.27816
385300.00 3739250.00 4.40337
385350.00 3739250.00 4.58278
385400.00 3739250.00 4.82921
385450.00 3739250.00 4.99563
385500.00 3739250.00 5.23813
385550.00 3739250.00 5.44100
385600.00 3739250.00 5.63125
385650.00 3739250.00 5.81707
385700.00 3739250.00 6.12110
385750.00 3739250.00 6.37491
385800.00 3739250.00 6.46997
385850.00 3739250.00 6.83380
385900.00 3739250.00 7.09580
385950.00 3739250.00 7.23557
386000.00 3739250.00 7.28521
386050.00 3739250.00 7.80364
386100.00 3739250.00 8.72574
386150.00 3739250.00 9.55044
386200.00 3739250.00 11.06558
386250.00 3739250.00 12.03888
386300.00 3739250.00 12.45242
386350.00 3739250.00 12.62045
386400.00 3739250.00 12.87438
386450.00 3739250.00 13.69099
386500.00 3739250.00 13.76858
386550.00 3739250.00 12.44281
386600.00 3739250.00 11.78777
386650.00 3739250.00 11.26594
386700.00 3739250.00 10.26816
386750.00 3739250.00 9.81637
386800.00 3739250.00 9.21811
386850.00 3739250.00 8.66100
386900.00 3739250.00 8.09102
386950.00 3739250.00 7.58559
387000.00 3739250.00 7.14856
385100.00 3739300.00 3.82040
385150.00 3739300.00 3.94532
385200.00 3739300.00 4.09190

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385250.00	3739300.00	4.30042	385300.00	3739300.00	4.49497
385350.00	3739300.00	4.66949	385400.00	3739300.00	4.79692
385450.00	3739300.00	5.04980	385500.00	3739300.00	5.32350
385550.00	3739300.00	5.53051	385600.00	3739300.00	5.82937
385650.00	3739300.00	6.04799	385700.00	3739300.00	6.28897
385750.00	3739300.00	6.61330	385800.00	3739300.00	6.92419
385850.00	3739300.00	7.20318	385900.00	3739300.00	7.56063
385950.00	3739300.00	7.93215	386000.00	3739300.00	8.16106
386050.00	3739300.00	8.26621	386100.00	3739300.00	9.02202
386150.00	3739300.00	10.23740	386200.00	3739300.00	11.21063
386250.00	3739300.00	12.80198	386300.00	3739300.00	14.17445
386350.00	3739300.00	14.32168	386400.00	3739300.00	14.66096
386450.00	3739300.00	15.42002	386500.00	3739300.00	15.54955
386550.00	3739300.00	13.91279	386600.00	3739300.00	13.15454
386650.00	3739300.00	12.05685	386700.00	3739300.00	11.23381

386750.00 3739300.00 10.50940
386800.00 3739300.00 9.71899
386850.00 3739300.00 8.92957
386900.00 3739300.00 8.30970
386950.00 3739300.00 7.79388
387000.00 3739300.00 7.30108
385100.00 3739350.00 3.79953
385150.00 3739350.00 3.95013
385200.00 3739350.00 4.11196
385250.00 3739350.00 4.26018
385300.00 3739350.00 4.43557
385350.00 3739350.00 4.67904
385400.00 3739350.00 4.90832
385450.00 3739350.00 5.13315
385500.00 3739350.00 5.29103
385550.00 3739350.00 5.60994
385600.00 3739350.00 5.89248
385650.00 3739350.00 6.18038
385700.00 3739350.00 6.50028
385750.00 3739350.00 6.78474
385800.00 3739350.00 7.11277
385850.00 3739350.00 7.60720
385900.00 3739350.00 7.96022
385950.00 3739350.00 8.42523
386000.00 3739350.00 8.90433
386050.00 3739350.00 9.22207
386100.00 3739350.00 9.47082
386150.00 3739350.00 10.54605
386200.00 3739350.00 12.16240
386250.00 3739350.00 14.03229
386300.00 3739350.00 16.00246
386350.00 3739350.00 16.30930
386400.00 3739350.00 17.20326
386450.00 3739350.00 17.76481
386500.00 3739350.00 17.90270
386550.00 3739350.00 15.73646
386600.00 3739350.00 14.63974
386650.00 3739350.00 13.08313
386700.00 3739350.00 12.13180
386750.00 3739350.00 11.00769
386800.00 3739350.00 9.99881
386850.00 3739350.00 9.19122
386900.00 3739350.00 8.52784
386950.00 3739350.00 7.94246
387000.00 3739350.00 7.47758
385150.00 3739400.00 3.97699
385200.00 3739400.00 4.11599
385250.00 3739400.00 4.25652
385300.00 3739400.00 4.43957
385350.00 3739400.00 4.61602

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385400.00	3739400.00	4.83249	385450.00	3739400.00	5.12268
385500.00	3739400.00	5.38541	385550.00	3739400.00	5.66437
385600.00	3739400.00	5.89057	385650.00	3739400.00	6.26061
385700.00	3739400.00	6.59502	385750.00	3739400.00	6.97641
385800.00	3739400.00	7.33084	385850.00	3739400.00	7.73686
385900.00	3739400.00	8.31233	385950.00	3739400.00	8.84247
386000.00	3739400.00	9.48842	386050.00	3739400.00	10.12682
386100.00	3739400.00	10.62176	386150.00	3739400.00	11.10100
386200.00	3739400.00	12.89713	386250.00	3739400.00	14.75228
386300.00	3739400.00	17.65410	386350.00	3739400.00	19.72597
386400.00	3739400.00	20.42394	386450.00	3739400.00	21.17849
386500.00	3739400.00	20.99107	386550.00	3739400.00	18.04177
386600.00	3739400.00	15.99528	386650.00	3739400.00	14.38095
386700.00	3739400.00	12.82531	386750.00	3739400.00	11.41601
386800.00	3739400.00	10.30900	386850.00	3739400.00	9.42038

386900.00 3739400.00 8.74723
386950.00 3739400.00 8.11098
387000.00 3739400.00 7.61736
385250.00 3739450.00 4.32376
385300.00 3739450.00 4.46174
385350.00 3739450.00 4.63214
385400.00 3739450.00 4.82817
385450.00 3739450.00 5.05625
385500.00 3739450.00 5.32133
385550.00 3739450.00 5.60500
385600.00 3739450.00 5.94077
385650.00 3739450.00 6.27105
385700.00 3739450.00 6.62766
385750.00 3739450.00 7.02010
385800.00 3739450.00 7.47150
385850.00 3739450.00 7.95567
385900.00 3739450.00 8.38741
385950.00 3739450.00 9.07168
386000.00 3739450.00 9.83975
386050.00 3739450.00 10.70787
386100.00 3739450.00 11.64514
386150.00 3739450.00 12.38474
386200.00 3739450.00 13.50088
386250.00 3739450.00 15.94946
386300.00 3739450.00 18.66226
386350.00 3739450.00 22.88554
386400.00 3739450.00 24.66716
386450.00 3739450.00 26.01677
386500.00 3739450.00 25.33377
386550.00 3739450.00 21.55340
386600.00 3739450.00 18.06533
386650.00 3739450.00 15.46007
386700.00 3739450.00 13.33910
386750.00 3739450.00 11.71849
386800.00 3739450.00 10.59962
386850.00 3739450.00 9.66130
386900.00 3739450.00 8.89023
386950.00 3739450.00 8.23864
387000.00 3739450.00 7.69661
385350.00 3739500.00 4.67584
385400.00 3739500.00 4.88110
385450.00 3739500.00 5.03870
385500.00 3739500.00 5.27038
385550.00 3739500.00 5.57222
385600.00 3739500.00 5.91394
385650.00 3739500.00 6.20627
385700.00 3739500.00 6.58145
385750.00 3739500.00 7.02687
385800.00 3739500.00 7.46615
385850.00 3739500.00 7.92800

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385900.00	3739500.00	8.59138	385950.00	3739500.00	9.17246
386000.00	3739500.00	9.92134	386050.00	3739500.00	10.92450
386100.00	3739500.00	12.05862	386150.00	3739500.00	13.43257
386200.00	3739500.00	14.80857	386250.00	3739500.00	16.70605
386300.00	3739500.00	20.77007	386350.00	3739500.00	26.46583
386400.00	3739500.00	30.85316	386450.00	3739500.00	33.87092
386500.00	3739500.00	31.86236	386550.00	3739500.00	24.86850
386600.00	3739500.00	19.92472	386650.00	3739500.00	16.27308
386700.00	3739500.00	13.87123	386750.00	3739500.00	12.19524
386800.00	3739500.00	10.85432	386850.00	3739500.00	9.80083
386900.00	3739500.00	9.01955	386950.00	3739500.00	8.37830
387000.00	3739500.00	7.82880	385700.00	3739550.00	6.55840
385750.00	3739550.00	6.96081	385800.00	3739550.00	7.37769
385850.00	3739550.00	7.94516	385900.00	3739550.00	8.54809
385950.00	3739550.00	9.21552	386000.00	3739550.00	9.99674

386050.00 3739550.00 10.86887
386100.00 3739550.00 12.06423
386150.00 3739550.00 13.59211
386200.00 3739550.00 15.56052
386250.00 3739550.00 17.99297
386300.00 3739550.00 21.57092
386350.00 3739550.00 29.45585
386400.00 3739550.00 40.55446
386450.00 3739550.00 48.07627
386500.00 3739550.00 43.49915
386550.00 3739550.00 29.10257
386600.00 3739550.00 21.31176
386650.00 3739550.00 16.98412
386700.00 3739550.00 14.25060
386750.00 3739550.00 12.42372
386800.00 3739550.00 11.07892
386850.00 3739550.00 10.04315
386900.00 3739550.00 9.19133
386950.00 3739550.00 8.52285
387000.00 3739550.00 7.93626
385700.00 3739600.00 6.44649
385750.00 3739600.00 6.91433
385800.00 3739600.00 7.34548
385850.00 3739600.00 7.86622
385900.00 3739600.00 8.49258
385950.00 3739600.00 9.10312
386000.00 3739600.00 10.01629
386050.00 3739600.00 10.90551
386100.00 3739600.00 11.97315
386150.00 3739600.00 13.49700
386200.00 3739600.00 15.61289
386250.00 3739600.00 18.18881
386300.00 3739600.00 22.40827
386350.00 3739600.00 30.20384
386400.00 3739600.00 51.23372
386450.00 3739600.00 71.91346
386500.00 3739600.00 61.52501
386550.00 3739600.00 32.50993
386600.00 3739600.00 22.20651
386650.00 3739600.00 17.35243
386700.00 3739600.00 14.54348
386750.00 3739600.00 12.69083
386800.00 3739600.00 11.29945
386850.00 3739600.00 10.21190
386900.00 3739600.00 9.30604
386950.00 3739600.00 8.60835
387000.00 3739600.00 8.03185
385650.00 3739650.00 6.08583
385700.00 3739650.00 6.46162
385750.00 3739650.00 6.79344

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385800.00	3739650.00	7.21455	385850.00	3739650.00	7.74059
385900.00	3739650.00	8.30379	385950.00	3739650.00	8.98847
386000.00	3739650.00	9.73535	386050.00	3739650.00	10.73758
386100.00	3739650.00	11.93697	386150.00	3739650.00	13.39081
386200.00	3739650.00	15.29075	386250.00	3739650.00	18.04649
386300.00	3739650.00	22.11415	386350.00	3739650.00	28.92813
386400.00	3739650.00	45.63635	386450.00	3739650.00	68.03468
386500.00	3739650.00	62.42439	386550.00	3739650.00	33.14468
386600.00	3739650.00	22.45260	386650.00	3739650.00	17.69543
386700.00	3739650.00	14.86322	386750.00	3739650.00	12.96368
386800.00	3739650.00	11.50551	386850.00	3739650.00	10.38307
386900.00	3739650.00	9.44753	386950.00	3739650.00	8.73438
387000.00	3739650.00	8.11266	385650.00	3739700.00	6.01175
385700.00	3739700.00	6.34416	385750.00	3739700.00	6.68999
385800.00	3739700.00	7.12648	385850.00	3739700.00	7.56041

385900.00 3739700.00 8.16772
385950.00 3739700.00 8.76348
386000.00 3739700.00 9.50319
386050.00 3739700.00 10.39297
386100.00 3739700.00 11.57789
386150.00 3739700.00 13.02372
386200.00 3739700.00 14.80712
386250.00 3739700.00 17.28613
386300.00 3739700.00 20.99014
386350.00 3739700.00 27.30536
386400.00 3739700.00 41.61550
386450.00 3739700.00 64.89150
386500.00 3739700.00 61.70161
386550.00 3739700.00 33.78943
386600.00 3739700.00 23.14256
386650.00 3739700.00 18.19049
386700.00 3739700.00 15.26705
386750.00 3739700.00 13.32129
386800.00 3739700.00 11.72535
386850.00 3739700.00 10.57804
386900.00 3739700.00 9.62964
386950.00 3739700.00 8.88397
387000.00 3739700.00 8.20374
385650.00 3739750.00 5.89094
385700.00 3739750.00 6.23061
385750.00 3739750.00 6.61169
385800.00 3739750.00 7.00952
385850.00 3739750.00 7.47342
385900.00 3739750.00 7.97568
385950.00 3739750.00 8.54964
386000.00 3739750.00 9.26874
386050.00 3739750.00 10.09300
386100.00 3739750.00 11.13077
386150.00 3739750.00 12.49744
386200.00 3739750.00 14.21417
386250.00 3739750.00 16.43166
386300.00 3739750.00 19.74219
386350.00 3739750.00 25.43721
386400.00 3739750.00 37.59570
386450.00 3739750.00 62.61329
386500.00 3739750.00 65.95122
386550.00 3739750.00 37.29276
386600.00 3739750.00 24.78251
386650.00 3739750.00 19.17017
386700.00 3739750.00 15.90878
386750.00 3739750.00 13.76529
386800.00 3739750.00 12.05762
386850.00 3739750.00 10.82936
386900.00 3739750.00 9.84091
386950.00 3739750.00 9.01577

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387000.00	3739750.00	8.29977	385650.00	3739800.00	5.75755
385700.00	3739800.00	6.12745	385750.00	3739800.00	6.47114
385800.00	3739800.00	6.89600	385850.00	3739800.00	7.34465
385900.00	3739800.00	7.81584	385950.00	3739800.00	8.40855
386000.00	3739800.00	9.04823	386050.00	3739800.00	9.79611
386100.00	3739800.00	10.75154	386150.00	3739800.00	11.99867
386200.00	3739800.00	13.59187	386250.00	3739800.00	15.58969
386300.00	3739800.00	18.45574	386350.00	3739800.00	23.16111
386400.00	3739800.00	32.80576	386450.00	3739800.00	57.31114
386500.00	3739800.00	67.10992	386550.00	3739800.00	44.14466
386600.00	3739800.00	27.09519	386650.00	3739800.00	20.35943
386700.00	3739800.00	16.64359	386750.00	3739800.00	14.25060
386800.00	3739800.00	12.41369	386850.00	3739800.00	11.06804
386900.00	3739800.00	10.02001	386950.00	3739800.00	9.13779
387000.00	3739800.00	8.40976	387050.00	3739800.00	7.80115

385650.00 3739850.00 5.73365
385700.00 3739850.00 6.03190
385750.00 3739850.00 6.33257
385800.00 3739850.00 6.72221
385850.00 3739850.00 7.14882
385900.00 3739850.00 7.64053
385950.00 3739850.00 8.19545
386000.00 3739850.00 8.82127
386050.00 3739850.00 9.56346
386100.00 3739850.00 10.39963
386150.00 3739850.00 11.51630
386200.00 3739850.00 12.96325
386250.00 3739850.00 14.83001
386300.00 3739850.00 17.42175
386350.00 3739850.00 21.35371
386400.00 3739850.00 28.79834
386450.00 3739850.00 47.89937
386500.00 3739850.00 65.37637
386550.00 3739850.00 54.46214
386600.00 3739850.00 30.15779
386650.00 3739850.00 21.75901
386700.00 3739850.00 17.46804
386750.00 3739850.00 14.81044
386800.00 3739850.00 12.79438
386850.00 3739850.00 11.34974
386900.00 3739850.00 10.21930
386950.00 3739850.00 9.26633
387000.00 3739850.00 8.53951
387050.00 3739850.00 7.89322
385650.00 3739900.00 5.56028
385700.00 3739900.00 5.84458
385750.00 3739900.00 6.13614
385800.00 3739900.00 6.55897
385850.00 3739900.00 6.95697
385900.00 3739900.00 7.41190
385950.00 3739900.00 7.97988
386000.00 3739900.00 8.59528
386050.00 3739900.00 9.28249
386100.00 3739900.00 10.11678
386150.00 3739900.00 11.09973
386200.00 3739900.00 12.33442
386250.00 3739900.00 14.02759
386300.00 3739900.00 16.41586
386350.00 3739900.00 19.86441
386400.00 3739900.00 25.75349
386450.00 3739900.00 39.36932
386500.00 3739900.00 63.54180
386550.00 3739900.00 62.98494
386600.00 3739900.00 34.59528
386650.00 3739900.00 23.52843

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386700.00	3739900.00	18.48419	386750.00	3739900.00	15.39212
386800.00	3739900.00	13.20717	386850.00	3739900.00	11.64254
386900.00	3739900.00	10.44184	386950.00	3739900.00	9.42388
387000.00	3739900.00	8.64735	387050.00	3739900.00	8.00289
385700.00	3739950.00	5.63109	385750.00	3739950.00	5.95881
385800.00	3739950.00	6.34178	385850.00	3739950.00	6.75010
385900.00	3739950.00	7.18543	385950.00	3739950.00	7.66325
386000.00	3739950.00	8.28862	386050.00	3739950.00	8.99330
386100.00	3739950.00	9.75024	386150.00	3739950.00	10.68643
386200.00	3739950.00	11.81514	386250.00	3739950.00	13.32894
386300.00	3739950.00	15.40748	386350.00	3739950.00	18.46629
386400.00	3739950.00	23.31203	386450.00	3739950.00	33.41374
386500.00	3739950.00	59.01451	386550.00	3739950.00	65.68988
386600.00	3739950.00	41.17081	386650.00	3739950.00	25.77630
386700.00	3739950.00	19.63207	386750.00	3739950.00	16.06084

386800.00 3739950.00 13.69941
386850.00 3739950.00 12.00559
386900.00 3739950.00 10.61799
386950.00 3739950.00 9.58573
387000.00 3739950.00 8.73747
387050.00 3739950.00 8.10242
385700.00 3740000.00 5.55051
385750.00 3740000.00 5.83874
385800.00 3740000.00 6.15889
385850.00 3740000.00 6.54899
385900.00 3740000.00 7.02325
385950.00 3740000.00 7.46016
386000.00 3740000.00 7.95701
386050.00 3740000.00 8.63728
386100.00 3740000.00 9.40727
386150.00 3740000.00 10.25206
386200.00 3740000.00 11.39104
386250.00 3740000.00 12.68225
386300.00 3740000.00 14.53446
386350.00 3740000.00 17.18303
386400.00 3740000.00 21.37574
386450.00 3740000.00 28.97304
386500.00 3740000.00 50.12198
386550.00 3740000.00 64.67111
386600.00 3740000.00 50.52516
386650.00 3740000.00 28.88344
386700.00 3740000.00 21.02450
386750.00 3740000.00 16.84631
386800.00 3740000.00 14.17293
386850.00 3740000.00 12.33321
386900.00 3740000.00 10.84314
386950.00 3740000.00 9.76741
387000.00 3740000.00 8.91318
387050.00 3740000.00 8.19611
387100.00 3740000.00 7.54278
385750.00 3740050.00 5.76035
385800.00 3740050.00 6.05354
385850.00 3740050.00 6.37537
385900.00 3740050.00 6.77088
385950.00 3740050.00 7.24035
386000.00 3740050.00 7.71856
386050.00 3740050.00 8.29962
386100.00 3740050.00 8.98227
386150.00 3740050.00 9.86884
386200.00 3740050.00 10.87155
386250.00 3740050.00 12.18394
386300.00 3740050.00 13.75403
386350.00 3740050.00 16.15304
386400.00 3740050.00 19.64961
386450.00 3740050.00 25.85304

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386500.00	3740050.00	39.99954	386550.00	3740050.00	62.32495
386600.00	3740050.00	59.58626	386650.00	3740050.00	32.63657
386700.00	3740050.00	22.68806	386750.00	3740050.00	17.76332
386800.00	3740050.00	14.73934	386850.00	3740050.00	12.62841
386900.00	3740050.00	11.06669	386950.00	3740050.00	9.91801
387000.00	3740050.00	9.04651	387050.00	3740050.00	8.22530
387100.00	3740050.00	7.52741	385750.00	3740100.00	5.63561
385800.00	3740100.00	5.91716	385850.00	3740100.00	6.23093
385900.00	3740100.00	6.56162	385950.00	3740100.00	6.99347
386000.00	3740100.00	7.45831	386050.00	3740100.00	8.04630
386100.00	3740100.00	8.72456	386150.00	3740100.00	9.47150
386200.00	3740100.00	10.42064	386250.00	3740100.00	11.58858
386300.00	3740100.00	13.11756	386350.00	3740100.00	15.14987
386400.00	3740100.00	18.25441	386450.00	3740100.00	23.34958
386500.00	3740100.00	33.50245	386550.00	3740100.00	59.05831

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         386600.00    3740100.00       60.82637
386650.00    3740100.00       37.96608
         386700.00    3740100.00       24.65967
386750.00    3740100.00       18.88778
         386800.00    3740100.00       15.42823
386850.00    3740100.00       12.97077
         386900.00    3740100.00       11.32376
386950.00    3740100.00       10.11684
         387000.00    3740100.00        9.10989
387050.00    3740100.00        8.22796
         387100.00    3740100.00        7.56165
385750.00    3740150.00        5.52789
         385800.00    3740150.00        5.79591
385850.00    3740150.00        6.11590
         385900.00    3740150.00        6.42051
385950.00    3740150.00        6.79785
         386000.00    3740150.00        7.26624
386050.00    3740150.00        7.79900
         386100.00    3740150.00        8.37194
386150.00    3740150.00        9.10415
         386200.00    3740150.00        9.94945
386250.00    3740150.00       11.03493
         386300.00    3740150.00       12.41155
386350.00    3740150.00       14.31473
         386400.00    3740150.00       16.98971
386450.00    3740150.00       21.16816
         386500.00    3740150.00       29.04462
386550.00    3740150.00       51.31502
         386600.00    3740150.00       61.17186
386650.00    3740150.00       45.55492
         386700.00    3740150.00       27.33407
386750.00    3740150.00       20.14049
         386800.00    3740150.00       16.09158
386850.00    3740150.00       13.39080
         386900.00    3740150.00       11.58227
386950.00    3740150.00       10.31953
         387000.00    3740150.00        9.13835
387050.00    3740150.00        8.27505
         387100.00    3740150.00        7.49728
387150.00    3740150.00        6.85785
         385800.00    3740200.00        5.67162
385850.00    3740200.00        5.94429
         385900.00    3740200.00        6.28803
385950.00    3740200.00        6.62927
         386000.00    3740200.00        7.04388
386050.00    3740200.00        7.51024
         386100.00    3740200.00        8.06324
386150.00    3740200.00        8.71089
         386200.00    3740200.00        9.46667
386250.00    3740200.00       10.52136
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386300.00	3740200.00	11.77686	386350.00	3740200.00	13.45489
386400.00	3740200.00	15.83820	386450.00	3740200.00	19.43542
386500.00	3740200.00	25.60112	386550.00	3740200.00	40.41035
386600.00	3740200.00	59.71616	386650.00	3740200.00	52.79527
386700.00	3740200.00	30.61170	386750.00	3740200.00	21.55769
386800.00	3740200.00	16.78239	386850.00	3740200.00	13.84604
386900.00	3740200.00	11.93538	386950.00	3740200.00	10.39330
387000.00	3740200.00	9.19484	387050.00	3740200.00	8.27514
387100.00	3740200.00	7.44811	387150.00	3740200.00	6.71182
385800.00	3740250.00	5.51373	385850.00	3740250.00	5.79770
385900.00	3740250.00	6.09196	385950.00	3740250.00	6.44924
386000.00	3740250.00	6.84768	386050.00	3740250.00	7.30949
386100.00	3740250.00	7.76296	386150.00	3740250.00	8.20768
386200.00	3740250.00	9.12852	386250.00	3740250.00	10.00760
386300.00	3740250.00	10.98996	386350.00	3740250.00	12.62864

386400.00 3740250.00 14.74501
386450.00 3740250.00 17.81677
386500.00 3740250.00 22.91281
386550.00 3740250.00 33.49703
386600.00 3740250.00 57.21898
386650.00 3740250.00 56.98160
386700.00 3740250.00 35.40904
386750.00 3740250.00 23.46951
386800.00 3740250.00 17.66111
386850.00 3740250.00 14.35189
386900.00 3740250.00 12.25480
386950.00 3740250.00 10.51196
387000.00 3740250.00 9.28500
387050.00 3740250.00 8.19904
387100.00 3740250.00 7.34881
387150.00 3740250.00 6.65164
385800.00 3740300.00 5.39694
385850.00 3740300.00 5.64031
385900.00 3740300.00 5.94150
385950.00 3740300.00 6.25933
386000.00 3740300.00 6.59906
386050.00 3740300.00 7.01328
386100.00 3740300.00 7.38180
386150.00 3740300.00 8.05048
386200.00 3740300.00 8.73127
386250.00 3740300.00 9.54494
386300.00 3740300.00 10.47913
386350.00 3740300.00 11.88450
386400.00 3740300.00 13.75492
386450.00 3740300.00 16.40069
386500.00 3740300.00 20.69963
386550.00 3740300.00 28.73181
386600.00 3740300.00 51.86723
386650.00 3740300.00 56.06567
386700.00 3740300.00 41.58118
386750.00 3740300.00 25.54753
386800.00 3740300.00 18.67731
386850.00 3740300.00 14.96270
386900.00 3740300.00 12.41350
386950.00 3740300.00 10.64588
387000.00 3740300.00 9.20650
387050.00 3740300.00 8.11208
387100.00 3740300.00 7.28627
387150.00 3740300.00 6.59539
387200.00 3740300.00 6.03074
385800.00 3740350.00 5.24262
385850.00 3740350.00 5.48707
385900.00 3740350.00 5.75174
385950.00 3740350.00 6.06458
386000.00 3740350.00 6.40884

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386050.00	3740350.00	6.71206	386100.00	3740350.00	7.22856
386150.00	3740350.00	7.75212	386200.00	3740350.00	8.39514
386250.00	3740350.00	9.19569	386300.00	3740350.00	10.10335
386350.00	3740350.00	11.24028	386400.00	3740350.00	12.88187
386450.00	3740350.00	15.20849	386500.00	3740350.00	18.71162
386550.00	3740350.00	25.00615	386600.00	3740350.00	40.78167
386650.00	3740350.00	55.30470	386700.00	3740350.00	48.11306
386750.00	3740350.00	28.16319	386800.00	3740350.00	19.81699
386850.00	3740350.00	15.53536	386900.00	3740350.00	12.71097
386950.00	3740350.00	10.65028	387000.00	3740350.00	9.20598
387050.00	3740350.00	8.08192	387100.00	3740350.00	7.21529
387150.00	3740350.00	6.60531	387200.00	3740350.00	6.03923
385800.00	3740400.00	5.05361	385850.00	3740400.00	5.29477
385900.00	3740400.00	5.55664	385950.00	3740400.00	5.84007
386000.00	3740400.00	6.17428	386050.00	3740400.00	6.39230

386100.00 3740400.00 6.98034
386150.00 3740400.00 7.49169
386200.00 3740400.00 7.99561
386250.00 3740400.00 8.78980
386300.00 3740400.00 9.56605
386350.00 3740400.00 10.70268
386400.00 3740400.00 12.10351
386450.00 3740400.00 14.15297
386500.00 3740400.00 17.14806
386550.00 3740400.00 22.14887
386600.00 3740400.00 32.96987
386650.00 3740400.00 51.89372
386700.00 3740400.00 50.11898
386750.00 3740400.00 31.55426
386800.00 3740400.00 21.06728
386850.00 3740400.00 15.87937
386900.00 3740400.00 12.78344
386950.00 3740400.00 10.79804
387000.00 3740400.00 9.36693
387050.00 3740400.00 8.24941
387100.00 3740400.00 7.42526
387150.00 3740400.00 6.67260
387200.00 3740400.00 6.09120
385850.00 3740450.00 5.13434
385900.00 3740450.00 5.37752
385950.00 3740450.00 5.63707
386000.00 3740450.00 5.87706
386050.00 3740450.00 6.34952
386100.00 3740450.00 6.69815
386150.00 3740450.00 7.14473
386200.00 3740450.00 7.64008
386250.00 3740450.00 8.27900
386300.00 3740450.00 9.07729
386350.00 3740450.00 10.10384
386400.00 3740450.00 11.47207
386450.00 3740450.00 13.18959
386500.00 3740450.00 15.74181
386550.00 3740450.00 19.95797
386600.00 3740450.00 27.79810
386650.00 3740450.00 47.68343
386700.00 3740450.00 46.86652
386750.00 3740450.00 35.74824
386800.00 3740450.00 22.25756
386850.00 3740450.00 16.45915
386900.00 3740450.00 13.13995
386950.00 3740450.00 11.02426
387000.00 3740450.00 9.62916
387050.00 3740450.00 8.52602
387100.00 3740450.00 7.51635
387150.00 3740450.00 6.80452

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387200.00	3740450.00	6.15270	387250.00	3740450.00	5.65746
385850.00	3740500.00	4.95455	385900.00	3740500.00	5.15822
385950.00	3740500.00	5.38522	386000.00	3740500.00	5.75942
386050.00	3740500.00	6.11289	386100.00	3740500.00	6.47603
386150.00	3740500.00	6.83041	386200.00	3740500.00	7.22226
386250.00	3740500.00	7.79080	386300.00	3740500.00	8.55318
386350.00	3740500.00	9.48544	386400.00	3740500.00	10.83890
386450.00	3740500.00	12.29877	386500.00	3740500.00	14.47410
386550.00	3740500.00	17.98953	386600.00	3740500.00	24.11486
386650.00	3740500.00	38.59064	386700.00	3740500.00	45.57466
386750.00	3740500.00	37.90991	386800.00	3740500.00	23.01045
386850.00	3740500.00	17.15598	386900.00	3740500.00	13.90119
386950.00	3740500.00	11.46581	387000.00	3740500.00	9.85618
387050.00	3740500.00	8.80863	387100.00	3740500.00	7.87632
387150.00	3740500.00	6.98944	387200.00	3740500.00	6.30863

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          387250.00    3740500.00         5.70556
385850.00    3740550.00         4.77376
          385900.00    3740550.00         4.97896
385950.00    3740550.00         5.19902
          386000.00    3740550.00         5.62198
386050.00    3740550.00         5.89775
          386100.00    3740550.00         6.16680
386150.00    3740550.00         6.47709
          386200.00    3740550.00         6.85517
386250.00    3740550.00         7.44819
          386300.00    3740550.00         8.22798
386350.00    3740550.00         9.08596
          386400.00    3740550.00        10.39263
386450.00    3740550.00        11.71131
          386500.00    3740550.00        13.55638
386550.00    3740550.00        16.55940
          386600.00    3740550.00        21.27152
386650.00    3740550.00        31.00450
          386700.00    3740550.00        45.47754
386750.00    3740550.00        41.85020
          386800.00    3740550.00        25.21944
386850.00    3740550.00        18.15563
          386900.00    3740550.00        14.45227
386950.00    3740550.00        12.00226
          387000.00    3740550.00        10.24804
387050.00    3740550.00         8.90843
          387100.00    3740550.00         8.03304
387150.00    3740550.00         7.26287
          387200.00    3740550.00         6.45272
387250.00    3740550.00         5.86585
          385850.00    3740600.00         4.57302
385900.00    3740600.00         4.77518
          385950.00    3740600.00         5.00617
386000.00    3740600.00         5.38991
          386050.00    3740600.00         5.63877
386100.00    3740600.00         5.90259
          386150.00    3740600.00         6.21026
386200.00    3740600.00         6.58491
          386250.00    3740600.00         7.28383
386300.00    3740600.00         7.90441
          386350.00    3740600.00         8.63434
386400.00    3740600.00         9.82100
          386450.00    3740600.00        10.95692
386500.00    3740600.00        12.64746
          386550.00    3740600.00        15.22344
386600.00    3740600.00        19.34229
          386650.00    3740600.00        26.42349
386700.00    3740600.00        37.80537
          386750.00    3740600.00        35.43628
386800.00    3740600.00        26.16408
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386850.00	3740600.00	18.78406	386900.00	3740600.00	14.76094
386950.00	3740600.00	12.37367	387000.00	3740600.00	10.67082
387050.00	3740600.00	9.28378	387100.00	3740600.00	8.16296
387150.00	3740600.00	7.42801	387200.00	3740600.00	6.68723
387250.00	3740600.00	6.10102	387300.00	3740600.00	5.52074
385850.00	3740650.00	4.37711	385900.00	3740650.00	4.64399
385950.00	3740650.00	4.87676	386000.00	3740650.00	5.15784
386050.00	3740650.00	5.41622	386100.00	3740650.00	5.65456
386150.00	3740650.00	5.95043	386200.00	3740650.00	6.36516
386250.00	3740650.00	6.97087	386300.00	3740650.00	7.59584
386350.00	3740650.00	8.25475	386400.00	3740650.00	9.35723
386450.00	3740650.00	10.43212	386500.00	3740650.00	11.97922
386550.00	3740650.00	14.25094	386600.00	3740650.00	17.47609
386650.00	3740650.00	22.71267	386700.00	3740650.00	27.49802
386750.00	3740650.00	27.49368	386800.00	3740650.00	22.21272

386850.00 3740650.00 18.35184
386900.00 3740650.00 14.83322
386950.00 3740650.00 12.30820
387000.00 3740650.00 10.81686
387050.00 3740650.00 9.52434
387100.00 3740650.00 8.44939
387150.00 3740650.00 7.49997
387200.00 3740650.00 6.81255
387250.00 3740650.00 6.24210
387300.00 3740650.00 5.76414
385900.00 3740700.00 4.55573
385950.00 3740700.00 4.77786
386000.00 3740700.00 4.94479
386050.00 3740700.00 5.28552
386100.00 3740700.00 5.48032
386150.00 3740700.00 5.75054
386200.00 3740700.00 6.24811
386250.00 3740700.00 6.72580
386300.00 3740700.00 7.29068
386350.00 3740700.00 7.97371
386400.00 3740700.00 8.73766
386450.00 3740700.00 9.84048
386500.00 3740700.00 11.29155
386550.00 3740700.00 13.22922
386600.00 3740700.00 15.91645
386650.00 3740700.00 19.38058
386700.00 3740700.00 21.38757
386750.00 3740700.00 21.63251
386800.00 3740700.00 19.59372
386850.00 3740700.00 16.43307
386900.00 3740700.00 14.45521
386950.00 3740700.00 12.18913
387000.00 3740700.00 10.43965
387050.00 3740700.00 9.43096
387100.00 3740700.00 8.46469
387150.00 3740700.00 7.69555
387200.00 3740700.00 6.85252
387250.00 3740700.00 6.25771
387300.00 3740700.00 5.85181
385900.00 3740750.00 4.38525
385950.00 3740750.00 4.54739
386000.00 3740750.00 4.83590
386050.00 3740750.00 5.08708
386100.00 3740750.00 5.32100
386150.00 3740750.00 5.64893
386200.00 3740750.00 6.06194
386250.00 3740750.00 6.55202
386300.00 3740750.00 6.96968
386350.00 3740750.00 7.58538
386400.00 3740750.00 8.34458

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386450.00	3740750.00	9.39238	386500.00	3740750.00	10.69294
386550.00	3740750.00	12.41834	386600.00	3740750.00	14.52869
386650.00	3740750.00	16.61333	386700.00	3740750.00	17.70474
386750.00	3740750.00	17.82296	386800.00	3740750.00	16.80411
386850.00	3740750.00	14.72521	386900.00	3740750.00	13.03541
386950.00	3740750.00	11.84497	387000.00	3740750.00	10.31030
387050.00	3740750.00	9.00901	387100.00	3740750.00	8.28208
387150.00	3740750.00	7.66064	387200.00	3740750.00	7.00698
387250.00	3740750.00	6.30731	387300.00	3740750.00	5.74095
387350.00	3740750.00	5.33097	385900.00	3740800.00	4.25435
385950.00	3740800.00	4.46351	386000.00	3740800.00	4.73445
386050.00	3740800.00	4.95836	386100.00	3740800.00	5.18887
386150.00	3740800.00	5.39347	386200.00	3740800.00	5.88953
386250.00	3740800.00	6.31365	386300.00	3740800.00	6.64042
386350.00	3740800.00	7.08543	386400.00	3740800.00	8.06009

386450.00 3740800.00 8.95855
386500.00 3740800.00 10.02643
386550.00 3740800.00 11.51558
386600.00 3740800.00 13.24129
386650.00 3740800.00 14.48011
386700.00 3740800.00 15.17375
386750.00 3740800.00 15.41366
386800.00 3740800.00 14.72317
386850.00 3740800.00 13.37295
386900.00 3740800.00 12.02461
386950.00 3740800.00 10.91268
387000.00 3740800.00 10.05205
387050.00 3740800.00 8.91497
387100.00 3740800.00 7.93591
387150.00 3740800.00 7.36236
387200.00 3740800.00 6.87974
387250.00 3740800.00 6.39610
387300.00 3740800.00 5.83206
387350.00 3740800.00 5.35747
385900.00 3740850.00 4.13667
385950.00 3740850.00 4.35344
386000.00 3740850.00 4.59223
386050.00 3740850.00 4.76485
386100.00 3740850.00 4.91902
386150.00 3740850.00 5.23558
386200.00 3740850.00 5.74517
386250.00 3740850.00 6.10555
386300.00 3740850.00 6.49314
386350.00 3740850.00 6.91064
386400.00 3740850.00 7.65146
386450.00 3740850.00 8.53504
386500.00 3740850.00 9.51533
386550.00 3740850.00 10.74842
386600.00 3740850.00 11.91922
386650.00 3740850.00 12.80809
386700.00 3740850.00 13.28772
386750.00 3740850.00 13.56288
386800.00 3740850.00 13.02779
386850.00 3740850.00 12.27923
386900.00 3740850.00 10.99302
386950.00 3740850.00 10.05968
387000.00 3740850.00 9.16050
387050.00 3740850.00 8.69267
387100.00 3740850.00 7.83386
387150.00 3740850.00 7.06525
387200.00 3740850.00 6.59789
387250.00 3740850.00 6.22886
387300.00 3740850.00 5.86373
387350.00 3740850.00 5.43318
385900.00 3740900.00 4.02881

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385950.00	3740900.00	4.21417	386000.00	3740900.00	4.38569
386050.00	3740900.00	4.50100	386100.00	3740900.00	4.76850
386150.00	3740900.00	5.17464	386200.00	3740900.00	5.56431
386250.00	3740900.00	5.82297	386300.00	3740900.00	6.30438
386350.00	3740900.00	6.68947	386400.00	3740900.00	7.21141
386450.00	3740900.00	8.12221	386500.00	3740900.00	9.00788
386550.00	3740900.00	9.97892	386600.00	3740900.00	10.85656
386650.00	3740900.00	11.47730	386700.00	3740900.00	11.78718
386750.00	3740900.00	12.04976	386800.00	3740900.00	11.49765
386850.00	3740900.00	10.99473	386900.00	3740900.00	10.18075
386950.00	3740900.00	9.37225	387000.00	3740900.00	8.62205
387050.00	3740900.00	8.13527	387100.00	3740900.00	7.62092
387150.00	3740900.00	6.94311	387200.00	3740900.00	6.31911
387250.00	3740900.00	5.89950	387300.00	3740900.00	5.68001
387350.00	3740900.00	5.37994	385900.00	3740950.00	3.89290

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         385950.00    3740950.00        4.07091
386000.00    3740950.00        4.16901
         386050.00    3740950.00        4.39025
386100.00    3740950.00        4.60057
         386150.00    3740950.00        5.07380
386200.00    3740950.00        5.30372
         386250.00    3740950.00        5.66111
386300.00    3740950.00        6.11081
         386350.00    3740950.00        6.47721
386400.00    3740950.00        6.92532
         386450.00    3740950.00        7.73062
386500.00    3740950.00        8.50417
         386550.00    3740950.00        9.19987
386600.00    3740950.00        9.89856
         386650.00    3740950.00       10.33060
386700.00    3740950.00       10.57391
         386750.00    3740950.00       10.79722
386800.00    3740950.00       10.43175
         386850.00    3740950.00       10.06236
386900.00    3740950.00        9.48333
         386950.00    3740950.00        8.76191
387000.00    3740950.00        8.13610
         387050.00    3740950.00        7.56723
387100.00    3740950.00        7.23769
         387150.00    3740950.00        6.68072
387200.00    3740950.00        6.22248
         387250.00    3740950.00        5.69936
387300.00    3740950.00        5.34701
         387350.00    3740950.00        5.20451
387400.00    3740950.00        4.93916
         385950.00    3741000.00        3.86954
386000.00    3741000.00        4.02262
         386050.00    3741000.00        4.24854
386100.00    3741000.00        4.45836
         386150.00    3741000.00        4.68929
386200.00    3741000.00        4.93378
         386250.00    3741000.00        5.50343
386300.00    3741000.00        5.89501
         386350.00    3741000.00        6.20740
386400.00    3741000.00        6.68574
         386450.00    3741000.00        7.32146
386500.00    3741000.00        8.02706
         386550.00    3741000.00        8.65633
386600.00    3741000.00        9.00496
         386650.00    3741000.00        9.38919
386700.00    3741000.00        9.57483
         386750.00    3741000.00        9.76067
386800.00    3741000.00        9.49248
         386850.00    3741000.00        9.17611
386900.00    3741000.00        8.77734
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386950.00	3741000.00	8.16163	387000.00	3741000.00	7.62780
387050.00	3741000.00	7.16268	387100.00	3741000.00	6.69907
387150.00	3741000.00	6.48740	387200.00	3741000.00	6.00072
387250.00	3741000.00	5.66054	387300.00	3741000.00	5.13957
387350.00	3741000.00	4.87775	387400.00	3741000.00	4.78842
385950.00	3741050.00	3.75918	386000.00	3741050.00	3.92833
386050.00	3741050.00	4.11393	386100.00	3741050.00	4.31228
386150.00	3741050.00	4.49190	386200.00	3741050.00	4.77403
386250.00	3741050.00	5.13721	386300.00	3741050.00	5.80777
386350.00	3741050.00	5.84978	386400.00	3741050.00	6.42744
386450.00	3741050.00	6.94876	386500.00	3741050.00	7.56826
386550.00	3741050.00	8.10355	386600.00	3741050.00	8.23749
386650.00	3741050.00	8.58699	386700.00	3741050.00	8.75600
386750.00	3741050.00	8.91653	386800.00	3741050.00	8.68344
386850.00	3741050.00	8.37233	386900.00	3741050.00	8.12910

386950.00 3741050.00 7.72487
387000.00 3741050.00 7.22716
387050.00 3741050.00 6.81124
387100.00 3741050.00 6.34746
387150.00 3741050.00 6.12375
387200.00 3741050.00 5.90668
387250.00 3741050.00 5.48277
387300.00 3741050.00 5.15834
387350.00 3741050.00 4.68268
387400.00 3741050.00 4.46811
385550.00 3741100.00 2.82924
385600.00 3741100.00 2.92665
385650.00 3741100.00 3.02929
385700.00 3741100.00 3.11157
385750.00 3741100.00 3.19198
385800.00 3741100.00 3.28794
385850.00 3741100.00 3.39579
385950.00 3741100.00 3.65112
386000.00 3741100.00 3.76982
386050.00 3741100.00 3.96031
386100.00 3741100.00 4.13870
386150.00 3741100.00 4.36609
386200.00 3741100.00 4.58105
386250.00 3741100.00 5.20352
386300.00 3741100.00 5.56072
386350.00 3741100.00 5.61779
386400.00 3741100.00 6.12365
386450.00 3741100.00 6.90280
386500.00 3741100.00 7.02888
386550.00 3741100.00 7.54288
386600.00 3741100.00 7.59136
386650.00 3741100.00 7.91155
386700.00 3741100.00 8.06765
386750.00 3741100.00 8.18637
386800.00 3741100.00 7.95995
386850.00 3741100.00 7.73805
386900.00 3741100.00 7.58218
386950.00 3741100.00 7.22807
387000.00 3741100.00 6.76262
387050.00 3741100.00 6.38644
387100.00 3741100.00 5.99643
387150.00 3741100.00 5.67887
387200.00 3741100.00 5.53540
387250.00 3741100.00 5.34630
387300.00 3741100.00 5.03772
387350.00 3741100.00 4.71035
387400.00 3741100.00 4.29330
385400.00 3741150.00 2.37643
385450.00 3741150.00 2.65297
385500.00 3741150.00 2.66971

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385550.00	3741150.00	2.74263	385600.00	3741150.00	2.88329
385650.00	3741150.00	2.96029	385700.00	3741150.00	3.01886
385750.00	3741150.00	3.07613	385800.00	3741150.00	3.17293
385850.00	3741150.00	3.23126	385900.00	3741150.00	3.39858
385950.00	3741150.00	3.50240	386000.00	3741150.00	3.68911
386050.00	3741150.00	3.80358	386100.00	3741150.00	3.98506
386150.00	3741150.00	4.17603	386200.00	3741150.00	4.61980
386250.00	3741150.00	5.09526	386300.00	3741150.00	5.32101
386350.00	3741150.00	5.34850	386400.00	3741150.00	5.84807
386450.00	3741150.00	6.54234	386500.00	3741150.00	6.60785
386550.00	3741150.00	7.07656	386600.00	3741150.00	7.04010
386650.00	3741150.00	7.35011	386700.00	3741150.00	7.47319
386750.00	3741150.00	7.53142	386800.00	3741150.00	7.41890
386850.00	3741150.00	7.26436	386900.00	3741150.00	7.00867
386950.00	3741150.00	6.78472	387000.00	3741150.00	6.43716

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         387050.00    3741150.00        6.10965
387100.00    3741150.00        5.80225
         387150.00    3741150.00        5.47103
387200.00    3741150.00        5.16918
         387250.00    3741150.00        5.04750
387300.00    3741150.00        4.85460
         387350.00    3741150.00        4.63368
387400.00    3741150.00        4.31853
         385350.00    3741200.00        2.24817
385400.00    3741200.00        2.36668
         385450.00    3741200.00        2.51991
385500.00    3741200.00        2.58339
         385550.00    3741200.00        2.73448
385600.00    3741200.00        2.81066
         385650.00    3741200.00        2.85505
385700.00    3741200.00        2.88851
         385750.00    3741200.00        2.97653
385800.00    3741200.00        3.03391
         385850.00    3741200.00        3.17011
385900.00    3741200.00        3.28058
         385950.00    3741200.00        3.41866
386000.00    3741200.00        3.52556
         386050.00    3741200.00        3.68286
386100.00    3741200.00        3.83530
         386150.00    3741200.00        4.01931
386200.00    3741200.00        4.33554
         386250.00    3741200.00        4.88076
386300.00    3741200.00        5.16755
         386350.00    3741200.00        5.18908
386400.00    3741200.00        5.60617
         386450.00    3741200.00        6.19695
386500.00    3741200.00        6.25606
         386550.00    3741200.00        6.62273
386600.00    3741200.00        6.56699
         386650.00    3741200.00        6.85822
386700.00    3741200.00        6.95880
         386750.00    3741200.00        6.98338
386800.00    3741200.00        6.95459
         386850.00    3741200.00        6.76176
386900.00    3741200.00        6.49655
         386950.00    3741200.00        6.39379
387000.00    3741200.00        6.11874
         387050.00    3741200.00        5.77626
387100.00    3741200.00        5.48089
         387150.00    3741200.00        5.12004
387200.00    3741200.00        4.93460
         387250.00    3741200.00        4.83372
387300.00    3741200.00        4.66734
         387350.00    3741200.00        4.41791
387400.00    3741200.00        4.28162
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385300.00	3741250.00	2.12525	385350.00	3741250.00	2.23456
385400.00	3741250.00	2.38104	385450.00	3741250.00	2.44592
385500.00	3741250.00	2.59594	385550.00	3741250.00	2.67111
385600.00	3741250.00	2.69645	385650.00	3741250.00	2.71139
385700.00	3741250.00	2.81271	385750.00	3741250.00	2.86905
385800.00	3741250.00	2.97843	385850.00	3741250.00	3.07650
385900.00	3741250.00	3.15774	385950.00	3741250.00	3.25670
386000.00	3741250.00	3.38357	386050.00	3741250.00	3.54247
386100.00	3741250.00	3.69274	386150.00	3741250.00	3.88088
386200.00	3741250.00	4.40568	386250.00	3741250.00	4.65249
386300.00	3741250.00	4.92165	386350.00	3741250.00	4.95346
386400.00	3741250.00	5.33207	386450.00	3741250.00	5.67870
386500.00	3741250.00	5.92958	386550.00	3741250.00	6.20732
386600.00	3741250.00	6.15749	386650.00	3741250.00	6.41240
386700.00	3741250.00	6.48844	386750.00	3741250.00	6.50901

386800.00 3741250.00 6.49949
386850.00 3741250.00 6.31949
386900.00 3741250.00 6.10591
386950.00 3741250.00 6.02559
387000.00 3741250.00 5.80106
387050.00 3741250.00 5.48964
387100.00 3741250.00 5.27284
387150.00 3741250.00 4.99459
387200.00 3741250.00 4.79208
387250.00 3741250.00 4.51059
387300.00 3741250.00 4.44340
387350.00 3741250.00 4.35197
387400.00 3741250.00 4.06057
385250.00 3741300.00 2.00701
385300.00 3741300.00 2.11382
385350.00 3741300.00 2.24045
385400.00 3741300.00 2.32802
385450.00 3741300.00 2.46023
385500.00 3741300.00 2.53148
385550.00 3741300.00 2.55009
385600.00 3741300.00 2.55072
385650.00 3741300.00 2.67174
385700.00 3741300.00 2.70851
385750.00 3741300.00 2.81837
385800.00 3741300.00 2.89640
385850.00 3741300.00 2.97719
385900.00 3741300.00 3.05523
385950.00 3741300.00 3.13970
386000.00 3741300.00 3.24062
386050.00 3741300.00 3.37931
386100.00 3741300.00 3.54095
386150.00 3741300.00 3.80407
386200.00 3741300.00 4.29159
386250.00 3741300.00 4.48478
386300.00 3741300.00 4.70518
386350.00 3741300.00 4.75246
386400.00 3741300.00 5.05437
386450.00 3741300.00 5.41252
386500.00 3741300.00 5.66281
386550.00 3741300.00 5.81733
386600.00 3741300.00 5.79089
386650.00 3741300.00 6.00940
386700.00 3741300.00 6.08433
386750.00 3741300.00 6.11127
386800.00 3741300.00 6.11091
386850.00 3741300.00 5.87525
386900.00 3741300.00 5.76095
386950.00 3741300.00 5.64399
387000.00 3741300.00 5.50073
387050.00 3741300.00 5.30434

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387100.00	3741300.00	5.00274	387150.00	3741300.00	4.77147
387200.00	3741300.00	4.46765	387250.00	3741300.00	4.35306
387300.00	3741300.00	4.18660	387350.00	3741300.00	4.06250
387400.00	3741300.00	4.06644	385250.00	3741350.00	2.00201
385300.00	3741350.00	2.10849	385350.00	3741350.00	2.21756
385400.00	3741350.00	2.33213	385450.00	3741350.00	2.38878
385500.00	3741350.00	2.41984	385550.00	3741350.00	2.40405
385600.00	3741350.00	2.52011	385650.00	3741350.00	2.57212
385700.00	3741350.00	2.65066	385750.00	3741350.00	2.74859
385800.00	3741350.00	2.78803	385850.00	3741350.00	2.90240
385900.00	3741350.00	2.96655	385950.00	3741350.00	2.98527
386000.00	3741350.00	3.14492	386050.00	3741350.00	3.28354
386100.00	3741350.00	3.42726	386150.00	3741350.00	3.93862
386200.00	3741350.00	4.12059	386250.00	3741350.00	4.32406
386300.00	3741350.00	4.26970	386350.00	3741350.00	4.58964

386400.00 3741350.00 4.83558
386450.00 3741350.00 5.12320
386500.00 3741350.00 5.39404
386550.00 3741350.00 5.47346
386600.00 3741350.00 5.45932
386650.00 3741350.00 5.64324
386700.00 3741350.00 5.72825
386750.00 3741350.00 5.73940
386800.00 3741350.00 5.75515
386850.00 3741350.00 5.51113
386900.00 3741350.00 5.50774
386950.00 3741350.00 5.26835
387000.00 3741350.00 5.23419
387050.00 3741350.00 5.00832
387100.00 3741350.00 4.79373
387150.00 3741350.00 4.61508
387200.00 3741350.00 4.36421
387250.00 3741350.00 4.18428
387300.00 3741350.00 4.00273
387350.00 3741350.00 3.93017
385200.00 3741400.00 1.89657
385250.00 3741400.00 1.99348
385300.00 3741400.00 2.11400
385350.00 3741400.00 2.21910
385400.00 3741400.00 2.26346
385450.00 3741400.00 2.29262
385500.00 3741400.00 2.26302
385550.00 3741400.00 2.35898
385600.00 3741400.00 2.44085
385650.00 3741400.00 2.50814
385700.00 3741400.00 2.59911
385750.00 3741400.00 2.64899
385800.00 3741400.00 2.72939
385850.00 3741400.00 2.79528
385900.00 3741400.00 2.82207
385950.00 3741400.00 2.87023
386000.00 3741400.00 3.08026
386050.00 3741400.00 3.17569
386100.00 3741400.00 3.54817
386150.00 3741400.00 3.80352
386200.00 3741400.00 3.98951
386250.00 3741400.00 3.92197
386300.00 3741400.00 4.08589
386350.00 3741400.00 4.44699
386400.00 3741400.00 4.65723
386450.00 3741400.00 4.86577
386500.00 3741400.00 5.10843
386550.00 3741400.00 5.15082
386600.00 3741400.00 5.15800
386650.00 3741400.00 5.31302

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386700.00	3741400.00	5.40888	386750.00	3741400.00	5.40974
386800.00	3741400.00	5.42580	386850.00	3741400.00	5.26507
386900.00	3741400.00	5.17472	386950.00	3741400.00	4.99561
387000.00	3741400.00	4.97062	387050.00	3741400.00	4.80159
387100.00	3741400.00	4.59048	387150.00	3741400.00	4.38899
387200.00	3741400.00	4.20740	387250.00	3741400.00	3.97571
387300.00	3741400.00	3.89476	387350.00	3741400.00	3.70951
385200.00	3741450.00	1.89267	385250.00	3741450.00	2.01869
385300.00	3741450.00	2.11678	385350.00	3741450.00	2.14966
385400.00	3741450.00	2.16985	385450.00	3741450.00	2.13010
385500.00	3741450.00	2.21393	385550.00	3741450.00	2.31685
385600.00	3741450.00	2.38578	385650.00	3741450.00	2.46140
385700.00	3741450.00	2.50392	385750.00	3741450.00	2.54806
385800.00	3741450.00	2.65572	385850.00	3741450.00	2.68583
385900.00	3741450.00	2.66377	385950.00	3741450.00	2.79529

386000.00 3741450.00 2.93000
386050.00 3741450.00 3.06755
386100.00 3741450.00 3.40573
386150.00 3741450.00 3.63391
386200.00 3741450.00 3.88557
386250.00 3741450.00 3.75301
386300.00 3741450.00 3.94031
386350.00 3741450.00 4.24935
386400.00 3741450.00 4.45127
386450.00 3741450.00 4.64985
386500.00 3741450.00 4.85588
386550.00 3741450.00 4.86350
386600.00 3741450.00 4.88305
386650.00 3741450.00 5.01682
386700.00 3741450.00 5.11504
386750.00 3741450.00 5.10164
386800.00 3741450.00 5.11464
386850.00 3741450.00 5.01768
386900.00 3741450.00 4.91095
386950.00 3741450.00 4.74005
387000.00 3741450.00 4.68665
387050.00 3741450.00 4.58046
387100.00 3741450.00 4.44448
387150.00 3741450.00 4.24003
387200.00 3741450.00 4.07855
387250.00 3741450.00 3.86927
387300.00 3741450.00 3.70045
387350.00 3741450.00 3.58375
385200.00 3741500.00 1.92437
385250.00 3741500.00 2.00800
385300.00 3741500.00 2.04888
385350.00 3741500.00 2.05342
385400.00 3741500.00 2.03020
385450.00 3741500.00 2.07904
385500.00 3741500.00 2.19191
385550.00 3741500.00 2.25732
385600.00 3741500.00 2.32860
385650.00 3741500.00 2.38221
385700.00 3741500.00 2.38196
385750.00 3741500.00 2.51617
385800.00 3741500.00 2.55228
385850.00 3741500.00 2.51734
385900.00 3741500.00 2.55432
385950.00 3741500.00 2.76754
386000.00 3741500.00 2.85346
386050.00 3741500.00 3.01513
386100.00 3741500.00 3.23502
386150.00 3741500.00 3.31545
386200.00 3741500.00 3.49721
386250.00 3741500.00 3.58305

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386300.00	3741500.00	3.82304	386350.00	3741500.00	4.01243
386400.00	3741500.00	4.24929	386450.00	3741500.00	4.44525
386500.00	3741500.00	4.64941	386550.00	3741500.00	4.59528
386600.00	3741500.00	4.63203	386650.00	3741500.00	4.74694
386700.00	3741500.00	4.84694	386750.00	3741500.00	4.80457
386800.00	3741500.00	4.84740	386850.00	3741500.00	4.75695
386900.00	3741500.00	4.63105	386950.00	3741500.00	4.54177
387000.00	3741500.00	4.42765	387050.00	3741500.00	4.37800
387100.00	3741500.00	4.21052	387150.00	3741500.00	4.06494
387200.00	3741500.00	3.89775	387250.00	3741500.00	3.73919
387300.00	3741500.00	3.56668	387350.00	3741500.00	3.50944
385200.00	3741550.00	1.90432	385250.00	3741550.00	1.95555
385300.00	3741550.00	1.94050	385350.00	3741550.00	1.93575
385400.00	3741550.00	1.95350	385450.00	3741550.00	2.07736
385500.00	3741550.00	2.15196	385550.00	3741550.00	2.21330

385600.00 3741550.00 2.26714
385650.00 3741550.00 2.26028
385700.00 3741550.00 2.33386
385750.00 3741550.00 2.40754
385800.00 3741550.00 2.40417
385850.00 3741550.00 2.38410
385900.00 3741550.00 2.52891
385950.00 3741550.00 2.64970
386000.00 3741550.00 2.78922
386050.00 3741550.00 2.97359
386100.00 3741550.00 3.08527
386150.00 3741550.00 3.24418
386200.00 3741550.00 3.33560
386250.00 3741550.00 3.43812
386300.00 3741550.00 3.72336
386350.00 3741550.00 3.86382
386400.00 3741550.00 4.09127
386450.00 3741550.00 4.26138
386500.00 3741550.00 4.44330
386550.00 3741550.00 4.36005
386600.00 3741550.00 4.39525
386650.00 3741550.00 4.49894
386700.00 3741550.00 4.60257
386750.00 3741550.00 4.53873
386800.00 3741550.00 4.59863
386850.00 3741550.00 4.55330
386900.00 3741550.00 4.33816
386950.00 3741550.00 4.38603
387000.00 3741550.00 4.17631
387050.00 3741550.00 4.20492
387100.00 3741550.00 4.06053
387150.00 3741550.00 3.92554
387200.00 3741550.00 3.78854
387250.00 3741550.00 3.63647
387300.00 3741550.00 3.46726
387350.00 3741550.00 3.30221
385200.00 3741600.00 1.86627
385250.00 3741600.00 1.85005
385300.00 3741600.00 1.84303
385350.00 3741600.00 1.84497
385400.00 3741600.00 1.96193
385450.00 3741600.00 2.05221
385500.00 3741600.00 2.11845
385550.00 3741600.00 2.13046
385600.00 3741600.00 2.14812
385650.00 3741600.00 2.17477
385700.00 3741600.00 2.30158
385750.00 3741600.00 2.32124
385800.00 3741600.00 2.26029
385850.00 3741600.00 2.30468

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385900.00	3741600.00	2.48804	385950.00	3741600.00	2.56837
386000.00	3741600.00	2.72810	386050.00	3741600.00	2.91609
386100.00	3741600.00	2.97927	386150.00	3741600.00	3.16703
386200.00	3741600.00	3.17284	386250.00	3741600.00	3.36089
386300.00	3741600.00	3.60803	386350.00	3741600.00	3.74418
386400.00	3741600.00	3.94195	386450.00	3741600.00	4.08090
386500.00	3741600.00	4.23864	386550.00	3741600.00	4.14076
386600.00	3741600.00	4.18361	386650.00	3741600.00	4.27144
386700.00	3741600.00	4.36944	386750.00	3741600.00	4.30739
386800.00	3741600.00	4.37910	386850.00	3741600.00	4.32659
386900.00	3741600.00	4.15957	386950.00	3741600.00	4.17058
387000.00	3741600.00	4.01491	387050.00	3741600.00	3.99288
387100.00	3741600.00	3.91026	387150.00	3741600.00	3.77228
387200.00	3741600.00	3.65295	387250.00	3741600.00	3.50273
387300.00	3741600.00	3.35059	387350.00	3741600.00	3.21938

385200.00 3741650.00 1.76763
385250.00 3741650.00 1.75679
385300.00 3741650.00 1.75131
385350.00 3741650.00 1.84467
385400.00 3741650.00 1.94103
385450.00 3741650.00 2.01254
385500.00 3741650.00 2.00841
385550.00 3741650.00 2.04058
385600.00 3741650.00 2.03842
385650.00 3741650.00 2.16231
385700.00 3741650.00 2.20917
385750.00 3741650.00 2.16118
385800.00 3741650.00 2.15563
385850.00 3741650.00 2.29770
385900.00 3741650.00 2.39301
385950.00 3741650.00 2.52604
386000.00 3741650.00 2.66911
386050.00 3741650.00 2.79256
386100.00 3741650.00 2.87699
386150.00 3741650.00 3.02930
386200.00 3741650.00 3.07412
386250.00 3741650.00 3.26758
386300.00 3741650.00 3.45719
386350.00 3741650.00 3.62742
386400.00 3741650.00 3.79222
386450.00 3741650.00 3.91607
386500.00 3741650.00 4.06509
386550.00 3741650.00 3.93462
386600.00 3741650.00 3.98867
386650.00 3741650.00 4.06248
386700.00 3741650.00 4.15038
386750.00 3741650.00 4.09843
386800.00 3741650.00 4.17582
386850.00 3741650.00 4.14589
386900.00 3741650.00 4.02173
386950.00 3741650.00 3.94418
387000.00 3741650.00 3.84714
387050.00 3741650.00 3.79353
387100.00 3741650.00 3.73442
387150.00 3741650.00 3.61534
387200.00 3741650.00 3.51600
387250.00 3741650.00 3.40473
387300.00 3741650.00 3.27680
387350.00 3741650.00 3.12968
385200.00 3741700.00 1.67316
385250.00 3741700.00 1.67204
385300.00 3741700.00 1.72313
385350.00 3741700.00 1.84133
385400.00 3741700.00 1.91157
385450.00 3741700.00 1.91825

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385500.00	3741700.00	1.96661	385550.00	3741700.00	1.91915
385600.00	3741700.00	2.03192	385650.00	3741700.00	2.09910
385700.00	3741700.00	2.07836	385750.00	3741700.00	2.04870
385800.00	3741700.00	2.10170	385850.00	3741700.00	2.25656
385900.00	3741700.00	2.32239	385950.00	3741700.00	2.48495
386000.00	3741700.00	2.63145	386050.00	3741700.00	2.70985
386100.00	3741700.00	2.84872	386150.00	3741700.00	2.89068
386200.00	3741700.00	2.95230	386250.00	3741700.00	3.17631
386300.00	3741700.00	3.30391	386350.00	3741700.00	3.47170
386400.00	3741700.00	3.65952	386450.00	3741700.00	3.77345
386500.00	3741700.00	3.87947	386550.00	3741700.00	3.75268
386600.00	3741700.00	3.81030	386650.00	3741700.00	3.86526
386700.00	3741700.00	3.95134	386750.00	3741700.00	3.92140
386800.00	3741700.00	3.98601	386850.00	3741700.00	3.97485
386900.00	3741700.00	3.87022	386950.00	3741700.00	3.78180

387000.00 3741700.00 3.72699
387050.00 3741700.00 3.58645
387100.00 3741700.00 3.60981
387150.00 3741700.00 3.51693
387200.00 3741700.00 3.41379
387250.00 3741700.00 3.31031
387300.00 3741700.00 3.16841
387350.00 3741700.00 3.02540
385200.00 3741750.00 1.60215
385250.00 3741750.00 1.62738
385300.00 3741750.00 1.75099
385350.00 3741750.00 1.83040
385400.00 3741750.00 1.84688
385450.00 3741750.00 1.85900
385500.00 3741750.00 1.83388
385550.00 3741750.00 1.88214
385600.00 3741750.00 1.99291
385650.00 3741750.00 2.02074
385700.00 3741750.00 1.96672
385750.00 3741750.00 1.95214
385800.00 3741750.00 2.09141
385850.00 3741750.00 2.17178
385900.00 3741750.00 2.29629
385950.00 3741750.00 2.42468
386000.00 3741750.00 2.55272
386050.00 3741750.00 2.60659
386100.00 3741750.00 2.77991
386150.00 3741750.00 2.78505
386200.00 3741750.00 2.88515
386250.00 3741750.00 3.08096
386300.00 3741750.00 3.16585
386350.00 3741750.00 3.35191
386400.00 3741750.00 3.52840
386450.00 3741750.00 3.64069
386500.00 3741750.00 3.71316
386550.00 3741750.00 3.59018
386600.00 3741750.00 3.65126
386650.00 3741750.00 3.68911
386700.00 3741750.00 3.76401
386750.00 3741750.00 3.75719
386800.00 3741750.00 3.79711
386850.00 3741750.00 3.81268
386900.00 3741750.00 3.69976
386950.00 3741750.00 3.56508
387000.00 3741750.00 3.60630
387050.00 3741750.00 3.44500
387100.00 3741750.00 3.45806
387150.00 3741750.00 3.39244
387200.00 3741750.00 3.27195
387250.00 3741750.00 3.17900

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387300.00	3741750.00	3.07612	387350.00	3741750.00	2.96855
385200.00	3741800.00	1.54808	385250.00	3741800.00	1.66003
385300.00	3741800.00	1.74796	385350.00	3741800.00	1.76939
385400.00	3741800.00	1.75617	385450.00	3741800.00	1.75496
385500.00	3741800.00	1.76246	385550.00	3741800.00	1.89622
385600.00	3741800.00	1.93811	385650.00	3741800.00	1.90253
385700.00	3741800.00	1.87018	385750.00	3741800.00	1.91794
385800.00	3741800.00	2.05786	385850.00	3741800.00	2.09575
385900.00	3741800.00	2.25583	385950.00	3741800.00	2.38068
386000.00	3741800.00	2.46193	386050.00	3741800.00	2.53813
386100.00	3741800.00	2.66489	386150.00	3741800.00	2.67889
386200.00	3741800.00	2.82922	386250.00	3741800.00	2.99352
386300.00	3741800.00	3.07542	386350.00	3741800.00	3.23962
386400.00	3741800.00	3.40827	386450.00	3741800.00	3.50704
386500.00	3741800.00	3.55405	386550.00	3741800.00	3.44327

386600.00 3741800.00 3.50142
386650.00 3741800.00 3.53040
386700.00 3741800.00 3.59061
386750.00 3741800.00 3.60434
386800.00 3741800.00 3.62879
386850.00 3741800.00 3.64637
386900.00 3741800.00 3.54099
386950.00 3741800.00 3.40912
387000.00 3741800.00 3.45668
387050.00 3741800.00 3.31116
387100.00 3741800.00 3.29118
387150.00 3741800.00 3.24140
387200.00 3741800.00 3.15066
387250.00 3741800.00 3.07195
387300.00 3741800.00 3.00299
387350.00 3741800.00 2.88480
385250.00 3741850.00 1.66191
385300.00 3741850.00 1.69403
385350.00 3741850.00 1.67369
385400.00 3741850.00 1.69080
385450.00 3741850.00 1.67077
385500.00 3741850.00 1.77151
385550.00 3741850.00 1.82837
385600.00 3741850.00 1.82903
385650.00 3741850.00 1.79787
385700.00 3741850.00 1.78515
385750.00 3741850.00 1.90254
385800.00 3741850.00 1.99440
385850.00 3741850.00 2.09180
385900.00 3741850.00 2.21222
385950.00 3741850.00 2.32319
386000.00 3741850.00 2.39375
386050.00 3741850.00 2.51606
386100.00 3741850.00 2.54722
386150.00 3741850.00 2.56770
386200.00 3741850.00 2.76436
386250.00 3741850.00 2.88711
386300.00 3741850.00 2.99371
386350.00 3741850.00 3.11873
386400.00 3741850.00 3.29188
386450.00 3741850.00 3.37269
386500.00 3741850.00 3.40315
386550.00 3741850.00 3.31180
386600.00 3741850.00 3.36120
386650.00 3741850.00 3.38441
386700.00 3741850.00 3.42969
386750.00 3741850.00 3.46285
386800.00 3741850.00 3.47781
386850.00 3741850.00 3.48887
386900.00 3741850.00 3.41585

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386950.00	3741850.00	3.30093	387000.00	3741850.00	3.29230
387050.00	3741850.00	3.20989	387100.00	3741850.00	3.12968
387150.00	3741850.00	3.14502	387200.00	3741850.00	3.08539
387250.00	3741850.00	2.98684	387300.00	3741850.00	2.91037
387350.00	3741850.00	2.79683	385250.00	3741900.00	1.63187
385300.00	3741900.00	1.61448	385350.00	3741900.00	1.62517
385400.00	3741900.00	1.59104	385450.00	3741900.00	1.64664
385500.00	3741900.00	1.75662	385550.00	3741900.00	1.76754
385600.00	3741900.00	1.74009	385650.00	3741900.00	1.70863
385700.00	3741900.00	1.75169	385750.00	3741900.00	1.88885
385800.00	3741900.00	1.90575	385850.00	3741900.00	2.05665
385900.00	3741900.00	2.18351	385950.00	3741900.00	2.25488
386000.00	3741900.00	2.31104	386050.00	3741900.00	2.47079
386100.00	3741900.00	2.46990	386150.00	3741900.00	2.50343
386200.00	3741900.00	2.69324	386250.00	3741900.00	2.78009

386300.00 3741900.00 2.90777
386350.00 3741900.00 3.02345
386400.00 3741900.00 3.17911
386450.00 3741900.00 3.26234
386500.00 3741900.00 3.26292
386550.00 3741900.00 3.18296
386600.00 3741900.00 3.22966
386650.00 3741900.00 3.24775
386700.00 3741900.00 3.28655
386750.00 3741900.00 3.32466
386800.00 3741900.00 3.32356
386850.00 3741900.00 3.34386
386900.00 3741900.00 3.28272
386950.00 3741900.00 3.20522
387000.00 3741900.00 3.13313
387050.00 3741900.00 3.13103
387100.00 3741900.00 3.01035
387150.00 3741900.00 3.03196
387200.00 3741900.00 2.98197
387250.00 3741900.00 2.87580
387300.00 3741900.00 2.79941
387350.00 3741900.00 2.74795
385250.00 3741950.00 1.55647
385300.00 3741950.00 1.54690
385350.00 3741950.00 1.51753
385400.00 3741950.00 1.54747
385450.00 3741950.00 1.65634
385500.00 3741950.00 1.69314
385550.00 3741950.00 1.68307
385600.00 3741950.00 1.65172
385650.00 3741950.00 1.64134
385700.00 3741950.00 1.73681
385750.00 3741950.00 1.84259
385800.00 3741950.00 1.90288
385850.00 3741950.00 2.01755
385900.00 3741950.00 2.14214
385950.00 3741950.00 2.19512
386000.00 3741950.00 2.27046
386050.00 3741950.00 2.36498
386100.00 3741950.00 2.36500
386150.00 3741950.00 2.44477
386200.00 3741950.00 2.61582
386250.00 3741950.00 2.67041
386300.00 3741950.00 2.81167
386350.00 3741950.00 2.92681
386400.00 3741950.00 3.06338
386450.00 3741950.00 3.15319
386500.00 3741950.00 3.13320
386550.00 3741950.00 3.06314
386600.00 3741950.00 3.10258

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386650.00	3741950.00	3.11899	386700.00	3741950.00	3.15902
386750.00	3741950.00	3.20762	386800.00	3741950.00	3.18451
386850.00	3741950.00	3.21356	386900.00	3741950.00	3.17522
386950.00	3741950.00	3.10786	387000.00	3741950.00	3.01207
387050.00	3741950.00	3.04573	387100.00	3741950.00	2.90561
387150.00	3741950.00	2.90032	387200.00	3741950.00	2.85719
387250.00	3741950.00	2.78422	387300.00	3741950.00	2.73473
387350.00	3741950.00	2.67585	385300.00	3742000.00	1.46805
385350.00	3742000.00	1.47747	385400.00	3742000.00	1.55886
385450.00	3742000.00	1.61541	385500.00	3742000.00	1.62904
385550.00	3742000.00	1.60551	385600.00	3742000.00	1.56141
385650.00	3742000.00	1.60617	385700.00	3742000.00	1.73468
385750.00	3742000.00	1.75706	385800.00	3742000.00	1.88300
385850.00	3742000.00	1.99945	385900.00	3742000.00	2.06936
385950.00	3742000.00	2.12531	386000.00	3742000.00	2.23776

386050.00 3742000.00 2.26171
386100.00 3742000.00 2.29986
386150.00 3742000.00 2.40445
386200.00 3742000.00 2.54201
386250.00 3742000.00 2.58598
386300.00 3742000.00 2.72135
386350.00 3742000.00 2.84253
386400.00 3742000.00 2.96387
386450.00 3742000.00 3.03596
386500.00 3742000.00 3.01175
386550.00 3742000.00 2.95432
386600.00 3742000.00 2.98349
386650.00 3742000.00 2.99667
386700.00 3742000.00 3.04007
386750.00 3742000.00 3.09918
386800.00 3742000.00 3.05981
386850.00 3742000.00 3.10193
386900.00 3742000.00 3.07547
386950.00 3742000.00 2.99406
387000.00 3742000.00 2.87461
387050.00 3742000.00 2.93429
387100.00 3742000.00 2.81713
387150.00 3742000.00 2.75941
387200.00 3742000.00 2.76897
387250.00 3742000.00 2.73552
387300.00 3742000.00 2.64186
387350.00 3742000.00 2.58483
385300.00 3742050.00 1.41085
385350.00 3742050.00 1.45835
385400.00 3742050.00 1.55111
385450.00 3742050.00 1.55513
385500.00 3742050.00 1.55059
385550.00 3742050.00 1.52160
385600.00 3742050.00 1.51257
385650.00 3742050.00 1.59031
385700.00 3742050.00 1.70838
385750.00 3742050.00 1.73848
385800.00 3742050.00 1.85015
385850.00 3742050.00 1.98996
385900.00 3742050.00 2.01378
385950.00 3742050.00 2.07854
386000.00 3742050.00 2.20403
386050.00 3742050.00 2.19561
386100.00 3742050.00 2.21626
386150.00 3742050.00 2.37615
386200.00 3742050.00 2.45797
386250.00 3742050.00 2.51851
386300.00 3742050.00 2.64429
386350.00 3742050.00 2.77080
386400.00 3742050.00 2.86894

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386450.00	3742050.00	2.93800	386500.00	3742050.00	2.89010
386550.00	3742050.00	2.85197	386600.00	3742050.00	2.87575
386650.00	3742050.00	2.88230	386700.00	3742050.00	2.93287
386750.00	3742050.00	2.99504	386800.00	3742050.00	2.94430
386850.00	3742050.00	2.99360	386900.00	3742050.00	2.97813
386950.00	3742050.00	2.88340	387000.00	3742050.00	2.78304
387050.00	3742050.00	2.80856	387100.00	3742050.00	2.73440
387150.00	3742050.00	2.66039	387200.00	3742050.00	2.68278
387250.00	3742050.00	2.64206	387300.00	3742050.00	2.55218
387350.00	3742050.00	2.49398	385300.00	3742100.00	1.38334
385350.00	3742100.00	1.46093	385400.00	3742100.00	1.49186
385450.00	3742100.00	1.50262	385500.00	3742100.00	1.48321
385550.00	3742100.00	1.44233	385600.00	3742100.00	1.48129
385650.00	3742100.00	1.59427	385700.00	3742100.00	1.63327
385750.00	3742100.00	1.73135	385800.00	3742100.00	1.83563

385850.00 3742100.00 1.91537
385900.00 3742100.00 1.97098
385950.00 3742100.00 2.04477
386000.00 3742100.00 2.12840
386050.00 3742100.00 2.10836
386100.00 3742100.00 2.14893
386150.00 3742100.00 2.32099
386200.00 3742100.00 2.37502
386250.00 3742100.00 2.45481
386300.00 3742100.00 2.55502
386350.00 3742100.00 2.70233
386400.00 3742100.00 2.77816
386450.00 3742100.00 2.84507
386500.00 3742100.00 2.78161
386550.00 3742100.00 2.75528
386600.00 3742100.00 2.77427
386650.00 3742100.00 2.77478
386700.00 3742100.00 2.83201
386750.00 3742100.00 2.89641
386800.00 3742100.00 2.83185
386850.00 3742100.00 2.88659
386900.00 3742100.00 2.88430
386950.00 3742100.00 2.78248
387000.00 3742100.00 2.70897
387050.00 3742100.00 2.68152
387100.00 3742100.00 2.67064
387150.00 3742100.00 2.58175
387200.00 3742100.00 2.58370
387250.00 3742100.00 2.54594
387300.00 3742100.00 2.48293
387350.00 3742100.00 2.44307
385350.00 3742150.00 1.43668
385400.00 3742150.00 1.44769
385450.00 3742150.00 1.43060
385500.00 3742150.00 1.40537
385550.00 3742150.00 1.40547
385600.00 3742150.00 1.46129
385650.00 3742150.00 1.58589
385700.00 3742150.00 1.60395
385750.00 3742150.00 1.70584
385800.00 3742150.00 1.82605
385850.00 3742150.00 1.85960
385900.00 3742150.00 1.90490
385950.00 3742150.00 2.01478
386000.00 3742150.00 2.04166
386050.00 3742150.00 2.05054
386100.00 3742150.00 2.11941
386150.00 3742150.00 2.26100
386200.00 3742150.00 2.29471
386250.00 3742150.00 2.38901

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386300.00	3742150.00	2.48365	386350.00	3742150.00	2.63318
386400.00	3742150.00	2.69236	386450.00	3742150.00	2.75091
386500.00	3742150.00	2.67940	386550.00	3742150.00	2.66395
386600.00	3742150.00	2.67882	386650.00	3742150.00	2.67352
386700.00	3742150.00	2.73698	386750.00	3742150.00	2.79711
386800.00	3742150.00	2.73051	386850.00	3742150.00	2.77970
386900.00	3742150.00	2.78248	386950.00	3742150.00	2.70095
387000.00	3742150.00	2.63376	387050.00	3742150.00	2.57453
387100.00	3742150.00	2.61958	387150.00	3742150.00	2.50256
387200.00	3742150.00	2.46493	387250.00	3742150.00	2.46773
387300.00	3742150.00	2.44968	387350.00	3742150.00	2.35972
385350.00	3742200.00	1.38105	385400.00	3742200.00	1.38992
385450.00	3742200.00	1.37340	385500.00	3742200.00	1.33739
385550.00	3742200.00	1.37701	385600.00	3742200.00	1.46968
385650.00	3742200.00	1.52415	385700.00	3742200.00	1.59273

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         385750.00    3742200.00        1.69237
385800.00    3742200.00        1.79789
         385850.00    3742200.00        1.81757
385900.00    3742200.00        1.88100
         385950.00    3742200.00        1.97402
386000.00    3742200.00        1.95508
         386050.00    3742200.00        1.99763
386100.00    3742200.00        2.07229
         386150.00    3742200.00        2.19700
386200.00    3742200.00        2.21987
         386250.00    3742200.00        2.32868
386300.00    3742200.00        2.41916
         386350.00    3742200.00        2.56212
386400.00    3742200.00        2.60965
         386450.00    3742200.00        2.65193
386500.00    3742200.00        2.58341
         386550.00    3742200.00        2.57309
386600.00    3742200.00        2.58855
         386650.00    3742200.00        2.57812
386700.00    3742200.00        2.64712
         386750.00    3742200.00        2.70295
386800.00    3742200.00        2.63883
         386850.00    3742200.00        2.67832
386900.00    3742200.00        2.68520
         386950.00    3742200.00        2.61415
387000.00    3742200.00        2.56316
         387050.00    3742200.00        2.48893
387100.00    3742200.00        2.53251
         387150.00    3742200.00        2.43801
387200.00    3742200.00        2.37644
         387250.00    3742200.00        2.38428
387300.00    3742200.00        2.36782
         385350.00    3742250.00        1.33766
385400.00    3742250.00        1.33023
         385450.00    3742250.00        1.30126
385500.00    3742250.00        1.30651
         385550.00    3742250.00        1.34950
385600.00    3742250.00        1.47108
         385650.00    3742250.00        1.49374
385700.00    3742250.00        1.57761
         385750.00    3742250.00        1.67779
385800.00    3742250.00        1.73862
         385850.00    3742250.00        1.77216
385900.00    3742250.00        1.85282
         385950.00    3742250.00        1.92933
386000.00    3742250.00        1.88587
         386050.00    3742250.00        1.93725
386100.00    3742250.00        2.04939
         386150.00    3742250.00        2.13582
386200.00    3742250.00        2.16360
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386250.00	3742250.00	2.27003	386300.00	3742250.00	2.35032
386350.00	3742250.00	2.49304	386400.00	3742250.00	2.52570
386450.00	3742250.00	2.56458	386500.00	3742250.00	2.49665
386550.00	3742250.00	2.48715	386600.00	3742250.00	2.50346
386650.00	3742250.00	2.48548	386700.00	3742250.00	2.56232
386750.00	3742250.00	2.61210	386800.00	3742250.00	2.55727
386850.00	3742250.00	2.58498	386900.00	3742250.00	2.58791
386950.00	3742250.00	2.54104	387000.00	3742250.00	2.48832
387050.00	3742250.00	2.39324	387100.00	3742250.00	2.43711
387150.00	3742250.00	2.36196	387200.00	3742250.00	2.30965
387250.00	3742250.00	2.31848	387300.00	3742250.00	2.28889
385400.00	3742300.00	1.27264	385450.00	3742300.00	1.24556
385500.00	3742300.00	1.28593	385550.00	3742300.00	1.35902
385600.00	3742300.00	1.42645	385650.00	3742300.00	1.47746
385700.00	3742300.00	1.56168	385750.00	3742300.00	1.67051

385800.00 3742300.00 1.67660
385850.00 3742300.00 1.73731
385900.00 3742300.00 1.82514
385950.00 3742300.00 1.84770
386000.00 3742300.00 1.83156
386050.00 3742300.00 1.88488
386100.00 3742300.00 2.01894
386150.00 3742300.00 2.06376
386200.00 3742300.00 2.10869
386250.00 3742300.00 2.20862
386300.00 3742300.00 2.28433
386350.00 3742300.00 2.42207
386400.00 3742300.00 2.45318
386450.00 3742300.00 2.48142
386500.00 3742300.00 2.41321
386550.00 3742300.00 2.40583
386600.00 3742300.00 2.42166
386650.00 3742300.00 2.39860
386700.00 3742300.00 2.48121
386750.00 3742300.00 2.52240
386800.00 3742300.00 2.47957
386850.00 3742300.00 2.49478
386900.00 3742300.00 2.49874
386950.00 3742300.00 2.47182
387000.00 3742300.00 2.40923
387050.00 3742300.00 2.33184
387100.00 3742300.00 2.33755
387150.00 3742300.00 2.31648
387200.00 3742300.00 2.24230
387250.00 3742300.00 2.21389
387300.00 3742300.00 2.22230
385400.00 3742350.00 1.21573
385450.00 3742350.00 1.22080
385500.00 3742350.00 1.25917
385550.00 3742350.00 1.36387
385600.00 3742350.00 1.39506
385650.00 3742350.00 1.46351
385700.00 3742350.00 1.55365
385750.00 3742350.00 1.63816
385800.00 3742350.00 1.64697
385850.00 3742350.00 1.71094
385900.00 3742350.00 1.77779
385950.00 3742350.00 1.76997
386000.00 3742350.00 1.79471
386050.00 3742350.00 1.84693
386100.00 3742350.00 1.97605
386150.00 3742350.00 1.99395
386200.00 3742350.00 2.06078
386250.00 3742350.00 2.14265
386300.00 3742350.00 2.23342

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386350.00	3742350.00	2.35158	386400.00	3742350.00	2.38777
386450.00	3742350.00	2.39961	386500.00	3742350.00	2.33365
386550.00	3742350.00	2.32884	386600.00	3742350.00	2.34526
386650.00	3742350.00	2.31719	386700.00	3742350.00	2.40157
386750.00	3742350.00	2.43758	386800.00	3742350.00	2.40547
386850.00	3742350.00	2.40201	386900.00	3742350.00	2.42084
386950.00	3742350.00	2.40804	387000.00	3742350.00	2.33478
387050.00	3742350.00	2.27855	387100.00	3742350.00	2.23861
387150.00	3742350.00	2.27588	387200.00	3742350.00	2.19109
387250.00	3742350.00	2.14218	387300.00	3742350.00	2.13675
385400.00	3742400.00	1.15913	385450.00	3742400.00	1.19905
385500.00	3742400.00	1.25970	385550.00	3742400.00	1.33418
385600.00	3742400.00	1.38104	385650.00	3742400.00	1.44956
385700.00	3742400.00	1.54675	385750.00	3742400.00	1.58210
385800.00	3742400.00	1.61556	385850.00	3742400.00	1.68607

385900.00 3742400.00 1.74216
385950.00 3742400.00 1.70172
386000.00 3742400.00 1.75374
386050.00 3742400.00 1.81461
386100.00 3742400.00 1.92532
386150.00 3742400.00 1.93317
386200.00 3742400.00 2.00843
386250.00 3742400.00 2.08179
386300.00 3742400.00 2.18907
386350.00 3742400.00 2.28828
386400.00 3742400.00 2.31970
386450.00 3742400.00 2.31984
386500.00 3742400.00 2.26062
386550.00 3742400.00 2.25598
386600.00 3742400.00 2.27158
386650.00 3742400.00 2.24136
386700.00 3742400.00 2.32512
386750.00 3742400.00 2.35782
386800.00 3742400.00 2.33502
386850.00 3742400.00 2.31973
386900.00 3742400.00 2.35478
386950.00 3742400.00 2.34774
387000.00 3742400.00 2.26897
387050.00 3742400.00 2.21750
387100.00 3742400.00 2.17354
387150.00 3742400.00 2.21749
387200.00 3742400.00 2.13385
387250.00 3742400.00 2.08178
387300.00 3742400.00 2.08860
385450.00 3742450.00 1.18053
385500.00 3742450.00 1.26741
385550.00 3742450.00 1.30918
385600.00 3742450.00 1.35887
385650.00 3742450.00 1.44408
385700.00 3742450.00 1.53326
385750.00 3742450.00 1.52734
385800.00 3742450.00 1.59254
385850.00 3742450.00 1.66240
385900.00 3742450.00 1.68270
385950.00 3742450.00 1.65178
386000.00 3742450.00 1.71106
386050.00 3742450.00 1.79280
386100.00 3742450.00 1.87671
386150.00 3742450.00 1.88939
386200.00 3742450.00 1.96538
386250.00 3742450.00 2.03463
386300.00 3742450.00 2.14522
386350.00 3742450.00 2.22690
386400.00 3742450.00 2.25450
386450.00 3742450.00 2.24488

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386500.00	3742450.00	2.19318	386550.00	3742450.00	2.18672
386600.00	3742450.00	2.20017	386650.00	3742450.00	2.16969
386700.00	3742450.00	2.25056	386750.00	3742450.00	2.28396
386800.00	3742450.00	2.26179	386850.00	3742450.00	2.24872
386900.00	3742450.00	2.28774	386950.00	3742450.00	2.28792
387000.00	3742450.00	2.20760	387050.00	3742450.00	2.16102
387100.00	3742450.00	2.09797	387150.00	3742450.00	2.14257
387200.00	3742450.00	2.06688	387250.00	3742450.00	2.03328
385450.00	3742500.00	1.17477	385500.00	3742500.00	1.24730
385550.00	3742500.00	1.29410	385600.00	3742500.00	1.34902
385650.00	3742500.00	1.43573	385700.00	3742500.00	1.49828
385750.00	3742500.00	1.50795	385800.00	3742500.00	1.56768
385850.00	3742500.00	1.61014	385900.00	3742500.00	1.61425
385950.00	3742500.00	1.61854	386000.00	3742500.00	1.66840
386050.00	3742500.00	1.76460	386100.00	3742500.00	1.81433

386150.00 3742500.00 1.84612
386200.00 3742500.00 1.92406
386250.00 3742500.00 1.98866
386300.00 3742500.00 2.10249
386350.00 3742500.00 2.16305
386400.00 3742500.00 2.19427
386450.00 3742500.00 2.17415
386500.00 3742500.00 2.12969
386550.00 3742500.00 2.11946
386600.00 3742500.00 2.13284
386650.00 3742500.00 2.10286
386700.00 3742500.00 2.18271
386750.00 3742500.00 2.21484
386800.00 3742500.00 2.19743
386850.00 3742500.00 2.18291
386900.00 3742500.00 2.21966
386950.00 3742500.00 2.22591
387000.00 3742500.00 2.15166
387050.00 3742500.00 2.10847
387100.00 3742500.00 2.04261
387150.00 3742500.00 2.06206
387200.00 3742500.00 2.03227
387250.00 3742500.00 1.98151
385450.00 3742550.00 1.17861
385500.00 3742550.00 1.23371
385550.00 3742550.00 1.27455
385600.00 3742550.00 1.34489
385650.00 3742550.00 1.43264
385700.00 3742550.00 1.44303
385750.00 3742550.00 1.48732
385800.00 3742550.00 1.54245
385850.00 3742550.00 1.57603
385900.00 3742550.00 1.55075
385950.00 3742550.00 1.58123
386000.00 3742550.00 1.62963
386050.00 3742550.00 1.73425
386100.00 3742550.00 1.76065
386150.00 3742550.00 1.79901
386200.00 3742550.00 1.88060
386250.00 3742550.00 1.93792
386300.00 3742550.00 2.05769
386350.00 3742550.00 2.10185
386400.00 3742550.00 2.13782
386450.00 3742550.00 2.10493
386500.00 3742550.00 2.06803
386550.00 3742550.00 2.05417
386600.00 3742550.00 2.06932
386650.00 3742550.00 2.03938
386700.00 3742550.00 2.11907
386750.00 3742550.00 2.14798

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386800.00	3742550.00	2.13673	386850.00	3742550.00	2.12013
386900.00	3742550.00	2.15837	386950.00	3742550.00	2.15508
387000.00	3742550.00	2.10232	387050.00	3742550.00	2.05209
387100.00	3742550.00	1.99619	387150.00	3742550.00	1.98018
387200.00	3742550.00	2.00198	387250.00	3742550.00	1.94034
385500.00	3742600.00	1.21539	385550.00	3742600.00	1.26180
385600.00	3742600.00	1.33789	385650.00	3742600.00	1.40791
385700.00	3742600.00	1.40592	385750.00	3742600.00	1.46631
385800.00	3742600.00	1.51563	385850.00	3742600.00	1.53332
385900.00	3742600.00	1.50009	385950.00	3742600.00	1.55185
386000.00	3742600.00	1.60103	386050.00	3742600.00	1.69337
386100.00	3742600.00	1.70610	386150.00	3742600.00	1.76074
386200.00	3742600.00	1.82832	386250.00	3742600.00	1.89098
386300.00	3742600.00	2.01474	386350.00	3742600.00	2.04325
386400.00	3742600.00	2.08144	386450.00	3742600.00	2.03889

386500.00 3742600.00 2.00993
386550.00 3742600.00 1.99217
386600.00 3742600.00 2.00921
386650.00 3742600.00 1.97915
386700.00 3742600.00 2.05865
386750.00 3742600.00 2.08194
386800.00 3742600.00 2.08030
386850.00 3742600.00 2.05929
386900.00 3742600.00 2.08835
386950.00 3742600.00 2.08922
387000.00 3742600.00 2.05253
387050.00 3742600.00 2.00089
387100.00 3742600.00 1.95049
387150.00 3742600.00 1.91361
387200.00 3742600.00 1.96082
387250.00 3742600.00 1.88688
385500.00 3742650.00 1.19811
385550.00 3742650.00 1.25598
385600.00 3742650.00 1.33319
385650.00 3742650.00 1.36688
385700.00 3742650.00 1.38916
385750.00 3742650.00 1.44325
385800.00 3742650.00 1.46892
385850.00 3742650.00 1.47952
385900.00 3742650.00 1.47683
385950.00 3742650.00 1.52618
386000.00 3742650.00 1.57861
386050.00 3742650.00 1.66164
386100.00 3742650.00 1.66357
386150.00 3742650.00 1.72248
386200.00 3742650.00 1.77947
386250.00 3742650.00 1.84762
386300.00 3742650.00 1.96813
386350.00 3742650.00 1.98716
386400.00 3742650.00 2.02486
386450.00 3742650.00 1.97640
386500.00 3742650.00 1.95511
386550.00 3742650.00 1.93307
386600.00 3742650.00 1.95174
386650.00 3742650.00 1.92164
386700.00 3742650.00 2.00102
386750.00 3742650.00 2.01851
386800.00 3742650.00 2.02690
386850.00 3742650.00 1.99624
386900.00 3742650.00 2.02695
386950.00 3742650.00 2.02617
387000.00 3742650.00 2.00404
387050.00 3742650.00 1.95201
387100.00 3742650.00 1.90233
387150.00 3742650.00 1.86761

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387200.00	3742650.00	1.90256	387250.00	3742650.00	1.82940
385500.00	3742700.00	1.18709	385550.00	3742700.00	1.24851
385600.00	3742700.00	1.32442	385650.00	3742700.00	1.32764
385700.00	3742700.00	1.37472	385750.00	3742700.00	1.41692
385800.00	3742700.00	1.43256	385850.00	3742700.00	1.42677
385900.00	3742700.00	1.43833	385950.00	3742700.00	1.48905
386000.00	3742700.00	1.56544	386050.00	3742700.00	1.61540
386100.00	3742700.00	1.63071	386150.00	3742700.00	1.68587
386200.00	3742700.00	1.73766	386250.00	3742700.00	1.80963
386300.00	3742700.00	1.92292	386350.00	3742700.00	1.93436
386400.00	3742700.00	1.97098	386450.00	3742700.00	1.92004
386500.00	3742700.00	1.90536	386550.00	3742700.00	1.87977
386600.00	3742700.00	1.89696	386650.00	3742700.00	1.86686
386700.00	3742700.00	1.94578	386750.00	3742700.00	1.95817
386800.00	3742700.00	1.97766	386850.00	3742700.00	1.93986

386900.00 3742700.00 1.96690
386950.00 3742700.00 1.96845
387000.00 3742700.00 1.95771
387050.00 3742700.00 1.90419
387100.00 3742700.00 1.85863
387150.00 3742700.00 1.81274
387200.00 3742700.00 1.83869
387250.00 3742700.00 1.80117
385550.00 3742750.00 1.24604
385600.00 3742750.00 1.29369
385650.00 3742750.00 1.30201
385700.00 3742750.00 1.35546
385750.00 3742750.00 1.38781
385800.00 3742750.00 1.39739
385850.00 3742750.00 1.37086
385900.00 3742750.00 1.41086
385950.00 3742750.00 1.45218
386000.00 3742750.00 1.53463
386050.00 3742750.00 1.56303
386100.00 3742750.00 1.59735
386150.00 3742750.00 1.65170
386200.00 3742750.00 1.70301
386250.00 3742750.00 1.77954
386300.00 3742750.00 1.87521
386350.00 3742750.00 1.88994
386400.00 3742750.00 1.91702
386450.00 3742750.00 1.86806
386500.00 3742750.00 1.85544
386550.00 3742750.00 1.82925
386600.00 3742750.00 1.84462
386650.00 3742750.00 1.81463
386700.00 3742750.00 1.88970
386750.00 3742750.00 1.90068
386800.00 3742750.00 1.93120
386850.00 3742750.00 1.88984
386900.00 3742750.00 1.90424
386950.00 3742750.00 1.91676
387000.00 3742750.00 1.91766
387050.00 3742750.00 1.85190
387100.00 3742750.00 1.81661
387150.00 3742750.00 1.77204
387200.00 3742750.00 1.77137
387250.00 3742750.00 1.77759
385550.00 3742800.00 1.24196
385600.00 3742800.00 1.25251
385650.00 3742800.00 1.28594
385700.00 3742800.00 1.33273
385750.00 3742800.00 1.34648
385800.00 3742800.00 1.35708
385850.00 3742800.00 1.35180

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385900.00	3742800.00	1.38742	385950.00	3742800.00	1.42880
386000.00	3742800.00	1.49440	386050.00	3742800.00	1.52288
386100.00	3742800.00	1.55660	386150.00	3742800.00	1.62122
386200.00	3742800.00	1.66905	386250.00	3742800.00	1.74996
386300.00	3742800.00	1.82861	386350.00	3742800.00	1.84853
386400.00	3742800.00	1.86622	386450.00	3742800.00	1.81886
386500.00	3742800.00	1.80689	386550.00	3742800.00	1.78106
386600.00	3742800.00	1.79472	386650.00	3742800.00	1.76484
386700.00	3742800.00	1.83603	386750.00	3742800.00	1.84577
386800.00	3742800.00	1.88349	386850.00	3742800.00	1.84488
386900.00	3742800.00	1.84262	386950.00	3742800.00	1.87098
387000.00	3742800.00	1.88079	387050.00	3742800.00	1.81309
387100.00	3742800.00	1.77886	387150.00	3742800.00	1.73581
387200.00	3742800.00	1.71377	385550.00	3742850.00	1.22539
385600.00	3742850.00	1.23155	385650.00	3742850.00	1.27376

385700.00 3742850.00 1.30682
385750.00 3742850.00 1.30818
385800.00 3742850.00 1.31622
385850.00 3742850.00 1.32486
385900.00 3742850.00 1.36507
385950.00 3742850.00 1.40454
386000.00 3742850.00 1.47299
386050.00 3742850.00 1.48360
386100.00 3742850.00 1.52594
386150.00 3742850.00 1.58632
386200.00 3742850.00 1.63052
386250.00 3742850.00 1.71588
386300.00 3742850.00 1.78328
386350.00 3742850.00 1.80514
386400.00 3742850.00 1.81493
386450.00 3742850.00 1.77299
386500.00 3742850.00 1.76050
386550.00 3742850.00 1.73647
386600.00 3742850.00 1.74700
386650.00 3742850.00 1.71719
386700.00 3742850.00 1.78530
386750.00 3742850.00 1.79455
386800.00 3742850.00 1.83839
386850.00 3742850.00 1.80143
386900.00 3742850.00 1.78876
386950.00 3742850.00 1.82518
387000.00 3742850.00 1.83445
387050.00 3742850.00 1.77637
387100.00 3742850.00 1.74043
387150.00 3742850.00 1.69367
387200.00 3742850.00 1.66268
385600.00 3742900.00 1.20664
385650.00 3742900.00 1.25787
385700.00 3742900.00 1.27596
385750.00 3742900.00 1.27893
385800.00 3742900.00 1.26720
385850.00 3742900.00 1.28523
385900.00 3742900.00 1.33936
385950.00 3742900.00 1.38760
386000.00 3742900.00 1.44992
386050.00 3742900.00 1.45162
386100.00 3742900.00 1.49273
386150.00 3742900.00 1.54351
386200.00 3742900.00 1.59571
386250.00 3742900.00 1.68752
386300.00 3742900.00 1.73956
386350.00 3742900.00 1.76300
386400.00 3742900.00 1.76674
386450.00 3742900.00 1.73032
386500.00 3742900.00 1.71517

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386550.00	3742900.00	1.69383	386600.00	3742900.00	1.70132
386650.00	3742900.00	1.67159	386700.00	3742900.00	1.73688
386750.00	3742900.00	1.74765	386800.00	3742900.00	1.79046
386850.00	3742900.00	1.75957	386900.00	3742900.00	1.74235
386950.00	3742900.00	1.78048	387000.00	3742900.00	1.78378
387050.00	3742900.00	1.74038	387100.00	3742900.00	1.70278
387150.00	3742900.00	1.65552	387200.00	3742900.00	1.62325
385600.00	3742950.00	1.19425	385650.00	3742950.00	1.23528
385700.00	3742950.00	1.23936	385750.00	3742950.00	1.25014
385800.00	3742950.00	1.24039	385850.00	3742950.00	1.26508
385900.00	3742950.00	1.30686	385950.00	3742950.00	1.37153
386000.00	3742950.00	1.40970	386050.00	3742950.00	1.42682
386100.00	3742950.00	1.46500	386150.00	3742950.00	1.50666
386200.00	3742950.00	1.56277	386250.00	3742950.00	1.65964
386300.00	3742950.00	1.69737	386350.00	3742950.00	1.72476

386400.00 3742950.00 1.72144
386450.00 3742950.00 1.68930
386500.00 3742950.00 1.67152
386550.00 3742950.00 1.65294
386600.00 3742950.00 1.65740
386650.00 3742950.00 1.62736
386700.00 3742950.00 1.69045
386750.00 3742950.00 1.70407
386800.00 3742950.00 1.74209
386850.00 3742950.00 1.71591
386900.00 3742950.00 1.70073
386950.00 3742950.00 1.73574
387000.00 3742950.00 1.73617
387050.00 3742950.00 1.70516
387100.00 3742950.00 1.66573
387150.00 3742950.00 1.62160
387200.00 3742950.00 1.58830
385600.00 3743000.00 1.18372
385650.00 3743000.00 1.20911
385700.00 3743000.00 1.20004
385750.00 3743000.00 1.21490
385800.00 3743000.00 1.21914
385850.00 3743000.00 1.25431
385900.00 3743000.00 1.28952
385950.00 3743000.00 1.33800
386000.00 3743000.00 1.36809
386050.00 3743000.00 1.39767
386100.00 3743000.00 1.43773
386150.00 3743000.00 1.47638
386200.00 3743000.00 1.53243
386250.00 3743000.00 1.63244
386300.00 3743000.00 1.65669
386350.00 3743000.00 1.68638
386400.00 3743000.00 1.67786
386450.00 3743000.00 1.64953
386500.00 3743000.00 1.62974
386550.00 3743000.00 1.61373
386600.00 3743000.00 1.61507
386650.00 3743000.00 1.58356
386700.00 3743000.00 1.64596
386750.00 3743000.00 1.66380
386800.00 3743000.00 1.69925
386850.00 3743000.00 1.67613
386900.00 3743000.00 1.66182
386950.00 3743000.00 1.69294
387000.00 3743000.00 1.69007
387050.00 3743000.00 1.67115
387100.00 3743000.00 1.62826
387150.00 3743000.00 1.58738
387200.00 3743000.00 1.55741

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385650.00	3743050.00	1.17775	385700.00	3743050.00	1.17500
385750.00	3743050.00	1.17446	385800.00	3743050.00	1.19149
385850.00	3743050.00	1.22933	385900.00	3743050.00	1.26898
385950.00	3743050.00	1.31184	386000.00	3743050.00	1.33340
386050.00	3743050.00	1.36670	386100.00	3743050.00	1.41102
386150.00	3743050.00	1.45018	386200.00	3743050.00	1.50380
386250.00	3743050.00	1.59927	386300.00	3743050.00	1.61745
386350.00	3743050.00	1.65027	386400.00	3743050.00	1.63597
386450.00	3743050.00	1.60799	386500.00	3743050.00	1.58960
386550.00	3743050.00	1.57602	386600.00	3743050.00	1.57506
386650.00	3743050.00	1.54277	386700.00	3743050.00	1.60334
386750.00	3743050.00	1.62415	386800.00	3743050.00	1.65831
386850.00	3743050.00	1.63902	386900.00	3743050.00	1.62422
386950.00	3743050.00	1.64949	387000.00	3743050.00	1.64691
387050.00	3743050.00	1.63833	387100.00	3743050.00	1.58864

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         387150.00    3743050.00        1.56205
385650.00    3743100.00        1.14534
         385700.00    3743100.00        1.15205
385750.00    3743100.00        1.14339
         385800.00    3743100.00        1.15830
385850.00    3743100.00        1.20775
         385900.00    3743100.00        1.25012
385950.00    3743100.00        1.29622
         386000.00    3743100.00        1.30768
386050.00    3743100.00        1.33524
         386100.00    3743100.00        1.38804
386150.00    3743100.00        1.42445
         386200.00    3743100.00        1.47983
386250.00    3743100.00        1.56632
         386300.00    3743100.00        1.57937
386350.00    3743100.00        1.61032
         386400.00    3743100.00        1.59423
386450.00    3743100.00        1.56741
         386500.00    3743100.00        1.55105
386550.00    3743100.00        1.53977
         386600.00    3743100.00        1.53675
386650.00    3743100.00        1.50493
         386700.00    3743100.00        1.56252
386750.00    3743100.00        1.58423
         386800.00    3743100.00        1.61770
386850.00    3743100.00        1.60254
         386900.00    3743100.00        1.58779
386950.00    3743100.00        1.60650
         387000.00    3743100.00        1.60639
387050.00    3743100.00        1.60805
         387100.00    3743100.00        1.55701
387150.00    3743100.00        1.53262
         385650.00    3743150.00        1.10910
385700.00    3743150.00        1.12590
         385750.00    3743150.00        1.12468
385800.00    3743150.00        1.14282
         385850.00    3743150.00        1.18136
385900.00    3743150.00        1.22680
         385950.00    3743150.00        1.27759
386000.00    3743150.00        1.28139
         386050.00    3743150.00        1.30836
386100.00    3743150.00        1.35717
         386150.00    3743150.00        1.39450
386200.00    3743150.00        1.45532
         386250.00    3743150.00        1.53121
386300.00    3743150.00        1.54272
         386350.00    3743150.00        1.57547
386400.00    3743150.00        1.55359
         386450.00    3743150.00        1.52835
386500.00    3743150.00        1.51403
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386550.00	3743150.00	1.50549	386600.00	3743150.00	1.49995
386650.00	3743150.00	1.46964	386700.00	3743150.00	1.52340
386750.00	3743150.00	1.54704	386800.00	3743150.00	1.57808
386850.00	3743150.00	1.56731	386900.00	3743150.00	1.54867
386950.00	3743150.00	1.56165	387000.00	3743150.00	1.57172
387050.00	3743150.00	1.58017	387100.00	3743150.00	1.52905
387150.00	3743150.00	1.50270	385700.00	3743200.00	1.08903
385750.00	3743200.00	1.10464	385800.00	3743200.00	1.13719
385850.00	3743200.00	1.16903	385900.00	3743200.00	1.20843
385950.00	3743200.00	1.24455	386000.00	3743200.00	1.26008
386050.00	3743200.00	1.28637	386100.00	3743200.00	1.32617
386150.00	3743200.00	1.36790	386200.00	3743200.00	1.43384
386250.00	3743200.00	1.49621	386300.00	3743200.00	1.51264
386350.00	3743200.00	1.54156	386400.00	3743200.00	1.51496
386450.00	3743200.00	1.49078	386500.00	3743200.00	1.47842

386550.00 3743200.00 1.47255
386600.00 3743200.00 1.46465
386650.00 3743200.00 1.43582
386700.00 3743200.00 1.48591
386750.00 3743200.00 1.51131
386800.00 3743200.00 1.53997
386850.00 3743200.00 1.53369
386900.00 3743200.00 1.51069
386950.00 3743200.00 1.51696
387000.00 3743200.00 1.53579
387050.00 3743200.00 1.54796
387100.00 3743200.00 1.50155
387150.00 3743200.00 1.47342
385700.00 3743250.00 1.05969
385750.00 3743250.00 1.07801
385800.00 3743250.00 1.11395
385850.00 3743250.00 1.15473
385900.00 3743250.00 1.18779
385950.00 3743250.00 1.20983
386000.00 3743250.00 1.23563
386050.00 3743250.00 1.26450
386100.00 3743250.00 1.30090
386150.00 3743250.00 1.34383
386200.00 3743250.00 1.41346
386250.00 3743250.00 1.46501
386300.00 3743250.00 1.48468
386350.00 3743250.00 1.50870
386400.00 3743250.00 1.47776
386450.00 3743250.00 1.45569
386500.00 3743250.00 1.44413
386550.00 3743250.00 1.44080
386600.00 3743250.00 1.43064
386650.00 3743250.00 1.40328
386700.00 3743250.00 1.44998
386750.00 3743250.00 1.47692
386800.00 3743250.00 1.50354
386850.00 3743250.00 1.50167
386900.00 3743250.00 1.47610
386950.00 3743250.00 1.47344
387000.00 3743250.00 1.49907
387050.00 3743250.00 1.51064
387100.00 3743250.00 1.47469
387150.00 3743250.00 1.44446
385700.00 3743300.00 1.04468
385750.00 3743300.00 1.05585
385800.00 3743300.00 1.09179
385850.00 3743300.00 1.13556
385900.00 3743300.00 1.16805
385950.00 3743300.00 1.18047
386000.00 3743300.00 1.21010

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386050.00	3743300.00	1.24320	386100.00	3743300.00	1.27612
386150.00	3743300.00	1.32043	386200.00	3743300.00	1.39344
386250.00	3743300.00	1.43492	386300.00	3743300.00	1.45597
386350.00	3743300.00	1.47383	386400.00	3743300.00	1.44183
386450.00	3743300.00	1.42298	386500.00	3743300.00	1.41112
386550.00	3743300.00	1.41025	386600.00	3743300.00	1.39793
386650.00	3743300.00	1.37196	386700.00	3743300.00	1.41549
386750.00	3743300.00	1.44347	386800.00	3743300.00	1.46863
386850.00	3743300.00	1.46826	386900.00	3743300.00	1.44554
386950.00	3743300.00	1.43404	387000.00	3743300.00	1.46661
387050.00	3743300.00	1.47416	387100.00	3743300.00	1.44809
387150.00	3743300.00	1.41377	385750.00	3743350.00	1.04172
385800.00	3743350.00	1.07050	385850.00	3743350.00	1.11466
385900.00	3743350.00	1.15395	385950.00	3743350.00	1.16257
386000.00	3743350.00	1.17996	386050.00	3743350.00	1.22227

386100.00 3743350.00 1.25286
386150.00 3743350.00 1.29768
386200.00 3743350.00 1.37395
386250.00 3743350.00 1.40579
386300.00 3743350.00 1.42633
386350.00 3743350.00 1.43946
386400.00 3743350.00 1.40842
386450.00 3743350.00 1.38824
386500.00 3743350.00 1.37928
386550.00 3743350.00 1.38075
386600.00 3743350.00 1.36637
386650.00 3743350.00 1.34181
386700.00 3743350.00 1.38195
386750.00 3743350.00 1.41105
386800.00 3743350.00 1.43481
386850.00 3743350.00 1.43790
386900.00 3743350.00 1.41689
386950.00 3743350.00 1.39998
387000.00 3743350.00 1.43952
387050.00 3743350.00 1.43910
387100.00 3743350.00 1.42192
387150.00 3743350.00 1.38480
385750.00 3743400.00 1.03356
385800.00 3743400.00 1.06382
385850.00 3743400.00 1.09033
385900.00 3743400.00 1.13319
385950.00 3743400.00 1.14280
386000.00 3743400.00 1.15752
386050.00 3743400.00 1.20153
386100.00 3743400.00 1.23274
386150.00 3743400.00 1.27544
386200.00 3743400.00 1.35161
386250.00 3743400.00 1.37740
386300.00 3743400.00 1.40048
386350.00 3743400.00 1.40622
386400.00 3743400.00 1.37639
386450.00 3743400.00 1.35469
386500.00 3743400.00 1.34840
386550.00 3743400.00 1.35172
386600.00 3743400.00 1.33555
386650.00 3743400.00 1.31149
386700.00 3743400.00 1.34922
386750.00 3743400.00 1.37877
386800.00 3743400.00 1.40202
386850.00 3743400.00 1.40879
386900.00 3743400.00 1.38885
386950.00 3743400.00 1.36983
387000.00 3743400.00 1.40842
387050.00 3743400.00 1.40580
387100.00 3743400.00 1.39809

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387150.00	3743400.00	1.35746	385750.00	3743450.00	1.01466
385800.00	3743450.00	1.05428	385850.00	3743450.00	1.08076
385900.00	3743450.00	1.10839	385950.00	3743450.00	1.12273
386000.00	3743450.00	1.13957	386050.00	3743450.00	1.18036
386100.00	3743450.00	1.20919	386150.00	3743450.00	1.25360
386200.00	3743450.00	1.32697	386250.00	3743450.00	1.34967
386300.00	3743450.00	1.37488	386350.00	3743450.00	1.37435
386400.00	3743450.00	1.59121	386450.00	3743450.00	1.56961
386500.00	3743450.00	1.62446	386550.00	3743450.00	1.59577
386600.00	3743450.00	1.55881	386650.00	3743450.00	1.52756
386700.00	3743450.00	1.48548	386750.00	3743450.00	1.51298
386800.00	3743450.00	1.56440	386850.00	3743450.00	1.60281
386900.00	3743450.00	1.45587	386950.00	3743450.00	1.55498
387000.00	3743450.00	1.62067	387050.00	3743450.00	1.61839
387100.00	3743450.00	1.61460	387150.00	3743450.00	1.62054

385750.00 3743500.00 0.99151
385800.00 3743500.00 1.04022
385850.00 3743500.00 1.10335
385900.00 3743500.00 1.15730
385950.00 3743500.00 1.17606
386000.00 3743500.00 1.17066
386050.00 3743500.00 1.29017
386100.00 3743500.00 1.32153
386150.00 3743500.00 1.43010
386200.00 3743500.00 1.30276
386250.00 3743500.00 1.32172
386300.00 3743500.00 1.34789
386350.00 3743500.00 1.34452
386400.00 3743500.00 1.57640
386450.00 3743500.00 1.54073
386500.00 3743500.00 1.58358
386550.00 3743500.00 1.54037
386600.00 3743500.00 1.35914
386650.00 3743500.00 1.33171
386700.00 3743500.00 1.28857
386750.00 3743500.00 1.32096
386800.00 3743500.00 1.34084
386850.00 3743500.00 1.35562
386900.00 3743500.00 1.33551
386950.00 3743500.00 1.31986
387000.00 3743500.00 1.34504
387050.00 3743500.00 1.34507
387100.00 3743500.00 1.35068
385750.00 3743550.00 0.97414
385800.00 3743550.00 1.05612
385850.00 3743550.00 1.04772
385900.00 3743550.00 1.05601
385950.00 3743550.00 1.08117
386000.00 3743550.00 1.10455
386050.00 3743550.00 1.13658
386100.00 3743550.00 1.17009
386150.00 3743550.00 1.22053
386200.00 3743550.00 1.27703
386250.00 3743550.00 1.29478
386300.00 3743550.00 1.32157
386350.00 3743550.00 1.31606
386400.00 3743550.00 1.29617
386450.00 3743550.00 1.26551
386500.00 3743550.00 1.50830
386550.00 3743550.00 1.27254
386600.00 3743550.00 1.25257
386650.00 3743550.00 1.22805
386700.00 3743550.00 1.25980
386750.00 3743550.00 1.29300
386800.00 3743550.00 1.31069

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386850.00	3743550.00	1.32782	386900.00	3743550.00	1.30951
386950.00	3743550.00	1.29458	387000.00	3743550.00	1.31107
387050.00	3743550.00	1.31507	387100.00	3743550.00	1.32805
385750.00	3743600.00	0.97041	385800.00	3743600.00	0.99719
385850.00	3743600.00	1.03313	385900.00	3743600.00	1.04162
385950.00	3743600.00	1.05409	386000.00	3743600.00	1.08759
386050.00	3743600.00	1.11680	386100.00	3743600.00	1.15175
386150.00	3743600.00	1.20458	386200.00	3743600.00	1.25093
386250.00	3743600.00	1.26851	386300.00	3743600.00	1.29812
386350.00	3743600.00	1.28821	386400.00	3743600.00	1.27014
386450.00	3743600.00	1.24006	386500.00	3743600.00	1.45892
386550.00	3743600.00	1.24769	386600.00	3743600.00	1.22739
386650.00	3743600.00	1.20205	386700.00	3743600.00	1.23190
386750.00	3743600.00	1.26477	386800.00	3743600.00	1.28127
386850.00	3743600.00	1.29991	386900.00	3743600.00	1.28438

386950.00 3743600.00 1.27013
387000.00 3743600.00 1.27788
387050.00 3743600.00 1.28537
385750.00 3743650.00 0.96563
385800.00 3743650.00 0.98155
385850.00 3743650.00 1.01289
385900.00 3743650.00 1.02585
385950.00 3743650.00 1.03219
386000.00 3743650.00 1.06801
386050.00 3743650.00 1.09740
386100.00 3743650.00 1.13385
386150.00 3743650.00 1.18947
386200.00 3743650.00 1.22538
386250.00 3743650.00 1.24607
386300.00 3743650.00 1.27525
386350.00 3743650.00 1.26323
386400.00 3743650.00 1.24471
386450.00 3743650.00 1.21532
386500.00 3743650.00 1.41698
386550.00 3743650.00 1.22380
386600.00 3743650.00 1.20330
386650.00 3743650.00 1.17705
386700.00 3743650.00 1.20525
386750.00 3743650.00 1.23922
386800.00 3743650.00 1.25351
386850.00 3743650.00 1.27248
386900.00 3743650.00 1.26012
386950.00 3743650.00 1.24575
387000.00 3743650.00 1.24501
387050.00 3743650.00 1.25839
385750.00 3743700.00 0.95683
385800.00 3743700.00 0.97276
385850.00 3743700.00 0.99432
385900.00 3743700.00 1.00660
385950.00 3743700.00 1.01761
386000.00 3743700.00 1.05342
386050.00 3743700.00 1.07908
386100.00 3743700.00 1.11626
386150.00 3743700.00 1.17485
386200.00 3743700.00 1.20417
386250.00 3743700.00 1.22553
386300.00 3743700.00 1.25134
386350.00 3743700.00 1.23930
386400.00 3743700.00 1.22010
386450.00 3743700.00 1.19135
386500.00 3743700.00 1.28642
386550.00 3743700.00 1.20081
386600.00 3743700.00 1.18024
386650.00 3743700.00 1.15318
386700.00 3743700.00 1.17947

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386750.00	3743700.00	1.21452	386800.00	3743700.00	1.22420
386850.00	3743700.00	1.24588	386900.00	3743700.00	1.23646
386950.00	3743700.00	1.22083	387000.00	3743700.00	1.21295
385800.00	3743750.00	0.96144	385850.00	3743750.00	0.97130
385900.00	3743750.00	0.98933	385950.00	3743750.00	1.00320
386000.00	3743750.00	1.03794	386050.00	3743750.00	1.06014
386100.00	3743750.00	1.09732	386150.00	3743750.00	1.16009
386200.00	3743750.00	1.18372	386250.00	3743750.00	1.20605
386300.00	3743750.00	1.22677	386350.00	3743750.00	1.21507
386400.00	3743750.00	1.19632	386450.00	3743750.00	1.16820
386500.00	3743750.00	1.16797	386550.00	3743750.00	1.17836
386600.00	3743750.00	1.15765	386650.00	3743750.00	1.13061
386700.00	3743750.00	1.15425	386750.00	3743750.00	1.19076
386800.00	3743750.00	1.19707	386850.00	3743750.00	1.22182
386900.00	3743750.00	1.21299	385800.00	3743800.00	0.94706

385850.00 3743800.00 0.95284
385900.00 3743800.00 0.97203
385950.00 3743800.00 0.98892
386000.00 3743800.00 1.01833
386050.00 3743800.00 1.04431
386100.00 3743800.00 1.08119
386150.00 3743800.00 1.14109
386200.00 3743800.00 1.16376
386250.00 3743800.00 1.18353
386300.00 3743800.00 1.20449
386350.00 3743800.00 1.18946
386400.00 3743800.00 1.17332
386450.00 3743800.00 1.14577
386500.00 3743800.00 1.14571
386550.00 3743800.00 1.15670
386600.00 3743800.00 1.13590
386650.00 3743800.00 1.10883
386700.00 3743800.00 1.12910
386750.00 3743800.00 1.16791
386800.00 3743800.00 1.17130
386850.00 3743800.00 1.19869
386900.00 3743800.00 1.18841
386950.00 3743800.00 1.17444
385800.00 3743850.00 0.93102
385850.00 3743850.00 0.93787
385900.00 3743850.00 0.94892
385950.00 3743850.00 0.97354
386000.00 3743850.00 1.00268
386050.00 3743850.00 1.02873
386100.00 3743850.00 1.06609
386150.00 3743850.00 1.12253
386200.00 3743850.00 1.14305
386250.00 3743850.00 1.16493
386300.00 3743850.00 1.18144
386350.00 3743850.00 1.16467
386400.00 3743850.00 1.15024
386450.00 3743850.00 1.12418
386500.00 3743850.00 1.12404
386550.00 3743850.00 1.13551
386600.00 3743850.00 1.11482
386650.00 3743850.00 1.08777
386700.00 3743850.00 1.10420
386750.00 3743850.00 1.14559
386800.00 3743850.00 1.14735
386850.00 3743850.00 1.17611
386900.00 3743850.00 1.16519
386950.00 3743850.00 1.15461
385850.00 3743900.00 0.92460
385900.00 3743900.00 0.92737
385950.00 3743900.00 0.95683

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386000.00	3743900.00	0.98723	386050.00	3743900.00	1.01460
386100.00	3743900.00	1.05380	386150.00	3743900.00	1.10451
386200.00	3743900.00	1.12287	386250.00	3743900.00	1.14593
386300.00	3743900.00	1.15656	386350.00	3743900.00	1.14091
386400.00	3743900.00	1.12564	386450.00	3743900.00	1.10314
386500.00	3743900.00	1.10308	386550.00	3743900.00	1.11488
386600.00	3743900.00	1.09436	386650.00	3743900.00	1.06756
386700.00	3743900.00	1.08016	386750.00	3743900.00	1.12372
386800.00	3743900.00	1.12467	386850.00	3743900.00	1.15410
386900.00	3743900.00	1.14548	386950.00	3743900.00	1.13523
385850.00	3743950.00	0.90905	385900.00	3743950.00	0.91492
385950.00	3743950.00	0.94210	386000.00	3743950.00	0.97143
386050.00	3743950.00	1.00067	386100.00	3743950.00	1.04167
386150.00	3743950.00	1.08505	386200.00	3743950.00	1.10319
386250.00	3743950.00	1.12663	386300.00	3743950.00	1.13232

386350.00 3743950.00 1.11862
386400.00 3743950.00 1.10167
386450.00 3743950.00 1.08262
386500.00 3743950.00 1.08379
386550.00 3743950.00 1.09424
386600.00 3743950.00 1.07451
386650.00 3743950.00 1.04790
386700.00 3743950.00 1.05677
386750.00 3743950.00 1.10187
386800.00 3743950.00 1.10309
386850.00 3743950.00 1.13270
386900.00 3743950.00 1.12653
386950.00 3743950.00 1.11471
387000.00 3743950.00 1.09875
385850.00 3744000.00 0.89524
385900.00 3744000.00 0.90296
385950.00 3744000.00 0.93144
386000.00 3744000.00 0.95579
386050.00 3744000.00 0.98599
386100.00 3744000.00 1.02972
386150.00 3744000.00 1.06498
386200.00 3744000.00 1.08404
386250.00 3744000.00 1.10660
386300.00 3744000.00 1.11024
386350.00 3744000.00 1.09698
386400.00 3744000.00 1.07848
386450.00 3744000.00 1.06274
386500.00 3744000.00 1.06495
386550.00 3744000.00 1.07413
386600.00 3744000.00 1.05524
386650.00 3744000.00 1.02875
386700.00 3744000.00 1.03437
386750.00 3744000.00 1.07943
386800.00 3744000.00 1.08214
386850.00 3744000.00 1.11220
386900.00 3744000.00 1.10748
386950.00 3744000.00 1.09646
387000.00 3744000.00 1.08162
385900.00 3744050.00 0.89095
385950.00 3744050.00 0.92073
386000.00 3744050.00 0.93792
386050.00 3744050.00 0.96950
386100.00 3744050.00 1.01793
386150.00 3744050.00 1.04544
386200.00 3744050.00 1.06584
386250.00 3744050.00 1.08833
386300.00 3744050.00 1.08948
386350.00 3744050.00 1.07695
386400.00 3744050.00 1.05613
386450.00 3744050.00 1.04343

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386500.00	3744050.00	1.04684	386550.00	3744050.00	1.05472
386600.00	3744050.00	1.03645	386650.00	3744050.00	1.01022
386700.00	3744050.00	1.01299	386750.00	3744050.00	1.05762
386800.00	3744050.00	1.06170	386850.00	3744050.00	1.09182
386900.00	3744050.00	1.08851	386950.00	3744050.00	1.07838
387000.00	3744050.00	1.06461	387050.00	3744050.00	1.07075
385900.00	3744100.00	0.87660	385950.00	3744100.00	0.90547
386000.00	3744100.00	0.92530	386050.00	3744100.00	0.95657
386100.00	3744100.00	1.00690	386150.00	3744100.00	1.02641
386200.00	3744100.00	1.05004	386250.00	3744100.00	1.07156
386300.00	3744100.00	1.07048	386350.00	3744100.00	1.05749
386400.00	3744100.00	1.03444	386450.00	3744100.00	1.02472
386500.00	3744100.00	1.02927	386550.00	3744100.00	1.03597
386600.00	3744100.00	1.01840	386650.00	3744100.00	0.99235
386700.00	3744100.00	0.99370	386750.00	3744100.00	1.03663

386800.00 3744100.00 1.04199
386850.00 3744100.00 1.07148
386900.00 3744100.00 1.07032
386950.00 3744100.00 1.06079
387000.00 3744100.00 1.04684
387050.00 3744100.00 1.04581
385950.00 3744150.00 0.89162
386000.00 3744150.00 0.91266
386050.00 3744150.00 0.94392
386100.00 3744150.00 0.99380
386150.00 3744150.00 1.00913
386200.00 3744150.00 1.03465
386250.00 3744150.00 1.05519
386300.00 3744150.00 1.05272
386350.00 3744150.00 1.03855
386400.00 3744150.00 1.01339
386450.00 3744150.00 1.00665
386500.00 3744150.00 1.01220
386550.00 3744150.00 1.01776
386600.00 3744150.00 1.00087
386650.00 3744150.00 0.97466
386700.00 3744150.00 0.97465
386750.00 3744150.00 1.01620
386800.00 3744150.00 1.02284
386850.00 3744150.00 1.05168
386900.00 3744150.00 1.05260
386950.00 3744150.00 1.04363
387000.00 3744150.00 1.02952
387050.00 3744150.00 1.02157
387100.00 3744150.00 1.04657
385950.00 3744200.00 0.87891
386000.00 3744200.00 0.90145
386050.00 3744200.00 0.93146
386100.00 3744200.00 0.97932
386150.00 3744200.00 0.99400
386200.00 3744200.00 1.01949
386250.00 3744200.00 1.03917
386300.00 3744200.00 1.03489
386350.00 3744200.00 1.02012
386400.00 3744200.00 0.99294
386450.00 3744200.00 0.98980
386500.00 3744200.00 0.99561
386550.00 3744200.00 1.00029
386600.00 3744200.00 0.98383
386650.00 3744200.00 0.95803
386700.00 3744200.00 0.95749
386750.00 3744200.00 0.99656
386800.00 3744200.00 1.00441
386850.00 3744200.00 1.03255
386900.00 3744200.00 1.03547

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386950.00	3744200.00	1.02682	387000.00	3744200.00	1.01240
387050.00	3744200.00	0.99823	387100.00	3744200.00	1.02840
386000.00	3744250.00	0.89019	386050.00	3744250.00	0.92059
386100.00	3744250.00	0.96503	386150.00	3744250.00	0.97910
386200.00	3744250.00	1.00463	386250.00	3744250.00	1.02349
386300.00	3744250.00	1.01801	386350.00	3744250.00	1.00220
386400.00	3744250.00	0.97337	386450.00	3744250.00	0.97297
386500.00	3744250.00	0.97946	386550.00	3744250.00	0.98333
386600.00	3744250.00	0.96725	386650.00	3744250.00	0.94188
386700.00	3744250.00	0.94099	386750.00	3744250.00	0.97769
386800.00	3744250.00	0.98644	386850.00	3744250.00	1.01308
386900.00	3744250.00	1.01816	386950.00	3744250.00	1.00850
387000.00	3744250.00	0.99587	387050.00	3744250.00	0.97820
387100.00	3744250.00	1.01137	386000.00	3744300.00	0.87795
386050.00	3744300.00	0.91145	386100.00	3744300.00	0.95110

386150.00 3744300.00 0.96462
386200.00 3744300.00 0.98978
386250.00 3744300.00 1.00803
386300.00 3744300.00 1.00155
386350.00 3744300.00 0.98517
386400.00 3744300.00 0.95534
386450.00 3744300.00 0.95658
386500.00 3744300.00 0.96376
386550.00 3744300.00 0.96617
386600.00 3744300.00 0.95119
386650.00 3744300.00 0.92618
386700.00 3744300.00 0.92529
386750.00 3744300.00 0.96017
386800.00 3744300.00 0.96888
386850.00 3744300.00 0.99205
386900.00 3744300.00 1.00123
386950.00 3744300.00 0.98938
387000.00 3744300.00 0.97977
387050.00 3744300.00 0.96123
387100.00 3744300.00 0.99501
387150.00 3744300.00 0.98988
386050.00 3744350.00 0.90206
386100.00 3744350.00 0.93608
386150.00 3744350.00 0.95044
386200.00 3744350.00 0.97467
386250.00 3744350.00 0.99090
386300.00 3744350.00 0.98475
386350.00 3744350.00 0.96958
386400.00 3744350.00 0.93875
386450.00 3744350.00 0.94071
386500.00 3744350.00 0.94849
386550.00 3744350.00 0.94930
386600.00 3744350.00 0.93583
386650.00 3744350.00 0.91095
386700.00 3744350.00 0.91001
386750.00 3744350.00 0.94333
386800.00 3744350.00 0.95097
386850.00 3744350.00 0.97191
386900.00 3744350.00 0.98334
386950.00 3744350.00 0.97083
387000.00 3744350.00 0.96556
387050.00 3744350.00 0.94707
387100.00 3744350.00 0.97479
387150.00 3744350.00 1.03484
386050.00 3744400.00 0.89285
386100.00 3744400.00 0.92035
386150.00 3744400.00 0.93793
386200.00 3744400.00 0.95979
386250.00 3744400.00 0.97284
386300.00 3744400.00 0.96744

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386350.00	3744400.00	0.95355	386400.00	3744400.00	0.92301
386450.00	3744400.00	0.92522	386500.00	3744400.00	0.93363
386550.00	3744400.00	0.93291	386600.00	3744400.00	0.92089
386650.00	3744400.00	0.89614	386700.00	3744400.00	0.89523
386750.00	3744400.00	0.92697	386800.00	3744400.00	0.93320
386850.00	3744400.00	0.95409	386900.00	3744400.00	0.96596
386950.00	3744400.00	0.95452	387000.00	3744400.00	0.95054
387050.00	3744400.00	0.93331	387100.00	3744400.00	0.95436
387150.00	3744400.00	0.95603	386100.00	3744450.00	0.90492
386150.00	3744450.00	0.92615	386200.00	3744450.00	0.94520
386250.00	3744450.00	0.95557	386300.00	3744450.00	0.95039
386350.00	3744450.00	0.93757	386400.00	3744450.00	0.90769
386450.00	3744450.00	0.91012	386500.00	3744450.00	0.91918
386550.00	3744450.00	0.91711	386600.00	3744450.00	0.90635
386650.00	3744450.00	0.88172	386700.00	3744450.00	0.88086

386750.00 3744450.00 0.91069
386800.00 3744450.00 0.91652
386850.00 3744450.00 0.93624
386900.00 3744450.00 0.94913
386950.00 3744450.00 0.94092
387000.00 3744450.00 0.93524
387050.00 3744450.00 0.92009
387100.00 3744450.00 0.93415
387150.00 3744450.00 0.94145
387200.00 3744450.00 0.95188
386100.00 3744500.00 0.88986
386150.00 3744500.00 0.91392
386200.00 3744500.00 0.93043
386250.00 3744500.00 0.93815
386300.00 3744500.00 0.93464
386350.00 3744500.00 0.92138
386400.00 3744500.00 0.89249
386450.00 3744500.00 0.89545
386500.00 3744500.00 0.90510
386550.00 3744500.00 0.90236
386600.00 3744500.00 0.89221
386650.00 3744500.00 0.86787
386700.00 3744500.00 0.86689
386750.00 3744500.00 0.89474
386800.00 3744500.00 0.90079
386850.00 3744500.00 0.91766
386900.00 3744500.00 0.93283
386950.00 3744500.00 0.92761
387000.00 3744500.00 0.92175
387050.00 3744500.00 0.90742
387100.00 3744500.00 0.91426
387150.00 3744500.00 0.92590
387200.00 3744500.00 0.93396
386150.00 3744550.00 0.90187
386200.00 3744550.00 0.91702
386250.00 3744550.00 0.92144
386300.00 3744550.00 0.91959
386350.00 3744550.00 0.90566
386400.00 3744550.00 0.87831
386450.00 3744550.00 0.88119
386500.00 3744550.00 0.89140
386550.00 3744550.00 0.88829
386600.00 3744550.00 0.87844
386650.00 3744550.00 0.85440
386700.00 3744550.00 0.85327
386750.00 3744550.00 0.87751
386800.00 3744550.00 0.88553
386850.00 3744550.00 0.89983
386900.00 3744550.00 0.91750
386950.00 3744550.00 0.91465

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387000.00	3744550.00	0.90844	387050.00	3744550.00	0.89508
387100.00	3744550.00	0.89488	387150.00	3744550.00	0.91203
387200.00	3744550.00	0.91626	386150.00	3744600.00	0.88892
386200.00	3744600.00	0.90428	386250.00	3744600.00	0.90631
386300.00	3744600.00	0.90491	386350.00	3744600.00	0.88937
386400.00	3744600.00	0.86448	386450.00	3744600.00	0.86729
386500.00	3744600.00	0.87804	386550.00	3744600.00	0.87460
386600.00	3744600.00	0.86503	386650.00	3744600.00	0.84127
386700.00	3744600.00	0.84003	386750.00	3744600.00	0.86045
386800.00	3744600.00	0.87075	386850.00	3744600.00	0.88293
386900.00	3744600.00	0.90343	386950.00	3744600.00	0.90125
387000.00	3744600.00	0.89525	387050.00	3744600.00	0.88299
387100.00	3744600.00	0.87595	387150.00	3744600.00	0.89785
387200.00	3744600.00	0.89862	387250.00	3744600.00	0.90645
386150.00	3744650.00	0.87733	386200.00	3744650.00	0.89191

386250.00 3744650.00 0.89316
386300.00 3744650.00 0.89059
386350.00 3744650.00 0.87347
386400.00 3744650.00 0.85103
386450.00 3744650.00 0.85375
386500.00 3744650.00 0.86501
386550.00 3744650.00 0.86137
386600.00 3744650.00 0.85196
386650.00 3744650.00 0.82849
386700.00 3744650.00 0.82699
386750.00 3744650.00 0.84422
386800.00 3744650.00 0.85634
386850.00 3744650.00 0.86649
386900.00 3744650.00 0.88965
386950.00 3744650.00 0.88735
387000.00 3744650.00 0.88227
387050.00 3744650.00 0.87070
387100.00 3744650.00 0.85798
387150.00 3744650.00 0.88481
387200.00 3744650.00 0.88200
387250.00 3744650.00 0.89481
386200.00 3744700.00 0.87977
386250.00 3744700.00 0.88031
386300.00 3744700.00 0.87659
386350.00 3744700.00 0.85882
386400.00 3744700.00 0.83794
386450.00 3744700.00 0.84057
386500.00 3744700.00 0.85230
386550.00 3744700.00 0.84865
386600.00 3744700.00 0.83923
386650.00 3744700.00 0.81604
386700.00 3744700.00 0.81399
386750.00 3744700.00 0.82871
386800.00 3744700.00 0.84243
386850.00 3744700.00 0.85105
386900.00 3744700.00 0.87619
386950.00 3744700.00 0.87370
387000.00 3744700.00 0.86966
387050.00 3744700.00 0.85729
387100.00 3744700.00 0.84245
387150.00 3744700.00 0.87242
387200.00 3744700.00 0.86837
387250.00 3744700.00 0.88151
386200.00 3744750.00 0.86803
386250.00 3744750.00 0.86770
386300.00 3744750.00 0.86295
386350.00 3744750.00 0.84421
386400.00 3744750.00 0.82515
386450.00 3744750.00 0.82770
386500.00 3744750.00 0.83959

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386550.00	3744750.00	0.83623	386600.00	3744750.00	0.82682
386650.00	3744750.00	0.80390	386700.00	3744750.00	0.80155
386750.00	3744750.00	0.81363	386800.00	3744750.00	0.82894
386850.00	3744750.00	0.83659	386900.00	3744750.00	0.86308
386950.00	3744750.00	0.86132	387000.00	3744750.00	0.85479
387050.00	3744750.00	0.84497	387100.00	3744750.00	0.82882
387150.00	3744750.00	0.85743	387200.00	3744750.00	0.85509
387250.00	3744750.00	0.86620	387300.00	3744750.00	0.85033
386200.00	3744800.00	0.85651	386250.00	3744800.00	0.85534
386300.00	3744800.00	0.84962	386350.00	3744800.00	0.82923
386400.00	3744800.00	0.81265	386450.00	3744800.00	0.81516
386500.00	3744800.00	0.82719	386550.00	3744800.00	0.82411
386600.00	3744800.00	0.81456	386650.00	3744800.00	0.79207
386700.00	3744800.00	0.78966	386750.00	3744800.00	0.79906
386800.00	3744800.00	0.81582	386850.00	3744800.00	0.82248

386900.00 3744800.00 0.85018
386950.00 3744800.00 0.85001
387000.00 3744800.00 0.84031
387050.00 3744800.00 0.83281
387100.00 3744800.00 0.81750
387150.00 3744800.00 0.84092
387200.00 3744800.00 0.84196
387250.00 3744800.00 0.85127
387300.00 3744800.00 0.83898
386250.00 3744850.00 0.84323
386300.00 3744850.00 0.83659
386350.00 3744850.00 0.81463
386400.00 3744850.00 0.80045
386450.00 3744850.00 0.80293
386500.00 3744850.00 0.81511
386550.00 3744850.00 0.81228
386600.00 3744850.00 0.80222
386650.00 3744850.00 0.78056
386700.00 3744850.00 0.77807
386750.00 3744850.00 0.78489
386800.00 3744850.00 0.80300
386850.00 3744850.00 0.80904
386900.00 3744850.00 0.83695
386950.00 3744850.00 0.83785
387000.00 3744850.00 0.82626
387050.00 3744850.00 0.82138
387100.00 3744850.00 0.80677
387150.00 3744850.00 0.82474
387200.00 3744850.00 0.83033
387250.00 3744850.00 0.83659
387300.00 3744850.00 0.82989
386250.00 3744900.00 0.83139
386300.00 3744900.00 0.82386
386350.00 3744900.00 0.80029
386400.00 3744900.00 0.78926
386450.00 3744900.00 0.79100
386500.00 3744900.00 0.80332
386550.00 3744900.00 0.80074
386600.00 3744900.00 0.79016
386650.00 3744900.00 0.76933
386700.00 3744900.00 0.76676
386750.00 3744900.00 0.77115
386800.00 3744900.00 0.79046
386850.00 3744900.00 0.79669
386900.00 3744900.00 0.82315
386950.00 3744900.00 0.82586
387000.00 3744900.00 0.81311
387050.00 3744900.00 0.80981
387100.00 3744900.00 0.79653
387150.00 3744900.00 0.80843

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387200.00	3744900.00	0.81742	387250.00	3744900.00	0.82230
387300.00	3744900.00	0.82281	387350.00	3744900.00	0.85382
386250.00	3744950.00	0.81980	386300.00	3744950.00	0.81142
386350.00	3744950.00	0.78607	386400.00	3744950.00	0.77875
386450.00	3744950.00	0.77994	386500.00	3744950.00	0.79183
386550.00	3744950.00	0.78947	386600.00	3744950.00	0.77839
386650.00	3744950.00	0.75838	386700.00	3744950.00	0.75573
386750.00	3744950.00	0.75775	386800.00	3744950.00	0.77823
386850.00	3744950.00	0.78465	386900.00	3744950.00	0.80843
386950.00	3744950.00	0.81420	387000.00	3744950.00	0.80210
387050.00	3744950.00	0.79918	387100.00	3744950.00	0.78651
387150.00	3744950.00	0.79248	387200.00	3744950.00	0.85736
387250.00	3744950.00	0.85614	387300.00	3744950.00	0.85526
387350.00	3744950.00	0.84116	386250.00	3745000.00	0.80808
386300.00	3745000.00	0.79911	386350.00	3745000.00	0.77225

386400.00 3745000.00 0.76849
386450.00 3745000.00 0.76937
386500.00 3745000.00 0.78061
386550.00 3745000.00 0.77847
386600.00 3745000.00 0.76691
386650.00 3745000.00 0.74770
386700.00 3745000.00 0.74498
386750.00 3745000.00 0.74493
386800.00 3745000.00 0.76630
386850.00 3745000.00 0.81412
386900.00 3745000.00 0.79367
386950.00 3745000.00 0.85177
387000.00 3745000.00 0.83789
387050.00 3745000.00 0.83226
387100.00 3745000.00 0.82004
387150.00 3745000.00 0.83003
387200.00 3745000.00 0.84268
387250.00 3745000.00 0.84176
387300.00 3745000.00 0.84747
387350.00 3745000.00 0.82945
386300.00 3745050.00 0.78595
386350.00 3745050.00 0.75894
386400.00 3745050.00 0.75845
386450.00 3745050.00 0.75903
386500.00 3745050.00 0.76964
386550.00 3745050.00 0.76771
386600.00 3745050.00 0.75569
386650.00 3745050.00 0.73714
386700.00 3745050.00 0.73449
386750.00 3745050.00 0.73409
386800.00 3745050.00 0.77762
386850.00 3745050.00 0.80193
386900.00 3745050.00 0.81553
386950.00 3745050.00 0.84282
387000.00 3745050.00 0.82808
387050.00 3745050.00 0.82208
387100.00 3745050.00 0.81032
387150.00 3745050.00 0.81524
387200.00 3745050.00 0.83034
387250.00 3745050.00 0.82898
387300.00 3745050.00 0.83824
387350.00 3745050.00 0.81833
387400.00 3745050.00 0.82075
386300.00 3745100.00 0.77309
386350.00 3745100.00 0.74601
386400.00 3745100.00 0.74863
386450.00 3745100.00 0.74890
386500.00 3745100.00 0.75891
386550.00 3745100.00 0.75720
386600.00 3745100.00 0.74476

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386650.00	3745100.00	0.72671	386700.00	3745100.00	0.72420
386750.00	3745100.00	0.75712	386800.00	3745100.00	0.79160
386850.00	3745100.00	0.79214	386900.00	3745100.00	0.80421
386950.00	3745100.00	0.83351	387000.00	3745100.00	0.81789
387050.00	3745100.00	0.81045	387100.00	3745100.00	0.80097
387150.00	3745100.00	0.80113	387200.00	3745100.00	0.82060
387250.00	3745100.00	0.81775	387300.00	3745100.00	0.82795
387350.00	3745100.00	0.80876	387400.00	3745100.00	0.81209
386300.00	3745150.00	0.76055	386350.00	3745150.00	0.73342
386400.00	3745150.00	0.73854	386450.00	3745150.00	0.73902
386500.00	3745150.00	0.74847	386550.00	3745150.00	0.74681
386600.00	3745150.00	0.73407	386650.00	3745150.00	0.71650
386700.00	3745150.00	0.76188	386750.00	3745150.00	0.74799
386800.00	3745150.00	0.78154	386850.00	3745150.00	0.81084
386900.00	3745150.00	0.82489	386950.00	3745150.00	0.82240

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         387000.00    3745150.00        0.80664
387050.00    3745150.00        0.79901
         387100.00    3745150.00        0.79267
387150.00    3745150.00        0.78851
         387200.00    3745150.00        0.81182
387250.00    3745150.00        0.80927
         387300.00    3745150.00        0.81497
387350.00    3745150.00        0.79758
         387400.00    3745150.00        0.79941
386350.00    3745200.00        0.72151
         386400.00    3745200.00        0.72827
386450.00    3745200.00        0.72938
         386500.00    3745200.00        0.73825
386550.00    3745200.00        0.73644
         386600.00    3745200.00        0.72354
386650.00    3745200.00        0.75415
         386700.00    3745200.00        0.75164
386750.00    3745200.00        0.73777
         386800.00    3745200.00        0.77089
386850.00    3745200.00        0.79631
         386900.00    3745200.00        0.81505
386950.00    3745200.00        0.83596
         387000.00    3745200.00        0.79588
387050.00    3745200.00        0.78700
         387100.00    3745200.00        0.78282
387150.00    3745200.00        0.81378
         387200.00    3745200.00        0.84292
387250.00    3745200.00        0.84545
         387300.00    3745200.00        0.80239
387350.00    3745200.00        0.78706
         387400.00    3745200.00        0.78576
387450.00    3745200.00        0.78428
         386350.00    3745250.00        0.71077
386400.00    3745250.00        0.71827
         386450.00    3745250.00        0.71997
386500.00    3745250.00        0.72825
         386550.00    3745250.00        0.72633
386600.00    3745250.00        0.71322
         386650.00    3745250.00        0.74377
386700.00    3745250.00        0.74085
         386750.00    3745250.00        0.72812
386800.00    3745250.00        0.72690
         386850.00    3745250.00        0.78326
386900.00    3745250.00        0.80416
         386950.00    3745250.00        0.81945
387000.00    3745250.00        0.82952
         387050.00    3745250.00        0.81731
387100.00    3745250.00        0.81354
         387150.00    3745250.00        0.80279
387200.00    3745250.00        0.82890
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387250.00	3745250.00	0.83526	387300.00	3745250.00	0.78843
387350.00	3745250.00	0.78098	387400.00	3745250.00	0.77255
387450.00	3745250.00	0.77474	386350.00	3745300.00	0.70083
386400.00	3745300.00	0.70846	386450.00	3745300.00	0.71075
386500.00	3745300.00	0.71816	386550.00	3745300.00	0.71648
386600.00	3745300.00	0.70317	386650.00	3745300.00	0.73319
386700.00	3745300.00	0.72848	386750.00	3745300.00	0.71846
386800.00	3745300.00	0.71506	386850.00	3745300.00	0.77060
386900.00	3745300.00	0.79351	386950.00	3745300.00	0.80360
387000.00	3745300.00	0.82007	387050.00	3745300.00	0.80703
387100.00	3745300.00	0.80507	387150.00	3745300.00	0.79426
387200.00	3745300.00	0.81260	387250.00	3745300.00	0.82232
387300.00	3745300.00	0.77745	387350.00	3745300.00	0.77454
387400.00	3745300.00	0.76199	387450.00	3745300.00	0.76541
386400.00	3745350.00	0.69889	386450.00	3745350.00	0.70175

386500.00 3745350.00 0.70826
386550.00 3745350.00 0.70687
386600.00 3745350.00 0.69336
386650.00 3745350.00 0.67903
386700.00 3745350.00 0.71839
386750.00 3745350.00 0.70936
386800.00 3745350.00 0.70354
386850.00 3745350.00 0.75775
386900.00 3745350.00 0.78299
386950.00 3745350.00 0.79007
387000.00 3745350.00 0.81066
387050.00 3745350.00 0.79724
387100.00 3745350.00 0.79653
387150.00 3745350.00 0.78465
387200.00 3745350.00 0.79816
387250.00 3745350.00 0.80981
387300.00 3745350.00 0.76718
387350.00 3745350.00 0.76738
387400.00 3745350.00 0.75176
387450.00 3745350.00 0.75626
387500.00 3745350.00 0.78596
386400.00 3745400.00 0.68951
386450.00 3745400.00 0.69293
386500.00 3745400.00 0.69859
386550.00 3745400.00 0.69744
386600.00 3745400.00 0.68375
386650.00 3745400.00 0.67020
386700.00 3745400.00 0.66733
386750.00 3745400.00 0.70009
386800.00 3745400.00 0.69245
386850.00 3745400.00 0.72439
386900.00 3745400.00 0.77240
386950.00 3745400.00 0.77665
387000.00 3745400.00 0.80110
387050.00 3745400.00 0.78928
387100.00 3745400.00 0.78562
387150.00 3745400.00 0.77598
387200.00 3745400.00 0.78298
387250.00 3745400.00 0.75570
387300.00 3745400.00 0.75453
387350.00 3745400.00 0.75878
387400.00 3745400.00 0.74235
387450.00 3745400.00 0.78954
387500.00 3745400.00 0.78095
386400.00 3745450.00 0.68031
386450.00 3745450.00 0.68428
386500.00 3745450.00 0.68912
386550.00 3745450.00 0.68824
386600.00 3745450.00 0.67435
386650.00 3745450.00 0.66156

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386700.00	3745450.00	0.65834	386750.00	3745450.00	0.69117
386800.00	3745450.00	0.68264	386850.00	3745450.00	0.71191
386900.00	3745450.00	0.76126	386950.00	3745450.00	0.76366
387000.00	3745450.00	0.79043	387050.00	3745450.00	0.77966
387100.00	3745450.00	0.77583	387150.00	3745450.00	0.76745
387200.00	3745450.00	0.73268	387250.00	3745450.00	0.74403
387300.00	3745450.00	0.74253	387350.00	3745450.00	0.74951
387400.00	3745450.00	0.77085	387450.00	3745450.00	0.77693
387500.00	3745450.00	0.77479	386450.00	3745500.00	0.67582
386500.00	3745500.00	0.67987	386550.00	3745500.00	0.67922
386600.00	3745500.00	0.66518	386650.00	3745500.00	0.65311
386700.00	3745500.00	0.64954	386750.00	3745500.00	0.64813
386800.00	3745500.00	0.67311	386850.00	3745500.00	0.70002
386900.00	3745500.00	0.74884	386950.00	3745500.00	0.75185
387000.00	3745500.00	0.77997	387050.00	3745500.00	0.76841

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         387100.00    3745500.00        0.76388
387150.00    3745500.00        0.75901
         387200.00    3745500.00        0.72037
387250.00    3745500.00        0.73545
         387300.00    3745500.00        0.77504
387350.00    3745500.00        0.77577
         387400.00    3745500.00        0.76026
387450.00    3745500.00        0.76440
         387500.00    3745500.00        0.76866
387550.00    3745500.00        0.74040
         386450.00    3745550.00        0.66753
386500.00    3745550.00        0.67081
         386550.00    3745550.00        0.67041
386600.00    3745550.00        0.65620
         386650.00    3745550.00        0.64483
386700.00    3745550.00        0.64091
         386750.00    3745550.00        0.63982
386800.00    3745550.00        0.66356
         386850.00    3745550.00        0.68823
386900.00    3745550.00        0.73715
         386950.00    3745550.00        0.74035
387000.00    3745550.00        0.76973
         387050.00    3745550.00        0.75794
387100.00    3745550.00        0.75316
         387150.00    3745550.00        0.74807
387200.00    3745550.00        0.74259
         387250.00    3745550.00        0.76711
387300.00    3745550.00        0.76732
         387350.00    3745550.00        0.76629
387400.00    3745550.00        0.75396
         387450.00    3745550.00        0.75274
387500.00    3745550.00        0.76274
         387550.00    3745550.00        0.73866
386450.00    3745600.00        0.65943
         386500.00    3745600.00        0.66193
386550.00    3745600.00        0.66179
         386600.00    3745600.00        0.64741
386650.00    3745600.00        0.63675
         386700.00    3745600.00        0.63247
386750.00    3745600.00        0.63175
         386800.00    3745600.00        0.65485
386850.00    3745600.00        0.67686
         386900.00    3745600.00        0.69454
386950.00    3745600.00        0.72917
         387000.00    3745600.00        0.75972
387050.00    3745600.00        0.74752
         387100.00    3745600.00        0.74267
387150.00    3745600.00        0.73650
         387200.00    3745600.00        0.72982
387250.00    3745600.00        0.75432
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387300.00	3745600.00	0.75868	387350.00	3745600.00	0.75811
387400.00	3745600.00	0.74938	387450.00	3745600.00	0.73855
387500.00	3745600.00	0.75546	387550.00	3745600.00	0.73504
386500.00	3745650.00	0.65323	386550.00	3745650.00	0.65333
386600.00	3745650.00	0.63880	386650.00	3745650.00	0.62883
386700.00	3745650.00	0.62421	386750.00	3745650.00	0.62385
386800.00	3745650.00	0.64694	386850.00	3745650.00	0.66655
386900.00	3745650.00	0.68534	386950.00	3745650.00	0.71859
387000.00	3745650.00	0.74961	387050.00	3745650.00	0.73747
387100.00	3745650.00	0.73216	387150.00	3745650.00	0.72523
387200.00	3745650.00	0.71930	387250.00	3745650.00	0.74206
387300.00	3745650.00	0.74949	387350.00	3745650.00	0.75134
387400.00	3745650.00	0.74296	387450.00	3745650.00	0.73235
387500.00	3745650.00	0.74585	387550.00	3745650.00	0.73159
387600.00	3745650.00	0.69733	386500.00	3745700.00	0.64472

386550.00 3745700.00 0.64528
386600.00 3745700.00 0.63051
386650.00 3745700.00 0.62107
386700.00 3745700.00 0.61613
386750.00 3745700.00 0.61602
386800.00 3745700.00 0.63922
386850.00 3745700.00 0.65647
386900.00 3745700.00 0.70546
386950.00 3745700.00 0.71092
387000.00 3745700.00 0.74016
387050.00 3745700.00 0.72810
387100.00 3745700.00 0.72188
387150.00 3745700.00 0.71721
387200.00 3745700.00 0.71009
387250.00 3745700.00 0.73049
387300.00 3745700.00 0.73998
387350.00 3745700.00 0.74189
387400.00 3745700.00 0.73851
387450.00 3745700.00 0.72399
387500.00 3745700.00 0.73521
387550.00 3745700.00 0.72902
387600.00 3745700.00 0.69381
386500.00 3745750.00 0.67651
386550.00 3745750.00 0.67060
386600.00 3745750.00 0.62241
386650.00 3745750.00 0.61347
386700.00 3745750.00 0.60819
386750.00 3745750.00 0.64284
386800.00 3745750.00 0.63186
386850.00 3745750.00 0.66818
386900.00 3745750.00 0.69724
386950.00 3745750.00 0.70691
387000.00 3745750.00 0.72960
387050.00 3745750.00 0.71900
387100.00 3745750.00 0.71181
387150.00 3745750.00 0.70836
387200.00 3745750.00 0.70126
387250.00 3745750.00 0.71857
387300.00 3745750.00 0.73160
387350.00 3745750.00 0.73205
387400.00 3745750.00 0.73054
387450.00 3745750.00 0.71577
387500.00 3745750.00 0.72541
387550.00 3745750.00 0.72458
387600.00 3745750.00 0.69551
386550.00 3745800.00 0.70398
386600.00 3745800.00 0.67574
386650.00 3745800.00 0.64408
386700.00 3745800.00 0.63594
386750.00 3745800.00 0.63671

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386800.00	3745800.00	0.62488	386850.00	3745800.00	0.65911
386900.00	3745800.00	0.68735	386950.00	3745800.00	0.69698
387000.00	3745800.00	0.71610	387050.00	3745800.00	0.71406
387100.00	3745800.00	0.70215	387150.00	3745800.00	0.70007
387200.00	3745800.00	0.69426	387250.00	3745800.00	0.70823
387300.00	3745800.00	0.72146	387350.00	3745800.00	0.72207
387400.00	3745800.00	0.72240	387450.00	3745800.00	0.70611
387500.00	3745800.00	0.71454	387550.00	3745800.00	0.72146
387600.00	3745800.00	0.69358	387650.00	3745800.00	0.67991
386550.00	3745850.00	0.70054	386600.00	3745850.00	0.67197
386650.00	3745850.00	0.63877	386700.00	3745850.00	0.66912
386750.00	3745850.00	0.67507	386800.00	3745850.00	0.65071
386850.00	3745850.00	0.64909	386900.00	3745850.00	0.67555
386950.00	3745850.00	0.68604	387000.00	3745850.00	0.70272
387050.00	3745850.00	0.71132	387100.00	3745850.00	0.69427

387150.00 3745850.00 0.69311
387200.00 3745850.00 0.68805
387250.00 3745850.00 0.69732
387300.00 3745850.00 0.71591
387350.00 3745850.00 0.71275
387400.00 3745850.00 0.71442
387450.00 3745850.00 0.69952
387500.00 3745850.00 0.70399
387550.00 3745850.00 0.71425
387600.00 3745850.00 0.69064
387650.00 3745850.00 0.67040
386550.00 3745900.00 0.70438
386600.00 3745900.00 0.67169
386650.00 3745900.00 0.66439
386700.00 3745900.00 0.67712
386750.00 3745900.00 0.68966
386800.00 3745900.00 0.65370
386850.00 3745900.00 0.64484
386900.00 3745900.00 0.66395
386950.00 3745900.00 0.67396
387000.00 3745900.00 0.68603
387050.00 3745900.00 0.70451
387100.00 3745900.00 0.68940
387150.00 3745900.00 0.68706
387200.00 3745900.00 0.68380
387250.00 3745900.00 0.68764
387300.00 3745900.00 0.70883
387350.00 3745900.00 0.70770
387400.00 3745900.00 0.70638
387450.00 3745900.00 0.69481
387500.00 3745900.00 0.69088
387550.00 3745900.00 0.70686
387600.00 3745900.00 0.68711
387650.00 3745900.00 0.66033
386600.00 3745950.00 0.65607
386650.00 3745950.00 0.66039
386700.00 3745950.00 0.66766
386750.00 3745950.00 0.67383
386800.00 3745950.00 0.65055
386850.00 3745950.00 0.65075
386900.00 3745950.00 0.66356
386950.00 3745950.00 0.67155
387000.00 3745950.00 0.67646
387050.00 3745950.00 0.69632
387100.00 3745950.00 0.68815
387150.00 3745950.00 0.68749
387200.00 3745950.00 0.67715
387250.00 3745950.00 0.67990
387300.00 3745950.00 0.70244
387350.00 3745950.00 0.70222

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387400.00	3745950.00	0.69973	387450.00	3745950.00	0.68926
387500.00	3745950.00	0.67989	387550.00	3745950.00	0.69741
387600.00	3745950.00	0.68363	387650.00	3745950.00	0.64911
387700.00	3745950.00	0.65880	386600.00	3746000.00	0.64852
386650.00	3746000.00	0.65351	386700.00	3746000.00	0.66380
386750.00	3746000.00	0.68511	386800.00	3746000.00	0.65569
386850.00	3746000.00	0.64360	386900.00	3746000.00	0.65725
386950.00	3746000.00	0.67597	387000.00	3746000.00	0.67291
387050.00	3746000.00	0.68827	387100.00	3746000.00	0.68062
387150.00	3746000.00	0.68194	387200.00	3746000.00	0.67003
387250.00	3746000.00	0.66974	387300.00	3746000.00	0.69179
387350.00	3746000.00	0.69556	387400.00	3746000.00	0.69329
387450.00	3746000.00	0.68494	387500.00	3746000.00	0.67428
387550.00	3746000.00	0.68719	387600.00	3746000.00	0.68000
387650.00	3746000.00	0.64666	387700.00	3746000.00	0.64869

386600.00 3746050.00 0.64102
386650.00 3746050.00 0.64713
386700.00 3746050.00 0.65615
386750.00 3746050.00 0.67240
386800.00 3746050.00 0.67310
386850.00 3746050.00 0.65911
386900.00 3746050.00 0.67196
386950.00 3746050.00 0.66729
387000.00 3746050.00 0.66648
387050.00 3746050.00 0.68606
387100.00 3746050.00 0.67313
387150.00 3746050.00 0.67331
387200.00 3746050.00 0.66212
387250.00 3746050.00 0.65981
387300.00 3746050.00 0.68184
387350.00 3746050.00 0.68848
387400.00 3746050.00 0.68759
387450.00 3746050.00 0.68008
387500.00 3746050.00 0.66562
387550.00 3746050.00 0.67725
387600.00 3746050.00 0.67614
387650.00 3746050.00 0.64767
387700.00 3746050.00 0.63955
386650.00 3746100.00 0.63947
386700.00 3746100.00 0.64825
386750.00 3746100.00 0.65262
386800.00 3746100.00 0.66367
386850.00 3746100.00 0.64883
386900.00 3746100.00 0.66566
386950.00 3746100.00 0.67382
387000.00 3746100.00 0.69699
387050.00 3746100.00 0.69196
387100.00 3746100.00 0.66785
387150.00 3746100.00 0.66477
387200.00 3746100.00 0.65571
387250.00 3746100.00 0.65377
387300.00 3746100.00 0.67299
387350.00 3746100.00 0.68009
387400.00 3746100.00 0.67958
387450.00 3746100.00 0.67373
387500.00 3746100.00 0.65613
387550.00 3746100.00 0.66736
387600.00 3746100.00 0.67180
387650.00 3746100.00 0.64432
387700.00 3746100.00 0.62966
387750.00 3746100.00 0.63644
386650.00 3746150.00 0.63239
386700.00 3746150.00 0.64040
386750.00 3746150.00 0.64262
386800.00 3746150.00 0.64433

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386850.00	3746150.00	0.63897	386900.00	3746150.00	0.65560
386950.00	3746150.00	0.66195	387000.00	3746150.00	0.69139
387050.00	3746150.00	0.69631	387100.00	3746150.00	0.67056
387150.00	3746150.00	0.65689	387200.00	3746150.00	0.64958
387250.00	3746150.00	0.64622	387300.00	3746150.00	0.66500
387350.00	3746150.00	0.67382	387400.00	3746150.00	0.67280
387450.00	3746150.00	0.66735	387500.00	3746150.00	0.64859
387550.00	3746150.00	0.65595	387600.00	3746150.00	0.66574
387650.00	3746150.00	0.64083	387700.00	3746150.00	0.62014
387750.00	3746150.00	0.62577	386650.00	3746200.00	0.62564
386700.00	3746200.00	0.63375	386750.00	3746200.00	0.63385
386800.00	3746200.00	0.62503	386850.00	3746200.00	0.63018
386900.00	3746200.00	0.64552	386950.00	3746200.00	0.64853
387000.00	3746200.00	0.68115	387050.00	3746200.00	0.69171
387100.00	3746200.00	0.67033	387150.00	3746200.00	0.65453

387200.00 3746200.00 0.64543
387250.00 3746200.00 0.64196
387300.00 3746200.00 0.65539
387350.00 3746200.00 0.66489
387400.00 3746200.00 0.66298
387450.00 3746200.00 0.66184
387500.00 3746200.00 0.64277
387550.00 3746200.00 0.64399
387600.00 3746200.00 0.65705
387650.00 3746200.00 0.63775
387700.00 3746200.00 0.60901
387750.00 3746200.00 0.61623
386700.00 3746250.00 0.62686
386750.00 3746250.00 0.62575
386800.00 3746250.00 0.61763
386850.00 3746250.00 0.62368
386900.00 3746250.00 0.63540
386950.00 3746250.00 0.63734
387000.00 3746250.00 0.67063
387050.00 3746250.00 0.68434
387100.00 3746250.00 0.66566
387150.00 3746250.00 0.65153
387200.00 3746250.00 0.64147
387250.00 3746250.00 0.63615
387300.00 3746250.00 0.64672
387350.00 3746250.00 0.65962
387400.00 3746250.00 0.65696
387450.00 3746250.00 0.65554
387500.00 3746250.00 0.63920
387550.00 3746250.00 0.63473
387600.00 3746250.00 0.64996
387650.00 3746250.00 0.63653
387700.00 3746250.00 0.60270
387750.00 3746250.00 0.60806
386700.00 3746300.00 0.63779
386750.00 3746300.00 0.64581
386800.00 3746300.00 0.64297
386850.00 3746300.00 0.61121
386900.00 3746300.00 0.62409
386950.00 3746300.00 0.62466
387000.00 3746300.00 0.65909
387050.00 3746300.00 0.67670
387100.00 3746300.00 0.66612
387150.00 3746300.00 0.65841
387200.00 3746300.00 0.63825
387250.00 3746300.00 0.62716
387300.00 3746300.00 0.63792
387350.00 3746300.00 0.65535
387400.00 3746300.00 0.65109
387450.00 3746300.00 0.64931

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387500.00	3746300.00	0.63617	387550.00	3746300.00	0.62695
387600.00	3746300.00	0.64129	387650.00	3746300.00	0.63481
387700.00	3746300.00	0.60349	387750.00	3746300.00	0.60133
387800.00	3746300.00	0.60930	386700.00	3746350.00	0.60876
386750.00	3746350.00	0.62982	386800.00	3746350.00	0.62533
386850.00	3746350.00	0.60062	386900.00	3746350.00	0.61228
386950.00	3746350.00	0.61082	387000.00	3746350.00	0.64693
387050.00	3746350.00	0.66281	387100.00	3746350.00	0.64825
387150.00	3746350.00	0.66792	387200.00	3746350.00	0.63264
387250.00	3746350.00	0.61930	387300.00	3746350.00	0.63026
387350.00	3746350.00	0.64810	387400.00	3746350.00	0.64685
387450.00	3746350.00	0.64193	387500.00	3746350.00	0.63162
387550.00	3746350.00	0.62077	387600.00	3746350.00	0.63421
387650.00	3746350.00	0.63256	387700.00	3746350.00	0.60549
387750.00	3746350.00	0.59618	387800.00	3746350.00	0.60391

386750.00 3746400.00 0.61810
386800.00 3746400.00 0.61253
386850.00 3746400.00 0.59006
386900.00 3746400.00 0.60079
386950.00 3746400.00 0.59673
387000.00 3746400.00 0.63371
387050.00 3746400.00 0.65137
387100.00 3746400.00 0.63462
387150.00 3746400.00 0.66037
387200.00 3746400.00 0.62889
387250.00 3746400.00 0.61187
387300.00 3746400.00 0.62140
387350.00 3746400.00 0.63915
387400.00 3746400.00 0.64023
387450.00 3746400.00 0.63664
387500.00 3746400.00 0.62771
387550.00 3746400.00 0.61188
387600.00 3746400.00 0.62559
387650.00 3746400.00 0.63099
387700.00 3746400.00 0.60507
387750.00 3746400.00 0.59027
387800.00 3746400.00 0.59423
386750.00 3746450.00 0.60739
386800.00 3746450.00 0.59965
386850.00 3746450.00 0.57944
386900.00 3746450.00 0.58935
386950.00 3746450.00 0.58290
387000.00 3746450.00 0.61934
387050.00 3746450.00 0.63160
387100.00 3746450.00 0.62173
387150.00 3746450.00 0.64403
387200.00 3746450.00 0.62618
387250.00 3746450.00 0.60591
387300.00 3746450.00 0.61251
387350.00 3746450.00 0.62983
387400.00 3746450.00 0.63331
387450.00 3746450.00 0.62959
387500.00 3746450.00 0.62565
387550.00 3746450.00 0.60574
387600.00 3746450.00 0.61651
387650.00 3746450.00 0.62632
387700.00 3746450.00 0.60203
387750.00 3746450.00 0.58372
387800.00 3746450.00 0.58357
386800.00 3746500.00 0.58718
386850.00 3746500.00 0.56870
386900.00 3746500.00 0.57533
386950.00 3746500.00 0.56756
387000.00 3746500.00 0.60232
387050.00 3746500.00 0.61419

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387100.00	3746500.00	0.61416	387150.00	3746500.00	0.62799
387200.00	3746500.00	0.63589	387250.00	3746500.00	0.60039
387300.00	3746500.00	0.60429	387350.00	3746500.00	0.62111
387400.00	3746500.00	0.62694	387450.00	3746500.00	0.62255
387500.00	3746500.00	0.62017	387550.00	3746500.00	0.59910
387600.00	3746500.00	0.60572	387650.00	3746500.00	0.61967
387700.00	3746500.00	0.60030	387750.00	3746500.00	0.57524
387800.00	3746500.00	0.56952	387850.00	3746500.00	0.50540
386800.00	3746550.00	0.57218	386850.00	3746550.00	0.55562
386900.00	3746550.00	0.55829	386950.00	3746550.00	0.55082
387000.00	3746550.00	0.58510	387050.00	3746550.00	0.60408
387100.00	3746550.00	0.60679	387150.00	3746550.00	0.61087
387200.00	3746550.00	0.64650	387250.00	3746550.00	0.59499
387300.00	3746550.00	0.59732	387350.00	3746550.00	0.61227
387400.00	3746550.00	0.61962	387450.00	3746550.00	0.61606

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          387500.00    3746550.00         0.61410
387550.00    3746550.00         0.59470
          387600.00    3746550.00         0.59587
387650.00    3746550.00         0.61167
          387700.00    3746550.00         0.59828
387750.00    3746550.00         0.56759
          387800.00    3746550.00         0.53111
387850.00    3746550.00         0.50100
          386800.00    3746600.00         0.56019
386850.00    3746600.00         0.54645
          386900.00    3746600.00         0.54555
386950.00    3746600.00         0.53773
          387000.00    3746600.00         0.56853
387050.00    3746600.00         0.59476
          387100.00    3746600.00         0.59917
387150.00    3746600.00         0.60969
          387200.00    3746600.00         0.63205
387250.00    3746600.00         0.58989
          387300.00    3746600.00         0.59075
387350.00    3746600.00         0.60458
          387400.00    3746600.00         0.61178
387450.00    3746600.00         0.60912
          387500.00    3746600.00         0.60798
387550.00    3746600.00         0.59074
          387600.00    3746600.00         0.58838
387650.00    3746600.00         0.60340
          387700.00    3746600.00         0.59674
387750.00    3746600.00         0.56590
          387800.00    3746600.00         0.49925
387850.00    3746600.00         0.52520
          386850.00    3746650.00         0.54016
386900.00    3746650.00         0.53584
          386950.00    3746650.00         0.52672
387000.00    3746650.00         0.55664
          387050.00    3746650.00         0.58549
387100.00    3746650.00         0.59155
          387150.00    3746650.00         0.60559
387200.00    3746650.00         0.63336
          387250.00    3746650.00         0.58635
387300.00    3746650.00         0.58200
          387350.00    3746650.00         0.59548
387400.00    3746650.00         0.60517
          387450.00    3746650.00         0.60324
387500.00    3746650.00         0.60267
          387550.00    3746650.00         0.58772
387600.00    3746650.00         0.58036
          387650.00    3746650.00         0.59546
387700.00    3746650.00         0.59429
          387750.00    3746650.00         0.56224
387800.00    3746650.00         0.49438
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387850.00	3746650.00	0.55038	386850.00	3746700.00	0.53417
386900.00	3746700.00	0.52704	386950.00	3746700.00	0.51809
387000.00	3746700.00	0.54462	387050.00	3746700.00	0.57456
387100.00	3746700.00	0.57763	387150.00	3746700.00	0.58117
387200.00	3746700.00	0.62741	387250.00	3746700.00	0.58812
387300.00	3746700.00	0.57324	387350.00	3746700.00	0.58679
387400.00	3746700.00	0.59815	387450.00	3746700.00	0.59780
387500.00	3746700.00	0.59521	387550.00	3746700.00	0.58375
387600.00	3746700.00	0.57213	387650.00	3746700.00	0.58759
387700.00	3746700.00	0.59147	387750.00	3746700.00	0.55372
387800.00	3746700.00	0.51166	387850.00	3746700.00	0.54633
386850.00	3746750.00	0.52883	386900.00	3746750.00	0.51864
386950.00	3746750.00	0.50968	387000.00	3746750.00	0.53462
387050.00	3746750.00	0.56601	387100.00	3746750.00	0.57047
387150.00	3746750.00	0.57639	387200.00	3746750.00	0.61582

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          387250.00    3746750.00         0.58998
387300.00    3746750.00         0.56478
          387350.00    3746750.00         0.57821
387400.00    3746750.00         0.59357
          387450.00    3746750.00         0.59348
387500.00    3746750.00         0.59022
          387550.00    3746750.00         0.58146
387600.00    3746750.00         0.56481
          387650.00    3746750.00         0.57822
387700.00    3746750.00         0.58545
          387750.00    3746750.00         0.54947
387800.00    3746750.00         0.53009
          387850.00    3746750.00         0.54175
386850.00    3746800.00         0.52434
          386900.00    3746800.00         0.51182
386950.00    3746800.00         0.50256
          387000.00    3746800.00         0.52678
387050.00    3746800.00         0.55829
          387100.00    3746800.00         0.56440
387150.00    3746800.00         0.57116
          387200.00    3746800.00         0.60691
387250.00    3746800.00         0.59079
          387300.00    3746800.00         0.55755
387350.00    3746800.00         0.56975
          387400.00    3746800.00         0.58569
387450.00    3746800.00         0.58770
          387500.00    3746800.00         0.58518
387550.00    3746800.00         0.58079
          387600.00    3746800.00         0.56015
387650.00    3746800.00         0.56923
          387700.00    3746800.00         0.57560
387750.00    3746800.00         0.54710
          387800.00    3746800.00         0.53278
387850.00    3746800.00         0.53565
          386900.00    3746850.00         0.50304
386950.00    3746850.00         0.49633
          387000.00    3746850.00         0.52002
387050.00    3746850.00         0.55146
          387100.00    3746850.00         0.56187
387150.00    3746850.00         0.56965
          387200.00    3746850.00         0.60120
387250.00    3746850.00         0.58297
          387300.00    3746850.00         0.55239
387350.00    3746850.00         0.56258
          387400.00    3746850.00         0.57937
387450.00    3746850.00         0.58249
          387500.00    3746850.00         0.58048
387550.00    3746850.00         0.57780
          387600.00    3746850.00         0.55459
387650.00    3746850.00         0.56063
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387700.00	3746850.00	0.55786	387750.00	3746850.00	0.54536
387800.00	3746850.00	0.53112	387850.00	3746850.00	0.53060
386900.00	3746900.00	0.49573	386950.00	3746900.00	0.49029
387000.00	3746900.00	0.51431	387050.00	3746900.00	0.54466
387100.00	3746900.00	0.56207	387150.00	3746900.00	0.57828
387200.00	3746900.00	0.59035	387250.00	3746900.00	0.57174
387300.00	3746900.00	0.54901	387350.00	3746900.00	0.55575
387400.00	3746900.00	0.57289	387450.00	3746900.00	0.57814
387500.00	3746900.00	0.57527	387550.00	3746900.00	0.57396
387600.00	3746900.00	0.55304	387650.00	3746900.00	0.55426
387700.00	3746900.00	0.54768	387750.00	3746900.00	0.54496
387800.00	3746900.00	0.53099	387850.00	3746900.00	0.52634
386900.00	3746950.00	0.48924	386950.00	3746950.00	0.48636
387000.00	3746950.00	0.50998	387050.00	3746950.00	0.53920
387100.00	3746950.00	0.55203	387150.00	3746950.00	0.56763

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         387200.00    3746950.00        0.57713
387250.00    3746950.00        0.56446
         387300.00    3746950.00        0.54396
387350.00    3746950.00        0.54951
         387400.00    3746950.00        0.56585
387450.00    3746950.00        0.57250
         387500.00    3746950.00        0.56913
387550.00    3746950.00        0.57062
         387600.00    3746950.00        0.55110
387650.00    3746950.00        0.54331
         387700.00    3746950.00        0.54129
387750.00    3746950.00        0.55122
         387800.00    3746950.00        0.53212
386900.00    3747000.00        0.48514
         386950.00    3747000.00        0.48304
387000.00    3747000.00        0.50654
         387050.00    3747000.00        0.53434
387100.00    3747000.00        0.54886
         387150.00    3747000.00        0.56670
387200.00    3747000.00        0.55992
         387250.00    3747000.00        0.55931
387300.00    3747000.00        0.53974
         387350.00    3747000.00        0.54353
387400.00    3747000.00        0.55975
         387450.00    3747000.00        0.56722
387500.00    3747000.00        0.56398
         387550.00    3747000.00        0.56524
387600.00    3747000.00        0.54805
         387650.00    3747000.00        0.52632
387700.00    3747000.00        0.53567
         387750.00    3747000.00        0.55554
387800.00    3747000.00        0.53088
         386950.00    3747050.00        0.48067
387000.00    3747050.00        0.50366
         387050.00    3747050.00        0.53086
387100.00    3747050.00        0.54922
         387150.00    3747050.00        0.56166
387200.00    3747050.00        0.54607
         387250.00    3747050.00        0.55320
387300.00    3747050.00        0.53617
         387350.00    3747050.00        0.53695
387400.00    3747050.00        0.55302
         387450.00    3747050.00        0.56181
387500.00    3747050.00        0.55957
         387550.00    3747050.00        0.55911
387600.00    3747050.00        0.54501
         387650.00    3747050.00        0.51739
387700.00    3747050.00        0.52894
         387750.00    3747050.00        0.55168
387000.00    3747100.00        0.50289
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387050.00	3747100.00	0.52771	387100.00	3747100.00	0.55890
387150.00	3747100.00	0.55300	387200.00	3747100.00	0.53849
387250.00	3747100.00	0.54677	387300.00	3747100.00	0.53346
387350.00	3747100.00	0.53023	387400.00	3747100.00	0.54584
387450.00	3747100.00	0.55517	387500.00	3747100.00	0.55545
387550.00	3747100.00	0.55373	387600.00	3747100.00	0.54031
387650.00	3747100.00	0.51161	387700.00	3747100.00	0.52973
387750.00	3747100.00	0.54562	387050.00	3747150.00	0.54145
387100.00	3747150.00	0.55475	387150.00	3747150.00	0.53982
387200.00	3747150.00	0.53307	387250.00	3747150.00	0.54044
387300.00	3747150.00	0.52961	387350.00	3747150.00	0.52330
387400.00	3747150.00	0.53811	387450.00	3747150.00	0.55076
387500.00	3747150.00	0.55104	387550.00	3747150.00	0.54876
387600.00	3747150.00	0.52651	387650.00	3747150.00	0.50717
387700.00	3747150.00	0.52808	387100.00	3747200.00	0.54656

387150.00 3747200.00 0.53292
387200.00 3747200.00 0.52787
387250.00 3747200.00 0.53483
387300.00 3747200.00 0.52687
387350.00 3747200.00 0.51654
387400.00 3747200.00 0.53056
387450.00 3747200.00 0.54448
387500.00 3747200.00 0.54506
387550.00 3747200.00 0.54212
387600.00 3747200.00 0.51809
387650.00 3747200.00 0.50556
387200.00 3747250.00 0.52262
387250.00 3747250.00 0.53017
387300.00 3747250.00 0.52371
387350.00 3747250.00 0.50994
387400.00 3747250.00 0.52325
387450.00 3747250.00 0.53747
387500.00 3747250.00 0.54065
387550.00 3747250.00 0.53341
388150.00 3736400.00 1.20861
388200.00 3736400.00 1.22357
388250.00 3736400.00 1.24115
388300.00 3736400.00 1.26562
388350.00 3736400.00 1.27524
388400.00 3736400.00 1.26389
388450.00 3736400.00 1.27330
388100.00 3736450.00 1.21226
388150.00 3736450.00 1.24030
388200.00 3736450.00 1.26126
388250.00 3736450.00 1.27442
388300.00 3736450.00 1.29642
388350.00 3736450.00 1.29372
388400.00 3736450.00 1.28592
388100.00 3736500.00 1.25101
388150.00 3736500.00 1.26774
388200.00 3736500.00 1.29126
388250.00 3736500.00 1.31221
388300.00 3736500.00 1.32523
388350.00 3736500.00 1.31026
388050.00 3736550.00 1.26511
388100.00 3736550.00 1.28895
388150.00 3736550.00 1.30926
388200.00 3736550.00 1.32188
388250.00 3736550.00 1.34500
388300.00 3736550.00 1.34182
388350.00 3736550.00 1.33569
388050.00 3736600.00 1.29977
388100.00 3736600.00 1.31940
388150.00 3736600.00 1.34437
388200.00 3736600.00 1.36167

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388250.00	3736600.00	1.37812	388300.00	3736600.00	1.36054
388550.00	3736600.00	1.38328	388000.00	3736650.00	1.31898
388050.00	3736650.00	1.33959	388100.00	3736650.00	1.36054
388150.00	3736650.00	1.37215	388200.00	3736650.00	1.39690
388250.00	3736650.00	1.39300	388300.00	3736650.00	1.38972
388500.00	3736650.00	1.41425	388550.00	3736650.00	1.39789
388000.00	3736700.00	1.34890	388050.00	3736700.00	1.37201
388100.00	3736700.00	1.39757	388150.00	3736700.00	1.41439
388200.00	3736700.00	1.43300	388250.00	3736700.00	1.41339
388300.00	3736700.00	1.42942	388450.00	3736700.00	1.43792
388500.00	3736700.00	1.43302	388000.00	3736750.00	1.39563
388050.00	3736750.00	1.41478	388100.00	3736750.00	1.42587
388150.00	3736750.00	1.45235	388200.00	3736750.00	1.44802
388250.00	3736750.00	1.44706	388300.00	3736750.00	1.45605
388450.00	3736750.00	1.46965	388000.00	3736800.00	1.42831

388050.00 3736800.00 1.45440
388100.00 3736800.00 1.47146
388150.00 3736800.00 1.49173
388200.00 3736800.00 1.47124
388250.00 3736800.00 1.48864
388300.00 3736800.00 1.47613
388450.00 3736800.00 1.48618
388000.00 3736850.00 1.47276
388050.00 3736850.00 1.48559
388100.00 3736850.00 1.51228
388150.00 3736850.00 1.50764
388200.00 3736850.00 1.50978
388250.00 3736850.00 1.51333
388300.00 3736850.00 1.51613
388000.00 3736900.00 1.51991
388050.00 3736900.00 1.53264
388100.00 3736900.00 1.55412
388150.00 3736900.00 1.53294
388200.00 3736900.00 1.55252
388250.00 3736900.00 1.54070
388300.00 3736900.00 1.56404
388000.00 3736950.00 1.54952
388050.00 3736950.00 1.84866
388100.00 3736950.00 1.79660
388150.00 3736950.00 1.57578
388200.00 3736950.00 1.57643
388250.00 3736950.00 1.58561
388300.00 3736950.00 1.59096
388000.00 3737000.00 1.59826
388050.00 3737000.00 1.90058
388100.00 3737000.00 1.85321
388150.00 3737000.00 1.61906
388200.00 3737000.00 1.61088
388250.00 3737000.00 1.63122
388300.00 3737000.00 1.62247
388350.00 3737000.00 1.59933
388400.00 3737000.00 1.53734
388000.00 3737050.00 1.64727
388050.00 3737050.00 1.64131
388100.00 3737050.00 1.64582
388150.00 3737050.00 1.64558
388200.00 3737050.00 1.66615
388250.00 3737050.00 1.66097
388300.00 3737050.00 1.64472
388000.00 3737100.00 1.69086
388050.00 3737100.00 1.66998
388100.00 3737100.00 1.69056
388150.00 3737100.00 1.68798
388200.00 3737100.00 1.70344
388250.00 3737100.00 1.69256

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3737100.00	1.65986	388000.00	3737150.00	1.71633
388050.00	3737150.00	1.72072	388100.00	3737150.00	1.72000
388150.00	3737150.00	1.74566	388200.00	3737150.00	1.73271
388250.00	3737150.00	1.71506	388300.00	3737150.00	1.65082
388000.00	3737200.00	1.74918	388050.00	3737200.00	1.76612
388100.00	3737200.00	1.76929	388150.00	3737200.00	1.78099
388200.00	3737200.00	1.76708	388250.00	3737200.00	1.72011
388300.00	3737200.00	1.67105	388000.00	3737250.00	1.80100
388050.00	3737250.00	1.80067	388100.00	3737250.00	1.82668
388150.00	3737250.00	1.80847	388200.00	3737250.00	1.78634
388250.00	3737250.00	1.71092	388300.00	3737250.00	1.72069
388000.00	3737300.00	1.84588	388050.00	3737300.00	1.85988
388100.00	3737300.00	1.85986	388150.00	3737300.00	1.84021
388200.00	3737300.00	1.78480	388250.00	3737300.00	1.74884
388300.00	3737300.00	1.76458	388450.00	3737300.00	1.70626

388000.00 3737350.00 1.89143
388050.00 3737350.00 1.91344
388100.00 3737350.00 1.89254
388150.00 3737350.00 1.86038
388200.00 3737350.00 1.78797
388250.00 3737350.00 1.80755
388300.00 3737350.00 1.78846
388450.00 3737350.00 1.72904
388000.00 3737400.00 1.95719
388050.00 3737400.00 1.94385
388100.00 3737400.00 1.92232
388150.00 3737400.00 1.85320
388200.00 3737400.00 1.84422
388250.00 3737400.00 1.83968
388300.00 3737400.00 1.81977
388450.00 3737400.00 1.76083
388000.00 3737450.00 2.00457
388050.00 3737450.00 1.98112
388100.00 3737450.00 1.93528
388150.00 3737450.00 1.87575
388200.00 3737450.00 1.89810
388250.00 3737450.00 1.86682
388300.00 3737450.00 1.84682
388450.00 3737450.00 1.79396
388000.00 3737500.00 2.03780
388050.00 3737500.00 2.01160
388100.00 3737500.00 1.92887
388150.00 3737500.00 1.94627
388200.00 3737500.00 1.92404
388250.00 3737500.00 1.90761
388300.00 3737500.00 1.87883
388450.00 3737500.00 1.78892
388100.00 3737550.00 1.98216
388150.00 3737550.00 1.98395
388200.00 3737550.00 1.95817
388250.00 3737550.00 1.93414
388300.00 3737550.00 1.91136
388450.00 3737550.00 1.80981
388100.00 3737600.00 2.04514
388150.00 3737600.00 2.01019
388200.00 3737600.00 1.99133
388250.00 3737600.00 1.97557
388300.00 3737600.00 1.93918
388450.00 3737600.00 1.84149
388000.00 3737650.00 2.09609
388050.00 3737650.00 2.09896
388100.00 3737650.00 2.07451
388150.00 3737650.00 2.05395
388200.00 3737650.00 2.02817
388250.00 3737650.00 1.99188

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3737650.00	1.99327	388450.00	3737650.00	1.86378
388000.00	3737700.00	2.14038	388050.00	3737700.00	2.14795
388100.00	3737700.00	2.11006	388150.00	3737700.00	2.08938
388200.00	3737700.00	2.06071	388250.00	3737700.00	2.04407
388300.00	3737700.00	1.98703	388450.00	3737700.00	1.88083
388000.00	3737750.00	2.21329	388050.00	3737750.00	2.17332
388100.00	3737750.00	2.15299	388150.00	3737750.00	2.13480
388200.00	3737750.00	2.10154	388250.00	3737750.00	2.07164
388300.00	3737750.00	2.00680	388450.00	3737750.00	1.90670
388000.00	3737800.00	2.24830	388050.00	3737800.00	2.22326
388100.00	3737800.00	2.19732	388150.00	3737800.00	2.16121
388200.00	3737800.00	2.15388	388250.00	3737800.00	2.06540
388300.00	3737800.00	2.04176	388450.00	3737800.00	1.93198
388000.00	3737850.00	2.28701	388050.00	3737850.00	2.26606
388100.00	3737850.00	2.22540	388150.00	3737850.00	2.21741

388200.00 3737850.00 2.13897
388250.00 3737850.00 2.10738
388300.00 3737850.00 2.05512
388450.00 3737850.00 1.95851
388000.00 3737900.00 2.34191
388050.00 3737900.00 2.30750
388100.00 3737900.00 2.28080
388150.00 3737900.00 2.22355
388200.00 3737900.00 2.17763
388250.00 3737900.00 2.12807
388300.00 3737900.00 2.08790
388450.00 3737900.00 1.98504
388000.00 3737950.00 2.39119
388050.00 3737950.00 2.35018
388100.00 3737950.00 2.31813
388150.00 3737950.00 2.24576
388200.00 3737950.00 2.20272
388250.00 3737950.00 2.15845
388300.00 3737950.00 2.11843
388450.00 3737950.00 1.99193
388000.00 3738000.00 2.42470
388050.00 3738000.00 2.40544
388100.00 3738000.00 2.31304
388150.00 3738000.00 2.27745
388200.00 3738000.00 2.23293
388250.00 3738000.00 2.18569
388300.00 3738000.00 2.14141
388450.00 3738000.00 2.04474
388000.00 3738050.00 2.48336
388050.00 3738050.00 2.40003
388100.00 3738050.00 2.35975
388150.00 3738050.00 2.30377
388200.00 3738050.00 2.25543
388250.00 3738050.00 2.21339
388300.00 3738050.00 2.17892
388400.00 3738050.00 2.10758
388450.00 3738050.00 2.05868
388000.00 3738100.00 2.50212
388050.00 3738100.00 2.44828
388100.00 3738100.00 2.37746
388150.00 3738100.00 2.33492
388200.00 3738100.00 2.29080
388250.00 3738100.00 2.24743
388300.00 3738100.00 2.20130
388350.00 3738100.00 2.17385
388400.00 3738100.00 2.11934
388450.00 3738100.00 2.07300
388000.00 3738150.00 2.53604
388050.00 3738150.00 2.46252
388100.00 3738150.00 2.41921

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388150.00	3738150.00	2.37303	388200.00	3738150.00	2.32539
388250.00	3738150.00	2.28059	388300.00	3738150.00	2.24409
388000.00	3738200.00	2.55850	388050.00	3738200.00	2.51088
388100.00	3738200.00	2.45550	388150.00	3738200.00	2.40647
388200.00	3738200.00	2.36179	388250.00	3738200.00	2.31520
388300.00	3738200.00	2.26117	388000.00	3738250.00	2.60220
388050.00	3738250.00	2.54150	388100.00	3738250.00	2.49133
388150.00	3738250.00	2.44644	388200.00	3738250.00	2.55536
388250.00	3738250.00	2.33776	388300.00	3738250.00	2.27274
388000.00	3738300.00	2.63891	388050.00	3738300.00	2.57853
388100.00	3738300.00	2.53370	388150.00	3738300.00	2.47260
388200.00	3738300.00	2.41945	388250.00	3738300.00	2.34775
388300.00	3738300.00	2.27367	388000.00	3738350.00	2.67340
388050.00	3738350.00	2.63037	388100.00	3738350.00	2.55866
388150.00	3738350.00	2.50379	388200.00	3738350.00	2.42648

388250.00 3738350.00 2.34893
388300.00 3738350.00 2.29338
388000.00 3738400.00 2.72742
388050.00 3738400.00 2.65520
388100.00 3738400.00 2.59180
388150.00 3738400.00 2.51000
388200.00 3738400.00 2.42838
388250.00 3738400.00 2.37554
388300.00 3738400.00 2.34084
388000.00 3738450.00 2.75456
388050.00 3738450.00 2.68337
388100.00 3738450.00 2.59966
388150.00 3738450.00 2.50899
388200.00 3738450.00 2.45878
388250.00 3738450.00 2.42138
388300.00 3738450.00 2.35816
388000.00 3738500.00 2.78224
388050.00 3738500.00 2.69491
388100.00 3738500.00 2.59541
388150.00 3738500.00 2.54474
388200.00 3738500.00 2.50468
388250.00 3738500.00 2.43685
388300.00 3738500.00 2.38762
388000.00 3738550.00 2.79242
388050.00 3738550.00 2.68941
388100.00 3738550.00 2.63891
388150.00 3738550.00 2.59232
388200.00 3738550.00 2.51647
388250.00 3738550.00 2.47933
388300.00 3738550.00 2.47212
388000.00 3738600.00 2.79323
388050.00 3738600.00 2.74021
388100.00 3738600.00 2.68633
388150.00 3738600.00 2.60395
388200.00 3738600.00 2.57023
388250.00 3738600.00 2.56473
388300.00 3738600.00 2.49152
388000.00 3738650.00 2.84776
388050.00 3738650.00 2.78358
388100.00 3738650.00 2.69586
388150.00 3738650.00 2.67378
388200.00 3738650.00 2.64296
388250.00 3738650.00 2.57774
388300.00 3738650.00 2.52999
388000.00 3738700.00 2.88641
388050.00 3738700.00 2.79267
388100.00 3738700.00 2.78631
388150.00 3738700.00 2.72721
388200.00 3738700.00 2.66226
388250.00 3738700.00 2.83755

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3738700.00	2.57274	388350.00	3738700.00	2.51875
388400.00	3738700.00	2.43643	388000.00	3738750.00	2.90604
388050.00	3738750.00	2.90310	388100.00	3738750.00	2.82328
388150.00	3738750.00	2.75434	388200.00	3738750.00	2.71475
388250.00	3738750.00	2.81162	388300.00	3738750.00	2.59244
388350.00	3738750.00	2.51655	388400.00	3738750.00	2.45603
388000.00	3738800.00	3.01601	388050.00	3738800.00	2.92863
388100.00	3738800.00	2.86209	388150.00	3738800.00	2.80580
388200.00	3738800.00	2.75631	388250.00	3738800.00	2.67242
388300.00	3738800.00	2.60504	388000.00	3738850.00	3.03589
388050.00	3738850.00	2.97586	388100.00	3738850.00	2.90575
388150.00	3738850.00	2.84189	388200.00	3738850.00	2.75824
388250.00	3738850.00	2.69312	388300.00	3738850.00	2.65096
388000.00	3738900.00	3.08824	388050.00	3738900.00	3.01447
388100.00	3738900.00	2.93741	388150.00	3738900.00	2.85019

388200.00 3738900.00 2.78702
388250.00 3738900.00 2.74752
388300.00 3738900.00 2.67667
388000.00 3738950.00 3.11690
388050.00 3738950.00 3.03305
388100.00 3738950.00 2.94650
388150.00 3738950.00 2.89671
388200.00 3738950.00 2.84092
388250.00 3738950.00 2.79056
388300.00 3738950.00 2.72454
388000.00 3739000.00 3.14848
388050.00 3739000.00 3.06479
388100.00 3739000.00 3.00728
388150.00 3739000.00 2.95646
388200.00 3739000.00 2.88339
388250.00 3739000.00 2.81333
388300.00 3739000.00 2.72572
388000.00 3739050.00 3.18556
388050.00 3739050.00 3.12637
388100.00 3739050.00 3.05332
388150.00 3739050.00 2.97178
388200.00 3739050.00 2.89924
388250.00 3739050.00 2.79824
388300.00 3739050.00 2.71539
388000.00 3739100.00 3.24705
388050.00 3739100.00 3.15947
388100.00 3739100.00 3.07781
388150.00 3739100.00 2.97539
388200.00 3739100.00 2.87743
388250.00 3739100.00 2.80826
388300.00 3739100.00 2.73273
388000.00 3739150.00 3.26676
388050.00 3739150.00 3.16906
388100.00 3739150.00 3.06737
388150.00 3739150.00 2.97122
388200.00 3739150.00 2.90012
388250.00 3739150.00 2.81906
388300.00 3739150.00 2.76076
388000.00 3739200.00 3.26753
388050.00 3739200.00 3.16316
388100.00 3739200.00 3.08524
388150.00 3739200.00 3.00012
388200.00 3739200.00 2.92008
388250.00 3739200.00 2.83444
388300.00 3739200.00 2.72361
388000.00 3739250.00 3.29011
388050.00 3739250.00 3.19340
388100.00 3739250.00 3.09493
388150.00 3739250.00 3.00253
388200.00 3739250.00 2.89867

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388250.00	3739250.00	2.78354	388300.00	3739250.00	2.70765
388000.00	3739300.00	3.28999	388050.00	3739300.00	3.18666
388100.00	3739300.00	3.07599	388150.00	3739300.00	2.98232
388200.00	3739300.00	2.87397	388250.00	3739300.00	2.78696
388300.00	3739300.00	2.67170	388000.00	3739350.00	3.28188
388050.00	3739350.00	3.19314	388100.00	3739350.00	3.05708
388150.00	3739350.00	2.94653	388200.00	3739350.00	2.83705
388250.00	3739350.00	2.70977	388300.00	3739350.00	2.59877
388000.00	3739400.00	3.27609	388050.00	3739400.00	3.12709
388100.00	3739400.00	3.01380	388150.00	3739400.00	2.88264
388200.00	3739400.00	2.76734	388250.00	3739400.00	2.69935
388300.00	3739400.00	2.62416	388000.00	3739450.00	3.20733
388050.00	3739450.00	3.07000	388100.00	3739450.00	2.96673
388150.00	3739450.00	2.87141	388200.00	3739450.00	2.78168
388250.00	3739450.00	2.68198	388300.00	3739450.00	2.60286

388000.00 3739500.00 3.16565
388050.00 3739500.00 3.07690
388100.00 3739500.00 2.97950
388150.00 3739500.00 2.88057
388200.00 3739500.00 2.78767
388250.00 3739500.00 2.67588
388300.00 3739500.00 2.56726
388000.00 3739550.00 3.18800
388050.00 3739550.00 3.07826
388100.00 3739550.00 2.96274
388150.00 3739550.00 2.82917
388200.00 3739550.00 2.70676
388250.00 3739550.00 2.61282
388300.00 3739550.00 2.50637
388350.00 3739550.00 2.40019
388400.00 3739550.00 2.30378
388000.00 3739600.00 3.14412
388050.00 3739600.00 3.00095
388100.00 3739600.00 2.86241
388150.00 3739600.00 2.75997
388200.00 3739600.00 2.64309
388250.00 3739600.00 2.53605
388300.00 3739600.00 2.43513
388000.00 3739650.00 3.04646
388050.00 3739650.00 2.92206
388100.00 3739650.00 2.80623
388150.00 3739650.00 2.69663
388200.00 3739650.00 2.58638
388250.00 3739650.00 2.49387
388300.00 3739650.00 2.38050
388000.00 3739700.00 3.02407
388050.00 3739700.00 2.86572
388100.00 3739700.00 2.73319
388150.00 3739700.00 2.62856
388200.00 3739700.00 2.51945
388250.00 3739700.00 2.41784
388300.00 3739700.00 2.32783
388000.00 3739750.00 2.91033
388050.00 3739750.00 2.79209
388100.00 3739750.00 2.67691
388150.00 3739750.00 2.56684
388200.00 3739750.00 2.45139
388250.00 3739750.00 2.33575
388300.00 3739750.00 2.26229
388000.00 3739800.00 2.84077
388050.00 3739800.00 2.71448
388100.00 3739800.00 2.58664
388150.00 3739800.00 2.50695
388200.00 3739800.00 2.42196
388250.00 3739800.00 2.33753

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3739800.00	2.25844	388450.00	3739800.00	2.01922
388000.00	3739850.00	2.84233	388050.00	3739850.00	2.72182
388100.00	3739850.00	2.61108	388150.00	3739850.00	2.51570
388200.00	3739850.00	2.42781	388250.00	3739850.00	2.32617
388300.00	3739850.00	2.25560	388450.00	3739850.00	2.04701
388000.00	3739900.00	2.80576	388050.00	3739900.00	2.70142
388100.00	3739900.00	2.59212	388150.00	3739900.00	2.49852
388200.00	3739900.00	2.42354	388250.00	3739900.00	2.32751
388300.00	3739900.00	2.22549	388450.00	3739900.00	1.96000
388000.00	3739950.00	2.77682	388050.00	3739950.00	2.66031
388100.00	3739950.00	2.55807	388150.00	3739950.00	2.44766
388200.00	3739950.00	2.35146	388250.00	3739950.00	2.24739
388300.00	3739950.00	2.15331	388450.00	3739950.00	1.93164
388000.00	3740000.00	2.72940	388050.00	3740000.00	2.60855
388100.00	3740000.00	2.49064	388150.00	3740000.00	2.38797

388200.00 3740000.00 2.29728
388250.00 3740000.00 2.21564
388300.00 3740000.00 2.13813
388450.00 3740000.00 1.91084
388000.00 3740050.00 2.66814
388050.00 3740050.00 2.55353
388100.00 3740050.00 2.45663
388150.00 3740050.00 2.36879
388200.00 3740050.00 2.28996
388250.00 3740050.00 2.21200
388300.00 3740050.00 2.13343
388450.00 3740050.00 1.94480
388500.00 3740050.00 1.88112
388050.00 3740100.00 2.48942
388100.00 3740100.00 2.39267
388150.00 3740100.00 2.31968
388200.00 3740100.00 2.25376
388250.00 3740100.00 2.17592
388300.00 3740100.00 2.09213
388450.00 3740100.00 1.86280
388500.00 3740100.00 1.80117
388050.00 3740150.00 2.42049
388100.00 3740150.00 2.32135
388150.00 3740150.00 2.23629
388200.00 3740150.00 2.14142
388250.00 3740150.00 2.05647
388300.00 3740150.00 1.98039
388450.00 3740150.00 1.77331
388500.00 3740150.00 1.72438
388050.00 3740200.00 2.38895
388100.00 3740200.00 2.28964
388150.00 3740200.00 2.20267
388200.00 3740200.00 2.11958
388250.00 3740200.00 2.04531
388300.00 3740200.00 1.97785
388450.00 3740200.00 1.78199
388500.00 3740200.00 1.73449
388050.00 3740250.00 2.45615
388100.00 3740250.00 2.36467
388150.00 3740250.00 2.27657
388200.00 3740250.00 2.19304
388250.00 3740250.00 2.11311
388300.00 3740250.00 2.03510
388450.00 3740250.00 1.80754
388500.00 3740250.00 1.74697
388050.00 3740300.00 2.40131
388100.00 3740300.00 2.31380
388150.00 3740300.00 2.22720
388200.00 3740300.00 2.14397
388250.00 3740300.00 2.06089

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3740300.00	1.98437	388450.00	3740300.00	1.78503
388500.00	3740300.00	1.73249	388050.00	3740350.00	2.36676
388100.00	3740350.00	2.25586	388150.00	3740350.00	2.16715
388200.00	3740350.00	2.08921	388250.00	3740350.00	2.00207
388300.00	3740350.00	1.93223	388450.00	3740350.00	1.73874
388500.00	3740350.00	1.68793	388050.00	3740400.00	2.39495
388100.00	3740400.00	2.30804	388150.00	3740400.00	2.21770
388200.00	3740400.00	2.13100	388250.00	3740400.00	2.04406
388300.00	3740400.00	1.94399	388450.00	3740400.00	1.69189
388500.00	3740400.00	1.63593	388050.00	3740450.00	2.27893
388100.00	3740450.00	2.18722	388150.00	3740450.00	2.11769
388200.00	3740450.00	2.06110	388250.00	3740450.00	2.00689
388300.00	3740450.00	1.94983	388450.00	3740450.00	1.74145
388500.00	3740450.00	1.67926	388050.00	3740500.00	2.30491
388100.00	3740500.00	2.18370	388150.00	3740500.00	2.08379

388200.00 3740500.00 1.99937
388250.00 3740500.00 1.90907
388300.00 3740500.00 1.82547
388450.00 3740500.00 1.67102
388500.00 3740500.00 1.63980
388050.00 3740550.00 2.24810
388100.00 3740550.00 2.17598
388150.00 3740550.00 2.09918
388200.00 3740550.00 2.02805
388250.00 3740550.00 1.95382
388300.00 3740550.00 1.86950
388450.00 3740550.00 1.64188
388500.00 3740550.00 1.58708
388050.00 3740600.00 2.21990
388100.00 3740600.00 2.14379
388150.00 3740600.00 2.07774
388200.00 3740600.00 2.00688
388250.00 3740600.00 1.93365
388300.00 3740600.00 1.86790
388450.00 3740600.00 1.68166
388500.00 3740600.00 1.62421
388050.00 3740650.00 2.18525
388100.00 3740650.00 2.11667
388150.00 3740650.00 2.04834
388200.00 3740650.00 1.97922
388250.00 3740650.00 1.91303
388300.00 3740650.00 1.85999
388450.00 3740650.00 1.67276
388500.00 3740650.00 1.61889
388050.00 3740700.00 2.12328
388100.00 3740700.00 2.03379
388150.00 3740700.00 1.95695
388200.00 3740700.00 1.89548
388250.00 3740700.00 1.83618
388300.00 3740700.00 1.80056
388350.00 3740700.00 1.74630
388400.00 3740700.00 1.69453
388450.00 3740700.00 1.66298
388500.00 3740700.00 1.62861
388050.00 3740750.00 2.16686
388100.00 3740750.00 2.05501
388150.00 3740750.00 1.93956
388200.00 3740750.00 1.81725
388250.00 3740750.00 1.76565
388300.00 3740750.00 1.69672
388350.00 3740750.00 1.63626
388400.00 3740750.00 1.58763
388450.00 3740750.00 1.56514
388500.00 3740750.00 1.54394
388050.00 3740800.00 2.06678

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388100.00	3740800.00	2.01799	388150.00	3740800.00	1.96254
388200.00	3740800.00	1.87148	388250.00	3740800.00	1.78608
388300.00	3740800.00	1.68709	388350.00	3740800.00	1.58396
388400.00	3740800.00	1.52673	388450.00	3740800.00	1.47513
388500.00	3740800.00	1.42280	388050.00	3740850.00	2.10714
388100.00	3740850.00	1.98538	388150.00	3740850.00	1.87793
388200.00	3740850.00	1.84953	388250.00	3740850.00	1.77969
388300.00	3740850.00	1.70605	388350.00	3740850.00	1.63717
388400.00	3740850.00	1.56061	388450.00	3740850.00	1.47389
388500.00	3740850.00	1.41619	388000.00	3740900.00	2.30147
388050.00	3740900.00	2.16614	388100.00	3740900.00	2.04853
388150.00	3740900.00	1.92029	388200.00	3740900.00	1.81413
388250.00	3740900.00	1.71552	388300.00	3740900.00	1.67838
388350.00	3740900.00	1.62113	388400.00	3740900.00	1.55673
388450.00	3740900.00	1.49628	388500.00	3740900.00	1.46269

388000.00 3740950.00 2.34618
388050.00 3740950.00 2.21819
388100.00 3740950.00 2.10973
388150.00 3740950.00 1.98394
388200.00 3740950.00 1.88452
388250.00 3740950.00 1.76734
388300.00 3740950.00 1.65320
388350.00 3740950.00 1.56590
388400.00 3740950.00 1.51210
388450.00 3740950.00 1.48734
388000.00 3741000.00 2.38618
388050.00 3741000.00 2.25164
388100.00 3741000.00 2.11199
388150.00 3741000.00 2.01695
388200.00 3741000.00 1.93052
388250.00 3741000.00 1.81712
388300.00 3741000.00 1.73355
388350.00 3741000.00 1.62584
388000.00 3741050.00 2.42748
388050.00 3741050.00 2.30187
388100.00 3741050.00 2.16598
388150.00 3741050.00 2.02898
388200.00 3741050.00 1.91651
388250.00 3741050.00 1.84096
388300.00 3741050.00 1.77536
388350.00 3741050.00 1.65866
388000.00 3741100.00 2.35048
388050.00 3741100.00 2.28844
388100.00 3741100.00 2.19909
388150.00 3741100.00 2.07762
388200.00 3741100.00 1.95879
388250.00 3741100.00 1.83643
388300.00 3741100.00 1.79287
388350.00 3741100.00 1.68551
388400.00 3741100.00 1.61263
388450.00 3741100.00 1.52279
388000.00 3741150.00 2.37793
388050.00 3741150.00 2.23774
388100.00 3741150.00 2.15072
388150.00 3741150.00 2.09797
388200.00 3741150.00 1.99546
388250.00 3741150.00 1.89072
388300.00 3741150.00 1.82245
388350.00 3741150.00 1.67072
388000.00 3741200.00 2.35790
388050.00 3741200.00 2.28307
388100.00 3741200.00 2.12576
388150.00 3741200.00 2.00882
388200.00 3741200.00 1.99487
388250.00 3741200.00 1.93091

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3741200.00	1.81384	388350.00	3741200.00	1.71491
388000.00	3741250.00	2.38245	388050.00	3741250.00	2.24677
388100.00	3741250.00	2.17439	388150.00	3741250.00	2.03414
388200.00	3741250.00	1.92495	388250.00	3741250.00	1.87353
388300.00	3741250.00	1.84052	388350.00	3741250.00	1.76012
388000.00	3741300.00	2.49636	388050.00	3741300.00	2.30043
388100.00	3741300.00	2.14502	388150.00	3741300.00	2.04796
388200.00	3741300.00	1.95548	388250.00	3741300.00	1.82936
388300.00	3741300.00	1.75510	388350.00	3741300.00	1.75327
388000.00	3741350.00	2.52190	388050.00	3741350.00	2.40053
388100.00	3741350.00	2.21784	388150.00	3741350.00	2.05573
388200.00	3741350.00	1.95909	388250.00	3741350.00	1.88269
388300.00	3741350.00	1.75009	388350.00	3741350.00	1.67221
388500.00	3741350.00	1.56431	388050.00	3741400.00	2.38702
388100.00	3741400.00	2.30589	388150.00	3741400.00	2.13765

388200.00 3741400.00 1.98037
388250.00 3741400.00 1.86901
388300.00 3741400.00 1.80409
388350.00 3741400.00 1.69095
388500.00 3741400.00 1.55057
388050.00 3741450.00 2.24943
388100.00 3741450.00 2.25390
388150.00 3741450.00 2.21383
388200.00 3741450.00 2.06149
388250.00 3741450.00 1.92043
388300.00 3741450.00 1.78389
388350.00 3741450.00 1.72661
388500.00 3741450.00 1.47952
388050.00 3741500.00 2.22357
388100.00 3741500.00 2.13594
388150.00 3741500.00 2.13077
388200.00 3741500.00 2.12543
388250.00 3741500.00 1.98705
388300.00 3741500.00 1.86365
388350.00 3741500.00 1.72534
388500.00 3741500.00 1.47667
388050.00 3741550.00 2.17000
388100.00 3741550.00 2.11643
388150.00 3741550.00 2.03936
388200.00 3741550.00 2.01670
388250.00 3741550.00 2.03660
388300.00 3741550.00 1.91987
388350.00 3741550.00 1.80647
388500.00 3741550.00 1.53257
388050.00 3741600.00 2.17255
388100.00 3741600.00 2.06862
388150.00 3741600.00 2.01907
388200.00 3741600.00 1.95360
388250.00 3741600.00 1.91103
388300.00 3741600.00 1.94500
388350.00 3741600.00 1.85909
388500.00 3741600.00 1.51985
388050.00 3741650.00 2.12034
388100.00 3741650.00 2.07275
388150.00 3741650.00 1.97720
388200.00 3741650.00 1.92963
388250.00 3741650.00 1.87294
388300.00 3741650.00 1.81345
388350.00 3741650.00 1.84907
388500.00 3741650.00 1.57979
388050.00 3741700.00 2.01622
388100.00 3741700.00 2.02570
388150.00 3741700.00 1.98021
388200.00 3741700.00 1.89191
388250.00 3741700.00 1.84616

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3741700.00	1.79793	388350.00	3741700.00	1.72939
388500.00	3741700.00	1.64103	388050.00	3741750.00	1.88930
388100.00	3741750.00	1.92577	388150.00	3741750.00	1.93672
388200.00	3741750.00	1.89436	388250.00	3741750.00	1.81216
388300.00	3741750.00	1.76781	388350.00	3741750.00	1.72657
388500.00	3741750.00	1.67798	388050.00	3741800.00	1.83363
388100.00	3741800.00	1.80618	388150.00	3741800.00	1.84335
388200.00	3741800.00	1.85410	388250.00	3741800.00	1.81402
388300.00	3741800.00	1.73750	388350.00	3741800.00	1.69238
388500.00	3741800.00	1.59659	388050.00	3741850.00	1.88728
388100.00	3741850.00	1.75021	388150.00	3741850.00	1.72641
388200.00	3741850.00	1.76687	388250.00	3741850.00	1.77663
388300.00	3741850.00	1.73807	388350.00	3741850.00	1.66699
388500.00	3741850.00	1.54026	388050.00	3741900.00	1.86572
388100.00	3741900.00	1.79333	388150.00	3741900.00	1.66877

388200.00 3741900.00 1.65263
388250.00 3741900.00 1.69510
388300.00 3741900.00 1.70451
388350.00 3741900.00 1.66574
388500.00 3741900.00 1.53373
388050.00 3741950.00 1.84677
388100.00 3741950.00 1.78056
388150.00 3741950.00 1.70486
388200.00 3741950.00 1.59257
388250.00 3741950.00 1.58615
388300.00 3741950.00 1.62965
388350.00 3741950.00 1.63560
388500.00 3741950.00 1.48772
388050.00 3742000.00 1.84395
388100.00 3742000.00 1.75909
388150.00 3742000.00 1.70088
388200.00 3742000.00 1.61791
388250.00 3742000.00 1.52437
388300.00 3742000.00 1.52388
388350.00 3742000.00 1.56839
388500.00 3742000.00 1.48342
388050.00 3742050.00 1.83743
388100.00 3742050.00 1.76679
388150.00 3742050.00 1.68088
388200.00 3742050.00 1.62764
388250.00 3742050.00 1.53359
388300.00 3742050.00 1.46146
388350.00 3742050.00 1.46601
388500.00 3742050.00 1.48415
388050.00 3742100.00 1.78667
388100.00 3742100.00 1.75056
388150.00 3742100.00 1.68031
388200.00 3742100.00 1.60547
388250.00 3742100.00 1.55860
388300.00 3742100.00 1.45647
388350.00 3742100.00 1.40556
388500.00 3742100.00 1.45454
388050.00 3742150.00 1.73076
388100.00 3742150.00 1.71609
388150.00 3742150.00 1.66655
388200.00 3742150.00 1.60502
388250.00 3742150.00 1.53454
388300.00 3742150.00 1.48947
388350.00 3742150.00 1.39240
388500.00 3742150.00 1.40285
388050.00 3742200.00 1.67987
388100.00 3742200.00 1.65500
388150.00 3742200.00 1.65417
388200.00 3742200.00 1.59062
388250.00 3742200.00 1.53559

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3742200.00	1.47474	388350.00	3742200.00	1.42365
388500.00	3742200.00	1.31170	388050.00	3742250.00	1.59403
388100.00	3742250.00	1.61686	388150.00	3742250.00	1.59798
388200.00	3742250.00	1.59788	388250.00	3742250.00	1.52820
388300.00	3742250.00	1.47013	388350.00	3742250.00	1.41653
388500.00	3742250.00	1.25501	388050.00	3742300.00	1.50695
388100.00	3742300.00	1.54360	388150.00	3742300.00	1.55901
388200.00	3742300.00	1.55098	388250.00	3742300.00	1.53589
388300.00	3742300.00	1.46954	388350.00	3742300.00	1.40738
388500.00	3742300.00	1.24318	388050.00	3742350.00	1.47427
388100.00	3742350.00	1.46809	388150.00	3742350.00	1.49475
388200.00	3742350.00	1.50603	388250.00	3742350.00	1.49549
388300.00	3742350.00	1.46839	388350.00	3742350.00	1.41120
388500.00	3742350.00	1.24405	388050.00	3742400.00	1.44944
388100.00	3742400.00	1.40849	388150.00	3742400.00	1.42287

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         388200.00    3742400.00        1.44340
388250.00    3742400.00        1.44523
         388300.00    3742400.00        1.44954
388350.00    3742400.00        1.40704
         388500.00    3742400.00        1.26069
388050.00    3742450.00        1.47176
         388100.00    3742450.00        1.39079
388150.00    3742450.00        1.35268
         388200.00    3742450.00        1.37575
388250.00    3742450.00        1.39814
         388300.00    3742450.00        1.40122
388350.00    3742450.00        1.40489
         388500.00    3742450.00        1.24781
388050.00    3742500.00        1.48357
         388100.00    3742500.00        1.37692
388150.00    3742500.00        1.33167
         388200.00    3742500.00        1.31515
388250.00    3742500.00        1.33910
         388300.00    3742500.00        1.36240
388350.00    3742500.00        1.36284
         388400.00    3742500.00        1.35886
388500.00    3742500.00        1.25199
         388050.00    3742550.00        1.45224
388100.00    3742550.00        1.40947
         388150.00    3742550.00        1.30866
388200.00    3742550.00        1.27576
         388250.00    3742550.00        1.27870
388300.00    3742550.00        1.29605
         388350.00    3742550.00        1.32579
388400.00    3742550.00        1.31934
         388500.00    3742550.00        1.24857
388050.00    3742600.00        1.40542
         388100.00    3742600.00        1.39942
388150.00    3742600.00        1.32427
         388200.00    3742600.00        1.26061
388250.00    3742600.00        1.22175
         388300.00    3742600.00        1.23899
388350.00    3742600.00        1.25737
         388400.00    3742600.00        1.27630
388500.00    3742600.00        1.25610
         388050.00    3742650.00        1.36954
388100.00    3742650.00        1.37443
         388150.00    3742650.00        1.34247
388200.00    3742650.00        1.24219
         388250.00    3742650.00        1.21003
388300.00    3742650.00        1.18786
         388350.00    3742650.00        1.20442
388400.00    3742650.00        1.22775
         388500.00    3742650.00        1.24578
388050.00    3742700.00        1.33994
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388100.00	3742700.00	1.33205	388150.00	3742700.00	1.32710
388200.00	3742700.00	1.26590	388250.00	3742700.00	1.18951
388300.00	3742700.00	1.16200	388350.00	3742700.00	1.15610
388400.00	3742700.00	1.16988	388500.00	3742700.00	1.20975
388050.00	3742750.00	1.29851	388100.00	3742750.00	1.29155
388150.00	3742750.00	1.28934	388200.00	3742750.00	1.27847
388250.00	3742750.00	1.19682	388300.00	3742750.00	1.14896
388350.00	3742750.00	1.11001	388400.00	3742750.00	1.12150
388500.00	3742750.00	1.17846	388050.00	3742800.00	1.25473
388100.00	3742800.00	1.26279	388150.00	3742800.00	1.25568
388200.00	3742800.00	1.25910	388250.00	3742800.00	1.21640
388300.00	3742800.00	1.12999	388350.00	3742800.00	1.10517
388400.00	3742800.00	1.07857	388500.00	3742800.00	1.11293
388050.00	3742850.00	1.23943	388100.00	3742850.00	1.22577
388150.00	3742850.00	1.22482	388200.00	3742850.00	1.21659

388250.00 3742850.00 1.21860
388300.00 3742850.00 1.14922
388350.00 3742850.00 1.08670
388400.00 3742850.00 1.06275
388500.00 3742850.00 1.06227
388050.00 3742900.00 1.23594
388100.00 3742900.00 1.18677
388150.00 3742900.00 1.19342
388200.00 3742900.00 1.18058
388250.00 3742900.00 1.19538
388300.00 3742900.00 1.16182
388350.00 3742900.00 1.08707
388400.00 3742900.00 1.04988
388500.00 3742900.00 1.02130
388050.00 3742950.00 1.23123
388100.00 3742950.00 1.17734
388150.00 3742950.00 1.15905
388200.00 3742950.00 1.16024
388250.00 3742950.00 1.15757
388300.00 3742950.00 1.15969
388350.00 3742950.00 1.11813
388400.00 3742950.00 1.03445
388500.00 3742950.00 0.98572
388050.00 3743000.00 1.19855
388100.00 3743000.00 1.17440
388150.00 3743000.00 1.12734
388200.00 3743000.00 1.14789
388250.00 3743000.00 1.12142
388300.00 3743000.00 1.14881
388350.00 3743000.00 1.14977
388400.00 3743000.00 1.04878
388500.00 3743000.00 0.97770
388050.00 3743050.00 1.15870
388100.00 3743050.00 1.17017
388150.00 3743050.00 1.12028
388200.00 3743050.00 1.15167
388250.00 3743050.00 1.19213
388300.00 3743050.00 1.09525
388350.00 3743050.00 1.14389
388400.00 3743050.00 1.06041
388500.00 3743050.00 0.96457
388050.00 3743100.00 1.13007
388100.00 3743100.00 1.13819
388150.00 3743100.00 1.20238
388200.00 3743100.00 1.14340
388250.00 3743100.00 1.07140
388300.00 3743100.00 1.06780
388350.00 3743100.00 1.06587
388400.00 3743100.00 1.07202
388500.00 3743100.00 0.95288

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388050.00	3743150.00	1.12224	388100.00	3743150.00	1.18358
388150.00	3743150.00	1.15327	388200.00	3743150.00	1.06731
388250.00	3743150.00	1.04217	388300.00	3743150.00	1.04524
388350.00	3743150.00	1.03459	388400.00	3743150.00	1.05109
388500.00	3743150.00	0.96268	388050.00	3743200.00	1.16381
388100.00	3743200.00	1.07462	388150.00	3743200.00	1.08302
388200.00	3743200.00	1.06558	388250.00	3743200.00	1.02086
388300.00	3743200.00	1.01779	388350.00	3743200.00	1.01998
388400.00	3743200.00	1.01829	388500.00	3743200.00	0.97315
388050.00	3743250.00	1.09544	388100.00	3743250.00	1.06762
388150.00	3743250.00	1.04874	388200.00	3743250.00	1.06240
388250.00	3743250.00	1.01602	388300.00	3743250.00	0.99039
388350.00	3743250.00	0.99402	388400.00	3743250.00	0.98449
388500.00	3743250.00	0.98380	388050.00	3743300.00	1.09295
388100.00	3743300.00	1.05843	388150.00	3743300.00	1.02364

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         388200.00    3743300.00        1.03169
388250.00    3743300.00        1.01791
         388300.00    3743300.00        0.97493
388350.00    3743300.00        0.96822
         388400.00    3743300.00        0.97377
388500.00    3743300.00        0.97916
         388050.00    3743350.00        1.09992
388100.00    3743350.00        1.04429
         388150.00    3743350.00        1.01696
388200.00    3743350.00        0.99982
         388250.00    3743350.00        1.01376
388300.00    3743350.00        1.00301
         388350.00    3743350.00        0.94547
388400.00    3743350.00        0.94679
         388500.00    3743350.00        0.94443
388050.00    3743400.00        1.08901
         388100.00    3743400.00        1.03749
388150.00    3743400.00        1.00647
         388200.00    3743400.00        0.97592
388250.00    3743400.00        1.01140
         388300.00    3743400.00        1.02130
388350.00    3743400.00        0.93335
         388400.00    3743400.00        0.92251
388500.00    3743400.00        0.91603
         388050.00    3743450.00        1.07952
388100.00    3743450.00        1.04358
         388150.00    3743450.00        1.04005
388200.00    3743450.00        1.06448
         388250.00    3743450.00        0.98415
388300.00    3743450.00        1.01980
         388350.00    3743450.00        0.92756
388400.00    3743450.00        0.90413
         388500.00    3743450.00        0.90319
388050.00    3743500.00        1.12930
         388100.00    3743500.00        1.13815
388150.00    3743500.00        1.08166
         388200.00    3743500.00        1.06097
388250.00    3743500.00        0.97735
         388300.00    3743500.00        0.96529
388350.00    3743500.00        1.00200
         388400.00    3743500.00        0.89471
388450.00    3743500.00        0.87928
         388500.00    3743500.00        0.88496
388050.00    3743550.00        1.17725
         388100.00    3743550.00        1.13169
388150.00    3743550.00        1.08883
         388200.00    3743550.00        1.07666
388250.00    3743550.00        0.97306
         388300.00    3743550.00        0.98635
388350.00    3743550.00        0.95200
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388400.00	3743550.00	0.88895	388450.00	3743550.00	0.86339
388500.00	3743550.00	0.86167	388050.00	3743600.00	1.15469
388100.00	3743600.00	1.13839	388150.00	3743600.00	1.10206
388200.00	3743600.00	1.04254	388250.00	3743600.00	0.96535
388300.00	3743600.00	0.98974	388350.00	3743600.00	0.95165
388400.00	3743600.00	0.89638	388450.00	3743600.00	0.85785
388500.00	3743600.00	0.84026	388000.00	3743650.00	1.19827
388050.00	3743650.00	1.18635	388100.00	3743650.00	1.13347
388150.00	3743650.00	1.03557	388200.00	3743650.00	0.98418
388250.00	3743650.00	0.95780	388300.00	3743650.00	0.93405
388350.00	3743650.00	0.93397	388400.00	3743650.00	0.90931
388450.00	3743650.00	0.85251	388500.00	3743650.00	0.82711
388000.00	3743700.00	1.17318	388050.00	3743700.00	1.17830
388100.00	3743700.00	1.13129	388150.00	3743700.00	1.07297
388200.00	3743700.00	1.02365	388250.00	3743700.00	0.98357

388300.00 3743700.00 0.96247
388350.00 3743700.00 0.94176
388400.00 3743700.00 0.88269
388000.00 3743750.00 1.15308
388050.00 3743750.00 1.14794
388100.00 3743750.00 1.14241
388150.00 3743750.00 1.07989
388200.00 3743750.00 1.02590
388250.00 3743750.00 0.96713
388300.00 3743750.00 0.95982
388350.00 3743750.00 0.93027
388400.00 3743750.00 0.86266
388000.00 3743800.00 1.12817
388050.00 3743800.00 1.12517
388100.00 3743800.00 1.12864
388150.00 3743800.00 1.01032
388200.00 3743800.00 1.02098
388250.00 3743800.00 0.97537
388300.00 3743800.00 0.94274
388350.00 3743800.00 0.88592
388400.00 3743800.00 0.86058
388450.00 3743800.00 0.82690
388000.00 3743850.00 1.10081
388050.00 3743850.00 1.09757
388100.00 3743850.00 1.08715
388150.00 3743850.00 0.99362
388200.00 3743850.00 0.97780
388250.00 3743850.00 0.94263
388300.00 3743850.00 0.89205
388350.00 3743850.00 0.88090
388400.00 3743850.00 0.86003
388450.00 3743850.00 0.80326
388000.00 3743900.00 1.07776
388050.00 3743900.00 1.06367
388100.00 3743900.00 1.03708
388150.00 3743900.00 0.93179
388200.00 3743900.00 0.96445
388250.00 3743900.00 0.94090
388300.00 3743900.00 0.89998
388350.00 3743900.00 0.86129
388400.00 3743900.00 0.84796
388450.00 3743900.00 0.78829
388000.00 3743950.00 1.04357
388050.00 3743950.00 0.98398
388100.00 3743950.00 0.91062
388150.00 3743950.00 0.90595
388200.00 3743950.00 0.95496
388250.00 3743950.00 0.93971
388300.00 3743950.00 0.90254
388350.00 3743950.00 0.85023

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388400.00	3743950.00	0.84446	388000.00	3744000.00	0.96970
388050.00	3744000.00	0.97031	388100.00	3744000.00	0.89573
388150.00	3744000.00	0.88908	388200.00	3744000.00	1.02700
388250.00	3744000.00	0.92867	388300.00	3744000.00	0.89971
388350.00	3744000.00	0.85878	388400.00	3744000.00	0.82827
388000.00	3744050.00	0.95165	388050.00	3744050.00	0.95076
388100.00	3744050.00	0.88684	388150.00	3744050.00	0.87498
388200.00	3744050.00	1.01603	388250.00	3744050.00	0.91737
388300.00	3744050.00	0.90003	388350.00	3744050.00	0.86603
388400.00	3744050.00	0.81401	388000.00	3744100.00	0.93675
388050.00	3744100.00	0.87805	388100.00	3744100.00	0.88028
388150.00	3744100.00	0.90984	388200.00	3744100.00	0.97871
388250.00	3744100.00	0.90331	388300.00	3744100.00	0.89296
388350.00	3744100.00	0.86078	388400.00	3744100.00	0.79191
388000.00	3744150.00	0.88485	388050.00	3744150.00	0.86741

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         388100.00    3744150.00        0.86635
388150.00    3744150.00        0.90109
         388200.00    3744150.00        0.94507
388250.00    3744150.00        0.89163
         388300.00    3744150.00        0.87946
388350.00    3744150.00        0.86062
         388400.00    3744150.00        0.79594
388000.00    3744200.00        0.87786
         388050.00    3744200.00        0.86141
388100.00    3744200.00        0.84733
         388150.00    3744200.00        0.89284
388200.00    3744200.00        0.92867
         388250.00    3744200.00        0.87510
388300.00    3744200.00        0.87036
         388350.00    3744200.00        0.85633
388400.00    3744200.00        0.79257
         388000.00    3744250.00        0.86706
388050.00    3744250.00        0.84386
         388100.00    3744250.00        0.83353
388150.00    3744250.00        0.92588
         388200.00    3744250.00        0.91819
388250.00    3744250.00        0.91024
         388300.00    3744250.00        0.85682
388350.00    3744250.00        0.84345
         388400.00    3744250.00        0.78966
388000.00    3744300.00        0.85570
         388050.00    3744300.00        0.83907
388100.00    3744300.00        0.86686
         388150.00    3744300.00        0.91642
388200.00    3744300.00        0.90767
         388250.00    3744300.00        0.84650
388300.00    3744300.00        0.89697
         388350.00    3744300.00        0.83662
388400.00    3744300.00        0.78206
         388000.00    3744350.00        0.86508
388050.00    3744350.00        0.86418
         388100.00    3744350.00        0.90436
388150.00    3744350.00        0.89661
         388200.00    3744350.00        0.89763
388250.00    3744350.00        0.88393
         388300.00    3744350.00        0.88106
388350.00    3744350.00        0.87651
         388400.00    3744350.00        0.81677
388450.00    3744350.00        0.75945
         388000.00    3744400.00        0.85089
388050.00    3744400.00        0.87837
         388100.00    3744400.00        0.89096
388150.00    3744400.00        0.88750
         388200.00    3744400.00        0.87930
388250.00    3744400.00        0.87590
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3744400.00	0.86930	388350.00	3744400.00	0.87797
388400.00	3744400.00	0.85163	388450.00	3744400.00	0.81651
388000.00	3744450.00	0.86000	388050.00	3744450.00	0.85106
388100.00	3744450.00	0.87643	388150.00	3744450.00	0.87312
388200.00	3744450.00	0.86829	388250.00	3744450.00	0.86678
388300.00	3744450.00	0.86151	388350.00	3744450.00	0.87359
388400.00	3744450.00	0.86482	388450.00	3744450.00	0.83551
388000.00	3744500.00	0.85149	388050.00	3744500.00	0.83142
388100.00	3744500.00	0.85617	388150.00	3744500.00	0.85872
388200.00	3744500.00	0.85572	388250.00	3744500.00	0.85351
388300.00	3744500.00	0.85510	388350.00	3744500.00	0.86546
388400.00	3744500.00	0.86597	388450.00	3744500.00	0.83509
388000.00	3744550.00	0.84335	388050.00	3744550.00	0.82807
388100.00	3744550.00	0.83261	388150.00	3744550.00	0.84693
388200.00	3744550.00	0.84723	388250.00	3744550.00	0.84130

388300.00 3744550.00 0.84440
388350.00 3744550.00 0.85063
388400.00 3744550.00 0.86077
388450.00 3744550.00 0.83678
388000.00 3744600.00 0.83613
388050.00 3744600.00 0.81627
388100.00 3744600.00 0.80642
388150.00 3744600.00 0.83316
388200.00 3744600.00 0.84164
388250.00 3744600.00 0.83719
388300.00 3744600.00 0.83591
388350.00 3744600.00 0.83317
388400.00 3744600.00 0.84977
388450.00 3744600.00 0.83268
388000.00 3744650.00 0.83561
388050.00 3744650.00 0.80713
388100.00 3744650.00 0.79467
388150.00 3744650.00 0.81438
388200.00 3744650.00 0.82543
388250.00 3744650.00 0.83584
388300.00 3744650.00 0.81965
388350.00 3744650.00 0.82393
388400.00 3744650.00 0.82823
388450.00 3744650.00 0.82226
388000.00 3744700.00 0.82952
388050.00 3744700.00 0.80521
388100.00 3744700.00 0.78264
388150.00 3744700.00 0.79239
388200.00 3744700.00 0.81066
388250.00 3744700.00 0.81583
388300.00 3744700.00 0.79967
388350.00 3744700.00 0.79899
388400.00 3744700.00 0.80799
388450.00 3744700.00 0.80780
388500.00 3744700.00 0.73621
388050.00 3744750.00 0.79783
388100.00 3744750.00 0.77435
388150.00 3744750.00 0.76748
388200.00 3744750.00 0.79214
388250.00 3744750.00 0.79480
388300.00 3744750.00 0.78466
388350.00 3744750.00 0.79214
388400.00 3744750.00 0.79429
388450.00 3744750.00 0.79125
388500.00 3744750.00 0.72960
388050.00 3744800.00 0.80118
388100.00 3744800.00 0.76655
388150.00 3744800.00 0.76104
388200.00 3744800.00 0.77228
388250.00 3744800.00 0.77862

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3744800.00	0.78339	388350.00	3744800.00	0.78380
388400.00	3744800.00	0.78318	388450.00	3744800.00	0.77706
388500.00	3744800.00	0.71962	388050.00	3744850.00	0.80167
388100.00	3744850.00	0.76675	388150.00	3744850.00	0.74735
388200.00	3744850.00	0.75329	388250.00	3744850.00	0.76671
388300.00	3744850.00	0.78701	388350.00	3744850.00	0.77884
388400.00	3744850.00	0.76948	388450.00	3744850.00	0.76031
388500.00	3744850.00	0.75198	388050.00	3744900.00	0.78164
388100.00	3744900.00	0.75878	388150.00	3744900.00	0.73447
388200.00	3744900.00	0.73739	388250.00	3744900.00	0.75188
388300.00	3744900.00	0.76760	388350.00	3744900.00	0.78125
388400.00	3744900.00	0.75607	388450.00	3744900.00	0.75420
388500.00	3744900.00	0.75128	388050.00	3744950.00	0.75476
388100.00	3744950.00	0.74876	388150.00	3744950.00	0.72600
388200.00	3744950.00	0.71633	388250.00	3744950.00	0.73198

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         388300.00    3744950.00        0.74312
388350.00    3744950.00        0.77621
         388400.00    3744950.00        0.74686
388450.00    3744950.00        0.74463
         388500.00    3744950.00        0.74119
388050.00    3745000.00        0.74136
         388100.00    3745000.00        0.73655
388150.00    3745000.00        0.71993
         388200.00    3745000.00        0.70612
388250.00    3745000.00        0.71207
         388300.00    3745000.00        0.72953
388350.00    3745000.00        0.75358
         388400.00    3745000.00        0.74642
388450.00    3745000.00        0.73724
         388500.00    3745000.00        0.73262
388550.00    3745000.00        0.74023
         388100.00    3745050.00        0.73412
388150.00    3745050.00        0.71693
         388200.00    3745050.00        0.69849
388250.00    3745050.00        0.70062
         388300.00    3745050.00        0.71635
388350.00    3745050.00        0.72622
         388400.00    3745050.00        0.74084
388450.00    3745050.00        0.72381
         388500.00    3745050.00        0.72575
388550.00    3745050.00        0.72360
         388100.00    3745100.00        0.72642
388150.00    3745100.00        0.71811
         388200.00    3745100.00        0.69052
388250.00    3745100.00        0.69209
         388300.00    3745100.00        0.69577
388350.00    3745100.00        0.70628
         388400.00    3745100.00        0.72701
388450.00    3745100.00        0.71172
         388500.00    3745100.00        0.71136
388550.00    3745100.00        0.70613
         388100.00    3745150.00        0.72259
388150.00    3745150.00        0.71987
         388200.00    3745150.00        0.69069
388250.00    3745150.00        0.67878
         388300.00    3745150.00        0.67699
388350.00    3745150.00        0.69412
         388400.00    3745150.00        0.71399
388450.00    3745150.00        0.70954
         388500.00    3745150.00        0.69786
388550.00    3745150.00        0.69835
         388100.00    3745200.00        0.71993
388150.00    3745200.00        0.71941
         388200.00    3745200.00        0.69236
388250.00    3745200.00        0.66755
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3745200.00	0.66135	388350.00	3745200.00	0.68153
388400.00	3745200.00	0.69480	388450.00	3745200.00	0.70697
388500.00	3745200.00	0.68895	388550.00	3745200.00	0.68832
388100.00	3745250.00	0.71102	388150.00	3745250.00	0.70955
388200.00	3745250.00	0.68668	388250.00	3745250.00	0.65607
388300.00	3745250.00	0.65673	388350.00	3745250.00	0.66391
388400.00	3745250.00	0.68430	388450.00	3745250.00	0.70092
388500.00	3745250.00	0.68135	388550.00	3745250.00	0.67176
388150.00	3745300.00	0.70266	388200.00	3745300.00	0.69204
388250.00	3745300.00	0.65543	388300.00	3745300.00	0.64676
388350.00	3745300.00	0.65372	388400.00	3745300.00	0.67040
388450.00	3745300.00	0.68943	388500.00	3745300.00	0.68626
388550.00	3745300.00	0.60170	388600.00	3745300.00	0.58876
388150.00	3745350.00	0.69210	388200.00	3745350.00	0.68963
388250.00	3745350.00	0.65947	388300.00	3745350.00	0.63864

388350.00 3745350.00 0.64295
388400.00 3745350.00 0.65614
388450.00 3745350.00 0.66776
388500.00 3745350.00 0.59160
388550.00 3745350.00 0.62698
388600.00 3745350.00 0.58450
388150.00 3745400.00 0.68246
388200.00 3745400.00 0.67694
388250.00 3745400.00 0.65290
388300.00 3745400.00 0.62506
388350.00 3745400.00 0.63269
388400.00 3745400.00 0.63704
388450.00 3745400.00 0.59206
388500.00 3745400.00 0.58559
388550.00 3745400.00 0.65558
388600.00 3745400.00 0.58207
388150.00 3745450.00 0.66796
388200.00 3745450.00 0.67025
388250.00 3745450.00 0.65586
388300.00 3745450.00 0.62245
388350.00 3745450.00 0.62013
388400.00 3745450.00 0.58894
388450.00 3745450.00 0.58494
388500.00 3745450.00 0.65494
388550.00 3745450.00 0.65575
388600.00 3745450.00 0.63426
388150.00 3745500.00 0.65617
388200.00 3745500.00 0.66382
388250.00 3745500.00 0.65931
388300.00 3745500.00 0.62833
388350.00 3745500.00 0.60655
388400.00 3745500.00 0.58080
388450.00 3745500.00 0.62215
388500.00 3745500.00 0.63596
388550.00 3745500.00 0.64924
388600.00 3745500.00 0.62509
388200.00 3745550.00 0.65467
388250.00 3745550.00 0.64676
388300.00 3745550.00 0.61864
388350.00 3745550.00 0.56800
388400.00 3745550.00 0.60329
388450.00 3745550.00 0.60897
388500.00 3745550.00 0.62391
388550.00 3745550.00 0.63823
388600.00 3745550.00 0.62242
388200.00 3745600.00 0.64005
388250.00 3745600.00 0.62999
388300.00 3745600.00 0.56102
388350.00 3745600.00 0.57782
388400.00 3745600.00 0.59196

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388450.00	3745600.00	0.59751	388500.00	3745600.00	0.61383
388550.00	3745600.00	0.62461	388600.00	3745600.00	0.58322
388200.00	3745650.00	0.62248	388250.00	3745650.00	0.55570
388300.00	3745650.00	0.55743	388350.00	3745650.00	0.59946
388400.00	3745650.00	0.58305	388450.00	3745650.00	0.58868
388500.00	3745650.00	0.60332	388550.00	3745650.00	0.60874
388600.00	3745650.00	0.57857	388200.00	3745700.00	0.55712
388250.00	3745700.00	0.54685	388300.00	3745700.00	0.61123
388350.00	3745700.00	0.59317	388400.00	3745700.00	0.57100
388450.00	3745700.00	0.58243	388500.00	3745700.00	0.58427
388550.00	3745700.00	0.59587	388600.00	3745700.00	0.60251
388200.00	3745750.00	0.55621	388250.00	3745750.00	0.53690
388300.00	3745750.00	0.60789	388350.00	3745750.00	0.59420
388400.00	3745750.00	0.56847	388450.00	3745750.00	0.57092
388500.00	3745750.00	0.57051	388550.00	3745750.00	0.58188

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          388600.00    3745750.00         0.59236
388250.00    3745800.00         0.59956
          388300.00    3745800.00         0.60497
388350.00    3745800.00         0.60017
          388400.00    3745800.00         0.57158
388450.00    3745800.00         0.55938
          388500.00    3745800.00         0.56032
388550.00    3745800.00         0.57274
          388600.00    3745800.00         0.58748
388650.00    3745800.00         0.52607
          388700.00    3745800.00         0.52861
388250.00    3745850.00         0.59248
          388300.00    3745850.00         0.60227
388350.00    3745850.00         0.59745
          388400.00    3745850.00         0.57072
388450.00    3745850.00         0.55011
          388500.00    3745850.00         0.55642
388550.00    3745850.00         0.55643
          388600.00    3745850.00         0.56770
388250.00    3745900.00         0.58853
          388300.00    3745900.00         0.59300
388350.00    3745900.00         0.59054
          388400.00    3745900.00         0.56935
388450.00    3745900.00         0.54334
          388500.00    3745900.00         0.54787
388550.00    3745900.00         0.54612
          388600.00    3745900.00         0.55473
388650.00    3745900.00         0.51322
          388250.00    3745950.00         0.58752
388300.00    3745950.00         0.58161
          388350.00    3745950.00         0.58631
388400.00    3745950.00         0.57483
          388450.00    3745950.00         0.54128
388500.00    3745950.00         0.53923
          388550.00    3745950.00         0.53864
388600.00    3745950.00         0.54341
          388650.00    3745950.00         0.50943
388250.00    3746000.00         0.58567
          388300.00    3746000.00         0.56993
388350.00    3746000.00         0.58203
          388400.00    3746000.00         0.57770
388450.00    3746000.00         0.54783
          388500.00    3746000.00         0.52917
388550.00    3746000.00         0.53287
          388600.00    3746000.00         0.53169
388650.00    3746000.00         0.50544
          388250.00    3746050.00         0.58134
388300.00    3746050.00         0.56480
          388350.00    3746050.00         0.57176
388400.00    3746050.00         0.56902
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388450.00	3746050.00	0.54624	388500.00	3746050.00	0.52070
388550.00	3746050.00	0.52233	388600.00	3746050.00	0.52272
388650.00	3746050.00	0.49963	388750.00	3746050.00	0.49347
388300.00	3746100.00	0.56215	388350.00	3746100.00	0.56156
388400.00	3746100.00	0.56274	388450.00	3746100.00	0.55039
388500.00	3746100.00	0.51970	388550.00	3746100.00	0.51452
388600.00	3746100.00	0.51574	388650.00	3746100.00	0.50796
388750.00	3746100.00	0.48766	388300.00	3746150.00	0.56128
388350.00	3746150.00	0.54841	388400.00	3746150.00	0.55919
388450.00	3746150.00	0.55517	388500.00	3746150.00	0.52455
388550.00	3746150.00	0.50589	388600.00	3746150.00	0.51009
388650.00	3746150.00	0.51005	388750.00	3746150.00	0.48256
388300.00	3746200.00	0.55736	388350.00	3746200.00	0.54145
388400.00	3746200.00	0.55099	388450.00	3746200.00	0.54866
388500.00	3746200.00	0.52453	388550.00	3746200.00	0.49957

388600.00 3746200.00 0.50267
388650.00 3746200.00 0.50145
388300.00 3746250.00 0.55477
388350.00 3746250.00 0.53761
388400.00 3746250.00 0.54181
388450.00 3746250.00 0.54373
388500.00 3746250.00 0.52687
388550.00 3746250.00 0.49733
388600.00 3746250.00 0.49478
388650.00 3746250.00 0.49294
388300.00 3746300.00 0.55353
388350.00 3746300.00 0.53792
388400.00 3746300.00 0.53012
388450.00 3746300.00 0.53903
388500.00 3746300.00 0.53203
388550.00 3746300.00 0.50175
388600.00 3746300.00 0.48641
388650.00 3746300.00 0.48774
388300.00 3746350.00 0.55268
388350.00 3746350.00 0.53550
388400.00 3746350.00 0.52059
388450.00 3746350.00 0.53209
388500.00 3746350.00 0.52903
388550.00 3746350.00 0.50335
388600.00 3746350.00 0.47973
388650.00 3746350.00 0.48055
388300.00 3746400.00 0.54892
388350.00 3746400.00 0.53312
388400.00 3746400.00 0.51607
388450.00 3746400.00 0.52308
388500.00 3746400.00 0.52462
388550.00 3746400.00 0.50533
388600.00 3746400.00 0.47834
388650.00 3746400.00 0.47133
388800.00 3746400.00 0.45756
388350.00 3746450.00 0.53176
388400.00 3746450.00 0.51512
388450.00 3746450.00 0.51280
388500.00 3746450.00 0.51976
388550.00 3746450.00 0.50994
388600.00 3746450.00 0.48203
388650.00 3746450.00 0.46567
388800.00 3746450.00 0.45299
388350.00 3746500.00 0.53037
388400.00 3746500.00 0.51491
388450.00 3746500.00 0.50174
388500.00 3746500.00 0.51554
388550.00 3746500.00 0.51021
388600.00 3746500.00 0.48260
388650.00 3746500.00 0.46202

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388700.00	3746500.00	0.45005	388350.00	3746550.00	0.53018
388400.00	3746550.00	0.51208	388450.00	3746550.00	0.49600
388500.00	3746550.00	0.50531	388550.00	3746550.00	0.50648
388600.00	3746550.00	0.48487	388650.00	3746550.00	0.45991
388700.00	3746550.00	0.45470	388350.00	3746600.00	0.52628
388400.00	3746600.00	0.51093	388450.00	3746600.00	0.49370
388500.00	3746600.00	0.49740	388550.00	3746600.00	0.50154
388600.00	3746600.00	0.48875	388650.00	3746600.00	0.46197
388700.00	3746600.00	0.45127	388350.00	3746650.00	0.52555
388400.00	3746650.00	0.50964	388450.00	3746650.00	0.49407
388500.00	3746650.00	0.48573	388550.00	3746650.00	0.49907
388600.00	3746650.00	0.49234	388650.00	3746650.00	0.46391
388700.00	3746650.00	0.44475	388750.00	3746650.00	0.44456
388350.00	3746700.00	0.52234	388400.00	3746700.00	0.50922
388450.00	3746700.00	0.49346	388500.00	3746700.00	0.47775

388550.00 3746700.00 0.48799
388600.00 3746700.00 0.48771
388650.00 3746700.00 0.46623
388700.00 3746700.00 0.44100
388750.00 3746700.00 0.43809
388350.00 3746750.00 0.51995
388400.00 3746750.00 0.50777
388450.00 3746750.00 0.49219
388500.00 3746750.00 0.47396
388550.00 3746750.00 0.48014
388600.00 3746750.00 0.48430
388650.00 3746750.00 0.46982
388700.00 3746750.00 0.44318
388750.00 3746750.00 0.43264
388800.00 3746750.00 0.42085
388900.00 3746750.00 0.42262
388400.00 3746800.00 0.50508
388450.00 3746800.00 0.49114
388500.00 3746800.00 0.47419
388550.00 3746800.00 0.47081
388600.00 3746800.00 0.48474
388650.00 3746800.00 0.47558
388700.00 3746800.00 0.44406
388750.00 3746800.00 0.42835
388800.00 3746800.00 0.42951
388400.00 3746850.00 0.50400
388450.00 3746850.00 0.49055
388500.00 3746850.00 0.47491
388550.00 3746850.00 0.46194
388600.00 3746850.00 0.47372
388650.00 3746850.00 0.47737
388700.00 3746850.00 0.44519
388750.00 3746850.00 0.42559
388800.00 3746850.00 0.42506
388850.00 3746850.00 0.41151
388450.00 3746900.00 0.48912
388500.00 3746900.00 0.47315
388550.00 3746900.00 0.45758
388600.00 3746900.00 0.46680
388650.00 3746900.00 0.47439
388700.00 3746900.00 0.45179
388750.00 3746900.00 0.42535
388800.00 3746900.00 0.42051
388850.00 3746900.00 0.42174
388450.00 3746950.00 0.48410
388500.00 3746950.00 0.47010
388550.00 3746950.00 0.45595
388600.00 3746950.00 0.45817
388650.00 3746950.00 0.47032
388700.00 3746950.00 0.45779

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388750.00	3746950.00	0.42596	388800.00	3746950.00	0.41508
388850.00	3746950.00	0.41900	388900.00	3746950.00	0.42345
388500.00	3747000.00	0.46882	388550.00	3747000.00	0.45572
388600.00	3747000.00	0.44649	388650.00	3747000.00	0.46001
388700.00	3747000.00	0.46050	388750.00	3747000.00	0.42632
388800.00	3747000.00	0.40964	388850.00	3747000.00	0.41507
388900.00	3747000.00	0.41990	388500.00	3747050.00	0.46731
388550.00	3747050.00	0.45521	388600.00	3747050.00	0.44136
388650.00	3747050.00	0.45160	388700.00	3747050.00	0.45801
388750.00	3747050.00	0.43310	388800.00	3747050.00	0.40920
388850.00	3747050.00	0.41116	388900.00	3747050.00	0.41426
388950.00	3747050.00	0.42137	388550.00	3747100.00	0.45383
388600.00	3747100.00	0.43986	388650.00	3747100.00	0.44516
388700.00	3747100.00	0.45511	388750.00	3747100.00	0.43980
388800.00	3747100.00	0.41025	388850.00	3747100.00	0.40369

388900.00 3747100.00 0.40639
388950.00 3747100.00 0.41488
388600.00 3747150.00 0.43888
388650.00 3747150.00 0.43356
388700.00 3747150.00 0.44676
388750.00 3747150.00 0.44260
388800.00 3747150.00 0.41065
388850.00 3747150.00 0.39531
388900.00 3747150.00 0.40178
388950.00 3747150.00 0.40829
389000.00 3747150.00 0.41604
388600.00 3747200.00 0.43890
388650.00 3747200.00 0.42703
388700.00 3747200.00 0.43730
388750.00 3747200.00 0.44243
388800.00 3747200.00 0.41519
388850.00 3747200.00 0.39385
388900.00 3747200.00 0.39802
388950.00 3747200.00 0.40084
389000.00 3747200.00 0.40842
389150.00 3747200.00 0.42315
388650.00 3747250.00 0.42414
388700.00 3747250.00 0.43114
388750.00 3747250.00 0.43960
388800.00 3747250.00 0.42227
388850.00 3747250.00 0.39552
388900.00 3747250.00 0.39133
388950.00 3747250.00 0.39277
389000.00 3747250.00 0.40159
389050.00 3747250.00 0.40577
389150.00 3747250.00 0.39749
388650.00 3747300.00 0.42329
388700.00 3747300.00 0.42196
388750.00 3747300.00 0.43432
388800.00 3747300.00 0.42526
388850.00 3747300.00 0.39582
388900.00 3747300.00 0.38359
388950.00 3747300.00 0.38975
389000.00 3747300.00 0.39561
389050.00 3747300.00 0.40390
389150.00 3747300.00 0.37503
389200.00 3747300.00 0.41180
388700.00 3747350.00 0.41257
388750.00 3747350.00 0.42418
388800.00 3747350.00 0.42743
388850.00 3747350.00 0.39940
388900.00 3747350.00 0.38003
388950.00 3747350.00 0.38531
389000.00 3747350.00 0.38886
389050.00 3747350.00 0.39761

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389100.00	3747350.00	0.39595	388700.00	3747400.00	0.41132
388750.00	3747400.00	0.41764	388800.00	3747400.00	0.42471
388850.00	3747400.00	0.40631	388900.00	3747400.00	0.38157
388950.00	3747400.00	0.37848	389000.00	3747400.00	0.38296
389050.00	3747400.00	0.39247	389100.00	3747400.00	0.40127
389150.00	3747400.00	0.38988	389250.00	3747400.00	0.40670
388750.00	3747450.00	0.41085	388800.00	3747450.00	0.42118
388850.00	3747450.00	0.40927	388900.00	3747450.00	0.38265
388950.00	3747450.00	0.37023	389000.00	3747450.00	0.37578
389050.00	3747450.00	0.38522	389100.00	3747450.00	0.39617
389150.00	3747450.00	0.39286	388750.00	3747500.00	0.40097
388800.00	3747500.00	0.41285	388850.00	3747500.00	0.41322
388900.00	3747500.00	0.38290	388950.00	3747500.00	0.36699
389000.00	3747500.00	0.37144	389050.00	3747500.00	0.37495
389100.00	3747500.00	0.38817	389150.00	3747500.00	0.39013

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          389200.00    3747500.00         0.38454
388800.00    3747550.00         0.40552
          388850.00    3747550.00         0.41193
388900.00    3747550.00         0.38857
          388950.00    3747550.00         0.36815
389000.00    3747550.00         0.36613
          389050.00    3747550.00         0.36533
389100.00    3747550.00         0.38049
          389150.00    3747550.00         0.38765
389200.00    3747550.00         0.38212
          389350.00    3747550.00         0.39305
388850.00    3747600.00         0.40989
          388900.00    3747600.00         0.39276
388950.00    3747600.00         0.36892
          389000.00    3747600.00         0.36181
389050.00    3747600.00         0.36319
          389100.00    3747600.00         0.36970
389150.00    3747600.00         0.38293
          389200.00    3747600.00         0.38049
389250.00    3747600.00         0.37996
          388850.00    3747650.00         0.40206
388900.00    3747650.00         0.39789
          388950.00    3747650.00         0.36836
389000.00    3747650.00         0.35745
          389050.00    3747650.00         0.36337
389100.00    3747650.00         0.36209
          389150.00    3747650.00         0.37291
389200.00    3747650.00         0.37651
          389250.00    3747650.00         0.37375
389400.00    3747650.00         0.38664
          388900.00    3747700.00         0.39884
388950.00    3747700.00         0.37356
          389000.00    3747700.00         0.35497
389050.00    3747700.00         0.36026
          389100.00    3747700.00         0.35571
389150.00    3747700.00         0.36620
          389200.00    3747700.00         0.37586
389250.00    3747700.00         0.37295
          389300.00    3747700.00         0.37680
388900.00    3747750.00         0.39798
          388950.00    3747750.00         0.37789
389000.00    3747750.00         0.35611
          389050.00    3747750.00         0.35418
389100.00    3747750.00         0.35398
          389150.00    3747750.00         0.35969
389200.00    3747750.00         0.37176
          389250.00    3747750.00         0.37389
389300.00    3747750.00         0.37052
          389450.00    3747750.00         0.38299
388950.00    3747800.00         0.38262
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389000.00	3747800.00	0.35569	389050.00	3747800.00	0.34753
389100.00	3747800.00	0.35167	389150.00	3747800.00	0.35412
389200.00	3747800.00	0.36414	389250.00	3747800.00	0.37289
389300.00	3747800.00	0.37172	389350.00	3747800.00	0.37510
388950.00	3747850.00	0.38590	389000.00	3747850.00	0.35904
389050.00	3747850.00	0.34465	389100.00	3747850.00	0.34772
389150.00	3747850.00	0.34876	389200.00	3747850.00	0.35639
389250.00	3747850.00	0.36975	389300.00	3747850.00	0.36981
389350.00	3747850.00	0.36608	389400.00	3747850.00	0.37023
389000.00	3747900.00	0.36438	389050.00	3747900.00	0.34423
389100.00	3747900.00	0.34362	389150.00	3747900.00	0.34445
389200.00	3747900.00	0.35012	389250.00	3747900.00	0.36261
389300.00	3747900.00	0.36646	389350.00	3747900.00	0.36388
389400.00	3747900.00	0.37181	389000.00	3747950.00	0.36801
389050.00	3747950.00	0.34340	389100.00	3747950.00	0.33864

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         389150.00    3747950.00        0.34098
389200.00    3747950.00        0.34371
         389250.00    3747950.00        0.35380
389300.00    3747950.00        0.36405
         389350.00    3747950.00        0.36203
389400.00    3747950.00        0.36207
         389450.00    3747950.00        0.36556
389050.00    3748000.00        0.34560
         389100.00    3748000.00        0.33440
389150.00    3748000.00        0.33782
         389200.00    3748000.00        0.33896
389250.00    3748000.00        0.34589
         389300.00    3748000.00        0.35925
389350.00    3748000.00        0.35957
         389400.00    3748000.00        0.35577
389450.00    3748000.00        0.36622
         389050.00    3748050.00        0.35082
389100.00    3748050.00        0.33418
         389150.00    3748050.00        0.33408
389200.00    3748050.00        0.33511
         389250.00    3748050.00        0.33986
389300.00    3748050.00        0.35205
         389350.00    3748050.00        0.35667
389400.00    3748050.00        0.35403
         389450.00    3748050.00        0.35928
389500.00    3748050.00        0.35629
         389100.00    3748100.00        0.33212
389150.00    3748100.00        0.32999
         389200.00    3748100.00        0.33129
389250.00    3748100.00        0.33389
         389300.00    3748100.00        0.34347
389350.00    3748100.00        0.35450
         389400.00    3748100.00        0.35213
389450.00    3748100.00        0.35062
         389500.00    3748100.00        0.35654
389100.00    3748150.00        0.33318
         389150.00    3748150.00        0.32522
389200.00    3748150.00        0.32809
         389250.00    3748150.00        0.32962
389300.00    3748150.00        0.33563
         389350.00    3748150.00        0.34853
389400.00    3748150.00        0.34965
         389450.00    3748150.00        0.34572
389500.00    3748150.00        0.35339
         389550.00    3748150.00        0.34861
389100.00    3748200.00        0.33757
         389150.00    3748200.00        0.32454
389200.00    3748200.00        0.32478
         389250.00    3748200.00        0.32609
389300.00    3748200.00        0.33017
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389350.00	3748200.00	0.34167	389400.00	3748200.00	0.34848
389450.00	3748200.00	0.34610	389500.00	3748200.00	0.34759
389550.00	3748200.00	0.34832	389150.00	3748250.00	0.32347
389200.00	3748250.00	0.32109	389250.00	3748250.00	0.32288
389300.00	3748250.00	0.32497	389350.00	3748250.00	0.33439
389400.00	3748250.00	0.34491	389450.00	3748250.00	0.34591
389500.00	3748250.00	0.34230	389550.00	3748250.00	0.34761
389600.00	3748250.00	0.34331	389150.00	3748300.00	0.32145
389200.00	3748300.00	0.31725	389250.00	3748300.00	0.31909
389300.00	3748300.00	0.32193	389350.00	3748300.00	0.32656
389400.00	3748300.00	0.34014	389450.00	3748300.00	0.34308
389500.00	3748300.00	0.33900	389550.00	3748300.00	0.34430
389600.00	3748300.00	0.34090	389200.00	3748350.00	0.31506
389250.00	3748350.00	0.31628	389300.00	3748350.00	0.31851
389350.00	3748350.00	0.32117	389400.00	3748350.00	0.33317

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          389450.00    3748350.00         0.33980
389500.00    3748350.00         0.33867
          389550.00    3748350.00         0.34097
389600.00    3748350.00         0.34003
          389650.00    3748350.00         0.33941
389200.00    3748400.00         0.31493
          389250.00    3748400.00         0.31249
389300.00    3748400.00         0.31487
          389350.00    3748400.00         0.31635
389400.00    3748400.00         0.32557
          389450.00    3748400.00         0.33544
389500.00    3748400.00         0.33867
          389550.00    3748400.00         0.33398
389600.00    3748400.00         0.33916
          389650.00    3748400.00         0.33527
389250.00    3748450.00         0.30897
          389300.00    3748450.00         0.31064
389350.00    3748450.00         0.31403
          389400.00    3748450.00         0.31762
389450.00    3748450.00         0.33080
          389500.00    3748450.00         0.33397
389550.00    3748450.00         0.33081
          389600.00    3748450.00         0.33685
389650.00    3748450.00         0.33286
          389700.00    3748450.00         0.33539
389250.00    3748500.00         0.30696
          389300.00    3748500.00         0.30775
389350.00    3748500.00         0.31059
          389400.00    3748500.00         0.31232
389450.00    3748500.00         0.32395
          389500.00    3748500.00         0.32985
389550.00    3748500.00         0.33088
          389600.00    3748500.00         0.33270
389650.00    3748500.00         0.33186
          389700.00    3748500.00         0.33157
389250.00    3748550.00         0.30614
          389300.00    3748550.00         0.30427
389350.00    3748550.00         0.30648
          389400.00    3748550.00         0.30876
389450.00    3748550.00         0.31638
          389500.00    3748550.00         0.32573
389550.00    3748550.00         0.32979
          389600.00    3748550.00         0.32640
389650.00    3748550.00         0.33165
          389700.00    3748550.00         0.32728
389750.00    3748550.00         0.33370
          389300.00    3748600.00         0.30145
389350.00    3748600.00         0.30252
          389400.00    3748600.00         0.30666
389450.00    3748600.00         0.30878
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389500.00	3748600.00	0.32153	389550.00	3748600.00	0.32501
389600.00	3748600.00	0.32369	389650.00	3748600.00	0.32946
389700.00	3748600.00	0.32527	389750.00	3748600.00	0.32918
389300.00	3748650.00	0.29908	389350.00	3748650.00	0.29929
389400.00	3748650.00	0.30238	389450.00	3748650.00	0.30462
389500.00	3748650.00	0.31499	389550.00	3748650.00	0.32024
389600.00	3748650.00	0.32330	389650.00	3748650.00	0.32462
389700.00	3748650.00	0.32452	389750.00	3748650.00	0.32424
389800.00	3748650.00	0.33005	389350.00	3748700.00	0.29641
389400.00	3748700.00	0.29852	389450.00	3748700.00	0.30225
389500.00	3748700.00	0.30769	389550.00	3748700.00	0.31646
389600.00	3748700.00	0.32030	389650.00	3748700.00	0.31964
389700.00	3748700.00	0.32549	389750.00	3748700.00	0.31908
389800.00	3748700.00	0.32601	389350.00	3748750.00	0.29439
389400.00	3748750.00	0.29507	389450.00	3748750.00	0.30092

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          389500.00    3748750.00         0.30097
389550.00    3748750.00         0.31284
          389600.00    3748750.00         0.31644
389650.00    3748750.00         0.31737
          389700.00    3748750.00         0.32276
389750.00    3748750.00         0.31832
          389800.00    3748750.00         0.32120
389850.00    3748750.00         0.32067
          389400.00    3748800.00         0.29131
389450.00    3748800.00         0.29676
          389500.00    3748800.00         0.29806
389550.00    3748800.00         0.30656
          389600.00    3748800.00         0.31122
389650.00    3748800.00         0.31432
          389700.00    3748800.00         0.31736
389750.00    3748800.00         0.31912
          389800.00    3748800.00         0.31581
389850.00    3748800.00         0.32204
          389400.00    3748850.00         0.28936
389450.00    3748850.00         0.29091
          389500.00    3748850.00         0.29819
389550.00    3748850.00         0.30087
          389600.00    3748850.00         0.30741
389650.00    3748850.00         0.31114
          389700.00    3748850.00         0.31679
389750.00    3748850.00         0.32030
          389800.00    3748850.00         0.31296
389850.00    3748850.00         0.31742
          389400.00    3748900.00         0.28763
389450.00    3748900.00         0.28802
          389500.00    3748900.00         0.29633
389550.00    3748900.00         0.29601
          389600.00    3748900.00         0.30379
389650.00    3748900.00         0.30738
          389700.00    3748900.00         0.31153
389750.00    3748900.00         0.31682
          389800.00    3748900.00         0.31225
389850.00    3748900.00         0.31215
          389400.00    3748950.00         0.28606
389450.00    3748950.00         0.28442
          389500.00    3748950.00         0.29020
389550.00    3748950.00         0.29073
          389600.00    3748950.00         0.29838
389650.00    3748950.00         0.30257
          389700.00    3748950.00         0.30640
389750.00    3748950.00         0.31063
          389800.00    3748950.00         0.31229
389850.00    3748950.00         0.30687
          389400.00    3749000.00         0.28435
389450.00    3749000.00         0.28267
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389500.00	3749000.00	0.28438	389550.00	3749000.00	0.28998
389600.00	3749000.00	0.29282	389650.00	3749000.00	0.29873
389700.00	3749000.00	0.30240	389750.00	3749000.00	0.30698
389800.00	3749000.00	0.31071	389850.00	3749000.00	0.30448
389900.00	3749000.00	0.30710	389450.00	3749050.00	0.28106
389500.00	3749050.00	0.28057	389550.00	3749050.00	0.28765
389600.00	3749050.00	0.28729	389650.00	3749050.00	0.29569
389700.00	3749050.00	0.29939	389750.00	3749050.00	0.30306
389800.00	3749050.00	0.30693	389850.00	3749050.00	0.30388
389900.00	3749050.00	0.30175	389450.00	3749100.00	0.27981
389500.00	3749100.00	0.27764	389550.00	3749100.00	0.28292
389600.00	3749100.00	0.28385	389650.00	3749100.00	0.29043
389700.00	3749100.00	0.29481	389750.00	3749100.00	0.29836
389800.00	3749100.00	0.30242	389850.00	3749100.00	0.30508
389900.00	3749100.00	0.29681	389450.00	3749150.00	0.27763

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         389500.00    3749150.00        0.27608
389550.00    3749150.00        0.27755
         389600.00    3749150.00        0.28275
389650.00    3749150.00        0.28530
         389700.00    3749150.00        0.29074
389750.00    3749150.00        0.29415
         389800.00    3749150.00        0.29900
389850.00    3749150.00        0.30287
         389900.00    3749150.00        0.29726
389450.00    3749200.00        0.27531
         389500.00    3749200.00        0.27501
389550.00    3749200.00        0.27381
         389600.00    3749200.00        0.28128
389650.00    3749200.00        0.28128
         389700.00    3749200.00        0.28750
389750.00    3749200.00        0.29124
         389800.00    3749200.00        0.29566
389850.00    3749200.00        0.29892
         389900.00    3749200.00        0.29730
389950.00    3749200.00        0.29260
         389500.00    3749250.00        0.27387
389550.00    3749250.00        0.27188
         389600.00    3749250.00        0.27679
389650.00    3749250.00        0.27874
         389700.00    3749250.00        0.28402
389750.00    3749250.00        0.28739
         389800.00    3749250.00        0.29091
389850.00    3749250.00        0.29480
         389900.00    3749250.00        0.29832
389950.00    3749250.00        0.28932
         389500.00    3749300.00        0.27116
389550.00    3749300.00        0.27028
         389600.00    3749300.00        0.27175
389650.00    3749300.00        0.27793
         389700.00    3749300.00        0.27930
389750.00    3749300.00        0.28273
         389800.00    3749300.00        0.28627
389850.00    3749300.00        0.29185
         389900.00    3749300.00        0.29577
389950.00    3749300.00        0.28990
         389500.00    3749350.00        0.26913
389550.00    3749350.00        0.26919
         389600.00    3749350.00        0.26774
389650.00    3749350.00        0.27564
         389700.00    3749350.00        0.27600
389750.00    3749350.00        0.28043
         389800.00    3749350.00        0.28337
389850.00    3749350.00        0.28856
         389900.00    3749350.00        0.29121
389950.00    3749350.00        0.28999
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389500.00	3749400.00	0.26963	389550.00	3749400.00	0.26756
389600.00	3749400.00	0.26665	389650.00	3749400.00	0.27080
389700.00	3749400.00	0.27342	389750.00	3749400.00	0.27730
389800.00	3749400.00	0.27986	389850.00	3749400.00	0.28356
389900.00	3749400.00	0.28732	389950.00	3749400.00	0.29082
389550.00	3749450.00	0.26497	389600.00	3749450.00	0.26510
389650.00	3749450.00	0.26564	389700.00	3749450.00	0.27270
389750.00	3749450.00	0.27341	389800.00	3749450.00	0.27542
389850.00	3749450.00	0.27918	389900.00	3749450.00	0.28437
389950.00	3749450.00	0.28862	389550.00	3749500.00	0.26408
389600.00	3749500.00	0.26374	389650.00	3749500.00	0.26207
389700.00	3749500.00	0.26951	389750.00	3749500.00	0.27094
389800.00	3749500.00	0.27390	389850.00	3749500.00	0.27581
389900.00	3749500.00	0.28081	389950.00	3749500.00	0.28298
389550.00	3749550.00	0.26409	389600.00	3749550.00	0.26140

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         389650.00    3749550.00        0.26106
389700.00    3749550.00        0.26485
         389750.00    3749550.00        0.26836
389800.00    3749550.00        0.27080
         389850.00    3749550.00        0.27245
389900.00    3749550.00        0.27634
         389950.00    3749550.00        0.28003
389600.00    3749600.00        0.25911
         389650.00    3749600.00        0.26039
389700.00    3749600.00        0.25988
         389750.00    3749600.00        0.26772
389800.00    3749600.00        0.26823
         389850.00    3749600.00        0.26932
389900.00    3749600.00        0.27225
         389650.00    3749650.00        0.25831
389700.00    3749650.00        0.25700
         389750.00    3749650.00        0.26430
389800.00    3749650.00        0.26598
         389850.00    3749650.00        0.26760
380200.00    3731000.00        0.18297
         380700.00    3731000.00        0.20687
380200.00    3731500.00        0.19506
         380700.00    3731500.00        0.20822
381200.00    3731500.00        0.24111
         381700.00    3731500.00        0.24964
383700.00    3731500.00        0.28493
         384200.00    3731500.00        0.29288
380200.00    3732000.00        0.21196
         380700.00    3732000.00        0.22112
381200.00    3732000.00        0.23421
         381700.00    3732000.00        0.27250
382200.00    3732000.00        0.28434
         382700.00    3732000.00        0.31143
383200.00    3732000.00        0.30806
         383700.00    3732000.00        0.32442
384200.00    3732000.00        0.29907
         380200.00    3732500.00        0.24571
380700.00    3732500.00        0.23572
         381200.00    3732500.00        0.24212
381700.00    3732500.00        0.26229
         382200.00    3732500.00        0.28668
382700.00    3732500.00        0.31556
         383200.00    3732500.00        0.33887
383700.00    3732500.00        0.34137
         384200.00    3732500.00        0.31555
384700.00    3732500.00        0.33980
         385200.00    3732500.00        0.31813
380200.00    3733000.00        0.30640
         380700.00    3733000.00        0.25662
381200.00    3733000.00        0.24890
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
381700.00	3733000.00	0.26548	382200.00	3733000.00	0.29389
382700.00	3733000.00	0.31751	383200.00	3733000.00	0.36462
383700.00	3733000.00	0.35547	384200.00	3733000.00	0.35807
384700.00	3733000.00	0.37071	385200.00	3733000.00	0.34837
380200.00	3733500.00	0.29503	380700.00	3733500.00	0.32553
381200.00	3733500.00	0.26940	381700.00	3733500.00	0.26859
382200.00	3733500.00	0.30036	382700.00	3733500.00	0.33095
383200.00	3733500.00	0.35971	383700.00	3733500.00	0.40249
384200.00	3733500.00	0.42879	384700.00	3733500.00	0.39853
385200.00	3733500.00	0.38691	388700.00	3733500.00	0.51606
389200.00	3733500.00	0.49450	389700.00	3733500.00	0.55640
390200.00	3733500.00	0.57368	380200.00	3734000.00	0.31474
380700.00	3734000.00	0.32317	381200.00	3734000.00	0.34296
381700.00	3734000.00	0.29756	382200.00	3734000.00	0.29954
382700.00	3734000.00	0.33324	383200.00	3734000.00	0.36513

383700.00 3734000.00 0.45445
384200.00 3734000.00 0.43654
384700.00 3734000.00 0.40048
385200.00 3734000.00 0.43436
388200.00 3734000.00 0.60604
388700.00 3734000.00 0.53303
389200.00 3734000.00 0.57711
389700.00 3734000.00 0.64618
390200.00 3734000.00 0.63559
380200.00 3734500.00 0.29784
380700.00 3734500.00 0.35107
381200.00 3734500.00 0.35694
381700.00 3734500.00 0.36794
382200.00 3734500.00 0.31822
382700.00 3734500.00 0.34661
383200.00 3734500.00 0.37655
383700.00 3734500.00 0.45019
384200.00 3734500.00 0.47793
384700.00 3734500.00 0.48984
385200.00 3734500.00 0.51342
385700.00 3734500.00 0.50418
386200.00 3734500.00 0.62557
386700.00 3734500.00 0.59518
387200.00 3734500.00 0.58166
387700.00 3734500.00 0.61774
388200.00 3734500.00 0.67018
388700.00 3734500.00 0.60858
389200.00 3734500.00 0.70326
389700.00 3734500.00 0.72731
380200.00 3735000.00 0.36692
380700.00 3735000.00 0.35919
381200.00 3735000.00 0.41693
381700.00 3735000.00 0.41003
382200.00 3735000.00 0.39861
382700.00 3735000.00 0.35389
383200.00 3735000.00 0.40196
383700.00 3735000.00 0.43288
384200.00 3735000.00 0.59307
384700.00 3735000.00 0.57813
387700.00 3735000.00 0.74546
388200.00 3735000.00 0.73607
388700.00 3735000.00 0.74675
389200.00 3735000.00 0.82679
389700.00 3735000.00 0.79570
380200.00 3735500.00 0.50294
380700.00 3735500.00 0.45236
381200.00 3735500.00 0.44829
381700.00 3735500.00 0.47234
382200.00 3735500.00 0.46371
382700.00 3735500.00 0.45223

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
383200.00	3735500.00	0.42688	383700.00	3735500.00	0.44935
384200.00	3735500.00	0.59608	384700.00	3735500.00	0.65998
385200.00	3735500.00	0.60211	385700.00	3735500.00	0.65976
386200.00	3735500.00	0.76456	386700.00	3735500.00	0.80085
387200.00	3735500.00	0.76460	387700.00	3735500.00	0.87942
388200.00	3735500.00	0.80590	388700.00	3735500.00	0.92497
389200.00	3735500.00	0.95623	389700.00	3735500.00	0.87301
380200.00	3736000.00	0.52452	380700.00	3736000.00	0.55003
381200.00	3736000.00	0.52055	381700.00	3736000.00	0.53408
382200.00	3736000.00	0.53854	382700.00	3736000.00	0.54045
383200.00	3736000.00	0.51173	383700.00	3736000.00	0.52166
384200.00	3736000.00	0.53949	384700.00	3736000.00	0.78587
385200.00	3736000.00	0.77571	385700.00	3736000.00	0.78156
386200.00	3736000.00	0.88589	386700.00	3736000.00	0.96170
387200.00	3736000.00	0.91130	387700.00	3736000.00	1.04108

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         388200.00    3736000.00        1.01646
388700.00    3736000.00        1.11275
         389700.00    3736000.00        0.97148
390200.00    3736000.00        0.86135
         390700.00    3736000.00        0.78628
380200.00    3736500.00        0.57552
         380700.00    3736500.00        0.84426
381200.00    3736500.00        0.76362
         381700.00    3736500.00        0.67931
382200.00    3736500.00        0.67393
         382700.00    3736500.00        0.63787
383200.00    3736500.00        0.64628
         383700.00    3736500.00        0.57417
384200.00    3736500.00        0.62144
         384700.00    3736500.00        0.82525
385200.00    3736500.00        0.98091
         385700.00    3736500.00        0.97697
386200.00    3736500.00        1.06957
         386700.00    3736500.00        1.18432
387200.00    3736500.00        1.15033
         387700.00    3736500.00        1.20376
388200.00    3736500.00        1.29126
         388700.00    3736500.00        1.27293
389200.00    3736500.00        1.17525
         389700.00    3736500.00        1.04681
390200.00    3736500.00        0.93060
         390700.00    3736500.00        0.85775
391200.00    3736500.00        0.79167
         391700.00    3736500.00        0.73515
380200.00    3737000.00        0.57862
         380700.00    3737000.00        0.83369
381200.00    3737000.00        0.94882
         381700.00    3737000.00        0.78437
382200.00    3737000.00        0.83730
         382700.00    3737000.00        0.80741
383200.00    3737000.00        0.80782
         383700.00    3737000.00        0.79936
384200.00    3737000.00        0.73509
         384700.00    3737000.00        0.81654
385200.00    3737000.00        1.21454
         385700.00    3737000.00        1.16403
386200.00    3737000.00        1.32364
         386700.00    3737000.00        1.48313
387200.00    3737000.00        1.54587
         387700.00    3737000.00        1.48838
388200.00    3737000.00        1.61088
         388700.00    3737000.00        1.48448
389200.00    3737000.00        1.30694
         389700.00    3737000.00        1.12732
390200.00    3737000.00        1.04350
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
390700.00	3737000.00	1.11184	391200.00	3737000.00	1.03137
391700.00	3737000.00	0.91091	380200.00	3737500.00	0.65315
380700.00	3737500.00	0.76546	381200.00	3737500.00	0.75686
381700.00	3737500.00	0.83857	382200.00	3737500.00	0.97440
382700.00	3737500.00	1.03145	383200.00	3737500.00	1.06040
383700.00	3737500.00	1.08743	384200.00	3737500.00	1.06658
384700.00	3737500.00	1.04690	385200.00	3737500.00	1.31197
385700.00	3737500.00	1.67501	386200.00	3737500.00	1.76154
386700.00	3737500.00	1.89382	387200.00	3737500.00	1.97924
387700.00	3737500.00	2.01758	388200.00	3737500.00	1.92404
388700.00	3737500.00	1.66221	389200.00	3737500.00	1.39689
389700.00	3737500.00	1.35842	390200.00	3737500.00	1.29139
390700.00	3737500.00	1.15174	391200.00	3737500.00	1.03967
391700.00	3737500.00	0.87258	380200.00	3738000.00	0.69435
380700.00	3738000.00	0.79685	381200.00	3738000.00	0.73913

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         381700.00    3738000.00        0.81897
382200.00    3738000.00        0.99210
         382700.00    3738000.00        1.14170
383200.00    3738000.00        1.35478
         383700.00    3738000.00        1.49966
384200.00    3738000.00        1.52890
         384700.00    3738000.00        1.53073
385200.00    3738000.00        1.56756
         385700.00    3738000.00        2.40274
386200.00    3738000.00        2.60512
         386700.00    3738000.00        2.63342
387200.00    3738000.00        2.66601
         387700.00    3738000.00        2.67437
388200.00    3738000.00        2.23293
         388700.00    3738000.00        1.81704
389200.00    3738000.00        1.59423
         389700.00    3738000.00        1.56774
390200.00    3738000.00        1.34083
         390700.00    3738000.00        1.12588
391200.00    3738000.00        0.95059
         391700.00    3738000.00        0.78923
380200.00    3738500.00        0.61557
         380700.00    3738500.00        0.77416
381200.00    3738500.00        0.76981
         381700.00    3738500.00        0.91753
382200.00    3738500.00        0.97509
         382700.00    3738500.00        1.13463
383200.00    3738500.00        1.39583
         383700.00    3738500.00        1.69110
384200.00    3738500.00        2.00880
         384700.00    3738500.00        2.32124
387200.00    3738500.00        3.90791
         387700.00    3738500.00        3.24194
388200.00    3738500.00        2.50468
         388700.00    3738500.00        2.08472
389200.00    3738500.00        1.73599
         389700.00    3738500.00        1.58633
390200.00    3738500.00        1.16752
         390700.00    3738500.00        0.96201
391200.00    3738500.00        0.80532
         391700.00    3738500.00        0.66442
380200.00    3739000.00        0.58453
         380700.00    3739000.00        0.73009
381200.00    3739000.00        0.74815
         381700.00    3739000.00        0.85992
382200.00    3739000.00        1.01913
         382700.00    3739000.00        1.37140
383200.00    3739000.00        1.39397
         383700.00    3739000.00        1.73615
384200.00    3739000.00        2.20005
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
384700.00	3739000.00	2.87367	387200.00	3739000.00	5.30585
387700.00	3739000.00	3.69410	388200.00	3739000.00	2.88339
388700.00	3739000.00	2.19888	389200.00	3739000.00	1.65265
389700.00	3739000.00	1.35341	390200.00	3739000.00	1.03308
390700.00	3739000.00	0.79811	391200.00	3739000.00	0.64320
391700.00	3739000.00	0.55063	380200.00	3739500.00	0.57531
380700.00	3739500.00	0.64032	381200.00	3739500.00	0.72355
381700.00	3739500.00	0.87758	382200.00	3739500.00	0.94568
382700.00	3739500.00	1.23941	383200.00	3739500.00	1.52362
383700.00	3739500.00	1.83703	384200.00	3739500.00	2.18324
384700.00	3739500.00	2.87129	385200.00	3739500.00	4.14398
387200.00	3739500.00	6.14130	387700.00	3739500.00	4.05530
388200.00	3739500.00	2.78767	388700.00	3739500.00	1.92869
389200.00	3739500.00	1.38529	389700.00	3739500.00	1.06780
390200.00	3739500.00	0.87067	390700.00	3739500.00	0.71890

391200.00 3739500.00 0.61641
391700.00 3739500.00 0.54209
380200.00 3740000.00 0.56112
380700.00 3740000.00 0.59278
381200.00 3740000.00 0.68117
381700.00 3740000.00 0.82139
382200.00 3740000.00 0.97450
382700.00 3740000.00 1.14305
383200.00 3740000.00 1.39475
383700.00 3740000.00 1.69421
384200.00 3740000.00 2.16151
384700.00 3740000.00 2.76161
385200.00 3740000.00 3.78341
387200.00 3740000.00 6.48161
387700.00 3740000.00 3.54034
388200.00 3740000.00 2.29728
388700.00 3740000.00 1.63372
389200.00 3740000.00 1.21245
389700.00 3740000.00 0.92290
390200.00 3740000.00 0.73577
390700.00 3740000.00 0.60460
391200.00 3740000.00 0.52074
391700.00 3740000.00 0.48689
380200.00 3740500.00 0.66692
380700.00 3740500.00 0.62491
381200.00 3740500.00 0.76672
381700.00 3740500.00 0.83696
382200.00 3740500.00 1.02550
382700.00 3740500.00 1.18130
383200.00 3740500.00 1.44126
383700.00 3740500.00 1.73308
384200.00 3740500.00 1.93477
384700.00 3740500.00 2.41613
385200.00 3740500.00 3.31677
385700.00 3740500.00 4.36801
387700.00 3740500.00 3.01339
388200.00 3740500.00 1.99937
388700.00 3740500.00 1.45817
389200.00 3740500.00 1.06096
389700.00 3740500.00 0.87050
390200.00 3740500.00 0.70513
390700.00 3740500.00 0.60394
391200.00 3740500.00 0.53799
391700.00 3740500.00 0.43348
380200.00 3741000.00 0.58191
380700.00 3741000.00 0.62295
381200.00 3741000.00 0.66450
381700.00 3741000.00 0.73101
382200.00 3741000.00 0.84483
382700.00 3741000.00 1.00568

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
383200.00	3741000.00	1.14111	383700.00	3741000.00	1.34076
384200.00	3741000.00	1.45068	384700.00	3741000.00	1.84799
385200.00	3741000.00	2.08824	385700.00	3741000.00	3.29896
387700.00	3741000.00	3.28440	388200.00	3741000.00	1.93052
388700.00	3741000.00	1.23148	389200.00	3741000.00	0.91213
389700.00	3741000.00	0.78379	390200.00	3741000.00	0.63865
390700.00	3741000.00	0.56844	391200.00	3741000.00	0.48978
391700.00	3741000.00	0.37248	380200.00	3741500.00	0.49787
380700.00	3741500.00	0.53703	381200.00	3741500.00	0.58737
381700.00	3741500.00	0.62490	382200.00	3741500.00	0.69701
382700.00	3741500.00	0.71491	383200.00	3741500.00	0.74681
383700.00	3741500.00	0.89433	384200.00	3741500.00	0.98724
384700.00	3741500.00	1.26710	387700.00	3741500.00	2.75222
388200.00	3741500.00	2.12543	388700.00	3741500.00	1.34537
389200.00	3741500.00	0.87515	389700.00	3741500.00	0.65075

390200.00 3741500.00 0.47988
390700.00 3741500.00 0.47128
391200.00 3741500.00 0.36419
391700.00 3741500.00 0.33436
380200.00 3742000.00 0.45597
380700.00 3742000.00 0.47781
381200.00 3742000.00 0.44795
381700.00 3742000.00 0.49936
382200.00 3742000.00 0.53420
382700.00 3742000.00 0.54785
383200.00 3742000.00 0.57058
383700.00 3742000.00 0.75886
384200.00 3742000.00 0.75875
384700.00 3742000.00 1.28020
385200.00 3742000.00 1.50548
387700.00 3742000.00 2.12222
388200.00 3742000.00 1.61791
388700.00 3742000.00 1.34360
389200.00 3742000.00 0.89377
389700.00 3742000.00 0.65676
390200.00 3742000.00 0.42360
390700.00 3742000.00 0.33266
391200.00 3742000.00 0.33077
391700.00 3742000.00 0.28466
380200.00 3742500.00 0.34715
380700.00 3742500.00 0.37385
381200.00 3742500.00 0.38847
381700.00 3742500.00 0.40905
382200.00 3742500.00 0.40015
382700.00 3742500.00 0.44811
383200.00 3742500.00 0.47242
383700.00 3742500.00 0.55177
384200.00 3742500.00 0.90082
384700.00 3742500.00 1.00096
385200.00 3742500.00 1.11839
387700.00 3742500.00 1.67321
388200.00 3742500.00 1.31515
388700.00 3742500.00 1.06930
389200.00 3742500.00 0.99471
389700.00 3742500.00 0.73619
390200.00 3742500.00 0.54437
390700.00 3742500.00 0.33927
391200.00 3742500.00 0.28200
391700.00 3742500.00 0.25245
380200.00 3743000.00 0.29133
380700.00 3743000.00 0.33540
381200.00 3743000.00 0.30442
381700.00 3743000.00 0.31798
382200.00 3743000.00 0.38432
382700.00 3743000.00 0.37620

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
383200.00	3743000.00	0.45115	383700.00	3743000.00	0.66513
384200.00	3743000.00	0.64256	384700.00	3743000.00	0.78947
385200.00	3743000.00	0.87974	387700.00	3743000.00	1.39813
388200.00	3743000.00	1.14789	388700.00	3743000.00	1.06148
389200.00	3743000.00	0.73757	389700.00	3743000.00	0.77513
390200.00	3743000.00	0.63463	390700.00	3743000.00	0.46712
391200.00	3743000.00	0.32359	391700.00	3743000.00	0.24385
380200.00	3743500.00	0.25538	380700.00	3743500.00	0.27250
381200.00	3743500.00	0.27693	381700.00	3743500.00	0.29025
382200.00	3743500.00	0.30865	382700.00	3743500.00	0.38102
383200.00	3743500.00	0.51097	383700.00	3743500.00	0.48830
384200.00	3743500.00	0.59214	384700.00	3743500.00	0.63934
385200.00	3743500.00	0.82976	385700.00	3743500.00	0.96711
387200.00	3743500.00	1.29179	387700.00	3743500.00	1.27649
388200.00	3743500.00	1.06097	388700.00	3743500.00	0.85235

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         389200.00    3743500.00        0.83155
389700.00    3743500.00        0.49884
         390200.00    3743500.00        0.63656
390700.00    3743500.00        0.55095
         391200.00    3743500.00        0.43967
391700.00    3743500.00        0.33245
         380200.00    3744000.00        0.23374
380700.00    3744000.00        0.24731
         381200.00    3744000.00        0.24957
381700.00    3744000.00        0.28103
         382200.00    3744000.00        0.33615
382700.00    3744000.00        0.42233
         383200.00    3744000.00        0.38883
383700.00    3744000.00        0.52875
         384200.00    3744000.00        0.52295
384700.00    3744000.00        0.56178
         385200.00    3744000.00        0.75375
385700.00    3744000.00        0.85237
         387200.00    3744000.00        1.15727
387700.00    3744000.00        1.07240
         388200.00    3744000.00        1.02700
388700.00    3744000.00        0.74245
         389200.00    3744000.00        0.63716
389700.00    3744000.00        0.58296
         390200.00    3744000.00        0.41962
390700.00    3744000.00        0.55030
         391200.00    3744000.00        0.45624
391700.00    3744000.00        0.36227
         380200.00    3744500.00        0.21086
380700.00    3744500.00        0.22801
         381200.00    3744500.00        0.26272
381700.00    3744500.00        0.30278
         382200.00    3744500.00        0.36945
382700.00    3744500.00        0.34268
         383200.00    3744500.00        0.40395
383700.00    3744500.00        0.42398
         384200.00    3744500.00        0.44949
384700.00    3744500.00        0.55322
         385200.00    3744500.00        0.62300
385700.00    3744500.00        0.73279
         387700.00    3744500.00        0.94561
388200.00    3744500.00        0.85572
         388700.00    3744500.00        0.70130
389200.00    3744500.00        0.54975
         389700.00    3744500.00        0.48856
390200.00    3744500.00        0.42254
         390700.00    3744500.00        0.35458
391200.00    3744500.00        0.47133
         391700.00    3744500.00        0.41751
380200.00    3745000.00        0.21714
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380700.00	3745000.00	0.25016	381200.00	3745000.00	0.27308
381700.00	3745000.00	0.32217	382200.00	3745000.00	0.30137
382700.00	3745000.00	0.33503	383200.00	3745000.00	0.36241
383700.00	3745000.00	0.38794	384200.00	3745000.00	0.40725
384700.00	3745000.00	0.52382	385200.00	3745000.00	0.54351
385700.00	3745000.00	0.63162	386200.00	3745000.00	0.80744
387700.00	3745000.00	0.79847	388200.00	3745000.00	0.70612
388700.00	3745000.00	0.68027	389200.00	3745000.00	0.52486
389700.00	3745000.00	0.47031	390200.00	3745000.00	0.38767
390700.00	3745000.00	0.31928	391200.00	3745000.00	0.30937
391700.00	3745000.00	0.39257	380200.00	3745500.00	0.22415
380700.00	3745500.00	0.25045	381200.00	3745500.00	0.28453
381700.00	3745500.00	0.26705	382200.00	3745500.00	0.29148
382700.00	3745500.00	0.32820	383200.00	3745500.00	0.32969
383700.00	3745500.00	0.34209	384200.00	3745500.00	0.39933

384700.00 3745500.00 0.48379
385200.00 3745500.00 0.49163
385700.00 3745500.00 0.56503
386200.00 3745500.00 0.70297
387700.00 3745500.00 0.71242
388200.00 3745500.00 0.66382
388700.00 3745500.00 0.55702
389200.00 3745500.00 0.51116
389700.00 3745500.00 0.42867
390200.00 3745500.00 0.39064
390700.00 3745500.00 0.38690
391200.00 3745500.00 0.27756
391700.00 3745500.00 0.27332
380200.00 3746000.00 0.23184
380700.00 3746000.00 0.25066
381200.00 3746000.00 0.23258
381700.00 3746000.00 0.25291
382200.00 3746000.00 0.28864
382700.00 3746000.00 0.28335
383200.00 3746000.00 0.30731
383700.00 3746000.00 0.31420
384200.00 3746000.00 0.40022
384700.00 3746000.00 0.40419
385200.00 3746000.00 0.45749
385700.00 3746000.00 0.51738
386200.00 3746000.00 0.69696
388200.00 3746000.00 0.59995
388700.00 3746000.00 0.50053
389200.00 3746000.00 0.49494
389700.00 3746000.00 0.39114
390200.00 3746000.00 0.35877
390700.00 3746000.00 0.33421
391200.00 3746000.00 0.34155
391700.00 3746000.00 0.25174
380200.00 3746500.00 0.22283
380700.00 3746500.00 0.21368
381200.00 3746500.00 0.22059
381700.00 3746500.00 0.26123
382200.00 3746500.00 0.27341
382700.00 3746500.00 0.27110
383200.00 3746500.00 0.28434
383700.00 3746500.00 0.32592
384200.00 3746500.00 0.38029
384700.00 3746500.00 0.37918
385200.00 3746500.00 0.45234
385700.00 3746500.00 0.55279
386200.00 3746500.00 0.60493
386700.00 3746500.00 0.56575
388200.00 3746500.00 0.53729
388700.00 3746500.00 0.45005

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389200.00	3746500.00	0.49246	389700.00	3746500.00	0.39150
390200.00	3746500.00	0.32945	390700.00	3746500.00	0.31360
391200.00	3746500.00	0.28623	391700.00	3746500.00	0.28244
380200.00	3747000.00	0.19941	380700.00	3747000.00	0.20180
381200.00	3747000.00	0.23392	381700.00	3747000.00	0.25681
382200.00	3747000.00	0.23357	382700.00	3747000.00	0.25396
383200.00	3747000.00	0.26707	383700.00	3747000.00	0.30081
384200.00	3747000.00	0.35003	384700.00	3747000.00	0.38154
385200.00	3747000.00	0.40403	385700.00	3747000.00	0.52122
386200.00	3747000.00	0.50702	386700.00	3747000.00	0.48431
388200.00	3747000.00	0.48867	388700.00	3747000.00	0.46050
389200.00	3747000.00	0.44595	389700.00	3747000.00	0.37962
390200.00	3747000.00	0.30833	390700.00	3747000.00	0.28491
391200.00	3747000.00	0.29217	391700.00	3747000.00	0.25394
380200.00	3747500.00	0.18877	380700.00	3747500.00	0.20864

381200.00 3747500.00 0.22788
381700.00 3747500.00 0.21560
382200.00 3747500.00 0.22735
382700.00 3747500.00 0.24184
383200.00 3747500.00 0.26875
383700.00 3747500.00 0.30007
384200.00 3747500.00 0.30908
384700.00 3747500.00 0.31138
385200.00 3747500.00 0.35526
385700.00 3747500.00 0.46795
386200.00 3747500.00 0.45152
386700.00 3747500.00 0.46746
387200.00 3747500.00 0.49730
387700.00 3747500.00 0.48327
388200.00 3747500.00 0.43527
388700.00 3747500.00 0.41023
389200.00 3747500.00 0.38454
389700.00 3747500.00 0.37212
390200.00 3747500.00 0.31534
390700.00 3747500.00 0.26146
391200.00 3747500.00 0.26650
391700.00 3747500.00 0.25242
380200.00 3748000.00 0.18536
380700.00 3748000.00 0.20434
381200.00 3748000.00 0.21132
381700.00 3748000.00 0.20588
382200.00 3748000.00 0.21854
382700.00 3748000.00 0.22794
383200.00 3748000.00 0.25017
383700.00 3748000.00 0.31285
384200.00 3748000.00 0.31035
384700.00 3748000.00 0.29603
385200.00 3748000.00 0.32771
385700.00 3748000.00 0.44155
386200.00 3748000.00 0.44099
386700.00 3748000.00 0.42617
387200.00 3748000.00 0.46150
387700.00 3748000.00 0.46569
388200.00 3748000.00 0.41328
388700.00 3748000.00 0.40076
389200.00 3748000.00 0.33896
389700.00 3748000.00 0.35583
390200.00 3748000.00 0.30278
390700.00 3748000.00 0.24688
391200.00 3748000.00 0.23364
391700.00 3748000.00 0.24788
380200.00 3748500.00 0.19519
380700.00 3748500.00 0.20412
381200.00 3748500.00 0.18060
381700.00 3748500.00 0.20148

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
382200.00	3748500.00	0.20838	382700.00	3748500.00	0.22756
383200.00	3748500.00	0.25894	383700.00	3748500.00	0.25147
384200.00	3748500.00	0.29469	384700.00	3748500.00	0.28654
385200.00	3748500.00	0.31903	385700.00	3748500.00	0.42525
386200.00	3748500.00	0.41663	386700.00	3748500.00	0.39146
387200.00	3748500.00	0.42129	387700.00	3748500.00	0.42934
388200.00	3748500.00	0.38497	388700.00	3748500.00	0.36406
389200.00	3748500.00	0.31271	389700.00	3748500.00	0.33157
390200.00	3748500.00	0.31148	390700.00	3748500.00	0.26472
391200.00	3748500.00	0.22455	391700.00	3748500.00	0.21951
403200.00	3728500.00	0.15058	404200.00	3728500.00	0.14555
405200.00	3728500.00	0.13804	406200.00	3728500.00	0.15925
403200.00	3729500.00	0.15703	404200.00	3729500.00	0.15122
405200.00	3729500.00	0.13932	406200.00	3729500.00	0.12986
380200.00	3730500.00	0.18798	381200.00	3730500.00	0.22262

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         402200.00    3730500.00        0.17431
403200.00    3730500.00        0.20124
         404200.00    3730500.00        0.14841
405200.00    3730500.00        0.13365
         406200.00    3730500.00        0.12737
379200.00    3731500.00        0.21255
         401200.00    3731500.00        0.18894
402200.00    3731500.00        0.17295
         403200.00    3731500.00        0.15614
404200.00    3731500.00        0.14510
         405200.00    3731500.00        0.13277
406200.00    3731500.00        0.12426
         379200.00    3732500.00        0.23162
400200.00    3732500.00        0.20933
         401200.00    3732500.00        0.18689
402200.00    3732500.00        0.16725
         403200.00    3732500.00        0.15270
404200.00    3732500.00        0.13963
         405200.00    3732500.00        0.12654
406200.00    3732500.00        0.11709
         378200.00    3733500.00        0.22955
379200.00    3733500.00        0.24906
         398200.00    3733500.00        0.26096
399200.00    3733500.00        0.22528
         400200.00    3733500.00        0.19886
401200.00    3733500.00        0.18095
         402200.00    3733500.00        0.15916
403200.00    3733500.00        0.14250
         404200.00    3733500.00        0.13604
405200.00    3733500.00        0.12125
         406200.00    3733500.00        0.10769
378200.00    3734500.00        0.30051
         379200.00    3734500.00        0.30326
396200.00    3734500.00        0.33273
         397200.00    3734500.00        0.28885
398200.00    3734500.00        0.24588
         399200.00    3734500.00        0.23313
400200.00    3734500.00        0.18875
         401200.00    3734500.00        0.17246
402200.00    3734500.00        0.15470
         403200.00    3734500.00        0.13528
404200.00    3734500.00        0.12193
         405200.00    3734500.00        0.10540
406200.00    3734500.00        0.09620
         377200.00    3735500.00        0.26350
378200.00    3735500.00        0.37062
         379200.00    3735500.00        0.56997
395200.00    3735500.00        0.38254
         396200.00    3735500.00        0.31937
397200.00    3735500.00        0.26438
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
398200.00	3735500.00	0.23022	399200.00	3735500.00	0.20575
400200.00	3735500.00	0.17409	401200.00	3735500.00	0.15435
402200.00	3735500.00	0.13164	403200.00	3735500.00	0.12292
404200.00	3735500.00	0.10640	405200.00	3735500.00	0.09994
406200.00	3735500.00	0.09398	377200.00	3736500.00	0.28847
378200.00	3736500.00	0.40267	379200.00	3736500.00	0.54799
392200.00	3736500.00	0.79316	393200.00	3736500.00	0.66457
394200.00	3736500.00	0.53453	395200.00	3736500.00	0.34728
396200.00	3736500.00	0.29044	397200.00	3736500.00	0.24789
398200.00	3736500.00	0.20645	399200.00	3736500.00	0.17618
400200.00	3736500.00	0.15205	401200.00	3736500.00	0.13684
402200.00	3736500.00	0.12629	403200.00	3736500.00	0.11540
404200.00	3736500.00	0.10570	405200.00	3736500.00	0.09903
406200.00	3736500.00	0.09863	376200.00	3737500.00	0.26887
377200.00	3737500.00	0.32087	378200.00	3737500.00	0.45802

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         379200.00    3737500.00        0.54522
392200.00    3737500.00        0.78042
         393200.00    3737500.00        0.58529
394200.00    3737500.00        0.43772
         395200.00    3737500.00        0.30244
396200.00    3737500.00        0.26124
         397200.00    3737500.00        0.20840
398200.00    3737500.00        0.17996
         399200.00    3737500.00        0.15994
400200.00    3737500.00        0.14772
         401200.00    3737500.00        0.13481
402200.00    3737500.00        0.12422
         403200.00    3737500.00        0.11407
404200.00    3737500.00        0.10521
         405200.00    3737500.00        0.09724
406200.00    3737500.00        0.09587
         376200.00    3738500.00        0.28056
377200.00    3738500.00        0.30115
         378200.00    3738500.00        0.32636
379200.00    3738500.00        0.51428
         392200.00    3738500.00        0.53503
393200.00    3738500.00        0.43092
         394200.00    3738500.00        0.31442
395200.00    3738500.00        0.27853
         396200.00    3738500.00        0.24738
397200.00    3738500.00        0.20468
         398200.00    3738500.00        0.17834
399200.00    3738500.00        0.16059
         400200.00    3738500.00        0.14585
401200.00    3738500.00        0.12778
         402200.00    3738500.00        0.11422
403200.00    3738500.00        0.10569
         404200.00    3738500.00        0.09861
405200.00    3738500.00        0.09612
         406200.00    3738500.00        0.09020
375200.00    3739500.00        0.23418
         376200.00    3739500.00        0.26521
377200.00    3739500.00        0.35638
         378200.00    3739500.00        0.45831
379200.00    3739500.00        0.54293
         392200.00    3739500.00        0.46847
393200.00    3739500.00        0.39732
         394200.00    3739500.00        0.29153
395200.00    3739500.00        0.23745
         396200.00    3739500.00        0.20499
397200.00    3739500.00        0.18051
         398200.00    3739500.00        0.16000
399200.00    3739500.00        0.14369
         400200.00    3739500.00        0.12570
401200.00    3739500.00        0.11373
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
402200.00	3739500.00	0.10395	403200.00	3739500.00	0.09517
404200.00	3739500.00	0.08823	405200.00	3739500.00	0.08360
406200.00	3739500.00	0.07816	375200.00	3740500.00	0.26801
376200.00	3740500.00	0.33006	377200.00	3740500.00	0.38401
378200.00	3740500.00	0.43994	379200.00	3740500.00	0.52032
392200.00	3740500.00	0.25998	393200.00	3740500.00	0.29929
394200.00	3740500.00	0.25086	395200.00	3740500.00	0.20007
396200.00	3740500.00	0.17025	397200.00	3740500.00	0.15039
398200.00	3740500.00	0.13587	399200.00	3740500.00	0.12257
400200.00	3740500.00	0.11155	401200.00	3740500.00	0.10168
402200.00	3740500.00	0.09319	403200.00	3740500.00	0.08559
404200.00	3740500.00	0.08188	405200.00	3740500.00	0.07744
406200.00	3740500.00	0.07226	375200.00	3741500.00	0.28257
376200.00	3741500.00	0.29151	377200.00	3741500.00	0.31914
378200.00	3741500.00	0.35902	379200.00	3741500.00	0.37015

392200.00 3741500.00 0.27147
393200.00 3741500.00 0.25278
394200.00 3741500.00 0.22447
395200.00 3741500.00 0.20211
396200.00 3741500.00 0.16542
397200.00 3741500.00 0.14163
398200.00 3741500.00 0.12692
399200.00 3741500.00 0.11425
400200.00 3741500.00 0.10719
401200.00 3741500.00 0.10162
402200.00 3741500.00 0.09598
403200.00 3741500.00 0.09127
404200.00 3741500.00 0.07844
375200.00 3742500.00 0.20877
376200.00 3742500.00 0.23742
377200.00 3742500.00 0.27971
378200.00 3742500.00 0.33136
379200.00 3742500.00 0.34765
392200.00 3742500.00 0.24950
393200.00 3742500.00 0.20754
394200.00 3742500.00 0.19937
395200.00 3742500.00 0.17765
396200.00 3742500.00 0.14632
397200.00 3742500.00 0.12962
398200.00 3742500.00 0.11680
399200.00 3742500.00 0.11356
400200.00 3742500.00 0.10209
401200.00 3742500.00 0.09626
402200.00 3742500.00 0.08777
403200.00 3742500.00 0.08359
375200.00 3743500.00 0.22282
376200.00 3743500.00 0.22810
377200.00 3743500.00 0.21033
378200.00 3743500.00 0.23748
379200.00 3743500.00 0.25006
392200.00 3743500.00 0.24180
393200.00 3743500.00 0.16774
394200.00 3743500.00 0.15724
395200.00 3743500.00 0.14300
396200.00 3743500.00 0.12714
397200.00 3743500.00 0.12113
398200.00 3743500.00 0.11958
399200.00 3743500.00 0.09764
400200.00 3743500.00 0.08623
401200.00 3743500.00 0.07789
375200.00 3744500.00 0.17847
376200.00 3744500.00 0.18370
377200.00 3744500.00 0.19237
378200.00 3744500.00 0.19684
379200.00 3744500.00 0.19888

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
392200.00	3744500.00	0.32364	393200.00	3744500.00	0.22046
394200.00	3744500.00	0.17127	395200.00	3744500.00	0.13407
396200.00	3744500.00	0.10625	397200.00	3744500.00	0.10458
398200.00	3744500.00	0.10086	399200.00	3744500.00	0.08772
400200.00	3744500.00	0.08787	375200.00	3745500.00	0.16419
376200.00	3745500.00	0.16200	377200.00	3745500.00	0.16091
378200.00	3745500.00	0.16270	379200.00	3745500.00	0.18000
392200.00	3745500.00	0.33273	393200.00	3745500.00	0.27744
394200.00	3745500.00	0.20478	395200.00	3745500.00	0.13476
396200.00	3745500.00	0.12234	397200.00	3745500.00	0.09361
398200.00	3745500.00	0.08723	399200.00	3745500.00	0.08186
375200.00	3746500.00	0.13423	376200.00	3746500.00	0.13418
377200.00	3746500.00	0.13494	378200.00	3746500.00	0.15988
379200.00	3746500.00	0.19336	392200.00	3746500.00	0.22789
393200.00	3746500.00	0.25035	394200.00	3746500.00	0.23180

395200.00 3746500.00 0.18334
396200.00 3746500.00 0.12869
397200.00 3746500.00 0.10529
375200.00 3747500.00 0.12111
376200.00 3747500.00 0.12635
377200.00 3747500.00 0.14373
378200.00 3747500.00 0.17457
379200.00 3747500.00 0.18277
392200.00 3747500.00 0.23690
393200.00 3747500.00 0.18972
394200.00 3747500.00 0.20894
395200.00 3747500.00 0.20065
396200.00 3747500.00 0.15441
375200.00 3748500.00 0.12352
376200.00 3748500.00 0.13825
377200.00 3748500.00 0.15285
378200.00 3748500.00 0.15720
379200.00 3748500.00 0.16466
392200.00 3748500.00 0.23208
393200.00 3748500.00 0.19862
394200.00 3748500.00 0.15548
395200.00 3748500.00 0.17747
375200.00 3749500.00 0.12934
376200.00 3749500.00 0.13794
377200.00 3749500.00 0.14215
378200.00 3749500.00 0.13903
379200.00 3749500.00 0.16298
380200.00 3749500.00 0.16793
381200.00 3749500.00 0.17044
382200.00 3749500.00 0.19006
383200.00 3749500.00 0.24220
384200.00 3749500.00 0.25001
385200.00 3749500.00 0.30664
386200.00 3749500.00 0.34916
387200.00 3749500.00 0.35034
388200.00 3749500.00 0.34344
389200.00 3749500.00 0.30645
390200.00 3749500.00 0.28726
391200.00 3749500.00 0.22189
392200.00 3749500.00 0.18765
393200.00 3749500.00 0.18297
375200.00 3750500.00 0.12914
376200.00 3750500.00 0.12948
377200.00 3750500.00 0.13205
378200.00 3750500.00 0.13440
379200.00 3750500.00 0.14690
380200.00 3750500.00 0.14931
381200.00 3750500.00 0.15868
382200.00 3750500.00 0.18492
383200.00 3750500.00 0.20480

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
384200.00	3750500.00	0.23296	385200.00	3750500.00	0.30068
386200.00	3750500.00	0.29959	387200.00	3750500.00	0.30177
388200.00	3750500.00	0.29235	389200.00	3750500.00	0.26924
390200.00	3750500.00	0.23744	391200.00	3750500.00	0.22938
392200.00	3750500.00	0.16161	375200.00	3751500.00	0.11779
376200.00	3751500.00	0.12236	377200.00	3751500.00	0.12075
378200.00	3751500.00	0.13721	379200.00	3751500.00	0.13386
380200.00	3751500.00	0.13321	381200.00	3751500.00	0.14553
382200.00	3751500.00	0.17156	383200.00	3751500.00	0.20348
384200.00	3751500.00	0.21005	385200.00	3751500.00	0.26829
386200.00	3751500.00	0.25844	387200.00	3751500.00	0.26985
388200.00	3751500.00	0.27846	389200.00	3751500.00	0.23693
390200.00	3751500.00	0.20223	375200.00	3752500.00	0.11406
376200.00	3752500.00	0.11297	377200.00	3752500.00	0.12423
378200.00	3752500.00	0.12159	379200.00	3752500.00	0.12119

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         380200.00    3752500.00        0.12752
381200.00    3752500.00        0.14823
         382200.00    3752500.00        0.15089
383200.00    3752500.00        0.19035
         384200.00    3752500.00        0.18777
385200.00    3752500.00        0.24687
         386200.00    3752500.00        0.22716
387200.00    3752500.00        0.24220
         388200.00    3752500.00        0.25241
389200.00    3752500.00        0.21842
         375200.00    3753500.00        0.10309
376200.00    3753500.00        0.11223
         377200.00    3753500.00        0.11559
378200.00    3753500.00        0.11282
         379200.00    3753500.00        0.11198
380200.00    3753500.00        0.12110
         381200.00    3753500.00        0.14453
382200.00    3753500.00        0.15057
         383200.00    3753500.00        0.17071
384200.00    3753500.00        0.17194
         385200.00    3753500.00        0.22794
386200.00    3753500.00        0.20529
         387200.00    3753500.00        0.21749
388200.00    3753500.00        0.22255
         375200.00    3754500.00        0.09920
376200.00    3754500.00        0.10738
         377200.00    3754500.00        0.10453
378200.00    3754500.00        0.09969
         379200.00    3754500.00        0.11018
380200.00    3754500.00        0.12346
         381200.00    3754500.00        0.13010
382200.00    3754500.00        0.14070
         383200.00    3754500.00        0.16080
384200.00    3754500.00        0.15438
         385200.00    3754500.00        0.20909
386200.00    3754500.00        0.18585
         387363.20    3741647.60        3.09715
387464.30    3742446.00        1.92661
         387699.40    3740407.10        3.23955
387460.50    3739928.60        4.73254
         387920.30    3742028.10        1.93580
387464.00    3740152.60        4.30542
         381818.90    3737991.80        0.85195
384615.40    3739109.80        2.74380
         386948.10    3740589.00       12.48722
387110.90    3740236.30        7.19667
         386738.80    3740041.90       18.43369
386861.50    3739878.50       11.22296
         387066.70    3741097.10        6.35531
386767.40    3739844.10       13.93186
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387128.80	3740300.30	6.81457	387436.10	3740558.70	4.26678
387445.90	3741990.80	2.44870	384398.80	3739365.00	2.40055
387460.80	3739738.80	4.88259	386718.40	3739983.20	18.85137
387432.70	3740709.50	4.71091	387305.60	3739447.70	5.49118
383405.20	3754401.80	0.16359	381051.90	3754463.40	0.13405
382127.60	3754424.50	0.13868	381061.30	3754028.40	0.13576
381048.20	3753216.40	0.14144	381013.80	3752068.20	0.14144
380997.30	3750546.50	0.16010	381009.10	3749336.70	0.16907
379312.30	3747675.80	0.18256	379296.40	3746060.10	0.19622
379272.20	3744195.10	0.22462	379306.40	3743009.50	0.28967
379271.20	3741995.90	0.38613	379252.50	3740917.50	0.50899
379233.20	3739925.00	0.44428	379207.90	3739024.60	0.55394
379671.60	3739629.00	0.55693	379221.60	3737375.20	0.55519
379205.80	3735671.30	0.58254	378752.80	3734521.90	0.30693
379693.50	3734809.50	0.33762	379579.00	3733231.20	0.25813

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         378747.40    3733254.50        0.23867
379473.70    3732233.20        0.25469
         378911.70    3732170.80        0.22096
378375.30    3732588.20        0.20676
         379575.00    3731088.70        0.19314
380672.40    3730641.70        0.21100
         386828.40    3754340.00        0.19993
387784.90    3753481.30        0.23644
         385960.80    3754216.90        0.18291
385025.30    3754266.50        0.20829
         383882.80    3753772.60        0.17038
382259.40    3753976.90        0.14542
         382248.40    3752807.00        0.14800
382116.20    3751062.00        0.18739
         382209.90    3749560.00        0.19384
383433.30    3751603.30        0.20333
         384029.80    3752664.30        0.19061
385163.70    3753054.40        0.23322
         385944.80    3753207.20        0.20991
386562.20    3753389.70        0.21122
         387146.50    3753280.60        0.21998
387953.40    3752594.70        0.24364
         388116.90    3751642.30        0.27689
387344.50    3751699.30        0.26326
         388399.70    3753194.60        0.23050
389342.90    3752550.10        0.21383
         389908.60    3752266.80        0.21362
388759.70    3752341.60        0.23209
         389656.90    3751808.40        0.22392
389685.70    3750919.50        0.24319
         389330.20    3750070.10        0.27911
388017.60    3750874.10        0.30843
         387869.70    3749754.90        0.35813
385646.70    3750883.30        0.31083
         386608.30    3750903.70        0.26750
386585.70    3752379.30        0.23104
         386607.70    3751689.90        0.24778
385624.60    3751830.30        0.27370
         384668.80    3751702.10        0.20776
384844.50    3750845.10        0.22831
         383652.80    3750738.40        0.21887
384045.70    3749694.80        0.24258
         385846.50    3750037.70        0.35573
386232.00    3749460.20        0.35257
         388063.40    3748910.40        0.38547
379693.90    3741101.20        0.51113
         391067.80    3751372.40        0.22232
390719.90    3751247.70        0.22993
         391585.70    3750779.50        0.20333
391559.00    3750142.90        0.19926
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
393124.90	3749808.10	0.18420	393905.90	3748789.70	0.15396
394662.00	3748551.00	0.15538	395286.00	3748327.30	0.19191
398536.80	3745892.10	0.08177	399084.20	3745196.30	0.08547
399302.80	3744416.30	0.08322	400270.90	3744435.10	0.09157
401029.90	3744156.60	0.08929	400665.70	3742792.00	0.09546
400308.40	3743566.30	0.08528	401185.00	3743538.30	0.07756
396426.70	3747371.90	0.15154	395507.20	3747701.10	0.18431
394517.90	3747722.40	0.20229	393320.40	3747717.70	0.17524
390995.90	3749423.40	0.23868	392722.10	3749255.30	0.20455
393110.30	3748509.60	0.19574	390157.60	3749231.10	0.29641
389074.50	3749297.50	0.31610	389759.40	3748995.00	0.30739
392211.00	3748066.90	0.21993	391810.80	3746847.10	0.28681
392465.80	3746921.90	0.20457	393686.50	3746543.20	0.26131
392720.10	3746188.10	0.27441	395111.10	3746497.40	0.18188
397364.70	3746283.80	0.11054	396286.40	3746435.90	0.11586

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         398056.00    3744825.00        0.09474
396711.40    3745326.00        0.10063
         396702.00    3744520.50        0.10573
395088.10    3744955.20        0.14611
         393644.80    3744953.00        0.21078
392656.80    3744432.70        0.28846
         391997.10    3745345.20        0.34163
391968.00    3743903.60        0.32734
         391825.40    3743132.60        0.24967
391786.30    3739598.60        0.51642
         392187.40    3740671.80        0.28504
392710.00    3740445.40        0.27068
         393676.10    3742541.10        0.19809
395873.40    3743384.10        0.13292
         397309.50    3743486.30        0.12335
398319.20    3743207.50        0.11001
         399333.20    3742013.90        0.11246
400244.70    3742020.60        0.10118
         398003.40    3742139.40        0.13544
396044.40    3742192.70        0.15059
         395444.60    3740929.10        0.20746
394191.20    3740701.50        0.26676
         396587.00    3740539.20        0.16053
397988.00    3740903.40        0.14217
         398110.60    3739096.40        0.17136
396767.50    3738766.20        0.21494
         397429.50    3738084.50        0.20749
396423.90    3738139.60        0.23971
         395612.00    3738719.40        0.27009
395835.10    3739685.80        0.20899
         394662.60    3739609.10        0.25274
393804.00    3739992.90        0.28032
         394137.60    3738997.10        0.34663
392373.20    3739270.80        0.46358
         392387.40    3738859.50        0.46027
393204.90    3739052.70        0.41668
         391793.10    3739071.70        0.53470
391788.50    3738270.80        0.68797
         391787.80    3737460.90        0.85446
391848.20    3736738.30        0.88767
         392519.20    3736678.60        0.77414
392184.10    3737445.80        0.80181
         392790.20    3737454.40        0.63311
392159.30    3738281.30        0.58181
         392868.20    3738238.10        0.49423
394467.00    3738200.80        0.30592
         393682.50    3737326.00        0.52941
393593.50    3736453.90        0.59895
         394596.20    3735906.20        0.42335
394899.30    3736441.40        0.37777
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
396108.30	3735545.80	0.32373	395839.50	3735041.30	0.35053
397677.40	3736152.60	0.23993	397061.90	3737252.60	0.21028
395522.70	3737057.80	0.31355	376231.90	3754490.20	0.10735
374955.60	3754499.00	0.09940	375494.00	3754495.40	0.10518
375378.20	3754094.00	0.10372	374839.50	3754099.90	0.09935
374837.40	3752924.40	0.11042	375375.10	3753325.30	0.10512
375356.20	3752552.60	0.11221	376593.70	3753681.90	0.11132
376173.40	3752473.70	0.11369	376988.50	3752469.30	0.12306
378065.60	3752988.70	0.11563	378215.50	3754075.90	0.10779
379821.90	3754063.70	0.10983	379427.00	3752811.40	0.11722
380222.40	3751935.90	0.13521	379385.10	3751208.50	0.13737
380141.80	3751068.20	0.13834	380222.60	3750344.40	0.15265
380222.00	3749337.30	0.18116	379312.90	3748395.30	0.16678
379222.80	3750055.30	0.16089	379156.40	3749243.30	0.16008
378570.00	3751110.10	0.14132	377887.00	3751690.70	0.13382

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         377741.30    3750674.80        0.13048
376490.90    3750445.30        0.13648
         376158.40    3751664.80        0.11963
376973.00    3751662.50        0.12270
         375349.40    3751309.40        0.12023
374826.10    3751312.50        0.11863
         374810.80    3749736.00        0.12492
375302.80    3749826.70        0.13680
         379270.60    3734053.80        0.26939
374804.70    3748510.30        0.11187
         374756.30    3747318.20        0.11864
377983.20    3749504.00        0.14793
         376643.30    3749270.70        0.14272
378188.90    3748199.40        0.16509
         376743.90    3748492.20        0.15471
376803.90    3747712.60        0.13879
         375267.90    3748175.40        0.11615
376129.10    3745904.20        0.14648
         374737.20    3746753.50        0.13081
375161.90    3745544.60        0.16317
         374732.00    3745538.00        0.15919
375143.10    3744270.10        0.17955
         376358.40    3743806.20        0.19462
378015.20    3745612.00        0.15897
         377910.30    3743556.30        0.23440
378363.70    3742114.50        0.32720
         377440.10    3742319.00        0.28851
376209.30    3741710.40        0.27388
         375401.40    3743124.00        0.22532
374842.00    3743134.60        0.21703
         374831.40    3742028.20        0.22840
374805.70    3740738.80        0.29302
         375864.30    3739967.40        0.24438
378109.60    3741187.50        0.41786
         378411.30    3740148.50        0.40105
377522.50    3740372.50        0.37790
         378134.80    3739081.40        0.46776
376645.00    3738491.70        0.29828
         375123.60    3739614.80        0.21152
374789.20    3740339.50        0.21729
         376105.50    3737338.30        0.26018
378385.90    3736479.50        0.41702
         377268.00    3736252.20        0.27917
406625.60    3738996.00        0.08162
         406805.60    3730235.60        0.12308
405558.30    3730146.00        0.13282
         405942.80    3731424.80        0.12498
405941.50    3732223.60        0.11999
         404741.10    3731821.70        0.13644
403934.20    3731830.20        0.14725
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHESCE ***
INCLUDING SOURCE(S): CCCHE1 , CCCHE2 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
406802.70	3732222.20	0.11154	406804.10	3731423.40	0.11905
406347.00	3730030.10	0.12472	406421.60	3728569.00	0.15977
404309.40	3729173.10	0.14879	403127.50	3731421.50	0.15998
403081.30	3730455.30	0.19614	401469.40	3734906.70	0.15912
398614.60	3735079.30	0.22201	400246.00	3731784.90	0.20627
402847.50	3732070.00	0.16071	399711.60	3737141.50	0.15715
399278.20	3736592.10	0.17059	397476.30	3734000.90	0.28388
398107.20	3734065.10	0.25673	400927.20	3731589.60	0.19458
401785.10	3731759.10	0.17928	406422.50	3734976.60	0.09159
405528.60	3735047.80	0.09554	404307.10	3734266.60	0.12342
405532.80	3733432.20	0.11735	406369.20	3733403.80	0.10684
405504.80	3736689.60	0.09931	406325.70	3736717.70	0.09994
406795.80	3736691.40	0.09728	404599.70	3737132.70	0.10521
404086.40	3736513.60	0.10646	404234.50	3739276.10	0.09294
405560.40	3738767.70	0.08967	405346.00	3737939.80	0.09105

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         404012.80    3738256.60        0.09848
400158.00    3740301.60        0.11100
         399415.30    3738938.10        0.14957
399994.80    3738258.50        0.14774
         405575.20    3739583.20        0.07959
405554.60    3740384.20        0.07160
         401981.50    3738037.60        0.12457
401569.00    3740617.80        0.10241
         402583.00    3739641.00        0.09747
403509.50    3742356.00        0.07952
         402147.60    3742057.80        0.08846
400875.00    3741484.00        0.10502
         402513.70    3743201.80        0.07422
403492.10    3741178.80        0.08822
         403450.00    3741857.10        0.08177
401953.50    3743011.80        0.08396
         402785.60    3742688.00        0.08422
404842.80    3741584.80        0.07545
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385400.00	3738250.00	3.41214	385450.00	3738250.00	3.62391
385250.00	3738300.00	3.74373	385300.00	3738300.00	3.85258
385350.00	3738300.00	3.76285	385400.00	3738300.00	3.75239
385450.00	3738300.00	3.85196	385500.00	3738300.00	4.17561
385550.00	3738300.00	4.42067	385600.00	3738300.00	4.72024
385650.00	3738300.00	5.05118	385150.00	3738350.00	4.04864
385200.00	3738350.00	4.08196	385250.00	3738350.00	4.06635
385300.00	3738350.00	4.15624	385350.00	3738350.00	4.25982
385400.00	3738350.00	4.16897	385450.00	3738350.00	4.11725
385500.00	3738350.00	4.34670	385550.00	3738350.00	4.75419
385600.00	3738350.00	4.98970	385650.00	3738350.00	5.48859
385700.00	3738350.00	5.72914	386250.00	3738350.00	6.22422
386300.00	3738350.00	6.31787	386350.00	3738350.00	6.33450
386400.00	3738350.00	6.24644	385100.00	3738400.00	4.28029
385150.00	3738400.00	4.35178	385200.00	3738400.00	4.47701
385250.00	3738400.00	4.48438	385300.00	3738400.00	4.54105

385350.00 3738400.00 4.63770
385400.00 3738400.00 4.72138
385450.00 3738400.00 4.63865
385500.00 3738400.00 4.58922
385550.00 3738400.00 4.95546
385600.00 3738400.00 5.40276
385650.00 3738400.00 5.68456
385700.00 3738400.00 6.12775
385750.00 3738400.00 6.40750
385800.00 3738400.00 6.30178
386100.00 3738400.00 6.82870
386150.00 3738400.00 6.85292
386200.00 3738400.00 6.68168
386250.00 3738400.00 6.84619
386300.00 3738400.00 6.94284
386350.00 3738400.00 6.94250
386400.00 3738400.00 6.73899
386450.00 3738400.00 6.59879
386500.00 3738400.00 6.40597
386550.00 3738400.00 6.10009
385050.00 3738450.00 4.24421
385100.00 3738450.00 4.47985
385150.00 3738450.00 4.71373
385200.00 3738450.00 4.80694
385250.00 3738450.00 4.96050
385300.00 3738450.00 5.01504
385350.00 3738450.00 5.09905
385400.00 3738450.00 5.20813
385450.00 3738450.00 5.26308
385500.00 3738450.00 5.16642
385550.00 3738450.00 5.25600
385600.00 3738450.00 5.80802
385650.00 3738450.00 6.17678
385700.00 3738450.00 6.66903
385750.00 3738450.00 6.95840
385800.00 3738450.00 6.95109
386000.00 3738450.00 7.69287
386050.00 3738450.00 7.43366
386100.00 3738450.00 7.54183
386150.00 3738450.00 7.41343
386200.00 3738450.00 7.51794
386250.00 3738450.00 7.59983
386300.00 3738450.00 7.66343
386350.00 3738450.00 7.47585
386400.00 3738450.00 7.32450
386450.00 3738450.00 7.13043
386500.00 3738450.00 6.78448
386550.00 3738450.00 6.45969

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386600.00	3738450.00	6.05723	386650.00	3738450.00	5.78800
385000.00	3738500.00	4.29176	385050.00	3738500.00	4.54564
385100.00	3738500.00	4.70890	385150.00	3738500.00	4.89823
385200.00	3738500.00	5.16860	385250.00	3738500.00	5.39487
385300.00	3738500.00	5.52688	385350.00	3738500.00	5.64311
385400.00	3738500.00	5.77105	385450.00	3738500.00	5.87811
385500.00	3738500.00	5.94114	385550.00	3738500.00	5.81462
385600.00	3738500.00	6.07876	385650.00	3738500.00	6.72869
385700.00	3738500.00	7.08118	385750.00	3738500.00	7.60707
385800.00	3738500.00	7.88368	385850.00	3738500.00	7.90774
385900.00	3738500.00	8.07724	385950.00	3738500.00	8.41388
386000.00	3738500.00	8.49608	386050.00	3738500.00	8.25294
386100.00	3738500.00	8.37163	386150.00	3738500.00	8.13061
386200.00	3738500.00	8.34320	386250.00	3738500.00	8.49572
386300.00	3738500.00	8.45093	386350.00	3738500.00	8.23055
386400.00	3738500.00	7.95984	386450.00	3738500.00	7.60240

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          386500.00    3738500.00         7.23205
386550.00    3738500.00         6.76442
          386600.00    3738500.00         6.44069
386650.00    3738500.00         6.24439
          386700.00    3738500.00         5.94271
385000.00    3738550.00         4.41255
          385050.00    3738550.00         4.66642
385100.00    3738550.00         4.93438
          385150.00    3738550.00         5.25406
385200.00    3738550.00         5.41104
          385250.00    3738550.00         5.76015
385300.00    3738550.00         6.08216
          385350.00    3738550.00         6.21941
385400.00    3738550.00         6.48367
          385450.00    3738550.00         6.61089
385500.00    3738550.00         6.69562
          385550.00    3738550.00         6.79395
385600.00    3738550.00         6.65337
          385650.00    3738550.00         7.12860
385700.00    3738550.00         7.86090
          385750.00    3738550.00         8.29159
385800.00    3738550.00         8.76479
          385850.00    3738550.00         8.84546
385900.00    3738550.00         9.01111
          385950.00    3738550.00         9.42851
386000.00    3738550.00         9.41686
          386050.00    3738550.00         9.20192
386100.00    3738550.00         9.31401
          386150.00    3738550.00         9.10450
386200.00    3738550.00         9.37167
          386250.00    3738550.00         9.46674
386300.00    3738550.00         9.17483
          386350.00    3738550.00         9.02062
386400.00    3738550.00         8.69999
          386450.00    3738550.00         8.24956
386500.00    3738550.00         7.65949
          386550.00    3738550.00         7.24664
386600.00    3738550.00         6.97929
          386650.00    3738550.00         6.66492
386700.00    3738550.00         6.21018
          384950.00    3738600.00         4.24449
385000.00    3738600.00         4.52102
          385050.00    3738600.00         4.79862
385100.00    3738600.00         5.11400
          385150.00    3738600.00         5.44552
385200.00    3738600.00         5.80006
          385250.00    3738600.00         6.11084
385300.00    3738600.00         6.45203
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385350.00	3738600.00	6.80979	385400.00	3738600.00	7.06950
385450.00	3738600.00	7.37486	385500.00	3738600.00	7.66534
385550.00	3738600.00	7.69595	385600.00	3738600.00	7.89059
385650.00	3738600.00	7.66344	385700.00	3738600.00	8.57645
385750.00	3738600.00	9.14983	385800.00	3738600.00	9.74753
385850.00	3738600.00	9.96001	385900.00	3738600.00	9.98736
385950.00	3738600.00	10.59263	386000.00	3738600.00	10.59511
386050.00	3738600.00	10.42761	386100.00	3738600.00	10.40167
386150.00	3738600.00	10.54978	386200.00	3738600.00	10.61334
386250.00	3738600.00	10.53621	386300.00	3738600.00	10.26378
386350.00	3738600.00	9.93858	386400.00	3738600.00	9.44303
386450.00	3738600.00	8.72553	386500.00	3738600.00	8.23406
386550.00	3738600.00	7.87126	386600.00	3738600.00	7.48813
386650.00	3738600.00	6.98686	386700.00	3738600.00	6.63963
386750.00	3738600.00	6.17891	386800.00	3738600.00	5.71448
384950.00	3738650.00	4.31583	385000.00	3738650.00	4.62417

385050.00 3738650.00 4.91312
385100.00 3738650.00 5.27229
385150.00 3738650.00 5.62019
385200.00 3738650.00 6.03034
385250.00 3738650.00 6.46724
385300.00 3738650.00 6.91382
385350.00 3738650.00 7.24523
385400.00 3738650.00 7.77694
385450.00 3738650.00 8.21484
385500.00 3738650.00 8.51685
385550.00 3738650.00 8.92390
385600.00 3738650.00 8.94864
385650.00 3738650.00 9.12672
385700.00 3738650.00 9.15496
385750.00 3738650.00 10.38823
385800.00 3738650.00 10.88515
385850.00 3738650.00 11.46743
385900.00 3738650.00 11.54516
385950.00 3738650.00 11.97814
386000.00 3738650.00 12.16379
386050.00 3738650.00 11.87716
386100.00 3738650.00 11.82452
386150.00 3738650.00 12.12007
386200.00 3738650.00 12.12249
386250.00 3738650.00 11.86687
386300.00 3738650.00 11.42533
386350.00 3738650.00 10.99554
386400.00 3738650.00 10.08808
386450.00 3738650.00 9.50511
386500.00 3738650.00 9.03323
386550.00 3738650.00 8.44176
386600.00 3738650.00 7.92856
386650.00 3738650.00 7.44442
386700.00 3738650.00 6.85220
386750.00 3738650.00 6.35663
386800.00 3738650.00 5.82168
386850.00 3738650.00 5.33199
384950.00 3738700.00 4.35692
385000.00 3738700.00 4.73573
385050.00 3738700.00 5.06555
385100.00 3738700.00 5.37493
385150.00 3738700.00 5.83665
385200.00 3738700.00 6.23796
385250.00 3738700.00 6.71650
385300.00 3738700.00 7.25587
385350.00 3738700.00 7.81694
385400.00 3738700.00 8.37645
385450.00 3738700.00 8.99492

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385500.00	3738700.00	9.53127	385550.00	3738700.00	9.99651
385600.00	3738700.00	10.50362	385650.00	3738700.00	10.67117
385700.00	3738700.00	10.71795	385750.00	3738700.00	11.17675
385800.00	3738700.00	12.21564	385850.00	3738700.00	12.97493
385900.00	3738700.00	13.38839	385950.00	3738700.00	13.67186
386000.00	3738700.00	13.96876	386050.00	3738700.00	13.72931
386100.00	3738700.00	13.69374	386150.00	3738700.00	13.94020
386200.00	3738700.00	13.85741	386250.00	3738700.00	13.52863
386300.00	3738700.00	12.89275	386350.00	3738700.00	11.84686
386400.00	3738700.00	11.18119	386450.00	3738700.00	10.56325
386500.00	3738700.00	9.72705	386550.00	3738700.00	9.14889
386600.00	3738700.00	8.35809	386650.00	3738700.00	7.69624
386700.00	3738700.00	6.99061	386750.00	3738700.00	6.34981
386800.00	3738700.00	5.74131	386850.00	3738700.00	5.26839
386900.00	3738700.00	4.82219	384950.00	3738750.00	4.51918
385000.00	3738750.00	4.75911	385050.00	3738750.00	5.04374

385100.00 3738750.00 5.47300
385150.00 3738750.00 5.97337
385200.00 3738750.00 6.40527
385250.00 3738750.00 7.01181
385300.00 3738750.00 7.53157
385350.00 3738750.00 8.22990
385400.00 3738750.00 8.95294
385450.00 3738750.00 9.80447
385500.00 3738750.00 10.43577
385550.00 3738750.00 11.31972
385600.00 3738750.00 11.93850
385650.00 3738750.00 12.61089
385700.00 3738750.00 13.02164
385750.00 3738750.00 12.97736
385800.00 3738750.00 13.67781
385850.00 3738750.00 14.78213
385900.00 3738750.00 15.65441
385950.00 3738750.00 15.82060
386000.00 3738750.00 16.37802
386050.00 3738750.00 16.15487
386100.00 3738750.00 16.27713
386150.00 3738750.00 16.41070
386200.00 3738750.00 16.06752
386250.00 3738750.00 15.43824
386300.00 3738750.00 14.27457
386350.00 3738750.00 13.36850
386400.00 3738750.00 12.49879
386450.00 3738750.00 11.48955
386500.00 3738750.00 10.53855
386550.00 3738750.00 9.58931
386600.00 3738750.00 8.64908
386650.00 3738750.00 7.78806
386700.00 3738750.00 6.88566
386750.00 3738750.00 6.25440
386800.00 3738750.00 5.69953
386850.00 3738750.00 5.16831
386900.00 3738750.00 4.78384
384950.00 3738800.00 4.53485
385000.00 3738800.00 4.90354
385050.00 3738800.00 5.25946
385100.00 3738800.00 5.60752
385150.00 3738800.00 6.05789
385200.00 3738800.00 6.51942
385250.00 3738800.00 7.16178
385300.00 3738800.00 7.86203
385350.00 3738800.00 8.66601
385400.00 3738800.00 9.51832
385450.00 3738800.00 10.41565

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385500.00	3738800.00	11.39684	385550.00	3738800.00	12.63675
385600.00	3738800.00	13.71858	385650.00	3738800.00	14.76314
385700.00	3738800.00	15.44203	385750.00	3738800.00	16.15499
385800.00	3738800.00	16.06232	385850.00	3738800.00	17.02240
385900.00	3738800.00	18.15389	385950.00	3738800.00	19.28237
386000.00	3738800.00	19.61695	386050.00	3738800.00	19.42876
386100.00	3738800.00	19.74674	386150.00	3738800.00	19.51438
386200.00	3738800.00	18.95410	386250.00	3738800.00	17.60257
386300.00	3738800.00	16.10740	386350.00	3738800.00	14.96833
386400.00	3738800.00	13.76316	386450.00	3738800.00	12.40689
386500.00	3738800.00	11.17108	386550.00	3738800.00	9.84354
386600.00	3738800.00	8.52836	386650.00	3738800.00	7.67266
386700.00	3738800.00	6.89362	386750.00	3738800.00	6.23975
386800.00	3738800.00	5.57935	386850.00	3738800.00	5.04569
386900.00	3738800.00	4.56966	386950.00	3738800.00	4.09657
384950.00	3738850.00	4.42624	385000.00	3738850.00	4.79524

385050.00 3738850.00 5.22563
385100.00 3738850.00 5.66746
385150.00 3738850.00 6.13677
385200.00 3738850.00 6.75549
385250.00 3738850.00 7.35523
385300.00 3738850.00 8.02009
385350.00 3738850.00 8.80500
385400.00 3738850.00 9.90033
385450.00 3738850.00 11.21222
385500.00 3738850.00 12.53347
385550.00 3738850.00 13.71711
385600.00 3738850.00 15.38394
385650.00 3738850.00 17.07796
385700.00 3738850.00 18.47758
385750.00 3738850.00 19.40364
385800.00 3738850.00 20.63087
385850.00 3738850.00 21.09318
385900.00 3738850.00 22.19775
385950.00 3738850.00 23.72702
386000.00 3738850.00 24.71970
386050.00 3738850.00 24.83044
386100.00 3738850.00 24.77305
386150.00 3738850.00 24.23313
386200.00 3738850.00 22.59730
386250.00 3738850.00 20.11867
386300.00 3738850.00 18.27706
386350.00 3738850.00 16.34051
386400.00 3738850.00 14.71196
386450.00 3738850.00 12.93661
386500.00 3738850.00 11.07506
386550.00 3738850.00 9.74415
386600.00 3738850.00 8.54778
386650.00 3738850.00 7.49182
386700.00 3738850.00 6.63471
386750.00 3738850.00 5.85775
386800.00 3738850.00 5.22402
386850.00 3738850.00 4.65155
386900.00 3738850.00 4.24896
386950.00 3738850.00 3.85974
384950.00 3738900.00 4.38800
385000.00 3738900.00 4.68208
385050.00 3738900.00 5.07823
385100.00 3738900.00 5.52626
385150.00 3738900.00 6.07869
385200.00 3738900.00 6.62162
385250.00 3738900.00 7.35906
385300.00 3738900.00 8.13979
385350.00 3738900.00 9.08057

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385400.00	3738900.00	10.20784	385450.00	3738900.00	11.53857
385500.00	3738900.00	12.98015	385550.00	3738900.00	15.14971
385600.00	3738900.00	17.57525	385650.00	3738900.00	19.68649
385700.00	3738900.00	21.98537	385750.00	3738900.00	24.16405
385800.00	3738900.00	26.13485	385850.00	3738900.00	27.96011
385900.00	3738900.00	29.44811	385950.00	3738900.00	31.34447
386000.00	3738900.00	33.57413	386050.00	3738900.00	34.11895
386100.00	3738900.00	33.19879	386150.00	3738900.00	30.42532
386200.00	3738900.00	27.34045	386250.00	3738900.00	24.22017
386300.00	3738900.00	20.69407	386350.00	3738900.00	17.55588
386400.00	3738900.00	14.87667	386450.00	3738900.00	13.03350
386500.00	3738900.00	11.02858	386550.00	3738900.00	9.42179
386600.00	3738900.00	8.03580	386650.00	3738900.00	6.97983
386700.00	3738900.00	6.19865	386750.00	3738900.00	5.52480
386800.00	3738900.00	4.86988	386850.00	3738900.00	4.37557
386900.00	3738900.00	4.02547	386950.00	3738900.00	3.76546

385000.00 3738950.00 4.81158
385050.00 3738950.00 5.21598
385100.00 3738950.00 5.69095
385150.00 3738950.00 6.16389
385200.00 3738950.00 6.71985
385250.00 3738950.00 7.38974
385300.00 3738950.00 8.17420
385350.00 3738950.00 8.99829
385400.00 3738950.00 10.08009
385450.00 3738950.00 11.66620
385500.00 3738950.00 13.58576
385550.00 3738950.00 16.09671
385600.00 3738950.00 18.80568
385650.00 3738950.00 22.86646
385700.00 3738950.00 27.48083
385750.00 3738950.00 31.26316
385800.00 3738950.00 35.04335
385850.00 3738950.00 39.25185
385900.00 3738950.00 42.92392
385950.00 3738950.00 47.68604
386000.00 3738950.00 52.49081
386050.00 3738950.00 55.64936
386100.00 3738950.00 51.10250
386150.00 3738950.00 42.80576
386200.00 3738950.00 35.23468
386250.00 3738950.00 27.91304
386300.00 3738950.00 22.32903
386350.00 3738950.00 17.15159
386400.00 3738950.00 14.56489
386450.00 3738950.00 12.27555
386500.00 3738950.00 10.15134
386550.00 3738950.00 8.79261
386600.00 3738950.00 7.51770
386650.00 3738950.00 6.62112
386700.00 3738950.00 5.93727
386750.00 3738950.00 5.27425
386800.00 3738950.00 4.81001
386850.00 3738950.00 4.37194
386900.00 3738950.00 3.99179
386950.00 3738950.00 3.66660
387000.00 3738950.00 3.39176
385000.00 3739000.00 4.60808
385050.00 3739000.00 4.98345
385100.00 3739000.00 5.41178
385150.00 3739000.00 5.91211
385200.00 3739000.00 6.50404
385250.00 3739000.00 7.21044
385300.00 3739000.00 8.05825

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385350.00	3739000.00	9.06038	385400.00	3739000.00	10.25718
385450.00	3739000.00	11.79017	385500.00	3739000.00	13.64456
385550.00	3739000.00	16.30487	385600.00	3739000.00	20.07724
385650.00	3739000.00	25.28631	385700.00	3739000.00	34.22104
385750.00	3739000.00	44.91984	385800.00	3739000.00	54.39037
385850.00	3739000.00	64.35298	385900.00	3739000.00	67.32463
385950.00	3739000.00	64.29697	386000.00	3739000.00	61.81035
386050.00	3739000.00	60.43331	386100.00	3739000.00	60.18455
386150.00	3739000.00	60.81067	386200.00	3739000.00	42.58724
386250.00	3739000.00	29.94362	386300.00	3739000.00	21.77423
386350.00	3739000.00	16.80028	386400.00	3739000.00	14.29573
386450.00	3739000.00	11.82539	386500.00	3739000.00	9.80540
386550.00	3739000.00	8.40044	386600.00	3739000.00	7.33489
386650.00	3739000.00	6.42926	386700.00	3739000.00	5.70545
386750.00	3739000.00	5.11330	386800.00	3739000.00	4.59893
386850.00	3739000.00	4.17208	386900.00	3739000.00	3.83229

386950.00 3739000.00 3.52119
387000.00 3739000.00 3.23219
385000.00 3739050.00 4.70361
385050.00 3739050.00 5.07139
385100.00 3739050.00 5.49218
385150.00 3739050.00 5.98098
385200.00 3739050.00 6.56508
385250.00 3739050.00 7.24457
385300.00 3739050.00 8.03994
385350.00 3739050.00 8.99986
385400.00 3739050.00 10.17608
385450.00 3739050.00 11.65727
385500.00 3739050.00 13.58486
385550.00 3739050.00 16.31685
385600.00 3739050.00 20.36900
385650.00 3739050.00 26.25896
385700.00 3739050.00 37.95032
385750.00 3739050.00 58.06253
385800.00 3739050.00 62.83834
385850.00 3739050.00 63.34535
385900.00 3739050.00 61.27603
385950.00 3739050.00 58.14040
386000.00 3739050.00 54.96971
386050.00 3739050.00 52.12239
386100.00 3739050.00 49.07356
386150.00 3739050.00 48.63056
386200.00 3739050.00 47.77601
386250.00 3739050.00 31.33953
386300.00 3739050.00 22.10397
386350.00 3739050.00 16.79366
386400.00 3739050.00 13.47727
386450.00 3739050.00 11.04193
386500.00 3739050.00 9.14018
386550.00 3739050.00 7.78183
386600.00 3739050.00 6.73147
386650.00 3739050.00 5.90989
386700.00 3739050.00 5.24240
386750.00 3739050.00 4.69577
386800.00 3739050.00 4.23362
386850.00 3739050.00 3.84906
386900.00 3739050.00 3.52299
386950.00 3739050.00 3.23985
387000.00 3739050.00 2.97785
385000.00 3739100.00 4.70746
385050.00 3739100.00 5.09786
385100.00 3739100.00 5.52264
385150.00 3739100.00 6.00080
385200.00 3739100.00 6.57718

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385250.00	3739100.00	7.25454	385300.00	3739100.00	8.03763
385350.00	3739100.00	9.02967	385400.00	3739100.00	10.26875
385450.00	3739100.00	11.72061	385500.00	3739100.00	13.53129
385550.00	3739100.00	15.88633	385600.00	3739100.00	18.95794
385650.00	3739100.00	22.86447	385700.00	3739100.00	27.73839
385750.00	3739100.00	32.57441	385800.00	3739100.00	36.21016
385850.00	3739100.00	37.86474	385900.00	3739100.00	39.87051
385950.00	3739100.00	41.26753	386000.00	3739100.00	41.96937
386050.00	3739100.00	40.61817	386100.00	3739100.00	41.25894
386150.00	3739100.00	41.42044	386200.00	3739100.00	38.90129
386250.00	3739100.00	30.35853	386300.00	3739100.00	20.67427
386350.00	3739100.00	16.22631	386400.00	3739100.00	12.68820
386450.00	3739100.00	10.42169	386500.00	3739100.00	8.86876
386550.00	3739100.00	7.65166	386600.00	3739100.00	6.69363
386650.00	3739100.00	5.88428	386700.00	3739100.00	5.24134
386750.00	3739100.00	4.71357	386800.00	3739100.00	4.27125

386850.00 3739100.00 3.89130
386900.00 3739100.00 3.56488
386950.00 3739100.00 3.28921
387000.00 3739100.00 3.05237
385000.00 3739150.00 4.69809
385050.00 3739150.00 5.09096
385100.00 3739150.00 5.53081
385150.00 3739150.00 6.03701
385200.00 3739150.00 6.57910
385250.00 3739150.00 7.19577
385300.00 3739150.00 7.86279
385350.00 3739150.00 8.63502
385400.00 3739150.00 9.44391
385450.00 3739150.00 10.66957
385500.00 3739150.00 12.16665
385550.00 3739150.00 13.76513
385600.00 3739150.00 15.86297
385650.00 3739150.00 17.44873
385700.00 3739150.00 19.64227
385750.00 3739150.00 21.55915
385800.00 3739150.00 22.29540
385850.00 3739150.00 24.34357
385900.00 3739150.00 25.26702
385950.00 3739150.00 26.45395
386000.00 3739150.00 26.43609
386050.00 3739150.00 26.83460
386100.00 3739150.00 27.22293
386150.00 3739150.00 27.54688
386200.00 3739150.00 27.20679
386250.00 3739150.00 24.79596
386300.00 3739150.00 18.00774
386350.00 3739150.00 14.17955
386400.00 3739150.00 11.33259
386450.00 3739150.00 9.73624
386500.00 3739150.00 8.06274
386550.00 3739150.00 7.08276
386600.00 3739150.00 6.39805
386650.00 3739150.00 5.65177
386700.00 3739150.00 4.90709
386750.00 3739150.00 4.35656
386800.00 3739150.00 3.97988
386850.00 3739150.00 3.68458
386900.00 3739150.00 3.39888
386950.00 3739150.00 3.13526
387000.00 3739150.00 2.87016
385050.00 3739200.00 4.94216
385100.00 3739200.00 5.24446
385150.00 3739200.00 5.56196

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385200.00	3739200.00	6.02074	385250.00	3739200.00	6.62031
385300.00	3739200.00	7.12780	385350.00	3739200.00	7.88838
385400.00	3739200.00	8.64432	385450.00	3739200.00	9.64991
385500.00	3739200.00	10.26526	385550.00	3739200.00	11.18208
385600.00	3739200.00	12.80655	385650.00	3739200.00	14.02352
385700.00	3739200.00	14.40278	385750.00	3739200.00	15.81037
385800.00	3739200.00	17.43062	385850.00	3739200.00	18.29556
385900.00	3739200.00	18.69545	385950.00	3739200.00	19.85345
386000.00	3739200.00	20.30221	386050.00	3739200.00	20.42143
386100.00	3739200.00	20.19198	386150.00	3739200.00	20.22050
386200.00	3739200.00	19.26208	386250.00	3739200.00	19.06103
386300.00	3739200.00	16.70418	386350.00	3739200.00	12.84807
386400.00	3739200.00	10.37074	386450.00	3739200.00	8.94101
386500.00	3739200.00	7.63119	386550.00	3739200.00	6.78061
386600.00	3739200.00	5.97496	386650.00	3739200.00	5.36534
386700.00	3739200.00	4.66249	386750.00	3739200.00	4.20691

386800.00 3739200.00 3.89520
386850.00 3739200.00 3.61426
386900.00 3739200.00 3.31565
386950.00 3739200.00 3.02231
387000.00 3739200.00 2.74528
385050.00 3739250.00 4.60711
385100.00 3739250.00 4.88544
385150.00 3739250.00 5.20521
385200.00 3739250.00 5.60123
385250.00 3739250.00 6.08196
385300.00 3739250.00 6.62067
385350.00 3739250.00 6.97088
385400.00 3739250.00 7.40145
385450.00 3739250.00 7.84106
385500.00 3739250.00 9.03706
385550.00 3739250.00 9.91475
385600.00 3739250.00 10.01649
385650.00 3739250.00 10.89273
385700.00 3739250.00 12.18998
385750.00 3739250.00 13.35310
385800.00 3739250.00 14.21685
385850.00 3739250.00 14.51701
385900.00 3739250.00 15.13709
385950.00 3739250.00 16.10578
386000.00 3739250.00 16.56719
386050.00 3739250.00 16.50272
386100.00 3739250.00 16.32379
386150.00 3739250.00 15.83600
386200.00 3739250.00 15.36412
386250.00 3739250.00 15.06743
386300.00 3739250.00 14.07018
386350.00 3739250.00 12.55637
386400.00 3739250.00 10.27357
386450.00 3739250.00 8.23849
386500.00 3739250.00 7.06327
386550.00 3739250.00 6.39088
386600.00 3739250.00 5.47455
386650.00 3739250.00 4.98690
386700.00 3739250.00 4.64685
386750.00 3739250.00 4.19817
386800.00 3739250.00 3.77698
386850.00 3739250.00 3.49174
386900.00 3739250.00 3.14825
386950.00 3739250.00 2.90720
387000.00 3739250.00 2.72763
385100.00 3739300.00 4.60694
385150.00 3739300.00 4.92597
385200.00 3739300.00 5.13897

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385250.00	3739300.00	5.33772	385300.00	3739300.00	5.60274
385350.00	3739300.00	5.86539	385400.00	3739300.00	6.72750
385450.00	3739300.00	7.18983	385500.00	3739300.00	7.45279
385550.00	3739300.00	7.63357	385600.00	3739300.00	8.73042
385650.00	3739300.00	9.75054	385700.00	3739300.00	10.65097
385750.00	3739300.00	11.58071	385800.00	3739300.00	11.66952
385850.00	3739300.00	12.14448	385900.00	3739300.00	12.88404
385950.00	3739300.00	13.50482	386000.00	3739300.00	13.84075
386050.00	3739300.00	13.89092	386100.00	3739300.00	13.69220
386150.00	3739300.00	13.12391	386200.00	3739300.00	13.11720
386250.00	3739300.00	12.47739	386300.00	3739300.00	12.14902
386350.00	3739300.00	10.97563	386400.00	3739300.00	9.75467
386450.00	3739300.00	8.47890	386500.00	3739300.00	7.03552
386550.00	3739300.00	5.92518	386600.00	3739300.00	5.14757
386650.00	3739300.00	4.85959	386700.00	3739300.00	4.11335
386750.00	3739300.00	3.75356	386800.00	3739300.00	3.53270

386850.00 3739300.00 3.40782
386900.00 3739300.00 3.16369
386950.00 3739300.00 2.86723
387000.00 3739300.00 2.67299
385100.00 3739350.00 4.08100
385150.00 3739350.00 4.24079
385200.00 3739350.00 4.40317
385250.00 3739350.00 4.63470
385300.00 3739350.00 5.23082
385350.00 3739350.00 5.49488
385400.00 3739350.00 5.65416
385450.00 3739350.00 5.84913
385500.00 3739350.00 6.40600
385550.00 3739350.00 7.12644
385600.00 3739350.00 7.82266
385650.00 3739350.00 8.80073
385700.00 3739350.00 9.44937
385750.00 3739350.00 9.48857
385800.00 3739350.00 9.94778
385850.00 3739350.00 10.31984
385900.00 3739350.00 11.18981
385950.00 3739350.00 11.80362
386000.00 3739350.00 11.98610
386050.00 3739350.00 11.91210
386100.00 3739350.00 11.61288
386150.00 3739350.00 11.35183
386200.00 3739350.00 10.96031
386250.00 3739350.00 10.73303
386300.00 3739350.00 10.15632
386350.00 3739350.00 9.86103
386400.00 3739350.00 8.91721
386450.00 3739350.00 7.93400
386500.00 3739350.00 7.18911
386550.00 3739350.00 6.09620
386600.00 3739350.00 5.27909
386650.00 3739350.00 4.57764
386700.00 3739350.00 3.97723
386750.00 3739350.00 3.78887
386800.00 3739350.00 3.35944
386850.00 3739350.00 2.95846
386900.00 3739350.00 2.73441
386950.00 3739350.00 2.65263
387000.00 3739350.00 2.61169
385150.00 3739400.00 3.75309
385200.00 3739400.00 4.19968
385250.00 3739400.00 4.35977
385300.00 3739400.00 4.50050
385350.00 3739400.00 4.72618

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385400.00	3739400.00	4.82655	385450.00	3739400.00	5.30321
385500.00	3739400.00	5.96140	385550.00	3739400.00	6.49069
385600.00	3739400.00	7.42384	385650.00	3739400.00	7.77746
385700.00	3739400.00	8.14059	385750.00	3739400.00	8.23335
385800.00	3739400.00	8.63189	385850.00	3739400.00	9.20572
385900.00	3739400.00	9.78473	385950.00	3739400.00	10.48536
386000.00	3739400.00	10.58875	386050.00	3739400.00	10.36381
386100.00	3739400.00	10.14705	386150.00	3739400.00	9.91440
386200.00	3739400.00	9.47731	386250.00	3739400.00	9.43832
386300.00	3739400.00	9.02803	386350.00	3739400.00	8.43075
386400.00	3739400.00	8.23704	386450.00	3739400.00	7.50081
386500.00	3739400.00	6.60951	386550.00	3739400.00	6.09596
386600.00	3739400.00	5.38254	386650.00	3739400.00	4.67741
386700.00	3739400.00	4.13390	386750.00	3739400.00	3.64115
386800.00	3739400.00	3.19689	386850.00	3739400.00	3.07321
386900.00	3739400.00	2.78666	386950.00	3739400.00	2.48971

387000.00 3739400.00 2.26466
385250.00 3739450.00 3.74788
385300.00 3739450.00 3.87427
385350.00 3739450.00 4.25129
385400.00 3739450.00 4.52219
385450.00 3739450.00 4.95306
385500.00 3739450.00 5.52802
385550.00 3739450.00 6.24721
385600.00 3739450.00 6.72734
385650.00 3739450.00 6.96687
385700.00 3739450.00 7.13948
385750.00 3739450.00 7.50988
385800.00 3739450.00 7.85619
385850.00 3739450.00 8.33428
385900.00 3739450.00 8.78069
385950.00 3739450.00 9.28009
386000.00 3739450.00 9.40225
386050.00 3739450.00 9.17732
386100.00 3739450.00 8.98023
386150.00 3739450.00 8.75546
386200.00 3739450.00 8.40923
386250.00 3739450.00 8.28961
386300.00 3739450.00 8.10132
386350.00 3739450.00 7.65812
386400.00 3739450.00 7.17605
386450.00 3739450.00 7.00253
386500.00 3739450.00 6.39805
386550.00 3739450.00 5.72958
386600.00 3739450.00 5.14179
386650.00 3739450.00 4.74203
386700.00 3739450.00 4.19635
386750.00 3739450.00 3.72636
386800.00 3739450.00 3.34415
386850.00 3739450.00 2.97786
386900.00 3739450.00 2.63245
386950.00 3739450.00 2.53607
387000.00 3739450.00 2.31766
385350.00 3739500.00 3.93003
385400.00 3739500.00 4.13917
385450.00 3739500.00 4.74380
385500.00 3739500.00 5.32806
385550.00 3739500.00 5.84929
385600.00 3739500.00 5.89878
385650.00 3739500.00 6.23246
385700.00 3739500.00 6.36544
385750.00 3739500.00 6.62553
385800.00 3739500.00 7.20580
385850.00 3739500.00 7.47088

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385900.00	3739500.00	7.96101	385950.00	3739500.00	8.23092
386000.00	3739500.00	8.41226	386050.00	3739500.00	8.18398
386100.00	3739500.00	8.08480	386150.00	3739500.00	7.85157
386200.00	3739500.00	7.63112	386250.00	3739500.00	7.24422
386300.00	3739500.00	7.20914	386350.00	3739500.00	6.96114
386400.00	3739500.00	6.56118	386450.00	3739500.00	6.18947
386500.00	3739500.00	5.99198	386550.00	3739500.00	6.03863
386600.00	3739500.00	4.95839	386650.00	3739500.00	4.49801
386700.00	3739500.00	4.13750	386750.00	3739500.00	3.79949
386800.00	3739500.00	3.40440	386850.00	3739500.00	3.03428
386900.00	3739500.00	2.75442	386950.00	3739500.00	2.48450
387000.00	3739500.00	2.21588	385700.00	3739550.00	5.82376
385750.00	3739550.00	6.06730	385800.00	3739550.00	6.54821
385850.00	3739550.00	6.77079	385900.00	3739550.00	7.23722
385950.00	3739550.00	7.46135	386000.00	3739550.00	7.59434
386050.00	3739550.00	7.33974	386100.00	3739550.00	7.29850

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          386150.00    3739550.00         7.05114
386200.00    3739550.00         6.92314
          386250.00    3739550.00         6.54799
386300.00    3739550.00         6.34929
          386350.00    3739550.00         6.26015
386400.00    3739550.00         6.01859
          386450.00    3739550.00         6.04455
386500.00    3739550.00         5.38962
          386550.00    3739550.00         5.66552
386600.00    3739550.00         4.94738
          386650.00    3739550.00         4.39620
386700.00    3739550.00         3.98428
          386750.00    3739550.00         3.70906
386800.00    3739550.00         3.38863
          386850.00    3739550.00         3.09030
386900.00    3739550.00         2.75778
          386950.00    3739550.00         2.56027
387000.00    3739550.00         2.31457
          385700.00    3739600.00         5.24393
385750.00    3739600.00         5.62541
          385800.00    3739600.00         6.04661
385850.00    3739600.00         6.28103
          385900.00    3739600.00         6.64302
385950.00    3739600.00         6.76978
          386000.00    3739600.00         6.85037
386050.00    3739600.00         6.62458
          386100.00    3739600.00         6.64323
386150.00    3739600.00         6.47499
          386200.00    3739600.00         6.33015
386250.00    3739600.00         6.07715
          386300.00    3739600.00         5.81781
386350.00    3739600.00         5.73369
          386400.00    3739600.00         5.57599
386450.00    3739600.00         5.28528
          386500.00    3739600.00         4.94708
386550.00    3739600.00         4.74791
          386600.00    3739600.00         4.62400
386650.00    3739600.00         4.37606
          386700.00    3739600.00         3.94960
386750.00    3739600.00         3.59725
          386800.00    3739600.00         3.32653
386850.00    3739600.00         3.02799
          386900.00    3739600.00         2.84378
386950.00    3739600.00         2.58683
          387000.00    3739600.00         2.32438
385650.00    3739650.00         4.64705
          385700.00    3739650.00         4.84367
385750.00    3739650.00         5.22130
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385800.00	3739650.00	5.47179	385850.00	3739650.00	5.78538
385900.00	3739650.00	6.05050	385950.00	3739650.00	6.20820
386000.00	3739650.00	6.22126	386050.00	3739650.00	6.06434
386100.00	3739650.00	6.08961	386150.00	3739650.00	5.96425
386200.00	3739650.00	5.79285	386250.00	3739650.00	5.57160
386300.00	3739650.00	5.28334	386350.00	3739650.00	5.16456
386400.00	3739650.00	5.02015	386450.00	3739650.00	4.95570
386500.00	3739650.00	4.67288	386550.00	3739650.00	4.37855
386600.00	3739650.00	4.24831	386650.00	3739650.00	4.11665
386700.00	3739650.00	3.88740	386750.00	3739650.00	3.59056
386800.00	3739650.00	3.27054	386850.00	3739650.00	3.01298
386900.00	3739650.00	2.75274	386950.00	3739650.00	2.60762
387000.00	3739650.00	2.40404	385650.00	3739700.00	4.20955
385700.00	3739700.00	4.50638	385750.00	3739700.00	4.91161
385800.00	3739700.00	5.03465	385850.00	3739700.00	5.32003
385900.00	3739700.00	5.62647	385950.00	3739700.00	5.74987

386000.00 3739700.00 5.73787
386050.00 3739700.00 5.58370
386100.00 3739700.00 5.58704
386150.00 3739700.00 5.48854
386200.00 3739700.00 5.32598
386250.00 3739700.00 5.12330
386300.00 3739700.00 4.97878
386350.00 3739700.00 4.75493
386400.00 3739700.00 4.67791
386450.00 3739700.00 4.61235
386500.00 3739700.00 4.41223
386550.00 3739700.00 4.18434
386600.00 3739700.00 3.86890
386650.00 3739700.00 3.82263
386700.00 3739700.00 3.69166
386750.00 3739700.00 3.48161
386800.00 3739700.00 3.28008
386850.00 3739700.00 3.00082
386900.00 3739700.00 2.71818
386950.00 3739700.00 2.52483
387000.00 3739700.00 2.35499
385650.00 3739750.00 4.11201
385700.00 3739750.00 4.42174
385750.00 3739750.00 4.74839
385800.00 3739750.00 4.91659
385850.00 3739750.00 4.92918
385900.00 3739750.00 5.20841
385950.00 3739750.00 5.32414
386000.00 3739750.00 5.26275
386050.00 3739750.00 5.16594
386100.00 3739750.00 5.13411
386150.00 3739750.00 5.10939
386200.00 3739750.00 4.92090
386250.00 3739750.00 4.79645
386300.00 3739750.00 4.64456
386350.00 3739750.00 4.42383
386400.00 3739750.00 4.29392
386450.00 3739750.00 4.16627
386500.00 3739750.00 4.14592
386550.00 3739750.00 3.96701
386600.00 3739750.00 3.74837
386650.00 3739750.00 3.46038
386700.00 3739750.00 3.46106
386750.00 3739750.00 3.33055
386800.00 3739750.00 3.14483
386850.00 3739750.00 3.01784
386900.00 3739750.00 2.77894
386950.00 3739750.00 2.48466

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387000.00	3739750.00	2.34208	385650.00	3739800.00	3.88986
385700.00	3739800.00	4.24497	385750.00	3739800.00	4.39364
385800.00	3739800.00	4.62935	385850.00	3739800.00	4.61308
385900.00	3739800.00	4.84338	385950.00	3739800.00	4.93823
386000.00	3739800.00	4.88104	386050.00	3739800.00	4.78600
386100.00	3739800.00	4.76025	386150.00	3739800.00	4.73955
386200.00	3739800.00	4.55435	386250.00	3739800.00	4.48653
386300.00	3739800.00	4.37603	386350.00	3739800.00	4.13250
386400.00	3739800.00	4.02655	386450.00	3739800.00	3.87598
386500.00	3739800.00	3.81283	386550.00	3739800.00	3.77777
386600.00	3739800.00	3.58971	386650.00	3739800.00	3.34814
386700.00	3739800.00	3.11352	386750.00	3739800.00	3.12829
386800.00	3739800.00	3.02524	386850.00	3739800.00	2.86510
386900.00	3739800.00	2.78970	386950.00	3739800.00	2.58092
387000.00	3739800.00	2.30330	387050.00	3739800.00	2.18472
385650.00	3739850.00	3.70951	385700.00	3739850.00	4.01124

385750.00 3739850.00 4.17894
385800.00 3739850.00 4.12750
385850.00 3739850.00 4.32120
385900.00 3739850.00 4.47839
385950.00 3739850.00 4.60210
386000.00 3739850.00 4.55108
386050.00 3739850.00 4.43806
386100.00 3739850.00 4.42858
386150.00 3739850.00 4.42805
386200.00 3739850.00 4.25803
386250.00 3739850.00 4.20556
386300.00 3739850.00 4.04143
386350.00 3739850.00 3.90283
386400.00 3739850.00 3.75003
386450.00 3739850.00 3.63646
386500.00 3739850.00 3.52613
386550.00 3739850.00 3.49516
386600.00 3739850.00 3.35266
386650.00 3739850.00 3.25298
386700.00 3739850.00 3.00022
386750.00 3739850.00 2.84280
386800.00 3739850.00 2.85753
386850.00 3739850.00 2.75754
386900.00 3739850.00 2.62308
386950.00 3739850.00 2.57304
387000.00 3739850.00 2.39939
387050.00 3739850.00 2.13912
385650.00 3739900.00 3.52892
385700.00 3739900.00 3.70562
385750.00 3739900.00 3.91121
385800.00 3739900.00 3.84116
385850.00 3739900.00 4.03023
385900.00 3739900.00 4.16680
385950.00 3739900.00 4.29343
386000.00 3739900.00 4.25798
386050.00 3739900.00 4.14632
386100.00 3739900.00 4.13085
386150.00 3739900.00 4.14043
386200.00 3739900.00 4.00236
386250.00 3739900.00 3.92467
386300.00 3739900.00 3.80840
386350.00 3739900.00 3.71349
386400.00 3739900.00 3.53993
386450.00 3739900.00 3.43994
386500.00 3739900.00 3.30772
386550.00 3739900.00 3.23539
386600.00 3739900.00 3.21954
386650.00 3739900.00 3.03312

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386700.00	3739900.00	2.96140	386750.00	3739900.00	2.72225
386800.00	3739900.00	2.60660	386850.00	3739900.00	2.62646
386900.00	3739900.00	2.52297	386950.00	3739900.00	2.41263
387000.00	3739900.00	2.36088	387050.00	3739900.00	2.24048
385700.00	3739950.00	3.50615	385750.00	3739950.00	3.41545
385800.00	3739950.00	3.63945	385850.00	3739950.00	3.80933
385900.00	3739950.00	3.90043	385950.00	3739950.00	4.00216
386000.00	3739950.00	3.99126	386050.00	3739950.00	3.88537
386100.00	3739950.00	3.86227	386150.00	3739950.00	3.87745
386200.00	3739950.00	3.78343	386250.00	3739950.00	3.66493
386300.00	3739950.00	3.59161	386350.00	3739950.00	3.51827
386400.00	3739950.00	3.35015	386450.00	3739950.00	3.22238
386500.00	3739950.00	3.11932	386550.00	3739950.00	3.03884
386600.00	3739950.00	3.01759	386650.00	3739950.00	2.97227
386700.00	3739950.00	2.81678	386750.00	3739950.00	2.70334
386800.00	3739950.00	2.49383	386850.00	3739950.00	2.41738

386900.00 3739950.00 2.42691
386950.00 3739950.00 2.32112
387000.00 3739950.00 2.22692
387050.00 3739950.00 2.17246
385700.00 3740000.00 3.13458
385750.00 3740000.00 3.24600
385800.00 3740000.00 3.46036
385850.00 3740000.00 3.60870
385900.00 3740000.00 3.67527
385950.00 3740000.00 3.74805
386000.00 3740000.00 3.73824
386050.00 3740000.00 3.65396
386100.00 3740000.00 3.62968
386150.00 3740000.00 3.64063
386200.00 3740000.00 3.56694
386250.00 3740000.00 3.46210
386300.00 3740000.00 3.39534
386350.00 3740000.00 3.29947
386400.00 3740000.00 3.18462
386450.00 3740000.00 3.06864
386500.00 3740000.00 2.99659
386550.00 3740000.00 2.88523
386600.00 3740000.00 2.77489
386650.00 3740000.00 2.76526
386700.00 3740000.00 2.70553
386750.00 3740000.00 2.60658
386800.00 3740000.00 2.45563
386850.00 3740000.00 2.29401
386900.00 3740000.00 2.25031
386950.00 3740000.00 2.25133
387000.00 3740000.00 2.14371
387050.00 3740000.00 2.06093
387100.00 3740000.00 2.00624
385750.00 3740050.00 3.05775
385800.00 3740050.00 3.26345
385850.00 3740050.00 3.40399
385900.00 3740050.00 3.46841
385950.00 3740050.00 3.49967
386000.00 3740050.00 3.50770
386050.00 3740050.00 3.44568
386100.00 3740050.00 3.41844
386150.00 3740050.00 3.42701
386200.00 3740050.00 3.38393
386250.00 3740050.00 3.26274
386300.00 3740050.00 3.20615
386350.00 3740050.00 3.12113
386400.00 3740050.00 3.04261
386450.00 3740050.00 2.90413

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386500.00	3740050.00	2.81553	386550.00	3740050.00	2.70562
386600.00	3740050.00	2.63807	386650.00	3740050.00	2.62192
386700.00	3740050.00	2.58453	386750.00	3740050.00	2.46379
386800.00	3740050.00	2.42309	386850.00	3740050.00	2.25901
386900.00	3740050.00	2.11128	386950.00	3740050.00	2.10151
387000.00	3740050.00	2.09544	387050.00	3740050.00	1.98686
387100.00	3740050.00	1.91714	385750.00	3740100.00	2.90110
385800.00	3740100.00	3.06037	385850.00	3740100.00	3.22533
385900.00	3740100.00	3.28531	385950.00	3740100.00	3.28517
386000.00	3740100.00	3.29729	386050.00	3740100.00	3.25462
386100.00	3740100.00	3.22290	386150.00	3740100.00	3.23786
386200.00	3740100.00	3.19435	386250.00	3740100.00	3.09107
386300.00	3740100.00	2.99697	386350.00	3740100.00	2.96910
386400.00	3740100.00	2.89235	386450.00	3740100.00	2.77914
386500.00	3740100.00	2.69404	386550.00	3740100.00	2.63280
386600.00	3740100.00	2.54663	386650.00	3740100.00	2.42978

386700.00 3740100.00 2.43543
386750.00 3740100.00 2.41188
386800.00 3740100.00 2.28066
386850.00 3740100.00 2.24933
386900.00 3740100.00 2.09446
386950.00 3740100.00 1.93145
387000.00 3740100.00 1.96435
387050.00 3740100.00 1.95635
387100.00 3740100.00 1.84784
385750.00 3740150.00 2.78059
385800.00 3740150.00 2.89459
385850.00 3740150.00 3.03367
385900.00 3740150.00 3.10693
385950.00 3740150.00 3.09322
386000.00 3740150.00 3.10642
386050.00 3740150.00 3.06837
386100.00 3740150.00 3.04899
386150.00 3740150.00 3.05438
386200.00 3740150.00 3.01993
386250.00 3740150.00 2.93308
386300.00 3740150.00 2.84538
386350.00 3740150.00 2.79962
386400.00 3740150.00 2.75267
386450.00 3740150.00 2.66855
386500.00 3740150.00 2.57481
386550.00 3740150.00 2.48007
386600.00 3740150.00 2.37829
386650.00 3740150.00 2.33670
386700.00 3740150.00 2.27629
386750.00 3740150.00 2.23898
386800.00 3740150.00 2.25156
386850.00 3740150.00 2.12365
386900.00 3740150.00 2.05616
386950.00 3740150.00 1.93537
387000.00 3740150.00 1.79413
387050.00 3740150.00 1.83013
387100.00 3740150.00 1.83157
387150.00 3740150.00 1.72616
385800.00 3740200.00 2.76573
385850.00 3740200.00 2.86563
385900.00 3740200.00 2.93837
385950.00 3740200.00 2.91497
386000.00 3740200.00 2.93188
386050.00 3740200.00 3.19017
386100.00 3740200.00 3.20896
386150.00 3740200.00 3.18621
386200.00 3740200.00 2.85997
386250.00 3740200.00 2.77664

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386300.00	3740200.00	3.02361	386350.00	3740200.00	2.66317
386400.00	3740200.00	2.61255	386450.00	3740200.00	2.54802
386500.00	3740200.00	2.44721	386550.00	3740200.00	2.38784
386600.00	3740200.00	2.32374	386650.00	3740200.00	2.24191
386700.00	3740200.00	2.16385	386750.00	3740200.00	2.16132
386800.00	3740200.00	2.11232	386850.00	3740200.00	2.06596
386900.00	3740200.00	1.98885	386950.00	3740200.00	1.89420
387000.00	3740200.00	1.79678	387050.00	3740200.00	1.68099
387100.00	3740200.00	1.71219	387150.00	3740200.00	1.71638
385800.00	3740250.00	2.64495	385850.00	3740250.00	2.71489
385900.00	3740250.00	2.78572	385950.00	3740250.00	2.75213
386000.00	3740250.00	2.77261	386050.00	3740250.00	3.04767
386100.00	3740250.00	3.08814	386150.00	3740250.00	3.06870
386200.00	3740250.00	2.71913	386250.00	3740250.00	2.63730
386300.00	3740250.00	2.91115	386350.00	3740250.00	2.78377
386400.00	3740250.00	2.77455	386450.00	3740250.00	2.43554

386500.00 3740250.00 2.36078
386550.00 3740250.00 2.29485
386600.00 3740250.00 2.21260
386650.00 3740250.00 2.11616
386700.00 3740250.00 2.08572
386750.00 3740250.00 2.02549
386800.00 3740250.00 2.01259
386850.00 3740250.00 2.01256
386900.00 3740250.00 1.90484
386950.00 3740250.00 1.86981
387000.00 3740250.00 1.76195
387050.00 3740250.00 1.67234
387100.00 3740250.00 1.58434
387150.00 3740250.00 1.61153
385800.00 3740300.00 2.51459
385850.00 3740300.00 2.58317
385900.00 3740300.00 2.65509
385950.00 3740300.00 2.60228
386000.00 3740300.00 2.82941
386050.00 3740300.00 2.90469
386100.00 3740300.00 2.96169
386150.00 3740300.00 2.93411
386200.00 3740300.00 2.58764
386250.00 3740300.00 2.52907
386300.00 3740300.00 2.78136
386350.00 3740300.00 2.67534
386400.00 3740300.00 2.62750
386450.00 3740300.00 2.34069
386500.00 3740300.00 2.27726
386550.00 3740300.00 2.18704
386600.00 3740300.00 2.13270
386650.00 3740300.00 2.06791
386700.00 3740300.00 1.99714
386750.00 3740300.00 1.94419
386800.00 3740300.00 1.91319
386850.00 3740300.00 1.86548
386900.00 3740300.00 1.90092
386950.00 3740300.00 1.79855
387000.00 3740300.00 1.76289
387050.00 3740300.00 1.65040
387100.00 3740300.00 1.55992
387150.00 3740300.00 1.49708
387200.00 3740300.00 1.52243
385800.00 3740350.00 2.39473
385850.00 3740350.00 2.46030
385900.00 3740350.00 2.53754
385950.00 3740350.00 2.70385
386000.00 3740350.00 2.70578

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386050.00	3740350.00	2.78372	386100.00	3740350.00	2.83736
386150.00	3740350.00	2.78903	386200.00	3740350.00	2.82432
386250.00	3740350.00	2.42990	386300.00	3740350.00	2.62620
386350.00	3740350.00	2.60468	386400.00	3740350.00	2.51120
386450.00	3740350.00	2.46409	386500.00	3740350.00	2.17137
386550.00	3740350.00	2.10445	386600.00	3740350.00	2.06505
386650.00	3740350.00	1.98986	386700.00	3740350.00	1.89834
386750.00	3740350.00	1.88454	386800.00	3740350.00	1.81277
386850.00	3740350.00	1.80513	386900.00	3740350.00	1.77623
386950.00	3740350.00	1.76250	387000.00	3740350.00	1.68670
387050.00	3740350.00	1.64234	387100.00	3740350.00	1.55220
387150.00	3740350.00	1.44849	387200.00	3740350.00	1.41261
385800.00	3740400.00	2.29853	385850.00	3740400.00	2.35284
385900.00	3740400.00	2.42091	385950.00	3740400.00	2.58525
386000.00	3740400.00	2.60539	386050.00	3740400.00	2.66123
386100.00	3740400.00	2.71559	386150.00	3740400.00	2.66187

386200.00 3740400.00 2.71420
386250.00 3740400.00 2.31991
386300.00 3740400.00 2.47158
386350.00 3740400.00 2.53517
386400.00 3740400.00 2.38687
386450.00 3740400.00 2.38166
386500.00 3740400.00 2.09318
386550.00 3740400.00 2.04550
386600.00 3740400.00 1.97293
386650.00 3740400.00 1.91680
386700.00 3740400.00 1.85397
386750.00 3740400.00 1.79356
386800.00 3740400.00 1.74978
386850.00 3740400.00 1.72238
386900.00 3740400.00 1.69090
386950.00 3740400.00 1.70463
387000.00 3740400.00 1.61847
387050.00 3740400.00 1.57698
387100.00 3740400.00 1.51924
387150.00 3740400.00 1.45658
387200.00 3740400.00 1.35359
385850.00 3740450.00 2.25280
385900.00 3740450.00 2.57706
385950.00 3740450.00 2.48366
386000.00 3740450.00 2.50557
386050.00 3740450.00 2.54633
386100.00 3740450.00 2.60119
386150.00 3740450.00 2.54734
386200.00 3740450.00 2.60849
386250.00 3740450.00 2.22496
386300.00 3740450.00 2.12799
386350.00 3740450.00 2.44192
386400.00 3740450.00 2.30076
386450.00 3740450.00 2.28618
386500.00 3740450.00 2.01932
386550.00 3740450.00 1.96687
386600.00 3740450.00 1.89903
386650.00 3740450.00 1.86357
386700.00 3740450.00 1.79833
386750.00 3740450.00 1.71786
386800.00 3740450.00 1.71230
386850.00 3740450.00 1.64422
386900.00 3740450.00 1.63165
386950.00 3740450.00 1.57277
387000.00 3740450.00 1.62778
387050.00 3740450.00 1.54152
387100.00 3740450.00 1.49702
387150.00 3740450.00 1.42668

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387200.00	3740450.00	1.37416	387250.00	3740450.00	1.26572
385850.00	3740500.00	2.16203	385900.00	3740500.00	2.46914
385950.00	3740500.00	2.38840	386000.00	3740500.00	2.40581
386050.00	3740500.00	2.43723	386100.00	3740500.00	2.49046
386150.00	3740500.00	2.45156	386200.00	3740500.00	2.51490
386250.00	3740500.00	2.13108	386300.00	3740500.00	2.06440
386350.00	3740500.00	2.30772	386400.00	3740500.00	2.22386
386450.00	3740500.00	2.17786	386500.00	3740500.00	2.13444
386550.00	3740500.00	1.88488	386600.00	3740500.00	1.83655
386650.00	3740500.00	1.78370	386700.00	3740500.00	1.73440
386750.00	3740500.00	1.67395	386800.00	3740500.00	1.61956
386850.00	3740500.00	1.59910	386900.00	3740500.00	1.55407
386950.00	3740500.00	1.52994	387000.00	3740500.00	1.50157
387050.00	3740500.00	1.52308	387100.00	3740500.00	1.46245
387150.00	3740500.00	1.42160	387200.00	3740500.00	1.34330
387250.00	3740500.00	1.29394	385850.00	3740550.00	2.32878

385900.00 3740550.00 2.35975
385950.00 3740550.00 2.29444
386000.00 3740550.00 2.31269
386050.00 3740550.00 2.33282
386100.00 3740550.00 2.37807
386150.00 3740550.00 2.36290
386200.00 3740550.00 2.41843
386250.00 3740550.00 2.31667
386300.00 3740550.00 1.99481
386350.00 3740550.00 2.19090
386400.00 3740550.00 2.16227
386450.00 3740550.00 2.07012
386500.00 3740550.00 2.06437
386550.00 3740550.00 1.81995
386600.00 3740550.00 1.79437
386650.00 3740550.00 1.73060
386700.00 3740550.00 1.69086
386750.00 3740550.00 1.63039
386800.00 3740550.00 1.56675
386850.00 3740550.00 1.55774
386900.00 3740550.00 1.50292
386950.00 3740550.00 1.49102
387000.00 3740550.00 1.43344
387050.00 3740550.00 1.45657
387100.00 3740550.00 1.41195
387150.00 3740550.00 1.38396
387200.00 3740550.00 1.34796
387250.00 3740550.00 1.27385
385850.00 3740600.00 2.23836
385900.00 3740600.00 2.26082
385950.00 3740600.00 2.20626
386000.00 3740600.00 2.21431
386050.00 3740600.00 2.23330
386100.00 3740600.00 2.27222
386150.00 3740600.00 2.27986
386200.00 3740600.00 2.31035
386250.00 3740600.00 2.28317
386300.00 3740600.00 1.92721
386350.00 3740600.00 2.08750
386400.00 3740600.00 2.11536
386450.00 3740600.00 1.98952
386500.00 3740600.00 1.79210
386550.00 3740600.00 1.76363
386600.00 3740600.00 1.71950
386650.00 3740600.00 1.66924
386700.00 3740600.00 1.61926
386750.00 3740600.00 1.57897
386800.00 3740600.00 1.52197

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386850.00	3740600.00	1.47084	386900.00	3740600.00	1.46496
386950.00	3740600.00	1.41633	387000.00	3740600.00	1.40133
387050.00	3740600.00	1.34925	387100.00	3740600.00	1.39906
387150.00	3740600.00	1.33114	387200.00	3740600.00	1.30509
387250.00	3740600.00	1.26010	387300.00	3740600.00	1.20702
385850.00	3740650.00	2.15627	385900.00	3740650.00	2.17451
385950.00	3740650.00	2.12070	386000.00	3740650.00	2.11818
386050.00	3740650.00	2.12521	386100.00	3740650.00	2.17025
386150.00	3740650.00	2.19780	386200.00	3740650.00	2.20641
386250.00	3740650.00	2.22584	386300.00	3740650.00	1.85288
386350.00	3740650.00	1.97077	386400.00	3740650.00	2.04171
386450.00	3740650.00	1.90999	386500.00	3740650.00	1.72339
386550.00	3740650.00	1.70509	386600.00	3740650.00	1.65899
386650.00	3740650.00	1.62052	386700.00	3740650.00	1.58342
386750.00	3740650.00	1.54219	386800.00	3740650.00	1.48323
386850.00	3740650.00	1.43475	386900.00	3740650.00	1.41955

386950.00 3740650.00 1.37923
387000.00 3740650.00 1.35575
387050.00 3740650.00 1.31271
387100.00 3740650.00 1.29343
387150.00 3740650.00 1.32701
387200.00 3740650.00 1.27738
387250.00 3740650.00 1.23243
387300.00 3740650.00 1.18668
385900.00 3740700.00 2.07910
385950.00 3740700.00 2.03709
386000.00 3740700.00 2.02593
386050.00 3740700.00 2.02329
386100.00 3740700.00 2.05828
386150.00 3740700.00 2.09921
386200.00 3740700.00 2.10557
386250.00 3740700.00 2.14282
386300.00 3740700.00 1.79299
386350.00 3740700.00 1.71793
386400.00 3740700.00 1.93576
386450.00 3740700.00 1.67371
386500.00 3740700.00 1.65398
386550.00 3740700.00 1.65481
386600.00 3740700.00 1.60962
386650.00 3740700.00 1.58629
386700.00 3740700.00 1.53553
386750.00 3740700.00 1.48222
386800.00 3740700.00 1.44497
386850.00 3740700.00 1.39244
386900.00 3740700.00 1.34488
386950.00 3740700.00 1.35271
387000.00 3740700.00 1.30780
387050.00 3740700.00 1.29769
387100.00 3740700.00 1.23364
387150.00 3740700.00 1.25469
387200.00 3740700.00 1.24644
387250.00 3740700.00 1.21836
387300.00 3740700.00 1.17680
385900.00 3740750.00 1.97815
385950.00 3740750.00 1.94800
386000.00 3740750.00 1.94461
386050.00 3740750.00 1.92439
386100.00 3740750.00 1.95764
386150.00 3740750.00 1.99745
386200.00 3740750.00 2.00597
386250.00 3740750.00 2.05505
386300.00 3740750.00 1.72368
386350.00 3740750.00 1.67428
386400.00 3740750.00 1.82335

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386450.00	3740750.00	1.62735	386500.00	3740750.00	1.57757
386550.00	3740750.00	1.58743	386600.00	3740750.00	1.56294
386650.00	3740750.00	1.51967	386700.00	3740750.00	1.48475
386750.00	3740750.00	1.45273	386800.00	3740750.00	1.41358
386850.00	3740750.00	1.35593	386900.00	3740750.00	1.32065
386950.00	3740750.00	1.29866	387000.00	3740750.00	1.27521
387050.00	3740750.00	1.24456	387100.00	3740750.00	1.21764
387150.00	3740750.00	1.17137	387200.00	3740750.00	1.21070
387250.00	3740750.00	1.16797	387300.00	3740750.00	1.16278
387350.00	3740750.00	1.12516	385900.00	3740800.00	1.89659
385950.00	3740800.00	1.87253	386000.00	3740800.00	1.86335
386050.00	3740800.00	1.83509	386100.00	3740800.00	1.88206
386150.00	3740800.00	1.92148	386200.00	3740800.00	1.92180
386250.00	3740800.00	1.96997	386300.00	3740800.00	1.88539
386350.00	3740800.00	1.62968	386400.00	3740800.00	1.60059
386450.00	3740800.00	1.58648	386500.00	3740800.00	1.52682

386550.00 3740800.00 1.53063
386600.00 3740800.00 1.50755
386650.00 3740800.00 1.47288
386700.00 3740800.00 1.44425
386750.00 3740800.00 1.41610
386800.00 3740800.00 1.36839
386850.00 3740800.00 1.32487
386900.00 3740800.00 1.28337
386950.00 3740800.00 1.23835
387000.00 3740800.00 1.24576
387050.00 3740800.00 1.21175
387100.00 3740800.00 1.19698
387150.00 3740800.00 1.13165
387200.00 3740800.00 1.12717
387250.00 3740800.00 1.15827
387300.00 3740800.00 1.12190
387350.00 3740800.00 1.10655
385900.00 3740850.00 1.64643
385950.00 3740850.00 1.79133
386000.00 3740850.00 1.78720
386050.00 3740850.00 1.59321
386100.00 3740850.00 1.61420
386150.00 3740850.00 1.86063
386200.00 3740850.00 1.85266
386250.00 3740850.00 1.90310
386300.00 3740850.00 1.85558
386350.00 3740850.00 1.57814
386400.00 3740850.00 1.51942
386450.00 3740850.00 1.54323
386500.00 3740850.00 1.48214
386550.00 3740850.00 1.47326
386600.00 3740850.00 1.46584
386650.00 3740850.00 1.43821
386700.00 3740850.00 1.40880
386750.00 3740850.00 1.37094
386800.00 3740850.00 1.33466
386850.00 3740850.00 1.29835
386900.00 3740850.00 1.24513
386950.00 3740850.00 1.22007
387000.00 3740850.00 1.19313
387050.00 3740850.00 1.18359
387100.00 3740850.00 1.15266
387150.00 3740850.00 1.13206
387200.00 3740850.00 1.07474
387250.00 3740850.00 1.09117
387300.00 3740850.00 1.10383
387350.00 3740850.00 1.07952
385900.00 3740900.00 1.58559

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385950.00	3740900.00	1.53818	386000.00	3740900.00	1.54921
386050.00	3740900.00	1.53536	386100.00	3740900.00	1.75399
386150.00	3740900.00	1.82986	386200.00	3740900.00	1.79050
386250.00	3740900.00	1.83560	386300.00	3740900.00	1.81338
386350.00	3740900.00	1.52260	386400.00	3740900.00	1.46489
386450.00	3740900.00	1.47912	386500.00	3740900.00	1.43975
386550.00	3740900.00	1.40750	386600.00	3740900.00	1.41651
386650.00	3740900.00	1.39741	386700.00	3740900.00	1.35591
386750.00	3740900.00	1.32873	386800.00	3740900.00	1.30703
386850.00	3740900.00	1.26527	386900.00	3740900.00	1.21867
386950.00	3740900.00	1.18729	387000.00	3740900.00	1.14987
387050.00	3740900.00	1.14948	387100.00	3740900.00	1.12401
387150.00	3740900.00	1.10734	387200.00	3740900.00	1.06004
387250.00	3740900.00	1.02699	387300.00	3740900.00	1.05828
387350.00	3740900.00	1.04008	385900.00	3740950.00	1.52831
385950.00	3740950.00	1.48541	386000.00	3740950.00	1.49609

386050.00 3740950.00 1.48092
386100.00 3740950.00 1.70122
386150.00 3740950.00 1.77662
386200.00 3740950.00 1.72783
386250.00 3740950.00 1.76639
386300.00 3740950.00 1.76946
386350.00 3740950.00 1.47240
386400.00 3740950.00 1.42496
386450.00 3740950.00 1.41936
386500.00 3740950.00 1.40764
386550.00 3740950.00 1.36064
386600.00 3740950.00 1.37152
386650.00 3740950.00 1.34680
386700.00 3740950.00 1.31700
386750.00 3740950.00 1.30062
386800.00 3740950.00 1.27200
386850.00 3740950.00 1.23081
386900.00 3740950.00 1.20121
386950.00 3740950.00 1.14770
387000.00 3740950.00 1.13018
387050.00 3740950.00 1.10017
387100.00 3740950.00 1.10143
387150.00 3740950.00 1.07502
387200.00 3740950.00 1.06505
387250.00 3740950.00 0.99370
387300.00 3740950.00 0.99125
387350.00 3740950.00 1.01785
387400.00 3740950.00 0.99260
385950.00 3741000.00 1.43695
386000.00 3741000.00 1.44349
386050.00 3741000.00 1.42825
386100.00 3741000.00 1.45875
386150.00 3741000.00 1.67877
386200.00 3741000.00 1.62816
386250.00 3741000.00 1.68547
386300.00 3741000.00 1.70441
386350.00 3741000.00 1.42991
386400.00 3741000.00 1.39058
386450.00 3741000.00 1.51361
386500.00 3741000.00 1.37295
386550.00 3741000.00 1.31979
386600.00 3741000.00 1.31792
386650.00 3741000.00 1.30884
386700.00 3741000.00 1.29429
386750.00 3741000.00 1.25923
386800.00 3741000.00 1.23102
386850.00 3741000.00 1.21150
386900.00 3741000.00 1.17399

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386950.00	3741000.00	1.12515	387000.00	3741000.00	1.10142
387050.00	3741000.00	1.07182	387100.00	3741000.00	1.06266
387150.00	3741000.00	1.04659	387200.00	3741000.00	1.02729
387250.00	3741000.00	0.99479	387300.00	3741000.00	0.94879
387350.00	3741000.00	0.96006	387400.00	3741000.00	0.97614
385950.00	3741050.00	1.39101	386000.00	3741050.00	1.39394
386050.00	3741050.00	1.38010	386100.00	3741050.00	1.41350
386150.00	3741050.00	1.43710	386200.00	3741050.00	1.40022
386250.00	3741050.00	1.60585	386300.00	3741050.00	1.65325
386350.00	3741050.00	1.38457	386400.00	3741050.00	1.36231
386450.00	3741050.00	1.48260	386500.00	3741050.00	1.33740
386550.00	3741050.00	1.28211	386600.00	3741050.00	1.26431
386650.00	3741050.00	1.27334	386700.00	3741050.00	1.25900
386750.00	3741050.00	1.21955	386800.00	3741050.00	1.19583
386850.00	3741050.00	1.18707	386900.00	3741050.00	1.13857
386950.00	3741050.00	1.11475	387000.00	3741050.00	1.06363

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         387050.00    3741050.00        1.05127
387100.00    3741050.00        1.01837
         387150.00    3741050.00        1.02032
387200.00    3741050.00        1.00472
         387250.00    3741050.00        0.99356
387300.00    3741050.00        0.93056
         387350.00    3741050.00        0.90868
387400.00    3741050.00        0.92962
         385550.00    3741100.00        1.19874
385600.00    3741100.00        1.20100
         385650.00    3741100.00        1.25035
385700.00    3741100.00        1.29669
         385750.00    3741100.00        1.36724
385800.00    3741100.00        1.38869
         385850.00    3741100.00        1.41138
385950.00    3741100.00        1.34759
         386000.00    3741100.00        1.34884
386050.00    3741100.00        1.33415
         386100.00    3741100.00        1.36991
386150.00    3741100.00        1.39089
         386200.00    3741100.00        1.54446
386250.00    3741100.00        1.57996
         386300.00    3741100.00        1.62149
386350.00    3741100.00        1.34626
         386400.00    3741100.00        1.32131
386450.00    3741100.00        1.44909
         386500.00    3741100.00        1.45201
386550.00    3741100.00        1.25127
         386600.00    3741100.00        1.22194
386650.00    3741100.00        1.23691
         386700.00    3741100.00        1.21488
386750.00    3741100.00        1.18843
         386800.00    3741100.00        1.17372
386850.00    3741100.00        1.15191
         386900.00    3741100.00        1.12362
386950.00    3741100.00        1.09285
         387000.00    3741100.00        1.04309
387050.00    3741100.00        1.02616
         387100.00    3741100.00        0.99930
387150.00    3741100.00        0.98560
         387200.00    3741100.00        0.98085
387250.00    3741100.00        0.96286
         387300.00    3741100.00        0.93880
387350.00    3741100.00        0.88466
         387400.00    3741100.00        0.87672
385400.00    3741150.00        1.09079
         385450.00    3741150.00        1.13210
385500.00    3741150.00        1.19347
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385550.00	3741150.00	1.16381	385600.00	3741150.00	1.17141
385650.00	3741150.00	1.21889	385700.00	3741150.00	1.26203
385750.00	3741150.00	1.32920	385800.00	3741150.00	1.34440
385850.00	3741150.00	1.36264	385900.00	3741150.00	1.32217
385950.00	3741150.00	1.30616	386000.00	3741150.00	1.30637
386050.00	3741150.00	1.29107	386100.00	3741150.00	1.32722
386150.00	3741150.00	1.34312	386200.00	3741150.00	1.52393
386250.00	3741150.00	1.54404	386300.00	3741150.00	1.58187
386350.00	3741150.00	1.31206	386400.00	3741150.00	1.28061
386450.00	3741150.00	1.42075	386500.00	3741150.00	1.39570
386550.00	3741150.00	1.22866	386600.00	3741150.00	1.18980
386650.00	3741150.00	1.19048	386700.00	3741150.00	1.17860
386750.00	3741150.00	1.17068	386800.00	3741150.00	1.13665
386850.00	3741150.00	1.11085	386900.00	3741150.00	1.10366
386950.00	3741150.00	1.06175	387000.00	3741150.00	1.03526
387050.00	3741150.00	0.99217	387100.00	3741150.00	0.98080

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         387150.00    3741150.00        0.94553
387200.00    3741150.00        0.95375
         387250.00    3741150.00        0.93726
387300.00    3741150.00        0.92660
         387350.00    3741150.00        0.87650
387400.00    3741150.00        0.84453
         385350.00    3741200.00        1.02187
385400.00    3741200.00        1.00105
         385450.00    3741200.00        1.10006
385500.00    3741200.00        1.16940
         385550.00    3741200.00        1.12255
385600.00    3741200.00        1.13676
         385650.00    3741200.00        1.18768
385700.00    3741200.00        1.22509
         385750.00    3741200.00        1.29351
385800.00    3741200.00        1.30233
         385850.00    3741200.00        1.31724
385900.00    3741200.00        1.27713
         385950.00    3741200.00        1.26568
386000.00    3741200.00        1.26602
         386050.00    3741200.00        1.25018
386100.00    3741200.00        1.28721
         386150.00    3741200.00        1.29937
386200.00    3741200.00        1.46132
         386250.00    3741200.00        1.48964
386300.00    3741200.00        1.53138
         386350.00    3741200.00        1.27955
386400.00    3741200.00        1.24053
         386450.00    3741200.00        1.37666
386500.00    3741200.00        1.34321
         386550.00    3741200.00        1.32247
386600.00    3741200.00        1.15585
         386650.00    3741200.00        1.14259
386700.00    3741200.00        1.15103
         386750.00    3741200.00        1.14254
386800.00    3741200.00        1.10348
         386850.00    3741200.00        1.09098
386900.00    3741200.00        1.07687
         386950.00    3741200.00        1.04524
387000.00    3741200.00        1.01568
         387050.00    3741200.00        0.96936
387100.00    3741200.00        0.95790
         387150.00    3741200.00        0.93372
387200.00    3741200.00        0.91684
         387250.00    3741200.00        0.92000
387300.00    3741200.00        0.90464
         387350.00    3741200.00        0.89248
387400.00    3741200.00        0.83023
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385300.00	3741250.00	1.02224	385350.00	3741250.00	1.01316
385400.00	3741250.00	1.04055	385450.00	3741250.00	1.06642
385500.00	3741250.00	1.13559	385550.00	3741250.00	1.16477
385600.00	3741250.00	1.10844	385650.00	3741250.00	1.15477
385700.00	3741250.00	1.19027	385750.00	3741250.00	1.25944
385800.00	3741250.00	1.26606	385850.00	3741250.00	1.27476
385900.00	3741250.00	1.23695	385950.00	3741250.00	1.22540
386000.00	3741250.00	1.22767	386050.00	3741250.00	1.21170
386100.00	3741250.00	1.24738	386150.00	3741250.00	1.25843
386200.00	3741250.00	1.45464	386250.00	3741250.00	1.43907
386300.00	3741250.00	1.48495	386350.00	3741250.00	1.24511
386400.00	3741250.00	1.20602	386450.00	3741250.00	1.31455
386500.00	3741250.00	1.28993	386550.00	3741250.00	1.17524
386600.00	3741250.00	1.13017	386650.00	3741250.00	1.10696
386700.00	3741250.00	1.12209	386750.00	3741250.00	1.10359
386800.00	3741250.00	1.07779	386850.00	3741250.00	1.06427

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         386900.00    3741250.00        1.04631
386950.00    3741250.00        1.03054
         387000.00    3741250.00        0.99531
387050.00    3741250.00        0.96345
         387100.00    3741250.00        0.92783
387150.00    3741250.00        0.91766
         387200.00    3741250.00        0.88307
387250.00    3741250.00        0.88953
         387300.00    3741250.00        0.87918
387350.00    3741250.00        0.86837
         387400.00    3741250.00        0.83255
385250.00    3741300.00        1.01060
         385300.00    3741300.00        0.97932
385350.00    3741300.00        0.97642
         385400.00    3741300.00        1.01119
385450.00    3741300.00        1.04101
         385500.00    3741300.00        1.10500
385550.00    3741300.00        1.13049
         385600.00    3741300.00        1.08175
385650.00    3741300.00        1.11972
         385700.00    3741300.00        1.16137
385750.00    3741300.00        1.22157
         385800.00    3741300.00        1.23200
385850.00    3741300.00        1.23475
         385900.00    3741300.00        1.19928
385950.00    3741300.00        1.18816
         386000.00    3741300.00        1.19047
386050.00    3741300.00        1.17459
         386100.00    3741300.00        1.20965
386150.00    3741300.00        1.36870
         386200.00    3741300.00        1.42816
386250.00    3741300.00        1.40624
         386300.00    3741300.00        1.42136
386350.00    3741300.00        1.21261
         386400.00    3741300.00        1.17636
386450.00    3741300.00        1.15502
         386500.00    3741300.00        1.12063
386550.00    3741300.00        1.13794
         386600.00    3741300.00        1.10182
386650.00    3741300.00        1.07928
         386700.00    3741300.00        1.08365
386750.00    3741300.00        1.07246
         386800.00    3741300.00        1.06543
386850.00    3741300.00        1.03430
         386900.00    3741300.00        1.01129
386950.00    3741300.00        1.01320
         387000.00    3741300.00        0.97501
387050.00    3741300.00        0.94455
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387100.00	3741300.00	0.90341	387150.00	3741300.00	0.89658
387200.00	3741300.00	0.87477	387250.00	3741300.00	0.85526
387300.00	3741300.00	0.85657	387350.00	3741300.00	0.85040
387400.00	3741300.00	0.84123	385250.00	3741350.00	0.97219
385300.00	3741350.00	0.95078	385350.00	3741350.00	0.95858
385400.00	3741350.00	0.98791	385450.00	3741350.00	1.03651
385500.00	3741350.00	1.08218	385550.00	3741350.00	1.10271
385600.00	3741350.00	1.05398	385650.00	3741350.00	1.08807
385700.00	3741350.00	1.13753	385750.00	3741350.00	1.18741
385800.00	3741350.00	1.19926	385850.00	3741350.00	1.19844
385900.00	3741350.00	1.16376	385950.00	3741350.00	1.15314
386000.00	3741350.00	1.15602	386050.00	3741350.00	1.13863
386100.00	3741350.00	1.17030	386150.00	3741350.00	1.37395
386200.00	3741350.00	1.39375	386250.00	3741350.00	1.35070
386300.00	3741350.00	1.17982	386350.00	3741350.00	1.17719
386400.00	3741350.00	1.14432	386450.00	3741350.00	1.12714

386500.00 3741350.00 1.08413
386550.00 3741350.00 1.09862
386600.00 3741350.00 1.08204
386650.00 3741350.00 1.05141
386700.00 3741350.00 1.04150
386750.00 3741350.00 1.04370
386800.00 3741350.00 1.04027
386850.00 3741350.00 1.00578
386900.00 3741350.00 0.99700
386950.00 3741350.00 0.98466
387000.00 3741350.00 0.96295
387050.00 3741350.00 0.93447
387100.00 3741350.00 0.89919
387150.00 3741350.00 0.86789
387200.00 3741350.00 0.86085
387250.00 3741350.00 0.82941
387300.00 3741350.00 0.83161
387350.00 3741350.00 0.82737
385200.00 3741400.00 0.95748
385250.00 3741400.00 0.92079
385300.00 3741400.00 0.91429
385350.00 3741400.00 0.94513
385400.00 3741400.00 0.95472
385450.00 3741400.00 1.02072
385500.00 3741400.00 1.05671
385550.00 3741400.00 1.07958
385600.00 3741400.00 1.10954
385650.00 3741400.00 1.06291
385700.00 3741400.00 1.11412
385750.00 3741400.00 1.15521
385800.00 3741400.00 1.16568
385850.00 3741400.00 1.16105
385900.00 3741400.00 1.12835
385950.00 3741400.00 1.11888
386000.00 3741400.00 1.12220
386050.00 3741400.00 1.10409
386100.00 3741400.00 1.28167
386150.00 3741400.00 1.34502
386200.00 3741400.00 1.34853
386250.00 3741400.00 1.28306
386300.00 3741400.00 1.14623
386350.00 3741400.00 1.14310
386400.00 3741400.00 1.11731
386450.00 3741400.00 1.09609
386500.00 3741400.00 1.06005
386550.00 3741400.00 1.05906
386600.00 3741400.00 1.06483
386650.00 3741400.00 1.02785

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386700.00	3741400.00	1.00834	386750.00	3741400.00	1.01930
386800.00	3741400.00	1.00793	386850.00	3741400.00	0.98589
386900.00	3741400.00	0.97075	386950.00	3741400.00	0.94578
387000.00	3741400.00	0.94969	387050.00	3741400.00	0.91186
387100.00	3741400.00	0.88204	387150.00	3741400.00	0.84590
387200.00	3741400.00	0.84188	387250.00	3741400.00	0.82265
387300.00	3741400.00	0.80069	387350.00	3741400.00	0.80430
385200.00	3741450.00	0.92035	385250.00	3741450.00	0.88485
385300.00	3741450.00	0.87981	385350.00	3741450.00	0.91174
385400.00	3741450.00	0.88929	385450.00	3741450.00	0.93450
385500.00	3741450.00	0.95546	385550.00	3741450.00	1.04670
385600.00	3741450.00	1.08567	385650.00	3741450.00	1.03831
385700.00	3741450.00	1.09174	385750.00	3741450.00	1.12269
385800.00	3741450.00	1.13388	385850.00	3741450.00	1.12526
385900.00	3741450.00	1.09469	385950.00	3741450.00	1.08634
386000.00	3741450.00	1.09002	386050.00	3741450.00	1.07145

386100.00 3741450.00 1.24218
386150.00 3741450.00 1.28620
386200.00 3741450.00 1.31061
386250.00 3741450.00 1.09519
386300.00 3741450.00 1.11229
386350.00 3741450.00 1.10884
386400.00 3741450.00 1.09187
386450.00 3741450.00 1.06600
386500.00 3741450.00 1.03880
386550.00 3741450.00 1.02285
386600.00 3741450.00 1.04415
386650.00 3741450.00 1.00578
386700.00 3741450.00 0.98396
386750.00 3741450.00 0.99114
386800.00 3741450.00 0.98125
386850.00 3741450.00 0.97501
386900.00 3741450.00 0.94632
386950.00 3741450.00 0.93141
387000.00 3741450.00 0.92690
387050.00 3741450.00 0.90187
387100.00 3741450.00 0.87762
387150.00 3741450.00 0.84147
387200.00 3741450.00 0.81323
387250.00 3741450.00 0.81142
387300.00 3741450.00 0.78149
387350.00 3741450.00 0.77922
385200.00 3741500.00 0.87950
385250.00 3741500.00 0.85866
385300.00 3741500.00 0.81936
385350.00 3741500.00 0.83897
385400.00 3741500.00 0.86581
385450.00 3741500.00 0.91287
385500.00 3741500.00 0.92727
385550.00 3741500.00 0.94554
385600.00 3741500.00 1.06397
385650.00 3741500.00 1.01231
385700.00 3741500.00 1.06741
385750.00 3741500.00 1.09118
385800.00 3741500.00 1.10449
385850.00 3741500.00 1.09126
385900.00 3741500.00 1.06435
385950.00 3741500.00 1.05564
386000.00 3741500.00 1.05943
386050.00 3741500.00 1.04042
386100.00 3741500.00 1.07136
386150.00 3741500.00 1.07576
386200.00 3741500.00 1.08813
386250.00 3741500.00 1.06519

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386300.00	3741500.00	1.07972	386350.00	3741500.00	1.07653
386400.00	3741500.00	1.06803	386450.00	3741500.00	1.03701
386500.00	3741500.00	1.01687	386550.00	3741500.00	0.99742
386600.00	3741500.00	1.01475	386650.00	3741500.00	0.97773
386700.00	3741500.00	0.96226	386750.00	3741500.00	0.95212
386800.00	3741500.00	0.95535	386850.00	3741500.00	0.95272
386900.00	3741500.00	0.92409	386950.00	3741500.00	0.91425
387000.00	3741500.00	0.90001	387050.00	3741500.00	0.89042
387100.00	3741500.00	0.85737	387150.00	3741500.00	0.83034
387200.00	3741500.00	0.79448	387250.00	3741500.00	0.79251
387300.00	3741500.00	0.77569	387350.00	3741500.00	0.75185
385200.00	3741550.00	0.83564	385250.00	3741550.00	0.83019
385300.00	3741550.00	0.80109	385350.00	3741550.00	0.82386
385400.00	3741550.00	0.84991	385450.00	3741550.00	0.88836
385500.00	3741550.00	0.90012	385550.00	3741550.00	0.98716
385600.00	3741550.00	1.03672	385650.00	3741550.00	0.98604

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         385700.00    3741550.00        1.04632
385750.00    3741550.00        1.06124
         385800.00    3741550.00        1.07711
385850.00    3741550.00        1.05921
         385900.00    3741550.00        1.03569
385950.00    3741550.00        1.02629
         386000.00    3741550.00        1.03026
386050.00    3741550.00        1.01067
         386100.00    3741550.00        1.04128
386150.00    3741550.00        1.04406
         386200.00    3741550.00        1.06343
386250.00    3741550.00        1.03743
         386300.00    3741550.00        1.04868
386350.00    3741550.00        1.04783
         386400.00    3741550.00        1.04478
386450.00    3741550.00        1.01292
         386500.00    3741550.00        0.99415
386550.00    3741550.00        0.96398
         386600.00    3741550.00        0.98294
386650.00    3741550.00        0.96275
         386700.00    3741550.00        0.93909
386750.00    3741550.00        0.92495
         386800.00    3741550.00        0.92719
386850.00    3741550.00        0.92529
         386900.00    3741550.00        0.90763
386950.00    3741550.00        0.88946
         387000.00    3741550.00        0.86700
387050.00    3741550.00        0.87725
         387100.00    3741550.00        0.84673
387150.00    3741550.00        0.82419
         387200.00    3741550.00        0.78935
387250.00    3741550.00        0.76411
         387300.00    3741550.00        0.76721
387350.00    3741550.00        0.73821
         385200.00    3741600.00        0.80350
385250.00    3741600.00        0.79943
         385300.00    3741600.00        0.83109
385350.00    3741600.00        0.80893
         385400.00    3741600.00        0.83317
385450.00    3741600.00        0.87506
         385500.00    3741600.00        0.93961
385550.00    3741600.00        0.96605
         385600.00    3741600.00        1.01246
385650.00    3741600.00        0.96290
         385700.00    3741600.00        1.02430
385750.00    3741600.00        1.03243
         385800.00    3741600.00        1.04980
385850.00    3741600.00        1.02792
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385900.00	3741600.00	1.00801	385950.00	3741600.00	0.99822
386000.00	3741600.00	1.00236	386050.00	3741600.00	0.98229
386100.00	3741600.00	1.01255	386150.00	3741600.00	1.01456
386200.00	3741600.00	1.03793	386250.00	3741600.00	1.01314
386300.00	3741600.00	1.01600	386350.00	3741600.00	1.02331
386400.00	3741600.00	1.02393	386450.00	3741600.00	0.98945
386500.00	3741600.00	0.97404	386550.00	3741600.00	0.94251
386600.00	3741600.00	0.94802	386650.00	3741600.00	0.94866
386700.00	3741600.00	0.92141	386750.00	3741600.00	0.89927
386800.00	3741600.00	0.90708	386850.00	3741600.00	0.90211
386900.00	3741600.00	0.89752	386950.00	3741600.00	0.86971
387000.00	3741600.00	0.85834	387050.00	3741600.00	0.85412
387100.00	3741600.00	0.83707	387150.00	3741600.00	0.81077
387200.00	3741600.00	0.78289	387250.00	3741600.00	0.74886
387300.00	3741600.00	0.74761	387350.00	3741600.00	0.73299
385200.00	3741650.00	0.78024	385250.00	3741650.00	0.78417

385300.00 3741650.00 0.80655
385350.00 3741650.00 0.81262
385400.00 3741650.00 0.88413
385450.00 3741650.00 0.90526
385500.00 3741650.00 0.92129
385550.00 3741650.00 0.94322
385600.00 3741650.00 0.98934
385650.00 3741650.00 0.94270
385700.00 3741650.00 1.00083
385750.00 3741650.00 1.00475
385800.00 3741650.00 1.02195
385850.00 3741650.00 0.99703
385900.00 3741650.00 0.98081
385950.00 3741650.00 0.97138
386000.00 3741650.00 0.97570
386050.00 3741650.00 0.95521
386100.00 3741650.00 0.98508
386150.00 3741650.00 0.98741
386200.00 3741650.00 1.01009
386250.00 3741650.00 0.98940
386300.00 3741650.00 0.98524
386350.00 3741650.00 0.99986
386400.00 3741650.00 0.99875
386450.00 3741650.00 0.96808
386500.00 3741650.00 0.94959
386550.00 3741650.00 0.92347
386600.00 3741650.00 0.91473
386650.00 3741650.00 0.93592
386700.00 3741650.00 0.90090
386750.00 3741650.00 0.88316
386800.00 3741650.00 0.87649
386850.00 3741650.00 0.87901
386900.00 3741650.00 0.87725
386950.00 3741650.00 0.85208
387000.00 3741650.00 0.84070
387050.00 3741650.00 0.82031
387100.00 3741650.00 0.82872
387150.00 3741650.00 0.79661
387200.00 3741650.00 0.77246
387250.00 3741650.00 0.74295
387300.00 3741650.00 0.72079
387350.00 3741650.00 0.72620
385200.00 3741700.00 0.75817
385250.00 3741700.00 0.77611
385300.00 3741700.00 0.78894
385350.00 3741700.00 0.79760
385400.00 3741700.00 0.86434
385450.00 3741700.00 0.88230

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385500.00	3741700.00	0.83938	385550.00	3741700.00	0.86503
385600.00	3741700.00	0.89025	385650.00	3741700.00	0.92436
385700.00	3741700.00	0.97647	385750.00	3741700.00	0.97920
385800.00	3741700.00	0.99626	385850.00	3741700.00	0.96775
385900.00	3741700.00	0.95508	385950.00	3741700.00	0.94569
386000.00	3741700.00	0.95067	386050.00	3741700.00	0.93022
386100.00	3741700.00	0.95823	386150.00	3741700.00	0.96189
386200.00	3741700.00	0.98354	386250.00	3741700.00	0.96607
386300.00	3741700.00	0.95826	386350.00	3741700.00	0.97393
386400.00	3741700.00	0.97482	386450.00	3741700.00	0.94892
386500.00	3741700.00	0.92722	386550.00	3741700.00	0.90650
386600.00	3741700.00	0.89020	386650.00	3741700.00	0.91152
386700.00	3741700.00	0.87520	386750.00	3741700.00	0.86255
386800.00	3741700.00	0.85195	386850.00	3741700.00	0.85035
386900.00	3741700.00	0.85318	386950.00	3741700.00	0.83914
387000.00	3741700.00	0.81883	387050.00	3741700.00	0.80597

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         387100.00    3741700.00        0.80861
387150.00    3741700.00        0.78858
         387200.00    3741700.00        0.76751
387250.00    3741700.00        0.73776
         387300.00    3741700.00        0.70734
387350.00    3741700.00        0.70671
         385200.00    3741750.00        0.73208
385250.00    3741750.00        0.76287
         385300.00    3741750.00        0.77309
385350.00    3741750.00        0.79667
         385400.00    3741750.00        0.84248
385450.00    3741750.00        0.80206
         385500.00    3741750.00        0.81870
385550.00    3741750.00        0.84722
         385600.00    3741750.00        0.87226
385650.00    3741750.00        0.90862
         385700.00    3741750.00        0.95187
385750.00    3741750.00        0.95775
         385800.00    3741750.00        0.96998
385850.00    3741750.00        0.94302
         385900.00    3741750.00        0.93094
385950.00    3741750.00        0.92055
         386000.00    3741750.00        0.92676
386050.00    3741750.00        0.90647
         386100.00    3741750.00        0.93209
386150.00    3741750.00        0.93847
         386200.00    3741750.00        0.95751
386250.00    3741750.00        0.94361
         386300.00    3741750.00        0.93506
386350.00    3741750.00        0.95052
         386400.00    3741750.00        0.94871
386450.00    3741750.00        0.92949
         386500.00    3741750.00        0.90704
386550.00    3741750.00        0.88709
         386600.00    3741750.00        0.86967
386650.00    3741750.00        0.88562
         386700.00    3741750.00        0.86220
386750.00    3741750.00        0.84734
         386800.00    3741750.00        0.82844
386850.00    3741750.00        0.83294
         386900.00    3741750.00        0.83308
386950.00    3741750.00        0.83011
         387000.00    3741750.00        0.80307
387050.00    3741750.00        0.79349
         387100.00    3741750.00        0.78355
387150.00    3741750.00        0.78119
         387200.00    3741750.00        0.75246
387250.00    3741750.00        0.72558
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387300.00	3741750.00	0.70162	387350.00	3741750.00	0.68168
385200.00	3741800.00	0.71782	385250.00	3741800.00	0.73860
385300.00	3741800.00	0.74301	385350.00	3741800.00	0.79231
385400.00	3741800.00	0.82390	385450.00	3741800.00	0.78123
385500.00	3741800.00	0.80153	385550.00	3741800.00	0.83138
385600.00	3741800.00	0.85364	385650.00	3741800.00	0.89147
385700.00	3741800.00	0.92936	385750.00	3741800.00	0.93693
385800.00	3741800.00	0.94444	385850.00	3741800.00	0.91939
385900.00	3741800.00	0.90813	385950.00	3741800.00	0.89609
386000.00	3741800.00	0.90383	386050.00	3741800.00	0.88368
386100.00	3741800.00	0.90730	386150.00	3741800.00	0.91615
386200.00	3741800.00	0.93293	386250.00	3741800.00	0.91956
386300.00	3741800.00	0.91312	386350.00	3741800.00	0.92748
386400.00	3741800.00	0.92386	386450.00	3741800.00	0.91028
386500.00	3741800.00	0.88762	386550.00	3741800.00	0.86869
386600.00	3741800.00	0.84636	386650.00	3741800.00	0.85570

386700.00 3741800.00 0.85201
386750.00 3741800.00 0.83199
386800.00 3741800.00 0.81222
386850.00 3741800.00 0.81072
386900.00 3741800.00 0.81285
386950.00 3741800.00 0.81145
387000.00 3741800.00 0.78667
387050.00 3741800.00 0.77650
387100.00 3741800.00 0.75621
387150.00 3741800.00 0.76926
387200.00 3741800.00 0.74431
387250.00 3741800.00 0.72630
387300.00 3741800.00 0.69556
387350.00 3741800.00 0.66903
385250.00 3741850.00 0.71825
385300.00 3741850.00 0.71832
385350.00 3741850.00 0.78605
385400.00 3741850.00 0.80484
385450.00 3741850.00 0.76559
385500.00 3741850.00 0.78273
385550.00 3741850.00 0.81042
385600.00 3741850.00 0.83383
385650.00 3741850.00 0.87575
385700.00 3741850.00 0.90701
385750.00 3741850.00 0.91504
385800.00 3741850.00 0.92048
385850.00 3741850.00 0.89690
385900.00 3741850.00 0.88573
385950.00 3741850.00 0.87265
386000.00 3741850.00 0.88128
386050.00 3741850.00 0.86174
386100.00 3741850.00 0.88353
386150.00 3741850.00 0.89479
386200.00 3741850.00 0.90959
386250.00 3741850.00 0.89877
386300.00 3741850.00 0.89175
386350.00 3741850.00 0.90257
386400.00 3741850.00 0.89968
386450.00 3741850.00 0.89204
386500.00 3741850.00 0.86772
386550.00 3741850.00 0.85124
386600.00 3741850.00 0.83012
386650.00 3741850.00 0.82737
386700.00 3741850.00 0.84059
386750.00 3741850.00 0.81209
386800.00 3741850.00 0.79835
386850.00 3741850.00 0.78756
386900.00 3741850.00 0.78672

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386950.00	3741850.00	0.79014	387000.00	3741850.00	0.77898
387050.00	3741850.00	0.75820	387100.00	3741850.00	0.75013
387150.00	3741850.00	0.74723	387200.00	3741850.00	0.73645
387250.00	3741850.00	0.71317	387300.00	3741850.00	0.68437
387350.00	3741850.00	0.66387	385250.00	3741900.00	0.70553
385300.00	3741900.00	0.70781	385350.00	3741900.00	0.77937
385400.00	3741900.00	0.78968	385450.00	3741900.00	0.80012
385500.00	3741900.00	0.76786	385550.00	3741900.00	0.79124
385600.00	3741900.00	0.81675	385650.00	3741900.00	0.86117
385700.00	3741900.00	0.88524	385750.00	3741900.00	0.89475
385800.00	3741900.00	0.89636	385850.00	3741900.00	0.87468
385900.00	3741900.00	0.86424	385950.00	3741900.00	0.85137
386000.00	3741900.00	0.85945	386050.00	3741900.00	0.83939
386100.00	3741900.00	0.86078	386150.00	3741900.00	0.87378
386200.00	3741900.00	0.88738	386250.00	3741900.00	0.87868
386300.00	3741900.00	0.87055	386350.00	3741900.00	0.88008

386400.00 3741900.00 0.87722
386450.00 3741900.00 0.87498
386500.00 3741900.00 0.84755
386550.00 3741900.00 0.83400
386600.00 3741900.00 0.81482
386650.00 3741900.00 0.80404
386700.00 3741900.00 0.82413
386750.00 3741900.00 0.78992
386800.00 3741900.00 0.78206
386850.00 3741900.00 0.76756
386900.00 3741900.00 0.76698
386950.00 3741900.00 0.77265
387000.00 3741900.00 0.76771
387050.00 3741900.00 0.74435
387100.00 3741900.00 0.73614
387150.00 3741900.00 0.72031
387200.00 3741900.00 0.73138
387250.00 3741900.00 0.70370
387300.00 3741900.00 0.68779
387350.00 3741900.00 0.65719
385250.00 3741950.00 0.69086
385300.00 3741950.00 0.70663
385350.00 3741950.00 0.76020
385400.00 3741950.00 0.77287
385450.00 3741950.00 0.78392
385500.00 3741950.00 0.75329
385550.00 3741950.00 0.77452
385600.00 3741950.00 0.80046
385650.00 3741950.00 0.84690
385700.00 3741950.00 0.86422
385750.00 3741950.00 0.87623
385800.00 3741950.00 0.87368
385850.00 3741950.00 0.85396
385900.00 3741950.00 0.84360
385950.00 3741950.00 0.83133
386000.00 3741950.00 0.83841
386050.00 3741950.00 0.81898
386100.00 3741950.00 0.83891
386150.00 3741950.00 0.85252
386200.00 3741950.00 0.86595
386250.00 3741950.00 0.85927
386300.00 3741950.00 0.84845
386350.00 3741950.00 0.85654
386400.00 3741950.00 0.85676
386450.00 3741950.00 0.86010
386500.00 3741950.00 0.83198
386550.00 3741950.00 0.81743
386600.00 3741950.00 0.79853

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386650.00	3741950.00	0.78452	386700.00	3741950.00	0.80139
386750.00	3741950.00	0.77777	386800.00	3741950.00	0.76949
386850.00	3741950.00	0.75064	386900.00	3741950.00	0.74928
386950.00	3741950.00	0.75451	387000.00	3741950.00	0.75344
387050.00	3741950.00	0.73057	387100.00	3741950.00	0.71968
387150.00	3741950.00	0.70672	387200.00	3741950.00	0.71343
387250.00	3741950.00	0.69713	387300.00	3741950.00	0.67734
387350.00	3741950.00	0.64736	385300.00	3742000.00	0.70390
385350.00	3742000.00	0.73952	385400.00	3742000.00	0.75640
385450.00	3742000.00	0.76016	385500.00	3742000.00	0.73907
385550.00	3742000.00	0.75826	385600.00	3742000.00	0.78490
385650.00	3742000.00	0.83289	385700.00	3742000.00	0.84397
385750.00	3742000.00	0.85786	385800.00	3742000.00	0.85237
385850.00	3742000.00	0.83399	385900.00	3742000.00	0.82374
385950.00	3742000.00	0.81248	386000.00	3742000.00	0.81822
386050.00	3742000.00	0.79990	386100.00	3742000.00	0.81744

386150.00 3742000.00 0.83296
386200.00 3742000.00 0.84523
386250.00 3742000.00 0.84061
386300.00 3742000.00 0.82739
386350.00 3742000.00 0.83254
386400.00 3742000.00 0.83907
386450.00 3742000.00 0.84371
386500.00 3742000.00 0.81714
386550.00 3742000.00 0.80162
386600.00 3742000.00 0.78236
386650.00 3742000.00 0.76708
386700.00 3742000.00 0.77736
386750.00 3742000.00 0.76942
386800.00 3742000.00 0.75617
386850.00 3742000.00 0.73837
386900.00 3742000.00 0.72915
386950.00 3742000.00 0.73064
387000.00 3742000.00 0.73441
387050.00 3742000.00 0.72574
387100.00 3742000.00 0.70543
387150.00 3742000.00 0.69774
387200.00 3742000.00 0.68977
387250.00 3742000.00 0.69297
387300.00 3742000.00 0.66731
387350.00 3742000.00 0.64960
385300.00 3742050.00 0.66163
385350.00 3742050.00 0.68069
385400.00 3742050.00 0.68759
385450.00 3742050.00 0.70198
385500.00 3742050.00 0.72522
385550.00 3742050.00 0.74470
385600.00 3742050.00 0.76992
385650.00 3742050.00 0.81573
385700.00 3742050.00 0.82443
385750.00 3742050.00 0.83943
385800.00 3742050.00 0.83203
385850.00 3742050.00 0.81506
385900.00 3742050.00 0.80465
385950.00 3742050.00 0.79433
386000.00 3742050.00 0.79883
386050.00 3742050.00 0.78120
386100.00 3742050.00 0.79686
386150.00 3742050.00 0.81416
386200.00 3742050.00 0.82522
386250.00 3742050.00 0.82324
386300.00 3742050.00 0.80834
386350.00 3742050.00 0.80898
386400.00 3742050.00 0.82163

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386450.00	3742050.00	0.82433	386500.00	3742050.00	0.80261
386550.00	3742050.00	0.78611	386600.00	3742050.00	0.76756
386650.00	3742050.00	0.75117	386700.00	3742050.00	0.75402
386750.00	3742050.00	0.75750	386800.00	3742050.00	0.73688
386850.00	3742050.00	0.72428	386900.00	3742050.00	0.71256
386950.00	3742050.00	0.71096	387000.00	3742050.00	0.71923
387050.00	3742050.00	0.71210	387100.00	3742050.00	0.69231
387150.00	3742050.00	0.68513	387200.00	3742050.00	0.66946
387250.00	3742050.00	0.68174	387300.00	3742050.00	0.66089
387350.00	3742050.00	0.64454	385300.00	3742100.00	0.64881
385350.00	3742100.00	0.67113	385400.00	3742100.00	0.67653
385450.00	3742100.00	0.68595	385500.00	3742100.00	0.71263
385550.00	3742100.00	0.73099	385600.00	3742100.00	0.75696
385650.00	3742100.00	0.79908	385700.00	3742100.00	0.80551
385750.00	3742100.00	0.82147	385800.00	3742100.00	0.81235
385850.00	3742100.00	0.79723	385900.00	3742100.00	0.78624

385950.00 3742100.00 0.77686
386000.00 3742100.00 0.78016
386050.00 3742100.00 0.76296
386100.00 3742100.00 0.77716
386150.00 3742100.00 0.79536
386200.00 3742100.00 0.80590
386250.00 3742100.00 0.80639
386300.00 3742100.00 0.79182
386350.00 3742100.00 0.78792
386400.00 3742100.00 0.80410
386450.00 3742100.00 0.80439
386500.00 3742100.00 0.78846
386550.00 3742100.00 0.77080
386600.00 3742100.00 0.75345
386650.00 3742100.00 0.73840
386700.00 3742100.00 0.73244
386750.00 3742100.00 0.74858
386800.00 3742100.00 0.71758
386850.00 3742100.00 0.71390
386900.00 3742100.00 0.69688
386950.00 3742100.00 0.69379
387000.00 3742100.00 0.70274
387050.00 3742100.00 0.70193
387100.00 3742100.00 0.68194
387150.00 3742100.00 0.67062
387200.00 3742100.00 0.66246
387250.00 3742100.00 0.66035
387300.00 3742100.00 0.65546
387350.00 3742100.00 0.63520
385350.00 3742150.00 0.65835
385400.00 3742150.00 0.66264
385450.00 3742150.00 0.67429
385500.00 3742150.00 0.69740
385550.00 3742150.00 0.71565
385600.00 3742150.00 0.74486
385650.00 3742150.00 0.78255
385700.00 3742150.00 0.78721
385750.00 3742150.00 0.80280
385800.00 3742150.00 0.79320
385850.00 3742150.00 0.77964
385900.00 3742150.00 0.76817
385950.00 3742150.00 0.76002
386000.00 3742150.00 0.76218
386050.00 3742150.00 0.74542
386100.00 3742150.00 0.75850
386150.00 3742150.00 0.77692
386200.00 3742150.00 0.78724
386250.00 3742150.00 0.79017

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386300.00	3742150.00	0.77619	386350.00	3742150.00	0.76972
386400.00	3742150.00	0.78583	386450.00	3742150.00	0.78550
386500.00	3742150.00	0.77456	386550.00	3742150.00	0.75455
386600.00	3742150.00	0.74004	386650.00	3742150.00	0.72586
386700.00	3742150.00	0.71338	386750.00	3742150.00	0.73109
386800.00	3742150.00	0.70613	386850.00	3742150.00	0.70276
386900.00	3742150.00	0.68510	386950.00	3742150.00	0.68021
387000.00	3742150.00	0.68078	387050.00	3742150.00	0.68485
387100.00	3742150.00	0.67774	387150.00	3742150.00	0.65786
387200.00	3742150.00	0.65171	387250.00	3742150.00	0.64016
387300.00	3742150.00	0.65119	387350.00	3742150.00	0.62754
385350.00	3742200.00	0.64210	385400.00	3742200.00	0.64978
385450.00	3742200.00	0.66277	385500.00	3742200.00	0.68343
385550.00	3742200.00	0.70228	385600.00	3742200.00	0.73360
385650.00	3742200.00	0.76476	385700.00	3742200.00	0.77118
385750.00	3742200.00	0.78606	385800.00	3742200.00	0.77451

385850.00 3742200.00 0.76183
385900.00 3742200.00 0.75078
385950.00 3742200.00 0.74376
386000.00 3742200.00 0.74490
386050.00 3742200.00 0.72852
386100.00 3742200.00 0.74092
386150.00 3742200.00 0.76002
386200.00 3742200.00 0.76866
386250.00 3742200.00 0.77438
386300.00 3742200.00 0.76104
386350.00 3742200.00 0.75352
386400.00 3742200.00 0.76947
386450.00 3742200.00 0.76704
386500.00 3742200.00 0.76059
386550.00 3742200.00 0.73836
386600.00 3742200.00 0.72830
386650.00 3742200.00 0.71078
386700.00 3742200.00 0.69932
386750.00 3742200.00 0.70991
386800.00 3742200.00 0.69917
386850.00 3742200.00 0.69072
386900.00 3742200.00 0.67483
386950.00 3742200.00 0.66415
387000.00 3742200.00 0.66234
387050.00 3742200.00 0.67174
387100.00 3742200.00 0.66544
387150.00 3742200.00 0.64591
387200.00 3742200.00 0.63869
387250.00 3742200.00 0.62704
387300.00 3742200.00 0.63290
385350.00 3742250.00 0.62394
385400.00 3742250.00 0.63719
385450.00 3742250.00 0.65144
385500.00 3742250.00 0.67032
385550.00 3742250.00 0.68995
385600.00 3742250.00 0.72289
385650.00 3742250.00 0.74846
385700.00 3742250.00 0.75699
385750.00 3742250.00 0.76971
385800.00 3742250.00 0.75668
385850.00 3742250.00 0.74432
385900.00 3742250.00 0.73401
385950.00 3742250.00 0.72809
386000.00 3742250.00 0.72824
386050.00 3742250.00 0.71225
386100.00 3742250.00 0.72409
386150.00 3742250.00 0.74422
386200.00 3742250.00 0.75019

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386250.00	3742250.00	0.75946	386300.00	3742250.00	0.74615
386350.00	3742250.00	0.73854	386400.00	3742250.00	0.75261
386450.00	3742250.00	0.75003	386500.00	3742250.00	0.74881
386550.00	3742250.00	0.72617	386600.00	3742250.00	0.71547
386650.00	3742250.00	0.69689	386700.00	3742250.00	0.68486
386750.00	3742250.00	0.69142	386800.00	3742250.00	0.68914
386850.00	3742250.00	0.67250	386900.00	3742250.00	0.66425
386950.00	3742250.00	0.64951	387000.00	3742250.00	0.64583
387050.00	3742250.00	0.65659	387100.00	3742250.00	0.65600
387150.00	3742250.00	0.63868	387200.00	3742250.00	0.62759
387250.00	3742250.00	0.61994	387300.00	3742250.00	0.61302
385400.00	3742300.00	0.62296	385450.00	3742300.00	0.64029
385500.00	3742300.00	0.65741	385550.00	3742300.00	0.67797
385600.00	3742300.00	0.71263	385650.00	3742300.00	0.73329
385700.00	3742300.00	0.74333	385750.00	3742300.00	0.75389
385800.00	3742300.00	0.73895	385850.00	3742300.00	0.72722

385900.00 3742300.00 0.71785
385950.00 3742300.00 0.71297
386000.00 3742300.00 0.71212
386050.00 3742300.00 0.69658
386100.00 3742300.00 0.70784
386150.00 3742300.00 0.72920
386200.00 3742300.00 0.73248
386250.00 3742300.00 0.74475
386300.00 3742300.00 0.73087
386350.00 3742300.00 0.72407
386400.00 3742300.00 0.73549
386450.00 3742300.00 0.73368
386500.00 3742300.00 0.73671
386550.00 3742300.00 0.71452
386600.00 3742300.00 0.70280
386650.00 3742300.00 0.68461
386700.00 3742300.00 0.67269
386750.00 3742300.00 0.67197
386800.00 3742300.00 0.68118
386850.00 3742300.00 0.65729
386900.00 3742300.00 0.65498
386950.00 3742300.00 0.63883
387000.00 3742300.00 0.63397
387050.00 3742300.00 0.63629
387100.00 3742300.00 0.64062
387150.00 3742300.00 0.63354
387200.00 3742300.00 0.61532
387250.00 3742300.00 0.61004
387300.00 3742300.00 0.59822
385400.00 3742350.00 0.60668
385450.00 3742350.00 0.62902
385500.00 3742350.00 0.64472
385550.00 3742350.00 0.66627
385600.00 3742350.00 0.70254
385650.00 3742350.00 0.71856
385700.00 3742350.00 0.72777
385750.00 3742350.00 0.73735
385800.00 3742350.00 0.72190
385850.00 3742350.00 0.71075
385900.00 3742350.00 0.70230
385950.00 3742350.00 0.69849
386000.00 3742350.00 0.69675
386050.00 3742350.00 0.68158
386100.00 3742350.00 0.69163
386150.00 3742350.00 0.71390
386200.00 3742350.00 0.71565
386250.00 3742350.00 0.72830
386300.00 3742350.00 0.71664

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386350.00	3742350.00	0.71000	386400.00	3742350.00	0.71797
386450.00	3742350.00	0.71949	386500.00	3742350.00	0.72402
386550.00	3742350.00	0.70301	386600.00	3742350.00	0.69032
386650.00	3742350.00	0.67283	386700.00	3742350.00	0.66257
386750.00	3742350.00	0.65580	386800.00	3742350.00	0.66942
386850.00	3742350.00	0.64680	386900.00	3742350.00	0.64516
386950.00	3742350.00	0.62857	387000.00	3742350.00	0.62113
387050.00	3742350.00	0.61886	387100.00	3742350.00	0.62936
387150.00	3742350.00	0.62397	387200.00	3742350.00	0.60376
387250.00	3742350.00	0.59859	387300.00	3742350.00	0.59028
385400.00	3742400.00	0.59717	385450.00	3742400.00	0.61840
385500.00	3742400.00	0.63415	385550.00	3742400.00	0.65497
385600.00	3742400.00	0.69190	385650.00	3742400.00	0.70446
385700.00	3742400.00	0.71501	385750.00	3742400.00	0.72110
385800.00	3742400.00	0.70557	385850.00	3742400.00	0.69462
385900.00	3742400.00	0.68737	385950.00	3742400.00	0.68444

386000.00 3742400.00 0.68170
386050.00 3742400.00 0.66676
386100.00 3742400.00 0.67602
386150.00 3742400.00 0.69864
386200.00 3742400.00 0.70010
386250.00 3742400.00 0.71213
386300.00 3742400.00 0.70282
386350.00 3742400.00 0.69634
386400.00 3742400.00 0.69999
386450.00 3742400.00 0.70513
386500.00 3742400.00 0.70989
386550.00 3742400.00 0.69169
386600.00 3742400.00 0.67800
386650.00 3742400.00 0.66213
386700.00 3742400.00 0.65075
386750.00 3742400.00 0.64055
386800.00 3742400.00 0.65124
386850.00 3742400.00 0.63873
386900.00 3742400.00 0.63340
386950.00 3742400.00 0.61938
387000.00 3742400.00 0.60711
387050.00 3742400.00 0.60358
387100.00 3742400.00 0.61521
387150.00 3742400.00 0.61485
387200.00 3742400.00 0.59979
387250.00 3742400.00 0.58729
387300.00 3742400.00 0.58229
385450.00 3742450.00 0.60831
385500.00 3742450.00 0.62206
385550.00 3742450.00 0.64359
385600.00 3742450.00 0.67944
385650.00 3742450.00 0.69067
385700.00 3742450.00 0.70241
385750.00 3742450.00 0.70483
385800.00 3742450.00 0.69013
385850.00 3742450.00 0.67848
385900.00 3742450.00 0.67268
385950.00 3742450.00 0.67069
386000.00 3742450.00 0.66726
386050.00 3742450.00 0.65300
386100.00 3742450.00 0.66078
386150.00 3742450.00 0.68387
386200.00 3742450.00 0.68568
386250.00 3742450.00 0.69766
386300.00 3742450.00 0.68938
386350.00 3742450.00 0.68209
386400.00 3742450.00 0.68205
386450.00 3742450.00 0.68998

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386500.00	3742450.00	0.69412	386550.00	3742450.00	0.68053
386600.00	3742450.00	0.66419	386650.00	3742450.00	0.65421
386700.00	3742450.00	0.63813	386750.00	3742450.00	0.62690
386800.00	3742450.00	0.63624	386850.00	3742450.00	0.63036
386900.00	3742450.00	0.61717	386950.00	3742450.00	0.61216
387000.00	3742450.00	0.59772	387050.00	3742450.00	0.59418
387100.00	3742450.00	0.59642	387150.00	3742450.00	0.60093
387200.00	3742450.00	0.59318	387250.00	3742450.00	0.57709
385450.00	3742500.00	0.59674	385500.00	3742500.00	0.61143
385550.00	3742500.00	0.63392	385600.00	3742500.00	0.66716
385650.00	3742500.00	0.67713	385700.00	3742500.00	0.69003
385750.00	3742500.00	0.68963	385800.00	3742500.00	0.67526
385850.00	3742500.00	0.66374	385900.00	3742500.00	0.65864
385950.00	3742500.00	0.65753	386000.00	3742500.00	0.65333
386050.00	3742500.00	0.63949	386100.00	3742500.00	0.64599
386150.00	3742500.00	0.66954	386200.00	3742500.00	0.67143

386250.00 3742500.00 0.68374
386300.00 3742500.00 0.67702
386350.00 3742500.00 0.66767
386400.00 3742500.00 0.66468
386450.00 3742500.00 0.67611
386500.00 3742500.00 0.67924
386550.00 3742500.00 0.66951
386600.00 3742500.00 0.65239
386650.00 3742500.00 0.64367
386700.00 3742500.00 0.62575
386750.00 3742500.00 0.61637
386800.00 3742500.00 0.62026
386850.00 3742500.00 0.62384
386900.00 3742500.00 0.60536
386950.00 3742500.00 0.60373
387000.00 3742500.00 0.58835
387050.00 3742500.00 0.58241
387100.00 3742500.00 0.57960
387150.00 3742500.00 0.59125
387200.00 3742500.00 0.58675
387250.00 3742500.00 0.56685
385450.00 3742550.00 0.58661
385500.00 3742550.00 0.60165
385550.00 3742550.00 0.62562
385600.00 3742550.00 0.65531
385650.00 3742550.00 0.66401
385700.00 3742550.00 0.67679
385750.00 3742550.00 0.67476
385800.00 3742550.00 0.66125
385850.00 3742550.00 0.64889
385900.00 3742550.00 0.64508
385950.00 3742550.00 0.64498
386000.00 3742550.00 0.64028
386050.00 3742550.00 0.62642
386100.00 3742550.00 0.63171
386150.00 3742550.00 0.65548
386200.00 3742550.00 0.65629
386250.00 3742550.00 0.67025
386300.00 3742550.00 0.66475
386350.00 3742550.00 0.65424
386400.00 3742550.00 0.64869
386450.00 3742550.00 0.66465
386500.00 3742550.00 0.66481
386550.00 3742550.00 0.65955
386600.00 3742550.00 0.64106
386650.00 3742550.00 0.63319
386700.00 3742550.00 0.61555
386750.00 3742550.00 0.60653

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386800.00	3742550.00	0.60538	386850.00	3742550.00	0.61616
386900.00	3742550.00	0.59398	386950.00	3742550.00	0.59510
387000.00	3742550.00	0.57871	387050.00	3742550.00	0.56906
387100.00	3742550.00	0.56675	387150.00	3742550.00	0.57796
387200.00	3742550.00	0.57744	387250.00	3742550.00	0.56417
385500.00	3742600.00	0.59250	385550.00	3742600.00	0.61740
385600.00	3742600.00	0.64228	385650.00	3742600.00	0.65086
385700.00	3742600.00	0.66368	385750.00	3742600.00	0.66076
385800.00	3742600.00	0.64868	385850.00	3742600.00	0.63455
385900.00	3742600.00	0.63196	385950.00	3742600.00	0.63289
386000.00	3742600.00	0.62767	386050.00	3742600.00	0.61379
386100.00	3742600.00	0.61796	386150.00	3742600.00	0.64161
386200.00	3742600.00	0.64246	386250.00	3742600.00	0.65717
386300.00	3742600.00	0.65274	386350.00	3742600.00	0.64196
386400.00	3742600.00	0.63467	386450.00	3742600.00	0.65290
386500.00	3742600.00	0.65138	386550.00	3742600.00	0.64916

386600.00 3742600.00 0.63181
386650.00 3742600.00 0.62293
386700.00 3742600.00 0.60635
386750.00 3742600.00 0.59866
386800.00 3742600.00 0.59251
386850.00 3742600.00 0.60113
386900.00 3742600.00 0.58869
386950.00 3742600.00 0.58278
387000.00 3742600.00 0.57427
387050.00 3742600.00 0.56018
387100.00 3742600.00 0.55827
387150.00 3742600.00 0.56087
387200.00 3742600.00 0.56535
387250.00 3742600.00 0.55684
385500.00 3742650.00 0.58327
385550.00 3742650.00 0.60939
385600.00 3742650.00 0.62941
385650.00 3742650.00 0.63820
385700.00 3742650.00 0.65225
385750.00 3742650.00 0.64734
385800.00 3742650.00 0.63698
385850.00 3742650.00 0.62144
385900.00 3742650.00 0.62002
385950.00 3742650.00 0.62118
386000.00 3742650.00 0.61546
386050.00 3742650.00 0.60158
386100.00 3742650.00 0.60468
386150.00 3742650.00 0.62820
386200.00 3742650.00 0.63003
386250.00 3742650.00 0.64411
386300.00 3742650.00 0.63956
386350.00 3742650.00 0.63094
386400.00 3742650.00 0.62226
386450.00 3742650.00 0.63979
386500.00 3742650.00 0.63849
386550.00 3742650.00 0.63936
386600.00 3742650.00 0.62255
386650.00 3742650.00 0.61271
386700.00 3742650.00 0.59788
386750.00 3742650.00 0.58780
386800.00 3742650.00 0.57983
386850.00 3742650.00 0.58761
386900.00 3742650.00 0.57970
386950.00 3742650.00 0.57009
387000.00 3742650.00 0.56669
387050.00 3742650.00 0.55246
387100.00 3742650.00 0.54684
387150.00 3742650.00 0.54533

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387200.00	3742650.00	0.55689	387250.00	3742650.00	0.55260
385500.00	3742700.00	0.57427	385550.00	3742700.00	0.60174
385600.00	3742700.00	0.61689	385650.00	3742700.00	0.62779
385700.00	3742700.00	0.64115	385750.00	3742700.00	0.63502
385800.00	3742700.00	0.62544	385850.00	3742700.00	0.60865
385900.00	3742700.00	0.60814	385950.00	3742700.00	0.60981
386000.00	3742700.00	0.60360	386050.00	3742700.00	0.59006
386100.00	3742700.00	0.59177	386150.00	3742700.00	0.61524
386200.00	3742700.00	0.61799	386250.00	3742700.00	0.63109
386300.00	3742700.00	0.62752	386350.00	3742700.00	0.62018
386400.00	3742700.00	0.61205	386450.00	3742700.00	0.62689
386500.00	3742700.00	0.62614	386550.00	3742700.00	0.62978
386600.00	3742700.00	0.61342	386650.00	3742700.00	0.60234
386700.00	3742700.00	0.59063	386750.00	3742700.00	0.57713
386800.00	3742700.00	0.56749	386850.00	3742700.00	0.57470
386900.00	3742700.00	0.57390	386950.00	3742700.00	0.55881

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          387000.00    3742700.00         0.55868
387050.00    3742700.00         0.54413
          387100.00    3742700.00         0.53568
387150.00    3742700.00         0.53359
          387200.00    3742700.00         0.54432
387250.00    3742700.00         0.54361
          385550.00    3742750.00         0.59439
385600.00    3742750.00         0.60633
          385650.00    3742750.00         0.61763
385700.00    3742750.00         0.63033
          385750.00    3742750.00         0.62350
385800.00    3742750.00         0.61364
          385850.00    3742750.00         0.59706
385900.00    3742750.00         0.59663
          385950.00    3742750.00         0.59875
386000.00    3742750.00         0.59216
          386050.00    3742750.00         0.57887
386100.00    3742750.00         0.57866
          386150.00    3742750.00         0.60268
386200.00    3742750.00         0.60629
          386250.00    3742750.00         0.61847
386300.00    3742750.00         0.61676
          386350.00    3742750.00         0.60955
386400.00    3742750.00         0.60231
          386450.00    3742750.00         0.61323
386500.00    3742750.00         0.61316
          386550.00    3742750.00         0.61991
386600.00    3742750.00         0.60437
          386650.00    3742750.00         0.59144
386700.00    3742750.00         0.58312
          386750.00    3742750.00         0.56661
386800.00    3742750.00         0.55850
          386850.00    3742750.00         0.56206
386900.00    3742750.00         0.56700
          386950.00    3742750.00         0.54885
387000.00    3742750.00         0.55108
          387050.00    3742750.00         0.53769
387100.00    3742750.00         0.52581
          387150.00    3742750.00         0.52550
387200.00    3742750.00         0.52910
          387250.00    3742750.00         0.53342
385550.00    3742800.00         0.58572
          385600.00    3742800.00         0.59627
385650.00    3742800.00         0.60751
          385700.00    3742800.00         0.61890
385750.00    3742800.00         0.61230
          385800.00    3742800.00         0.60219
385850.00    3742800.00         0.58593
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385900.00	3742800.00	0.58547	385950.00	3742800.00	0.58805
386000.00	3742800.00	0.58123	386050.00	3742800.00	0.56806
386100.00	3742800.00	0.56598	386150.00	3742800.00	0.59021
386200.00	3742800.00	0.59467	386250.00	3742800.00	0.60626
386300.00	3742800.00	0.60601	386350.00	3742800.00	0.59942
386400.00	3742800.00	0.59246	386450.00	3742800.00	0.59923
386500.00	3742800.00	0.60057	386550.00	3742800.00	0.60725
386600.00	3742800.00	0.59548	386650.00	3742800.00	0.58193
386700.00	3742800.00	0.57439	386750.00	3742800.00	0.55837
386800.00	3742800.00	0.55089	386850.00	3742800.00	0.55011
386900.00	3742800.00	0.55643	386950.00	3742800.00	0.54488
387000.00	3742800.00	0.53910	387050.00	3742800.00	0.53376
387100.00	3742800.00	0.52008	387150.00	3742800.00	0.51639
387200.00	3742800.00	0.51470	385550.00	3742850.00	0.57636
385600.00	3742850.00	0.58644	385650.00	3742850.00	0.59682
385700.00	3742850.00	0.60732	385750.00	3742850.00	0.60116

385800.00 3742850.00 0.59092
385850.00 3742850.00 0.57514
385900.00 3742850.00 0.57468
385950.00 3742850.00 0.57771
386000.00 3742850.00 0.57068
386050.00 3742850.00 0.55767
386100.00 3742850.00 0.55421
386150.00 3742850.00 0.57814
386200.00 3742850.00 0.58334
386250.00 3742850.00 0.59456
386300.00 3742850.00 0.59621
386350.00 3742850.00 0.58934
386400.00 3742850.00 0.58244
386450.00 3742850.00 0.58535
386500.00 3742850.00 0.58864
386550.00 3742850.00 0.59524
386600.00 3742850.00 0.58654
386650.00 3742850.00 0.57253
386700.00 3742850.00 0.56573
386750.00 3742850.00 0.55094
386800.00 3742850.00 0.54361
386850.00 3742850.00 0.53894
386900.00 3742850.00 0.54499
386950.00 3742850.00 0.53702
387000.00 3742850.00 0.52806
387050.00 3742850.00 0.52673
387100.00 3742850.00 0.51267
387150.00 3742850.00 0.50516
387200.00 3742850.00 0.50349
385600.00 3742900.00 0.57685
385650.00 3742900.00 0.58768
385700.00 3742900.00 0.59676
385750.00 3742900.00 0.58932
385800.00 3742900.00 0.58013
385850.00 3742900.00 0.56466
385900.00 3742900.00 0.56423
385950.00 3742900.00 0.56768
386000.00 3742900.00 0.56045
386050.00 3742900.00 0.54760
386100.00 3742900.00 0.54362
386150.00 3742900.00 0.56650
386200.00 3742900.00 0.57235
386250.00 3742900.00 0.58327
386300.00 3742900.00 0.58637
386350.00 3742900.00 0.57946
386400.00 3742900.00 0.57265
386450.00 3742900.00 0.57172
386500.00 3742900.00 0.57982

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386550.00	3742900.00	0.58352	386600.00	3742900.00	0.57791
386650.00	3742900.00	0.56379	386700.00	3742900.00	0.55715
386750.00	3742900.00	0.54386	386800.00	3742900.00	0.53442
386850.00	3742900.00	0.52716	386900.00	3742900.00	0.53404
386950.00	3742900.00	0.53070	387000.00	3742900.00	0.51738
387050.00	3742900.00	0.51914	387100.00	3742900.00	0.50640
387150.00	3742900.00	0.49553	387200.00	3742900.00	0.49556
385600.00	3742950.00	0.56694	385650.00	3742950.00	0.57833
385700.00	3742950.00	0.58515	385750.00	3742950.00	0.57761
385800.00	3742950.00	0.56965	385850.00	3742950.00	0.55451
385900.00	3742950.00	0.55412	385950.00	3742950.00	0.55798
386000.00	3742950.00	0.55052	386050.00	3742950.00	0.53783
386100.00	3742950.00	0.53335	386150.00	3742950.00	0.55525
386200.00	3742950.00	0.56170	386250.00	3742950.00	0.57230
386300.00	3742950.00	0.57608	386350.00	3742950.00	0.56981
386400.00	3742950.00	0.56270	386450.00	3742950.00	0.55850

386500.00 3742950.00 0.57127
386550.00 3742950.00 0.57248
386600.00 3742950.00 0.56874
386650.00 3742950.00 0.55625
386700.00 3742950.00 0.54866
386750.00 3742950.00 0.53678
386800.00 3742950.00 0.52529
386850.00 3742950.00 0.51738
386900.00 3742950.00 0.52363
386950.00 3742950.00 0.52390
387000.00 3742950.00 0.50965
387050.00 3742950.00 0.51195
387100.00 3742950.00 0.50216
387150.00 3742950.00 0.48971
387200.00 3742950.00 0.48787
385600.00 3743000.00 0.55726
385650.00 3743000.00 0.56886
385700.00 3743000.00 0.57339
385750.00 3743000.00 0.56628
385800.00 3743000.00 0.55912
385850.00 3743000.00 0.54465
385900.00 3743000.00 0.54427
385950.00 3743000.00 0.54851
386000.00 3743000.00 0.54110
386050.00 3743000.00 0.52851
386100.00 3743000.00 0.52380
386150.00 3743000.00 0.54492
386200.00 3743000.00 0.55135
386250.00 3743000.00 0.56166
386300.00 3743000.00 0.56619
386350.00 3743000.00 0.56040
386400.00 3743000.00 0.55315
386450.00 3743000.00 0.54590
386500.00 3743000.00 0.56213
386550.00 3743000.00 0.56210
386600.00 3743000.00 0.56133
386650.00 3743000.00 0.54878
386700.00 3743000.00 0.53954
386750.00 3743000.00 0.53123
386800.00 3743000.00 0.51713
386850.00 3743000.00 0.50936
386900.00 3743000.00 0.51223
386950.00 3743000.00 0.51634
387000.00 3743000.00 0.50630
387050.00 3743000.00 0.50089
387100.00 3743000.00 0.49786
387150.00 3743000.00 0.48407
387200.00 3743000.00 0.47841

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
385650.00	3743050.00	0.55954	385700.00	3743050.00	0.56197
385750.00	3743050.00	0.55574	385800.00	3743050.00	0.54796
385850.00	3743050.00	0.53507	385900.00	3743050.00	0.53471
385950.00	3743050.00	0.53933	386000.00	3743050.00	0.53201
386050.00	3743050.00	0.51944	386100.00	3743050.00	0.51482
386150.00	3743050.00	0.53490	386200.00	3743050.00	0.54133
386250.00	3743050.00	0.55135	386300.00	3743050.00	0.55581
386350.00	3743050.00	0.55126	386400.00	3743050.00	0.54400
386450.00	3743050.00	0.53475	386500.00	3743050.00	0.55244
386550.00	3743050.00	0.55074	386600.00	3743050.00	0.55448
386650.00	3743050.00	0.54139	386700.00	3743050.00	0.53129
386750.00	3743050.00	0.52403	386800.00	3743050.00	0.50990
386850.00	3743050.00	0.50345	386900.00	3743050.00	0.50255
386950.00	3743050.00	0.50681	387000.00	3743050.00	0.49932
387050.00	3743050.00	0.48980	387100.00	3743050.00	0.49132
387150.00	3743050.00	0.47797	385650.00	3743100.00	0.54997

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         385700.00    3743100.00        0.55107
385750.00    3743100.00        0.54565
         385800.00    3743100.00        0.53705
385850.00    3743100.00        0.52574
         385900.00    3743100.00        0.52543
385950.00    3743100.00        0.53041
         386000.00    3743100.00        0.52317
386050.00    3743100.00        0.51066
         386100.00    3743100.00        0.50609
386150.00    3743100.00        0.52506
         386200.00    3743100.00        0.53131
386250.00    3743100.00        0.54051
         386300.00    3743100.00        0.54576
386350.00    3743100.00        0.54110
         386400.00    3743100.00        0.53472
386450.00    3743100.00        0.52554
         386500.00    3743100.00        0.54250
386550.00    3743100.00        0.54019
         386600.00    3743100.00        0.54676
386650.00    3743100.00        0.53408
         386700.00    3743100.00        0.52332
386750.00    3743100.00        0.51668
         386800.00    3743100.00        0.50342
386850.00    3743100.00        0.49652
         386900.00    3743100.00        0.49230
386950.00    3743100.00        0.49795
         387000.00    3743100.00        0.49374
387050.00    3743100.00        0.48223
         387100.00    3743100.00        0.48447
387150.00    3743100.00        0.47395
         385650.00    3743150.00        0.54167
385700.00    3743150.00        0.54130
         385750.00    3743150.00        0.53614
385800.00    3743150.00        0.52644
         385850.00    3743150.00        0.51671
385900.00    3743150.00        0.51642
         385950.00    3743150.00        0.52174
386000.00    3743150.00        0.51457
         386050.00    3743150.00        0.50232
386100.00    3743150.00        0.49741
         386150.00    3743150.00        0.51527
386200.00    3743150.00        0.52164
         386250.00    3743150.00        0.52967
386300.00    3743150.00        0.53596
         386350.00    3743150.00        0.53101
386400.00    3743150.00        0.52668
         386450.00    3743150.00        0.51791
386500.00    3743150.00        0.53182
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386550.00	3743150.00	0.53020	386600.00	3743150.00	0.53719
386650.00	3743150.00	0.52615	386700.00	3743150.00	0.51546
386750.00	3743150.00	0.50938	386800.00	3743150.00	0.49743
386850.00	3743150.00	0.48857	386900.00	3743150.00	0.48244
386950.00	3743150.00	0.48863	387000.00	3743150.00	0.48706
387050.00	3743150.00	0.47500	387100.00	3743150.00	0.47709
387150.00	3743150.00	0.46975	385700.00	3743200.00	0.53262
385750.00	3743200.00	0.52689	385800.00	3743200.00	0.51617
385850.00	3743200.00	0.50793	385900.00	3743200.00	0.50789
385950.00	3743200.00	0.51330	386000.00	3743200.00	0.50621
386050.00	3743200.00	0.49423	386100.00	3743200.00	0.48901
386150.00	3743200.00	0.50576	386200.00	3743200.00	0.51227
386250.00	3743200.00	0.51919	386300.00	3743200.00	0.52677
386350.00	3743200.00	0.52187	386400.00	3743200.00	0.51869
386450.00	3743200.00	0.51054	386500.00	3743200.00	0.52067
386550.00	3743200.00	0.52031	386600.00	3743200.00	0.52738

386650.00 3743200.00 0.51883
386700.00 3743200.00 0.50766
386750.00 3743200.00 0.50214
386800.00 3743200.00 0.49142
386850.00 3743200.00 0.48109
386900.00 3743200.00 0.47370
386950.00 3743200.00 0.47905
387000.00 3743200.00 0.48089
387050.00 3743200.00 0.47204
387100.00 3743200.00 0.46552
387150.00 3743200.00 0.46577
385700.00 3743250.00 0.52416
385750.00 3743250.00 0.51791
385800.00 3743250.00 0.50620
385850.00 3743250.00 0.49939
385900.00 3743250.00 0.49989
385950.00 3743250.00 0.50509
386000.00 3743250.00 0.49809
386050.00 3743250.00 0.48635
386100.00 3743250.00 0.48106
386150.00 3743250.00 0.49654
386200.00 3743250.00 0.50331
386250.00 3743250.00 0.50928
386300.00 3743250.00 0.51810
386350.00 3743250.00 0.51433
386400.00 3743250.00 0.51027
386450.00 3743250.00 0.50331
386500.00 3743250.00 0.50967
386550.00 3743250.00 0.51173
386600.00 3743250.00 0.51773
386650.00 3743250.00 0.51117
386700.00 3743250.00 0.50090
386750.00 3743250.00 0.49502
386800.00 3743250.00 0.48553
386850.00 3743250.00 0.47474
386900.00 3743250.00 0.46726
386950.00 3743250.00 0.47005
387000.00 3743250.00 0.47210
387050.00 3743250.00 0.46577
387100.00 3743250.00 0.45750
387150.00 3743250.00 0.45971
385700.00 3743300.00 0.51590
385750.00 3743300.00 0.50916
385800.00 3743300.00 0.49652
385850.00 3743300.00 0.49109
385900.00 3743300.00 0.49208
385950.00 3743300.00 0.49714
386000.00 3743300.00 0.49020

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386050.00	3743300.00	0.47870	386100.00	3743300.00	0.47332
386150.00	3743300.00	0.48758	386200.00	3743300.00	0.49461
386250.00	3743300.00	0.49958	386300.00	3743300.00	0.50966
386350.00	3743300.00	0.50696	386400.00	3743300.00	0.50282
386450.00	3743300.00	0.49622	386500.00	3743300.00	0.49871
386550.00	3743300.00	0.50444	386600.00	3743300.00	0.50856
386650.00	3743300.00	0.50401	386700.00	3743300.00	0.49470
386750.00	3743300.00	0.48745	386800.00	3743300.00	0.48051
386850.00	3743300.00	0.46861	386900.00	3743300.00	0.46246
386950.00	3743300.00	0.46127	387000.00	3743300.00	0.46573
387050.00	3743300.00	0.46077	387100.00	3743300.00	0.45078
387150.00	3743300.00	0.45352	385750.00	3743350.00	0.50063
385800.00	3743350.00	0.48713	385850.00	3743350.00	0.48316
385900.00	3743350.00	0.48448	385950.00	3743350.00	0.48934
386000.00	3743350.00	0.48249	386050.00	3743350.00	0.47118
386100.00	3743350.00	0.46581	386150.00	3743350.00	0.47835

386200.00 3743350.00 0.48614
386250.00 3743350.00 0.49005
386300.00 3743350.00 0.50149
386350.00 3743350.00 0.49937
386400.00 3743350.00 0.49547
386450.00 3743350.00 0.48931
386500.00 3743350.00 0.48803
386550.00 3743350.00 0.49761
386600.00 3743350.00 0.49955
386650.00 3743350.00 0.49795
386700.00 3743350.00 0.48853
386750.00 3743350.00 0.48065
386800.00 3743350.00 0.47420
386850.00 3743350.00 0.46230
386900.00 3743350.00 0.45583
386950.00 3743350.00 0.45156
387000.00 3743350.00 0.45736
387050.00 3743350.00 0.45493
387100.00 3743350.00 0.44416
387150.00 3743350.00 0.44446
385750.00 3743400.00 0.49230
385800.00 3743400.00 0.47797
385850.00 3743400.00 0.47596
385900.00 3743400.00 0.47705
385950.00 3743400.00 0.48176
386000.00 3743400.00 0.47498
386050.00 3743400.00 0.46383
386100.00 3743400.00 0.45847
386150.00 3743400.00 0.46915
386200.00 3743400.00 0.47791
386250.00 3743400.00 0.48115
386300.00 3743400.00 0.49360
386350.00 3743400.00 0.49180
386400.00 3743400.00 0.48815
386450.00 3743400.00 0.48191
386500.00 3743400.00 0.53452
386550.00 3743400.00 0.55267
386600.00 3743400.00 0.55162
386650.00 3743400.00 0.55431
386700.00 3743400.00 0.54393
386750.00 3743400.00 0.54071
386800.00 3743400.00 0.52175
386850.00 3743400.00 0.45707
386900.00 3743400.00 0.44878
386950.00 3743400.00 0.50801
387000.00 3743400.00 0.44861
387050.00 3743400.00 0.44950
387100.00 3743400.00 0.44151

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387150.00	3743400.00	0.48705	385750.00	3743450.00	0.48415
385800.00	3743450.00	0.46890	385850.00	3743450.00	0.46884
385900.00	3743450.00	0.46980	385950.00	3743450.00	0.47436
386000.00	3743450.00	0.46765	386050.00	3743450.00	0.45665
386100.00	3743450.00	0.45131	386150.00	3743450.00	0.46020
386200.00	3743450.00	0.46990	386250.00	3743450.00	0.47268
386300.00	3743450.00	0.48591	386350.00	3743450.00	0.54103
386400.00	3743450.00	0.56308	386450.00	3743450.00	0.56568
386500.00	3743450.00	0.56208	386550.00	3743450.00	0.57482
386600.00	3743450.00	0.57532	386650.00	3743450.00	0.57047
386700.00	3743450.00	0.55676	386750.00	3743450.00	0.55835
386800.00	3743450.00	0.53548	386850.00	3743450.00	0.53176
386900.00	3743450.00	0.51128	386950.00	3743450.00	0.51015
387000.00	3743450.00	0.50415	387050.00	3743450.00	0.51078
387100.00	3743450.00	0.50742	387150.00	3743450.00	0.50409
385750.00	3743500.00	0.53645	385800.00	3743500.00	0.52485

385850.00 3743500.00 0.53784
385900.00 3743500.00 0.54991
385950.00 3743500.00 0.54374
386000.00 3743500.00 0.53450
386050.00 3743500.00 0.53589
386100.00 3743500.00 0.52932
386150.00 3743500.00 0.53194
386200.00 3743500.00 0.46210
386250.00 3743500.00 0.46480
386300.00 3743500.00 0.47840
386350.00 3743500.00 0.53666
386400.00 3743500.00 0.56043
386450.00 3743500.00 0.55772
386500.00 3743500.00 0.54892
386550.00 3743500.00 0.56107
386600.00 3743500.00 0.53948
386650.00 3743500.00 0.54355
386700.00 3743500.00 0.52449
386750.00 3743500.00 0.52563
386800.00 3743500.00 0.51119
386850.00 3743500.00 0.50540
386900.00 3743500.00 0.49502
386950.00 3743500.00 0.48856
387000.00 3743500.00 0.48293
387050.00 3743500.00 0.48418
387100.00 3743500.00 0.47875
385750.00 3743550.00 0.53049
385800.00 3743550.00 0.51895
385850.00 3743550.00 0.52140
385900.00 3743550.00 0.52792
385950.00 3743550.00 0.52056
386000.00 3743550.00 0.45334
386050.00 3743550.00 0.44280
386100.00 3743550.00 0.43754
386150.00 3743550.00 0.44311
386200.00 3743550.00 0.45451
386250.00 3743550.00 0.45724
386300.00 3743550.00 0.47107
386350.00 3743550.00 0.47041
386400.00 3743550.00 0.46642
386450.00 3743550.00 0.51850
386500.00 3743550.00 0.53011
386550.00 3743550.00 0.52584
386600.00 3743550.00 0.52479
386650.00 3743550.00 0.52976
386700.00 3743550.00 0.51661
386750.00 3743550.00 0.51898
386800.00 3743550.00 0.50739

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386850.00	3743550.00	0.49755	386900.00	3743550.00	0.49275
386950.00	3743550.00	0.47729	387000.00	3743550.00	0.47925
387050.00	3743550.00	0.47450	387100.00	3743550.00	0.47340
385750.00	3743600.00	0.46129	385800.00	3743600.00	0.44517
385850.00	3743600.00	0.44727	385900.00	3743600.00	0.44922
385950.00	3743600.00	0.45317	386000.00	3743600.00	0.44650
386050.00	3743600.00	0.43622	386100.00	3743600.00	0.43095
386150.00	3743600.00	0.43492	386200.00	3743600.00	0.44711
386250.00	3743600.00	0.44985	386300.00	3743600.00	0.46390
386350.00	3743600.00	0.46350	386400.00	3743600.00	0.45846
386450.00	3743600.00	0.50869	386500.00	3743600.00	0.51883
386550.00	3743600.00	0.51822	386600.00	3743600.00	0.52088
386650.00	3743600.00	0.52246	386700.00	3743600.00	0.51162
386750.00	3743600.00	0.51392	386800.00	3743600.00	0.50451
386850.00	3743600.00	0.48980	386900.00	3743600.00	0.48868
386950.00	3743600.00	0.47203	387000.00	3743600.00	0.47278

387050.00 3743600.00 0.46506
385750.00 3743650.00 0.45372
385800.00 3743650.00 0.43837
385850.00 3743650.00 0.44042
385900.00 3743650.00 0.44271
385950.00 3743650.00 0.44637
386000.00 3743650.00 0.43982
386050.00 3743650.00 0.42978
386100.00 3743650.00 0.42451
386150.00 3743650.00 0.42701
386200.00 3743650.00 0.43990
386250.00 3743650.00 0.44267
386300.00 3743650.00 0.45651
386350.00 3743650.00 0.45672
386400.00 3743650.00 0.45064
386450.00 3743650.00 0.50046
386500.00 3743650.00 0.50925
386550.00 3743650.00 0.50641
386600.00 3743650.00 0.51420
386650.00 3743650.00 0.51271
386700.00 3743650.00 0.50383
386750.00 3743650.00 0.50415
386800.00 3743650.00 0.49875
386850.00 3743650.00 0.48244
386900.00 3743650.00 0.48224
386950.00 3743650.00 0.46817
387000.00 3743650.00 0.46527
387050.00 3743650.00 0.45512
385750.00 3743700.00 0.44632
385800.00 3743700.00 0.43173
385850.00 3743700.00 0.43374
385900.00 3743700.00 0.43636
385950.00 3743700.00 0.43941
386000.00 3743700.00 0.43330
386050.00 3743700.00 0.42350
386100.00 3743700.00 0.41829
386150.00 3743700.00 0.41927
386200.00 3743700.00 0.43262
386250.00 3743700.00 0.43567
386300.00 3743700.00 0.44794
386350.00 3743700.00 0.50596
386400.00 3743700.00 0.49705
386450.00 3743700.00 0.49456
386500.00 3743700.00 0.49444
386550.00 3743700.00 0.49230
386600.00 3743700.00 0.50103
386650.00 3743700.00 0.50331
386700.00 3743700.00 0.49966

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386750.00	3743700.00	0.49541	386800.00	3743700.00	0.49518
386850.00	3743700.00	0.47862	386900.00	3743700.00	0.47591
386950.00	3743700.00	0.46560	387000.00	3743700.00	0.45904
385800.00	3743750.00	0.42490	385850.00	3743750.00	0.42722
385900.00	3743750.00	0.43016	385950.00	3743750.00	0.43256
386000.00	3743750.00	0.42694	386050.00	3743750.00	0.41735
386100.00	3743750.00	0.41229	386150.00	3743750.00	0.41213
386200.00	3743750.00	0.42521	386250.00	3743750.00	0.42896
386300.00	3743750.00	0.43955	386350.00	3743750.00	0.49792
386400.00	3743750.00	0.49028	386450.00	3743750.00	0.48740
386500.00	3743750.00	0.48384	386550.00	3743750.00	0.48385
386600.00	3743750.00	0.49192	386650.00	3743750.00	0.49364
386700.00	3743750.00	0.49349	386750.00	3743750.00	0.48466
386800.00	3743750.00	0.48868	386850.00	3743750.00	0.47391
386900.00	3743750.00	0.46957	385800.00	3743800.00	0.41803
385850.00	3743800.00	0.42087	385900.00	3743800.00	0.42410

385950.00 3743800.00 0.42585
386000.00 3743800.00 0.42074
386050.00 3743800.00 0.41135
386100.00 3743800.00 0.40644
386150.00 3743800.00 0.40568
386200.00 3743800.00 0.41808
386250.00 3743800.00 0.42241
386300.00 3743800.00 0.46874
386350.00 3743800.00 0.48982
386400.00 3743800.00 0.48296
386450.00 3743800.00 0.47979
386500.00 3743800.00 0.47335
386550.00 3743800.00 0.47189
386600.00 3743800.00 0.48344
386650.00 3743800.00 0.48202
386700.00 3743800.00 0.48566
386750.00 3743800.00 0.47350
386800.00 3743800.00 0.47729
386850.00 3743800.00 0.46605
386900.00 3743800.00 0.45953
386950.00 3743800.00 0.45858
385800.00 3743850.00 0.41188
385850.00 3743850.00 0.41467
385900.00 3743850.00 0.41819
385950.00 3743850.00 0.41926
386000.00 3743850.00 0.41468
386050.00 3743850.00 0.40551
386100.00 3743850.00 0.40073
386150.00 3743850.00 0.39963
386200.00 3743850.00 0.41139
386250.00 3743850.00 0.41543
386300.00 3743850.00 0.46136
386350.00 3743850.00 0.48125
386400.00 3743850.00 0.47461
386450.00 3743850.00 0.47009
386500.00 3743850.00 0.41810
386550.00 3743850.00 0.46353
386600.00 3743850.00 0.47640
386650.00 3743850.00 0.47290
386700.00 3743850.00 0.47908
386750.00 3743850.00 0.46698
386800.00 3743850.00 0.47086
386850.00 3743850.00 0.46005
386900.00 3743850.00 0.44969
386950.00 3743850.00 0.45126
385850.00 3743900.00 0.40863
385900.00 3743900.00 0.41242
385950.00 3743900.00 0.41283

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386000.00	3743900.00	0.40877	386050.00	3743900.00	0.39981
386100.00	3743900.00	0.39502	386150.00	3743900.00	0.39375
386200.00	3743900.00	0.40487	386250.00	3743900.00	0.40851
386300.00	3743900.00	0.45409	386350.00	3743900.00	0.47212
386400.00	3743900.00	0.46924	386450.00	3743900.00	0.46270
386500.00	3743900.00	0.46053	386550.00	3743900.00	0.45394
386600.00	3743900.00	0.46991	386650.00	3743900.00	0.46637
386700.00	3743900.00	0.47121	386750.00	3743900.00	0.46044
386800.00	3743900.00	0.46372	386850.00	3743900.00	0.45699
386900.00	3743900.00	0.44352	386950.00	3743900.00	0.44517
385850.00	3743950.00	0.40273	385900.00	3743950.00	0.40679
385950.00	3743950.00	0.40656	386000.00	3743950.00	0.40302
386050.00	3743950.00	0.39424	386100.00	3743950.00	0.38926
386150.00	3743950.00	0.38802	386200.00	3743950.00	0.39889
386250.00	3743950.00	0.43801	386300.00	3743950.00	0.44848
386350.00	3743950.00	0.46236	386400.00	3743950.00	0.46439

386450.00 3743950.00 0.45833
386500.00 3743950.00 0.45557
386550.00 3743950.00 0.44661
386600.00 3743950.00 0.46379
386650.00 3743950.00 0.46193
386700.00 3743950.00 0.46411
386750.00 3743950.00 0.45567
386800.00 3743950.00 0.45766
386850.00 3743950.00 0.45450
386900.00 3743950.00 0.44027
386950.00 3743950.00 0.44055
387000.00 3743950.00 0.43368
385850.00 3744000.00 0.39697
385900.00 3744000.00 0.40128
385950.00 3744000.00 0.40045
386000.00 3744000.00 0.39738
386050.00 3744000.00 0.38881
386100.00 3744000.00 0.38363
386150.00 3744000.00 0.38247
386200.00 3744000.00 0.39311
386250.00 3744000.00 0.43017
386300.00 3744000.00 0.44329
386350.00 3744000.00 0.45315
386400.00 3744000.00 0.46051
386450.00 3744000.00 0.45387
386500.00 3744000.00 0.45176
386550.00 3744000.00 0.44297
386600.00 3744000.00 0.45748
386650.00 3744000.00 0.45946
386700.00 3744000.00 0.45950
386750.00 3744000.00 0.45129
386800.00 3744000.00 0.45173
386850.00 3744000.00 0.45158
386900.00 3744000.00 0.43605
386950.00 3744000.00 0.43280
387000.00 3744000.00 0.42870
385900.00 3744050.00 0.39591
385950.00 3744050.00 0.39465
386000.00 3744050.00 0.39196
386050.00 3744050.00 0.38351
386100.00 3744050.00 0.37814
386150.00 3744050.00 0.37719
386200.00 3744050.00 0.38715
386250.00 3744050.00 0.42257
386300.00 3744050.00 0.43705
386350.00 3744050.00 0.44396
386400.00 3744050.00 0.45504
386450.00 3744050.00 0.44826

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386500.00	3744050.00	0.44541	386550.00	3744050.00	0.43909
386600.00	3744050.00	0.45190	386650.00	3744050.00	0.45616
386700.00	3744050.00	0.45524	386750.00	3744050.00	0.44941
386800.00	3744050.00	0.44609	386850.00	3744050.00	0.44978
386900.00	3744050.00	0.43432	386950.00	3744050.00	0.42695
387000.00	3744050.00	0.42627	387050.00	3744050.00	0.41304
385900.00	3744100.00	0.39065	385950.00	3744100.00	0.38901
386000.00	3744100.00	0.38668	386050.00	3744100.00	0.37833
386100.00	3744100.00	0.37277	386150.00	3744100.00	0.37204
386200.00	3744100.00	0.38090	386250.00	3744100.00	0.41511
386300.00	3744100.00	0.43072	386350.00	3744100.00	0.43604
386400.00	3744100.00	0.44956	386450.00	3744100.00	0.44274
386500.00	3744100.00	0.43974	386550.00	3744100.00	0.43403
386600.00	3744100.00	0.44275	386650.00	3744100.00	0.44919
386700.00	3744100.00	0.44959	386750.00	3744100.00	0.44549
386800.00	3744100.00	0.43725	386850.00	3744100.00	0.44303

386900.00 3744100.00 0.43182
386950.00 3744100.00 0.42047
387000.00 3744100.00 0.42187
387050.00 3744100.00 0.41022
385950.00 3744150.00 0.38352
386000.00 3744150.00 0.38152
386050.00 3744150.00 0.37327
386100.00 3744150.00 0.36753
386150.00 3744150.00 0.36700
386200.00 3744150.00 0.37480
386250.00 3744150.00 0.40783
386300.00 3744150.00 0.42407
386350.00 3744150.00 0.42900
386400.00 3744150.00 0.44309
386450.00 3744150.00 0.43732
386500.00 3744150.00 0.43357
386550.00 3744150.00 0.42905
386600.00 3744150.00 0.43472
386650.00 3744150.00 0.44136
386700.00 3744150.00 0.44246
386750.00 3744150.00 0.44268
386800.00 3744150.00 0.43216
386850.00 3744150.00 0.43714
386900.00 3744150.00 0.42705
386950.00 3744150.00 0.41311
387000.00 3744150.00 0.41599
387050.00 3744150.00 0.40762
387100.00 3744150.00 0.40076
385950.00 3744200.00 0.37833
386000.00 3744200.00 0.37635
386050.00 3744200.00 0.36833
386100.00 3744200.00 0.36241
386150.00 3744200.00 0.36208
386200.00 3744200.00 0.36886
386250.00 3744200.00 0.40090
386300.00 3744200.00 0.41789
386350.00 3744200.00 0.42228
386400.00 3744200.00 0.43760
386450.00 3744200.00 0.43136
386500.00 3744200.00 0.42814
386550.00 3744200.00 0.42415
386600.00 3744200.00 0.42686
386650.00 3744200.00 0.43434
386700.00 3744200.00 0.43117
386750.00 3744200.00 0.43372
386800.00 3744200.00 0.42352
386850.00 3744200.00 0.42758
386900.00 3744200.00 0.42137

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386950.00	3744200.00	0.40742	387000.00	3744200.00	0.40980
387050.00	3744200.00	0.40252	387100.00	3744200.00	0.39427
386000.00	3744250.00	0.37126	386050.00	3744250.00	0.36349
386100.00	3744250.00	0.35743	386150.00	3744250.00	0.35727
386200.00	3744250.00	0.39195	386250.00	3744250.00	0.39442
386300.00	3744250.00	0.41185	386350.00	3744250.00	0.41572
386400.00	3744250.00	0.43178	386450.00	3744250.00	0.42529
386500.00	3744250.00	0.42255	386550.00	3744250.00	0.41932
386600.00	3744250.00	0.41915	386650.00	3744250.00	0.42974
386700.00	3744250.00	0.42461	386750.00	3744250.00	0.42684
386800.00	3744250.00	0.41879	386850.00	3744250.00	0.42391
386900.00	3744250.00	0.42196	386950.00	3744250.00	0.40536
387000.00	3744250.00	0.40405	387050.00	3744250.00	0.39996
387100.00	3744250.00	0.38905	386000.00	3744300.00	0.36627
386050.00	3744300.00	0.35876	386100.00	3744300.00	0.35263
386150.00	3744300.00	0.35257	386200.00	3744300.00	0.38684

386250.00 3744300.00 0.38808
386300.00 3744300.00 0.40573
386350.00 3744300.00 0.40931
386400.00 3744300.00 0.42607
386450.00 3744300.00 0.41927
386500.00 3744300.00 0.41657
386550.00 3744300.00 0.41456
386600.00 3744300.00 0.41162
386650.00 3744300.00 0.42441
386700.00 3744300.00 0.42059
386750.00 3744300.00 0.42369
386800.00 3744300.00 0.41595
386850.00 3744300.00 0.41826
386900.00 3744300.00 0.41872
386950.00 3744300.00 0.40258
387000.00 3744300.00 0.39870
387050.00 3744300.00 0.39695
387100.00 3744300.00 0.38489
387150.00 3744300.00 0.38461
386050.00 3744350.00 0.35411
386100.00 3744350.00 0.34803
386150.00 3744350.00 0.34797
386200.00 3744350.00 0.38183
386250.00 3744350.00 0.38290
386300.00 3744350.00 0.39970
386350.00 3744350.00 0.40287
386400.00 3744350.00 0.42028
386450.00 3744350.00 0.41265
386500.00 3744350.00 0.41071
386550.00 3744350.00 0.40885
386600.00 3744350.00 0.40424
386650.00 3744350.00 0.41804
386700.00 3744350.00 0.41723
386750.00 3744350.00 0.41820
386800.00 3744350.00 0.41178
386850.00 3744350.00 0.41145
386900.00 3744350.00 0.41413
386950.00 3744350.00 0.40043
387000.00 3744350.00 0.39252
387050.00 3744350.00 0.39364
387100.00 3744350.00 0.38311
387150.00 3744350.00 0.37947
386050.00 3744400.00 0.34959
386100.00 3744400.00 0.34353
386150.00 3744400.00 0.38709
386200.00 3744400.00 0.37693
386250.00 3744400.00 0.37758
386300.00 3744400.00 0.39402

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386350.00	3744400.00	0.39671	386400.00	3744400.00	0.41396
386450.00	3744400.00	0.40696	386500.00	3744400.00	0.40475
386550.00	3744400.00	0.40265	386600.00	3744400.00	0.39759
386650.00	3744400.00	0.41140	386700.00	3744400.00	0.41254
386750.00	3744400.00	0.41265	386800.00	3744400.00	0.40810
386850.00	3744400.00	0.40356	386900.00	3744400.00	0.40943
386950.00	3744400.00	0.39777	387000.00	3744400.00	0.38617
387050.00	3744400.00	0.38892	387100.00	3744400.00	0.38081
387150.00	3744400.00	0.37352	386100.00	3744450.00	0.33912
386150.00	3744450.00	0.38226	386200.00	3744450.00	0.37214
386250.00	3744450.00	0.37192	386300.00	3744450.00	0.38744
386350.00	3744450.00	0.39085	386400.00	3744450.00	0.40645
386450.00	3744450.00	0.40167	386500.00	3744450.00	0.39851
386550.00	3744450.00	0.39664	386600.00	3744450.00	0.39203
386650.00	3744450.00	0.40478	386700.00	3744450.00	0.40764
386750.00	3744450.00	0.40773	386800.00	3744450.00	0.40356

386850.00 3744450.00 0.39724
386900.00 3744450.00 0.40464
386950.00 3744450.00 0.39374
387000.00 3744450.00 0.37998
387050.00 3744450.00 0.38251
387100.00 3744450.00 0.37614
387150.00 3744450.00 0.36785
387200.00 3744450.00 0.36490
386100.00 3744500.00 0.37752
386150.00 3744500.00 0.37696
386200.00 3744500.00 0.36744
386250.00 3744500.00 0.36646
386300.00 3744500.00 0.38102
386350.00 3744500.00 0.38511
386400.00 3744500.00 0.39875
386450.00 3744500.00 0.39648
386500.00 3744500.00 0.39268
386550.00 3744500.00 0.39225
386600.00 3744500.00 0.38703
386650.00 3744500.00 0.39745
386700.00 3744500.00 0.40188
386750.00 3744500.00 0.40227
386800.00 3744500.00 0.39986
386850.00 3744500.00 0.39193
386900.00 3744500.00 0.39844
386950.00 3744500.00 0.39218
387000.00 3744500.00 0.37523
387050.00 3744500.00 0.37666
387100.00 3744500.00 0.37382
387150.00 3744500.00 0.36316
387200.00 3744500.00 0.36187
386150.00 3744550.00 0.37164
386200.00 3744550.00 0.36316
386250.00 3744550.00 0.36109
386300.00 3744550.00 0.37475
386350.00 3744550.00 0.37998
386400.00 3744550.00 0.39132
386450.00 3744550.00 0.39197
386500.00 3744550.00 0.38706
386550.00 3744550.00 0.38699
386600.00 3744550.00 0.38299
386650.00 3744550.00 0.39068
386700.00 3744550.00 0.39621
386750.00 3744550.00 0.39582
386800.00 3744550.00 0.39562
386850.00 3744550.00 0.38716
386900.00 3744550.00 0.39201
386950.00 3744550.00 0.38947

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387000.00	3744550.00	0.37329	387050.00	3744550.00	0.37140
387100.00	3744550.00	0.37106	387150.00	3744550.00	0.35948
387200.00	3744550.00	0.35778	386150.00	3744600.00	0.36643
386200.00	3744600.00	0.35968	386250.00	3744600.00	0.35580
386300.00	3744600.00	0.36863	386350.00	3744600.00	0.37531
386400.00	3744600.00	0.38408	386450.00	3744600.00	0.38787
386500.00	3744600.00	0.38228	386550.00	3744600.00	0.38286
386600.00	3744600.00	0.37900	386650.00	3744600.00	0.38405
386700.00	3744600.00	0.39096	386750.00	3744600.00	0.38930
386800.00	3744600.00	0.38937	386850.00	3744600.00	0.38201
386900.00	3744600.00	0.38490	386950.00	3744600.00	0.38669
387000.00	3744600.00	0.37194	387050.00	3744600.00	0.36682
387100.00	3744600.00	0.36765	387150.00	3744600.00	0.35747
387200.00	3744600.00	0.35278	387250.00	3744600.00	0.34750
386150.00	3744650.00	0.36133	386200.00	3744650.00	0.35581
386250.00	3744650.00	0.35063	386300.00	3744650.00	0.36284

386350.00 3744650.00 0.37067
386400.00 3744650.00 0.37701
386450.00 3744650.00 0.38382
386500.00 3744650.00 0.37783
386550.00 3744650.00 0.37822
386600.00 3744650.00 0.37507
386650.00 3744650.00 0.37755
386700.00 3744650.00 0.38667
386750.00 3744650.00 0.38427
386800.00 3744650.00 0.38466
386850.00 3744650.00 0.37692
386900.00 3744650.00 0.37890
386950.00 3744650.00 0.38243
387000.00 3744650.00 0.37008
387050.00 3744650.00 0.36148
387100.00 3744650.00 0.36312
387150.00 3744650.00 0.35529
387200.00 3744650.00 0.34849
387250.00 3744650.00 0.34364
386200.00 3744700.00 0.35192
386250.00 3744700.00 0.34557
386300.00 3744700.00 0.35748
386350.00 3744700.00 0.36537
386400.00 3744700.00 0.37095
386450.00 3744700.00 0.37983
386500.00 3744700.00 0.37366
386550.00 3744700.00 0.37292
386600.00 3744700.00 0.37119
386650.00 3744700.00 0.37118
386700.00 3744700.00 0.38206
386750.00 3744700.00 0.38025
386800.00 3744700.00 0.38041
386850.00 3744700.00 0.37384
386900.00 3744700.00 0.37207
386950.00 3744700.00 0.37733
387000.00 3744700.00 0.36735
387050.00 3744700.00 0.35490
387100.00 3744700.00 0.35739
387150.00 3744700.00 0.35290
387200.00 3744700.00 0.34420
387250.00 3744700.00 0.34136
386200.00 3744750.00 0.34806
386250.00 3744750.00 0.34103
386300.00 3744750.00 0.35223
386350.00 3744750.00 0.36100
386400.00 3744750.00 0.36518
386450.00 3744750.00 0.37529
386500.00 3744750.00 0.36955

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386550.00	3744750.00	0.36846	386600.00	3744750.00	0.36696
386650.00	3744750.00	0.36492	386700.00	3744750.00	0.37663
386750.00	3744750.00	0.37626	386800.00	3744750.00	0.37597
386850.00	3744750.00	0.37080	386900.00	3744750.00	0.36563
386950.00	3744750.00	0.37292	387000.00	3744750.00	0.36479
387050.00	3744750.00	0.34907	387100.00	3744750.00	0.35247
387150.00	3744750.00	0.35037	387200.00	3744750.00	0.34007
387250.00	3744750.00	0.33866	387300.00	3744750.00	0.33166
386200.00	3744800.00	0.34426	386250.00	3744800.00	0.33688
386300.00	3744800.00	0.34709	386350.00	3744800.00	0.35671
386400.00	3744800.00	0.35940	386450.00	3744800.00	0.37076
386500.00	3744800.00	0.36536	386550.00	3744800.00	0.36344
386600.00	3744800.00	0.36174	386650.00	3744800.00	0.35878
386700.00	3744800.00	0.37037	386750.00	3744800.00	0.37231
386800.00	3744800.00	0.37199	386850.00	3744800.00	0.36776
386900.00	3744800.00	0.36162	386950.00	3744800.00	0.36748

387000.00 3744800.00 0.36201
387050.00 3744800.00 0.34640
387100.00 3744800.00 0.34760
387150.00 3744800.00 0.34776
387200.00 3744800.00 0.33701
387250.00 3744800.00 0.33539
387300.00 3744800.00 0.32958
386250.00 3744850.00 0.33294
386300.00 3744850.00 0.34177
386350.00 3744850.00 0.35245
386400.00 3744850.00 0.35395
386450.00 3744850.00 0.36632
386500.00 3744850.00 0.36103
386550.00 3744850.00 0.35872
386600.00 3744850.00 0.35633
386650.00 3744850.00 0.35344
386700.00 3744850.00 0.36470
386750.00 3744850.00 0.36769
386800.00 3744850.00 0.36755
386850.00 3744850.00 0.36474
386900.00 3744850.00 0.35765
386950.00 3744850.00 0.36210
387000.00 3744850.00 0.35963
387050.00 3744850.00 0.34538
387100.00 3744850.00 0.34361
387150.00 3744850.00 0.34600
387200.00 3744850.00 0.33589
387250.00 3744850.00 0.33158
387300.00 3744850.00 0.32581
386250.00 3744900.00 0.32908
386300.00 3744900.00 0.33656
386350.00 3744900.00 0.34808
386400.00 3744900.00 0.34886
386450.00 3744900.00 0.36195
386500.00 3744900.00 0.35643
386550.00 3744900.00 0.35404
386600.00 3744900.00 0.35103
386650.00 3744900.00 0.34910
386700.00 3744900.00 0.35934
386750.00 3744900.00 0.36265
386800.00 3744900.00 0.36425
386850.00 3744900.00 0.36150
386900.00 3744900.00 0.35372
386950.00 3744900.00 0.35732
387000.00 3744900.00 0.35777
387050.00 3744900.00 0.34481
387100.00 3744900.00 0.33884
387150.00 3744900.00 0.34080

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387200.00	3744900.00	0.33411	387250.00	3744900.00	0.32764
387300.00	3744900.00	0.32308	387350.00	3744900.00	0.32268
386250.00	3744950.00	0.32529	386300.00	3744950.00	0.33170
386350.00	3744950.00	0.34451	386400.00	3744950.00	0.34435
386450.00	3744950.00	0.35778	386500.00	3744950.00	0.35191
386550.00	3744950.00	0.34935	386600.00	3744950.00	0.34719
386650.00	3744950.00	0.34494	386700.00	3744950.00	0.35358
386750.00	3744950.00	0.35819	386800.00	3744950.00	0.35875
386850.00	3744950.00	0.35714	386900.00	3744950.00	0.34936
386950.00	3744950.00	0.35272	387000.00	3744950.00	0.35543
387050.00	3744950.00	0.34334	387100.00	3744950.00	0.33418
387150.00	3744950.00	0.33628	387200.00	3744950.00	0.33278
387250.00	3744950.00	0.32453	387300.00	3744950.00	0.32097
387350.00	3744950.00	0.31697	386250.00	3745000.00	0.32166
386300.00	3745000.00	0.32776	386350.00	3745000.00	0.33976
386400.00	3745000.00	0.33966	386450.00	3745000.00	0.35360

386500.00 3745000.00 0.34760
386550.00 3745000.00 0.34475
386600.00 3745000.00 0.34357
386650.00 3745000.00 0.34107
386700.00 3745000.00 0.34791
386750.00 3745000.00 0.35358
386800.00 3745000.00 0.35322
386850.00 3745000.00 0.35395
386900.00 3745000.00 0.34603
386950.00 3745000.00 0.34741
387000.00 3745000.00 0.35274
387050.00 3745000.00 0.34207
387100.00 3745000.00 0.32971
387150.00 3745000.00 0.33268
387200.00 3745000.00 0.33098
387250.00 3745000.00 0.32083
387300.00 3745000.00 0.31869
387350.00 3745000.00 0.31419
386300.00 3745050.00 0.32333
386350.00 3745050.00 0.33502
386400.00 3745050.00 0.33513
386450.00 3745050.00 0.34830
386500.00 3745050.00 0.34364
386550.00 3745050.00 0.34089
386600.00 3745050.00 0.34046
386650.00 3745050.00 0.33783
386700.00 3745050.00 0.34255
386750.00 3745050.00 0.35152
386800.00 3745050.00 0.35117
386850.00 3745050.00 0.35117
386900.00 3745050.00 0.34458
386950.00 3745050.00 0.34246
387000.00 3745050.00 0.34997
387050.00 3745050.00 0.34165
387100.00 3745050.00 0.32493
387150.00 3745050.00 0.32876
387200.00 3745050.00 0.32969
387250.00 3745050.00 0.31874
387300.00 3745050.00 0.31683
387350.00 3745050.00 0.31037
387400.00 3745050.00 0.31354
386300.00 3745100.00 0.31937
386350.00 3745100.00 0.33009
386400.00 3745100.00 0.33086
386450.00 3745100.00 0.34281
386500.00 3745100.00 0.34066
386550.00 3745100.00 0.33707
386600.00 3745100.00 0.33714

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386650.00	3745100.00	0.33473	386700.00	3745100.00	0.33815
386750.00	3745100.00	0.34983	386800.00	3745100.00	0.35024
386850.00	3745100.00	0.34884	386900.00	3745100.00	0.34311
386950.00	3745100.00	0.33880	387000.00	3745100.00	0.34616
387050.00	3745100.00	0.34048	387100.00	3745100.00	0.32347
387150.00	3745100.00	0.32473	387200.00	3745100.00	0.32761
387250.00	3745100.00	0.31741	387300.00	3745100.00	0.31396
387350.00	3745100.00	0.30706	387400.00	3745100.00	0.30967
386300.00	3745150.00	0.31522	386350.00	3745150.00	0.32534
386400.00	3745150.00	0.32682	386450.00	3745150.00	0.33703
386500.00	3745150.00	0.33746	386550.00	3745150.00	0.33372
386600.00	3745150.00	0.33436	386650.00	3745150.00	0.33229
386700.00	3745150.00	0.33438	386750.00	3745150.00	0.34643
386800.00	3745150.00	0.34727	386850.00	3745150.00	0.34625
386900.00	3745150.00	0.34109	386950.00	3745150.00	0.33543
387000.00	3745150.00	0.34132	387050.00	3745150.00	0.33918

387100.00 3745150.00 0.32438
387150.00 3745150.00 0.32122
387200.00 3745150.00 0.32415
387250.00 3745150.00 0.31634
387300.00 3745150.00 0.31032
387350.00 3745150.00 0.30454
387400.00 3745150.00 0.30333
386350.00 3745200.00 0.32103
386400.00 3745200.00 0.32362
386450.00 3745200.00 0.33125
386500.00 3745200.00 0.33463
386550.00 3745200.00 0.33091
386600.00 3745200.00 0.33095
386650.00 3745200.00 0.32858
386700.00 3745200.00 0.32962
386750.00 3745200.00 0.34104
386800.00 3745200.00 0.34380
386850.00 3745200.00 0.34289
386900.00 3745200.00 0.33883
386950.00 3745200.00 0.33195
387000.00 3745200.00 0.33665
387050.00 3745200.00 0.33731
387100.00 3745200.00 0.32360
387150.00 3745200.00 0.31721
387200.00 3745200.00 0.31976
387250.00 3745200.00 0.31522
387300.00 3745200.00 0.30681
387350.00 3745200.00 0.30263
387400.00 3745200.00 0.29930
387450.00 3745200.00 0.30275
386350.00 3745250.00 0.31659
386400.00 3745250.00 0.32009
386450.00 3745250.00 0.32590
386500.00 3745250.00 0.33154
386550.00 3745250.00 0.32724
386600.00 3745250.00 0.32778
386650.00 3745250.00 0.32427
386700.00 3745250.00 0.32461
386750.00 3745250.00 0.33547
386800.00 3745250.00 0.33868
386850.00 3745250.00 0.33901
386900.00 3745250.00 0.33615
386950.00 3745250.00 0.32734
387000.00 3745250.00 0.33274
387050.00 3745250.00 0.33596
387100.00 3745250.00 0.32299
387150.00 3745250.00 0.31341
387200.00 3745250.00 0.31543

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387250.00	3745250.00	0.31264	387300.00	3745250.00	0.30329
387350.00	3745250.00	0.30097	387400.00	3745250.00	0.29640
387450.00	3745250.00	0.29923	386350.00	3745300.00	0.31209
386400.00	3745300.00	0.31640	386450.00	3745300.00	0.32121
386500.00	3745300.00	0.32698	386550.00	3745300.00	0.32339
386600.00	3745300.00	0.32387	386650.00	3745300.00	0.31985
386700.00	3745300.00	0.31935	386750.00	3745300.00	0.32992
386800.00	3745300.00	0.33438	386850.00	3745300.00	0.33504
386900.00	3745300.00	0.33301	386950.00	3745300.00	0.32375
387000.00	3745300.00	0.32704	387050.00	3745300.00	0.33267
387100.00	3745300.00	0.32211	387150.00	3745300.00	0.30871
387200.00	3745300.00	0.31131	387250.00	3745300.00	0.31093
387300.00	3745300.00	0.30080	387350.00	3745300.00	0.29905
387400.00	3745300.00	0.29206	387450.00	3745300.00	0.29511
386400.00	3745350.00	0.31209	386450.00	3745350.00	0.31607
386500.00	3745350.00	0.32340	386550.00	3745350.00	0.31918

386600.00 3745350.00 0.31932
386650.00 3745350.00 0.31583
386700.00 3745350.00 0.31581
386750.00 3745350.00 0.32534
386800.00 3745350.00 0.33027
386850.00 3745350.00 0.33050
386900.00 3745350.00 0.32962
386950.00 3745350.00 0.32077
387000.00 3745350.00 0.32138
387050.00 3745350.00 0.32832
387100.00 3745350.00 0.32087
387150.00 3745350.00 0.30376
387200.00 3745350.00 0.30724
387250.00 3745350.00 0.30989
387300.00 3745350.00 0.29944
387350.00 3745350.00 0.29570
387400.00 3745350.00 0.28920
387450.00 3745350.00 0.29002
387500.00 3745350.00 0.29236
386400.00 3745400.00 0.30874
386450.00 3745400.00 0.31129
386500.00 3745400.00 0.31933
386550.00 3745400.00 0.31565
386600.00 3745400.00 0.31507
386650.00 3745400.00 0.31239
386700.00 3745400.00 0.31130
386750.00 3745400.00 0.31960
386800.00 3745400.00 0.32550
386850.00 3745400.00 0.32530
386900.00 3745400.00 0.32626
386950.00 3745400.00 0.31855
387000.00 3745400.00 0.31634
387050.00 3745400.00 0.32455
387100.00 3745400.00 0.31937
387150.00 3745400.00 0.30307
387200.00 3745400.00 0.30295
387250.00 3745400.00 0.30588
387300.00 3745400.00 0.29804
387350.00 3745400.00 0.29237
387400.00 3745400.00 0.28702
387450.00 3745400.00 0.28587
387500.00 3745400.00 0.28973
386400.00 3745450.00 0.30546
386450.00 3745450.00 0.30690
386500.00 3745450.00 0.31573
386550.00 3745450.00 0.31139
386600.00 3745450.00 0.31120
386650.00 3745450.00 0.30905

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386700.00	3745450.00	0.30761	386750.00	3745450.00	0.31423
386800.00	3745450.00	0.32188	386850.00	3745450.00	0.32183
386900.00	3745450.00	0.32245	386950.00	3745450.00	0.31632
387000.00	3745450.00	0.31262	387050.00	3745450.00	0.32005
387100.00	3745450.00	0.31761	387150.00	3745450.00	0.30342
387200.00	3745450.00	0.29836	387250.00	3745450.00	0.30102
387300.00	3745450.00	0.29646	387350.00	3745450.00	0.28941
387400.00	3745450.00	0.28550	387450.00	3745450.00	0.28299
387500.00	3745450.00	0.28601	386450.00	3745500.00	0.30260
386500.00	3745500.00	0.31261	386550.00	3745500.00	0.30803
386600.00	3745500.00	0.30658	386650.00	3745500.00	0.30541
386700.00	3745500.00	0.30354	386750.00	3745500.00	0.30869
386800.00	3745500.00	0.31848	386850.00	3745500.00	0.31868
386900.00	3745500.00	0.31846	386950.00	3745500.00	0.31409
387000.00	3745500.00	0.30902	387050.00	3745500.00	0.31499
387100.00	3745500.00	0.31547	387150.00	3745500.00	0.30280

387200.00 3745500.00 0.29483
387250.00 3745500.00 0.29648
387300.00 3745500.00 0.29436
387350.00 3745500.00 0.28664
387400.00 3745500.00 0.28443
387450.00 3745500.00 0.28006
387500.00 3745500.00 0.28236
387550.00 3745500.00 0.28135
386450.00 3745550.00 0.29859
386500.00 3745550.00 0.30953
386550.00 3745550.00 0.30444
386600.00 3745550.00 0.30304
386650.00 3745550.00 0.30253
386700.00 3745550.00 0.30081
386750.00 3745550.00 0.30379
386800.00 3745550.00 0.31369
386850.00 3745550.00 0.31527
386900.00 3745550.00 0.31534
386950.00 3745550.00 0.31185
387000.00 3745550.00 0.30477
387050.00 3745550.00 0.31066
387100.00 3745550.00 0.31384
387150.00 3745550.00 0.30147
387200.00 3745550.00 0.29173
387250.00 3745550.00 0.29326
387300.00 3745550.00 0.29257
387350.00 3745550.00 0.28446
387400.00 3745550.00 0.28292
387450.00 3745550.00 0.27673
387500.00 3745550.00 0.27881
387550.00 3745550.00 0.27920
386450.00 3745600.00 0.29477
386500.00 3745600.00 0.30611
386550.00 3745600.00 0.30111
386600.00 3745600.00 0.29888
386650.00 3745600.00 0.29965
386700.00 3745600.00 0.29748
386750.00 3745600.00 0.29936
386800.00 3745600.00 0.30913
386850.00 3745600.00 0.31171
386900.00 3745600.00 0.31183
386950.00 3745600.00 0.31015
387000.00 3745600.00 0.30130
387050.00 3745600.00 0.30557
387100.00 3745600.00 0.31064
387150.00 3745600.00 0.30020
387200.00 3745600.00 0.28726
387250.00 3745600.00 0.28979

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387300.00	3745600.00	0.29171	387350.00	3745600.00	0.28344
387400.00	3745600.00	0.28035	387450.00	3745600.00	0.27369
387500.00	3745600.00	0.27394	387550.00	3745600.00	0.27700
386500.00	3745650.00	0.30214	386550.00	3745650.00	0.29819
386600.00	3745650.00	0.29529	386650.00	3745650.00	0.29675
386700.00	3745650.00	0.29382	386750.00	3745650.00	0.29503
386800.00	3745650.00	0.30465	386850.00	3745650.00	0.30829
386900.00	3745650.00	0.30838	386950.00	3745650.00	0.30767
387000.00	3745650.00	0.29814	387050.00	3745650.00	0.30047
387100.00	3745650.00	0.30660	387150.00	3745650.00	0.29894
387200.00	3745650.00	0.28386	387250.00	3745650.00	0.28611
387300.00	3745650.00	0.28979	387350.00	3745650.00	0.28255
387400.00	3745650.00	0.27728	387450.00	3745650.00	0.27182
387500.00	3745650.00	0.27134	387550.00	3745650.00	0.27459
387600.00	3745650.00	0.27244	386500.00	3745700.00	0.29793
386550.00	3745700.00	0.29545	386600.00	3745700.00	0.29223

386650.00 3745700.00 0.29385
386700.00 3745700.00 0.29032
386750.00 3745700.00 0.29128
386800.00 3745700.00 0.30080
386850.00 3745700.00 0.30585
386900.00 3745700.00 0.30628
386950.00 3745700.00 0.30596
387000.00 3745700.00 0.29698
387050.00 3745700.00 0.29555
387100.00 3745700.00 0.30261
387150.00 3745700.00 0.29764
387200.00 3745700.00 0.28371
387250.00 3745700.00 0.28268
387300.00 3745700.00 0.28609
387350.00 3745700.00 0.28088
387400.00 3745700.00 0.27473
387450.00 3745700.00 0.27031
387500.00 3745700.00 0.26895
387550.00 3745700.00 0.27221
387600.00 3745700.00 0.26975
386500.00 3745750.00 0.29460
386550.00 3745750.00 0.29498
386600.00 3745750.00 0.29036
386650.00 3745750.00 0.29123
386700.00 3745750.00 0.28725
386750.00 3745750.00 0.28843
386800.00 3745750.00 0.29731
386850.00 3745750.00 0.30280
386900.00 3745750.00 0.30366
386950.00 3745750.00 0.30503
387000.00 3745750.00 0.29654
387050.00 3745750.00 0.29177
387100.00 3745750.00 0.29866
387150.00 3745750.00 0.29632
387200.00 3745750.00 0.28408
387250.00 3745750.00 0.27922
387300.00 3745750.00 0.28208
387350.00 3745750.00 0.27873
387400.00 3745750.00 0.27195
387450.00 3745750.00 0.26987
387500.00 3745750.00 0.26646
387550.00 3745750.00 0.26820
387600.00 3745750.00 0.26759
386550.00 3745800.00 0.29692
386600.00 3745800.00 0.29104
386650.00 3745800.00 0.29102
386700.00 3745800.00 0.28579
386750.00 3745800.00 0.28671

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386800.00	3745800.00	0.29411	386850.00	3745800.00	0.29962
386900.00	3745800.00	0.30010	386950.00	3745800.00	0.30126
387000.00	3745800.00	0.29468	387050.00	3745800.00	0.28944
387100.00	3745800.00	0.29474	387150.00	3745800.00	0.29497
387200.00	3745800.00	0.28341	387250.00	3745800.00	0.27653
387300.00	3745800.00	0.27794	387350.00	3745800.00	0.27682
387400.00	3745800.00	0.27036	387450.00	3745800.00	0.26856
387500.00	3745800.00	0.26252	387550.00	3745800.00	0.26391
387600.00	3745800.00	0.26554	387650.00	3745800.00	0.26473
386550.00	3745850.00	0.29615	386600.00	3745850.00	0.29090
386650.00	3745850.00	0.29018	386700.00	3745850.00	0.28539
386750.00	3745850.00	0.28594	386800.00	3745850.00	0.29149
386850.00	3745850.00	0.29623	386900.00	3745850.00	0.29679
386950.00	3745850.00	0.29677	387000.00	3745850.00	0.29233
387050.00	3745850.00	0.28659	387100.00	3745850.00	0.29096
387150.00	3745850.00	0.29359	387200.00	3745850.00	0.28238

387250.00 3745850.00 0.27347
387300.00 3745850.00 0.27511
387350.00 3745850.00 0.27572
387400.00 3745850.00 0.26937
387450.00 3745850.00 0.26642
387500.00 3745850.00 0.25977
387550.00 3745850.00 0.25975
387600.00 3745850.00 0.26334
387650.00 3745850.00 0.26234
386550.00 3745900.00 0.29765
386600.00 3745900.00 0.29219
386650.00 3745900.00 0.28952
386700.00 3745900.00 0.28788
386750.00 3745900.00 0.28754
386800.00 3745900.00 0.29250
386850.00 3745900.00 0.29522
386900.00 3745900.00 0.29346
386950.00 3745900.00 0.29230
387000.00 3745900.00 0.28849
387050.00 3745900.00 0.28352
387100.00 3745900.00 0.28753
387150.00 3745900.00 0.29147
387200.00 3745900.00 0.28213
387250.00 3745900.00 0.27020
387300.00 3745900.00 0.27208
387350.00 3745900.00 0.27464
387400.00 3745900.00 0.26833
387450.00 3745900.00 0.26375
387500.00 3745900.00 0.25733
387550.00 3745900.00 0.25829
387600.00 3745900.00 0.26060
387650.00 3745900.00 0.25855
386600.00 3745950.00 0.28554
386650.00 3745950.00 0.28885
386700.00 3745950.00 0.28475
386750.00 3745950.00 0.28217
386800.00 3745950.00 0.28999
386850.00 3745950.00 0.29737
386900.00 3745950.00 0.29591
386950.00 3745950.00 0.29163
387000.00 3745950.00 0.28820
387050.00 3745950.00 0.28075
387100.00 3745950.00 0.28513
387150.00 3745950.00 0.29072
387200.00 3745950.00 0.28234
387250.00 3745950.00 0.26847
387300.00 3745950.00 0.26989
387350.00 3745950.00 0.27183

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387400.00	3745950.00	0.26684	387450.00	3745950.00	0.26089
387500.00	3745950.00	0.25631	387550.00	3745950.00	0.25569
387600.00	3745950.00	0.25772	387650.00	3745950.00	0.25601
387700.00	3745950.00	0.25594	386600.00	3746000.00	0.28308
386650.00	3746000.00	0.28642	386700.00	3746000.00	0.28454
386750.00	3746000.00	0.28629	386800.00	3746000.00	0.29013
386850.00	3746000.00	0.29433	386900.00	3746000.00	0.29399
386950.00	3746000.00	0.29357	387000.00	3746000.00	0.28960
387050.00	3746000.00	0.27797	387100.00	3746000.00	0.28063
387150.00	3746000.00	0.28768	387200.00	3746000.00	0.28205
387250.00	3746000.00	0.26782	387300.00	3746000.00	0.26739
387350.00	3746000.00	0.26886	387400.00	3746000.00	0.26486
387450.00	3746000.00	0.25861	387500.00	3746000.00	0.25610
387550.00	3746000.00	0.25260	387600.00	3746000.00	0.25353
387650.00	3746000.00	0.25375	387700.00	3746000.00	0.25384
386600.00	3746050.00	0.28062	386650.00	3746050.00	0.28405

386700.00 3746050.00 0.28320
386750.00 3746050.00 0.28067
386800.00 3746050.00 0.29244
386850.00 3746050.00 0.29814
386900.00 3746050.00 0.30241
386950.00 3746050.00 0.29104
387000.00 3746050.00 0.28909
387050.00 3746050.00 0.27719
387100.00 3746050.00 0.27686
387150.00 3746050.00 0.28403
387200.00 3746050.00 0.28113
387250.00 3746050.00 0.26836
387300.00 3746050.00 0.26488
387350.00 3746050.00 0.26595
387400.00 3746050.00 0.26300
387450.00 3746050.00 0.25693
387500.00 3746050.00 0.25487
387550.00 3746050.00 0.24911
387600.00 3746050.00 0.24853
387650.00 3746050.00 0.25182
387700.00 3746050.00 0.25121
386650.00 3746100.00 0.28098
386700.00 3746100.00 0.28169
386750.00 3746100.00 0.27346
386800.00 3746100.00 0.28940
386850.00 3746100.00 0.28918
386900.00 3746100.00 0.30010
386950.00 3746100.00 0.30184
387000.00 3746100.00 0.30121
387050.00 3746100.00 0.27997
387100.00 3746100.00 0.27339
387150.00 3746100.00 0.28042
387200.00 3746100.00 0.28003
387250.00 3746100.00 0.26866
387300.00 3746100.00 0.26238
387350.00 3746100.00 0.26217
387400.00 3746100.00 0.26107
387450.00 3746100.00 0.25598
387500.00 3746100.00 0.25306
387550.00 3746100.00 0.24592
387600.00 3746100.00 0.24727
387650.00 3746100.00 0.24901
387700.00 3746100.00 0.24716
387750.00 3746100.00 0.24789
386650.00 3746150.00 0.27819
386700.00 3746150.00 0.28014
386750.00 3746150.00 0.27099
386800.00 3746150.00 0.28119

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
386850.00	3746150.00	0.28095	386900.00	3746150.00	0.29573
386950.00	3746150.00	0.29817	387000.00	3746150.00	0.29915
387050.00	3746150.00	0.28180	387100.00	3746150.00	0.27168
387150.00	3746150.00	0.27704	387200.00	3746150.00	0.27880
387250.00	3746150.00	0.26773	387300.00	3746150.00	0.25961
387350.00	3746150.00	0.25994	387400.00	3746150.00	0.26042
387450.00	3746150.00	0.25501	387500.00	3746150.00	0.25036
387550.00	3746150.00	0.24377	387600.00	3746150.00	0.24488
387650.00	3746150.00	0.24678	387700.00	3746150.00	0.24439
387750.00	3746150.00	0.24483	386650.00	3746200.00	0.27555
386700.00	3746200.00	0.27926	386750.00	3746200.00	0.26885
386800.00	3746200.00	0.27308	386850.00	3746200.00	0.27690
386900.00	3746200.00	0.29127	386950.00	3746200.00	0.29314
387000.00	3746200.00	0.29547	387050.00	3746200.00	0.28105
387100.00	3746200.00	0.26992	387150.00	3746200.00	0.27444
387200.00	3746200.00	0.27729	387250.00	3746200.00	0.26764

387300.00 3746200.00 0.25619
387350.00 3746200.00 0.25742
387400.00 3746200.00 0.25761
387450.00 3746200.00 0.25331
387500.00 3746200.00 0.24774
387550.00 3746200.00 0.24324
387600.00 3746200.00 0.24167
387650.00 3746200.00 0.24280
387700.00 3746200.00 0.24260
387750.00 3746200.00 0.24263
386700.00 3746250.00 0.27752
386750.00 3746250.00 0.26732
386800.00 3746250.00 0.26940
386850.00 3746250.00 0.27412
386900.00 3746250.00 0.28588
386950.00 3746250.00 0.28818
387000.00 3746250.00 0.29171
387050.00 3746250.00 0.28187
387100.00 3746250.00 0.26820
387150.00 3746250.00 0.27164
387200.00 3746250.00 0.27498
387250.00 3746250.00 0.26748
387300.00 3746250.00 0.25407
387350.00 3746250.00 0.25546
387400.00 3746250.00 0.25491
387450.00 3746250.00 0.25147
387500.00 3746250.00 0.24570
387550.00 3746250.00 0.24312
387600.00 3746250.00 0.23991
387650.00 3746250.00 0.23852
387700.00 3746250.00 0.24089
387750.00 3746250.00 0.24042
386700.00 3746300.00 0.29318
386750.00 3746300.00 0.27882
386800.00 3746300.00 0.27783
386850.00 3746300.00 0.26872
386900.00 3746300.00 0.27967
386950.00 3746300.00 0.28269
387000.00 3746300.00 0.28761
387050.00 3746300.00 0.28228
387100.00 3746300.00 0.26293
387150.00 3746300.00 0.27165
387200.00 3746300.00 0.27255
387250.00 3746300.00 0.26691
387300.00 3746300.00 0.25330
387350.00 3746300.00 0.25345
387400.00 3746300.00 0.25223
387450.00 3746300.00 0.24977

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387500.00	3746300.00	0.24441	387550.00	3746300.00	0.24205
387600.00	3746300.00	0.23706	387650.00	3746300.00	0.23610
387700.00	3746300.00	0.23885	387750.00	3746300.00	0.23685
387800.00	3746300.00	0.23750	386700.00	3746350.00	0.28642
386750.00	3746350.00	0.27756	386800.00	3746350.00	0.27271
386850.00	3746350.00	0.26545	386900.00	3746350.00	0.27252
386950.00	3746350.00	0.27751	387000.00	3746350.00	0.28215
387050.00	3746350.00	0.28175	387100.00	3746350.00	0.25710
387150.00	3746350.00	0.26744	387200.00	3746350.00	0.26950
387250.00	3746350.00	0.26618	387300.00	3746350.00	0.25381
387350.00	3746350.00	0.25091	387400.00	3746350.00	0.25019
387450.00	3746350.00	0.24791	387500.00	3746350.00	0.24358
387550.00	3746350.00	0.24087	387600.00	3746350.00	0.23422
387650.00	3746350.00	0.23491	387700.00	3746350.00	0.23696
387750.00	3746350.00	0.23475	387800.00	3746350.00	0.23594
386750.00	3746400.00	0.27506	386800.00	3746400.00	0.26904

386850.00 3746400.00 0.26275
386900.00 3746400.00 0.26466
386950.00 3746400.00 0.27320
387000.00 3746400.00 0.27768
387050.00 3746400.00 0.27911
387100.00 3746400.00 0.25403
387150.00 3746400.00 0.25875
387200.00 3746400.00 0.26698
387250.00 3746400.00 0.26560
387300.00 3746400.00 0.25423
387350.00 3746400.00 0.24872
387400.00 3746400.00 0.24800
387450.00 3746400.00 0.24666
387500.00 3746400.00 0.24252
387550.00 3746400.00 0.23834
387600.00 3746400.00 0.23194
387650.00 3746400.00 0.23258
387700.00 3746400.00 0.23331
387750.00 3746400.00 0.23322
387800.00 3746400.00 0.23317
386750.00 3746450.00 0.27302
386800.00 3746450.00 0.26542
386850.00 3746450.00 0.25994
386900.00 3746450.00 0.25812
386950.00 3746450.00 0.26900
387000.00 3746450.00 0.27410
387050.00 3746450.00 0.27277
387100.00 3746450.00 0.25191
387150.00 3746450.00 0.25141
387200.00 3746450.00 0.26454
387250.00 3746450.00 0.26389
387300.00 3746450.00 0.25367
387350.00 3746450.00 0.24535
387400.00 3746450.00 0.24602
387450.00 3746450.00 0.24433
387500.00 3746450.00 0.24086
387550.00 3746450.00 0.23607
387600.00 3746450.00 0.23181
387650.00 3746450.00 0.23125
387700.00 3746450.00 0.22956
387750.00 3746450.00 0.23153
387800.00 3746450.00 0.23030
386800.00 3746500.00 0.26176
386850.00 3746500.00 0.25696
386900.00 3746500.00 0.25292
386950.00 3746500.00 0.26446
387000.00 3746500.00 0.26969
387050.00 3746500.00 0.26788

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387100.00	3746500.00	0.25190	387150.00	3746500.00	0.24375
387200.00	3746500.00	0.26344	387250.00	3746500.00	0.26193
387300.00	3746500.00	0.25299	387350.00	3746500.00	0.24210
387400.00	3746500.00	0.24371	387450.00	3746500.00	0.24172
387500.00	3746500.00	0.23908	387550.00	3746500.00	0.23396
387600.00	3746500.00	0.23141	387650.00	3746500.00	0.23022
387700.00	3746500.00	0.22660	387750.00	3746500.00	0.22985
387800.00	3746500.00	0.22648	387850.00	3746500.00	0.22238
386800.00	3746550.00	0.25729	386850.00	3746550.00	0.25291
386900.00	3746550.00	0.24726	386950.00	3746550.00	0.25762
387000.00	3746550.00	0.26489	387050.00	3746550.00	0.26366
387100.00	3746550.00	0.25190	387150.00	3746550.00	0.23637
387200.00	3746550.00	0.26112	387250.00	3746550.00	0.25921
387300.00	3746550.00	0.25229	387350.00	3746550.00	0.24077
387400.00	3746550.00	0.24139	387450.00	3746550.00	0.23962
387500.00	3746550.00	0.23728	387550.00	3746550.00	0.23255

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         387600.00    3746550.00        0.23046
387650.00    3746550.00        0.22718
         387700.00    3746550.00        0.22493
387750.00    3746550.00        0.22740
         387800.00    3746550.00        0.22213
387850.00    3746550.00        0.22041
         386800.00    3746600.00        0.25402
386850.00    3746600.00        0.24868
         386900.00    3746600.00        0.24348
386950.00    3746600.00        0.25170
         387000.00    3746600.00        0.25984
387050.00    3746600.00        0.25950
         387100.00    3746600.00        0.25208
387150.00    3746600.00        0.23865
         387200.00    3746600.00        0.25671
387250.00    3746600.00        0.25641
         387300.00    3746600.00        0.25157
387350.00    3746600.00        0.24031
         387400.00    3746600.00        0.23899
387450.00    3746600.00        0.23774
         387500.00    3746600.00        0.23550
387550.00    3746600.00        0.23181
         387600.00    3746600.00        0.22941
387650.00    3746600.00        0.22405
         387700.00    3746600.00        0.22334
387750.00    3746600.00        0.22391
         387800.00    3746600.00        0.21900
387850.00    3746600.00        0.21912
         386850.00    3746650.00        0.24582
386900.00    3746650.00        0.24033
         386950.00    3746650.00        0.24748
387000.00    3746650.00        0.25457
         387050.00    3746650.00        0.25586
387100.00    3746650.00        0.25311
         387150.00    3746650.00        0.24101
387200.00    3746650.00        0.25218
         387250.00    3746650.00        0.25412
387300.00    3746650.00        0.25083
         387350.00    3746650.00        0.23978
387400.00    3746650.00        0.23668
         387450.00    3746650.00        0.23579
387500.00    3746650.00        0.23380
         387550.00    3746650.00        0.23067
387600.00    3746650.00        0.22712
         387650.00    3746650.00        0.22220
387700.00    3746650.00        0.22200
         387750.00    3746650.00        0.21997
387800.00    3746650.00        0.21754
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387850.00	3746650.00	0.22051	386850.00	3746700.00	0.24285
386900.00	3746700.00	0.23738	386950.00	3746700.00	0.24346
387000.00	3746700.00	0.24966	387050.00	3746700.00	0.25162
387100.00	3746700.00	0.25200	387150.00	3746700.00	0.23457
387200.00	3746700.00	0.24104	387250.00	3746700.00	0.25340
387300.00	3746700.00	0.25002	387350.00	3746700.00	0.23966
387400.00	3746700.00	0.23431	387450.00	3746700.00	0.23392
387500.00	3746700.00	0.23193	387550.00	3746700.00	0.22906
387600.00	3746700.00	0.22475	387650.00	3746700.00	0.22193
387700.00	3746700.00	0.22195	387750.00	3746700.00	0.21515
387800.00	3746700.00	0.21736	387850.00	3746700.00	0.21786
386850.00	3746750.00	0.24046	386900.00	3746750.00	0.23452
386950.00	3746750.00	0.24015	387000.00	3746750.00	0.24649
387050.00	3746750.00	0.24838	387100.00	3746750.00	0.25125
387150.00	3746750.00	0.23484	387200.00	3746750.00	0.23467
387250.00	3746750.00	0.25146	387300.00	3746750.00	0.24826

387350.00 3746750.00 0.23908
387400.00 3746750.00 0.23120
387450.00 3746750.00 0.23223
387500.00 3746750.00 0.22992
387550.00 3746750.00 0.22750
387600.00 3746750.00 0.22285
387650.00 3746750.00 0.22164
387700.00 3746750.00 0.21947
387750.00 3746750.00 0.21357
387800.00 3746750.00 0.21620
387850.00 3746750.00 0.21561
386850.00 3746800.00 0.23832
386900.00 3746800.00 0.23202
386950.00 3746800.00 0.23664
387000.00 3746800.00 0.24366
387050.00 3746800.00 0.24613
387100.00 3746800.00 0.24840
387150.00 3746800.00 0.23546
387200.00 3746800.00 0.23050
387250.00 3746800.00 0.24842
387300.00 3746800.00 0.24683
387350.00 3746800.00 0.23850
387400.00 3746800.00 0.22926
387450.00 3746800.00 0.23025
387500.00 3746800.00 0.22817
387550.00 3746800.00 0.22595
387600.00 3746800.00 0.22182
387650.00 3746800.00 0.22085
387700.00 3746800.00 0.21580
387750.00 3746800.00 0.21263
387800.00 3746800.00 0.21501
387850.00 3746800.00 0.21390
386900.00 3746850.00 0.23037
386950.00 3746850.00 0.23341
387000.00 3746850.00 0.24132
387050.00 3746850.00 0.24476
387100.00 3746850.00 0.24804
387150.00 3746850.00 0.23767
387200.00 3746850.00 0.22999
387250.00 3746850.00 0.24413
387300.00 3746850.00 0.24510
387350.00 3746850.00 0.23817
387400.00 3746850.00 0.22849
387450.00 3746850.00 0.22846
387500.00 3746850.00 0.22650
387550.00 3746850.00 0.22442
387600.00 3746850.00 0.22115
387650.00 3746850.00 0.21988

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387700.00	3746850.00	0.21094	387750.00	3746850.00	0.21067
387800.00	3746850.00	0.21224	387850.00	3746850.00	0.21256
386900.00	3746900.00	0.22919	386950.00	3746900.00	0.22986
387000.00	3746900.00	0.23867	387050.00	3746900.00	0.24358
387100.00	3746900.00	0.24776	387150.00	3746900.00	0.24428
387200.00	3746900.00	0.23383	387250.00	3746900.00	0.23927
387300.00	3746900.00	0.24275	387350.00	3746900.00	0.23786
387400.00	3746900.00	0.22819	387450.00	3746900.00	0.22658
387500.00	3746900.00	0.22484	387550.00	3746900.00	0.22277
387600.00	3746900.00	0.22001	387650.00	3746900.00	0.21844
387700.00	3746900.00	0.20970	387750.00	3746900.00	0.20997
387800.00	3746900.00	0.21009	387850.00	3746900.00	0.21118
386900.00	3746950.00	0.22821	386950.00	3746950.00	0.22709
387000.00	3746950.00	0.23587	387050.00	3746950.00	0.24249
387100.00	3746950.00	0.24317	387150.00	3746950.00	0.24215
387200.00	3746950.00	0.23210	387250.00	3746950.00	0.23492

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         387300.00    3746950.00        0.23990
387350.00    3746950.00        0.23729
         387400.00    3746950.00        0.22785
387450.00    3746950.00        0.22453
         387500.00    3746950.00        0.22307
387550.00    3746950.00        0.22115
         387600.00    3746950.00        0.21875
387650.00    3746950.00        0.21490
         387700.00    3746950.00        0.20935
387750.00    3746950.00        0.21144
         387800.00    3746950.00        0.20780
386900.00    3747000.00        0.22780
         386950.00    3747000.00        0.22570
387000.00    3747000.00        0.23365
         387050.00    3747000.00        0.24024
387100.00    3747000.00        0.24117
         387150.00    3747000.00        0.24421
387200.00    3747000.00        0.22959
         387250.00    3747000.00        0.23102
387300.00    3747000.00        0.23734
         387350.00    3747000.00        0.23642
387400.00    3747000.00        0.22704
         387450.00    3747000.00        0.22266
387500.00    3747000.00        0.22136
         387550.00    3747000.00        0.21952
387600.00    3747000.00        0.21728
         387650.00    3747000.00        0.21032
387700.00    3747000.00        0.20873
         387750.00    3747000.00        0.21065
387800.00    3747000.00        0.20624
         386950.00    3747050.00        0.22451
387000.00    3747050.00        0.23229
         387050.00    3747050.00        0.23817
387100.00    3747050.00        0.24126
         387150.00    3747050.00        0.24605
387200.00    3747050.00        0.22705
         387250.00    3747050.00        0.22726
387300.00    3747050.00        0.23489
         387350.00    3747050.00        0.23522
387400.00    3747050.00        0.22652
         387450.00    3747050.00        0.22062
387500.00    3747050.00        0.22028
         387550.00    3747050.00        0.21785
387600.00    3747050.00        0.21559
         387650.00    3747050.00        0.20893
387700.00    3747050.00        0.20779
         387750.00    3747050.00        0.20810
387000.00    3747100.00        0.23108
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387050.00	3747100.00	0.23701	387100.00	3747100.00	0.24535
387150.00	3747100.00	0.24199	387200.00	3747100.00	0.22565
387250.00	3747100.00	0.22363	387300.00	3747100.00	0.23177
387350.00	3747100.00	0.23388	387400.00	3747100.00	0.22634
387450.00	3747100.00	0.21916	387500.00	3747100.00	0.21894
387550.00	3747100.00	0.21624	387600.00	3747100.00	0.21367
387650.00	3747100.00	0.20822	387700.00	3747100.00	0.20919
387750.00	3747100.00	0.20534	387050.00	3747150.00	0.24186
387100.00	3747150.00	0.24467	387150.00	3747150.00	0.23685
387200.00	3747150.00	0.22514	387250.00	3747150.00	0.22062
387300.00	3747150.00	0.22865	387350.00	3747150.00	0.23218
387400.00	3747150.00	0.22606	387450.00	3747150.00	0.21825
387500.00	3747150.00	0.21704	387550.00	3747150.00	0.21453
387600.00	3747150.00	0.21055	387650.00	3747150.00	0.20714
387700.00	3747150.00	0.20942	387100.00	3747200.00	0.24085
387150.00	3747200.00	0.23448	387200.00	3747200.00	0.22505

387250.00 3747200.00 0.21879
387300.00 3747200.00 0.22552
387350.00 3747200.00 0.22977
387400.00 3747200.00 0.22557
387450.00 3747200.00 0.21777
387500.00 3747200.00 0.21526
387550.00 3747200.00 0.21267
387600.00 3747200.00 0.20870
387650.00 3747200.00 0.20634
387200.00 3747250.00 0.22491
387250.00 3747250.00 0.21710
387300.00 3747250.00 0.22235
387350.00 3747250.00 0.22738
387400.00 3747250.00 0.22505
387450.00 3747250.00 0.21710
387500.00 3747250.00 0.21365
387550.00 3747250.00 0.21065
388150.00 3736400.00 0.95004
388200.00 3736400.00 0.92964
388250.00 3736400.00 0.91708
388300.00 3736400.00 0.90889
388350.00 3736400.00 0.88242
388400.00 3736400.00 0.88868
388450.00 3736400.00 0.87032
388100.00 3736450.00 0.97649
388150.00 3736450.00 0.95683
388200.00 3736450.00 0.94318
388250.00 3736450.00 0.93576
388300.00 3736450.00 0.90929
388350.00 3736450.00 0.91121
388400.00 3736450.00 0.89671
388100.00 3736500.00 0.98761
388150.00 3736500.00 0.97080
388200.00 3736500.00 0.96384
388250.00 3736500.00 0.93755
388300.00 3736500.00 0.93488
388350.00 3736500.00 0.92416
388050.00 3736550.00 1.01791
388100.00 3736550.00 1.00080
388150.00 3736550.00 0.99273
388200.00 3736550.00 0.96778
388250.00 3736550.00 0.95953
388300.00 3736550.00 0.95267
388350.00 3736550.00 0.93966
388050.00 3736600.00 1.03178
388100.00 3736600.00 1.02346
388150.00 3736600.00 0.99877
388200.00 3736600.00 0.98768

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388250.00	3736600.00	0.98231	388300.00	3736600.00	0.96746
388550.00	3736600.00	0.87431	388000.00	3736650.00	1.06590
388050.00	3736650.00	1.05439	388100.00	3736650.00	1.03139
388150.00	3736650.00	1.01789	388200.00	3736650.00	1.01354
388250.00	3736650.00	0.99615	388300.00	3736650.00	0.99595
388500.00	3736650.00	0.89921	388550.00	3736650.00	0.88422
388000.00	3736700.00	1.08477	388050.00	3736700.00	1.06813
388100.00	3736700.00	1.04602	388150.00	3736700.00	1.04556
388200.00	3736700.00	1.02634	388250.00	3736700.00	1.02610
388300.00	3736700.00	0.99104	388450.00	3736700.00	0.92444
388500.00	3736700.00	0.90859	388000.00	3736750.00	1.10728
388050.00	3736750.00	1.07536	388100.00	3736750.00	1.07870
388150.00	3736750.00	1.05805	388200.00	3736750.00	1.05760
388250.00	3736750.00	1.02255	388300.00	3736750.00	0.98163
388450.00	3736750.00	0.93367	388000.00	3736800.00	1.10858
388050.00	3736800.00	1.11265	388100.00	3736800.00	1.09135

388150.00 3736800.00 1.09082
388200.00 3736800.00 1.05571
388250.00 3736800.00 1.01221
388300.00 3736800.00 0.99889
388450.00 3736800.00 0.95654
388000.00 3736850.00 1.14841
388050.00 3736850.00 1.12573
388100.00 3736850.00 1.12561
388150.00 3736850.00 1.09046
388200.00 3736850.00 1.04524
388250.00 3736850.00 1.03018
388300.00 3736850.00 1.01204
388000.00 3736900.00 1.16189
388050.00 3736900.00 1.16285
388100.00 3736900.00 1.12713
388150.00 3736900.00 1.07933
388200.00 3736900.00 1.06382
388250.00 3736900.00 1.04531
388300.00 3736900.00 1.02044
388000.00 3736950.00 1.20180
388050.00 3736950.00 1.45782
388100.00 3736950.00 1.38381
388150.00 3736950.00 1.09864
388200.00 3736950.00 1.07940
388250.00 3736950.00 1.05345
388300.00 3736950.00 1.05213
388000.00 3737000.00 1.20724
388050.00 3737000.00 1.48421
388100.00 3737000.00 1.40815
388150.00 3737000.00 1.11543
388200.00 3737000.00 1.08850
388250.00 3737000.00 1.08718
388300.00 3737000.00 1.07032
388350.00 3737000.00 1.06061
388400.00 3737000.00 1.04671
388000.00 3737050.00 1.19433
388050.00 3737050.00 1.39099
388100.00 3737050.00 1.15359
388150.00 3737050.00 1.12539
388200.00 3737050.00 1.12510
388250.00 3737050.00 1.10564
388300.00 3737050.00 1.09331
388000.00 3737100.00 1.21466
388050.00 3737100.00 1.19361
388100.00 3737100.00 1.16478
388150.00 3737100.00 1.16385
388200.00 3737100.00 1.14406
388250.00 3737100.00 1.12898

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3737100.00	1.12495	388000.00	3737150.00	1.23639
388050.00	3737150.00	1.20723	388100.00	3737150.00	1.20621
388150.00	3737150.00	1.18411	388200.00	3737150.00	1.16723
388250.00	3737150.00	1.16707	388300.00	3737150.00	1.14597
388000.00	3737200.00	1.25349	388050.00	3737200.00	1.24947
388100.00	3737200.00	1.22594	388150.00	3737200.00	1.21064
388200.00	3737200.00	1.21204	388250.00	3737200.00	1.18413
388300.00	3737200.00	1.15968	388000.00	3737250.00	1.29475
388050.00	3737250.00	1.27108	388100.00	3737250.00	1.25664
388150.00	3737250.00	1.25425	388200.00	3737250.00	1.22574
388250.00	3737250.00	1.19627	388300.00	3737250.00	1.18008
388000.00	3737300.00	1.31949	388050.00	3737300.00	1.30853
388100.00	3737300.00	1.29708	388150.00	3737300.00	1.26966
388200.00	3737300.00	1.23851	388250.00	3737300.00	1.22255
388300.00	3737300.00	1.20579	388450.00	3737300.00	1.14469
388000.00	3737350.00	1.36420	388050.00	3737350.00	1.34483

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         388100.00    3737350.00        1.31732
388150.00    3737350.00        1.28449
         388200.00    3737350.00        1.26622
388250.00    3737350.00        1.25255
         388300.00    3737350.00        1.23409
388450.00    3737350.00        1.16691
         388000.00    3737400.00        1.38958
388050.00    3737400.00        1.36399
         388100.00    3737400.00        1.33184
388150.00    3737400.00        1.31533
         388200.00    3737400.00        1.30111
388250.00    3737400.00        1.27094
         388300.00    3737400.00        1.24772
388450.00    3737400.00        1.17029
         388000.00    3737450.00        1.40805
388050.00    3737450.00        1.38569
         388100.00    3737450.00        1.36826
388150.00    3737450.00        1.35258
         388200.00    3737450.00        1.31592
388250.00    3737450.00        1.28845
         388300.00    3737450.00        1.27118
388450.00    3737450.00        1.18813
         388000.00    3737500.00        1.44261
388050.00    3737500.00        1.42496
         388100.00    3737500.00        1.39917
388150.00    3737500.00        1.36381
         388200.00    3737500.00        1.33852
388250.00    3737500.00        1.31786
         388300.00    3737500.00        1.27779
388450.00    3737500.00        1.19472
         388100.00    3737550.00        1.41746
388150.00    3737550.00        1.39464
         388200.00    3737550.00        1.36146
388250.00    3737550.00        1.32016
         388300.00    3737550.00        1.29635
388450.00    3737550.00        1.19581
         388100.00    3737600.00        1.44576
388150.00    3737600.00        1.40429
         388200.00    3737600.00        1.36939
388250.00    3737600.00        1.33938
         388300.00    3737600.00        1.30444
388450.00    3737600.00        1.20529
         388000.00    3737650.00        1.53695
388050.00    3737650.00        1.50115
         388100.00    3737650.00        1.45277
388150.00    3737650.00        1.42381
         388200.00    3737650.00        1.38301
388250.00    3737650.00        1.35115
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3737650.00	1.30466	388450.00	3737650.00	1.23080
388000.00	3737700.00	1.55182	388050.00	3737700.00	1.50960
388100.00	3737700.00	1.47350	388150.00	3737700.00	1.43345
388200.00	3737700.00	1.39090	388250.00	3737700.00	1.35791
388300.00	3737700.00	1.33332	388450.00	3737700.00	1.22752
388000.00	3737750.00	1.57265	388050.00	3737750.00	1.52697
388100.00	3737750.00	1.48515	388150.00	3737750.00	1.43561
388200.00	3737750.00	1.40947	388250.00	3737750.00	1.38718
388300.00	3737750.00	1.33975	388450.00	3737750.00	1.23214
388000.00	3737800.00	1.58439	388050.00	3737800.00	1.53448
388100.00	3737800.00	1.50053	388150.00	3737800.00	1.47466
388200.00	3737800.00	1.42725	388250.00	3737800.00	1.38150
388300.00	3737800.00	1.34324	388450.00	3737800.00	1.23797
388000.00	3737850.00	1.59798	388050.00	3737850.00	1.57042
388100.00	3737850.00	1.52542	388150.00	3737850.00	1.47078
388200.00	3737850.00	1.42974	388250.00	3737850.00	1.38681

388300.00 3737850.00 1.33987
388450.00 3737850.00 1.22052
388000.00 3737900.00 1.63527
388050.00 3737900.00 1.57006
388100.00 3737900.00 1.52226
388150.00 3737900.00 1.47674
388200.00 3737900.00 1.42612
388250.00 3737900.00 1.39602
388300.00 3737900.00 1.34430
388450.00 3737900.00 1.21709
388000.00 3737950.00 1.62626
388050.00 3737950.00 1.57609
388100.00 3737950.00 1.52450
388150.00 3737950.00 1.48671
388200.00 3737950.00 1.43143
388250.00 3737950.00 1.38059
388300.00 3737950.00 1.32960
388450.00 3737950.00 1.20524
388000.00 3738000.00 1.63088
388050.00 3738000.00 1.58830
388100.00 3738000.00 1.52822
388150.00 3738000.00 1.47284
388200.00 3738000.00 1.41387
388250.00 3738000.00 1.37217
388300.00 3738000.00 1.32477
388450.00 3738000.00 1.19186
388000.00 3738050.00 1.63465
388050.00 3738050.00 1.57567
388100.00 3738050.00 1.50747
388150.00 3738050.00 1.46269
388200.00 3738050.00 1.40640
388250.00 3738050.00 1.36280
388300.00 3738050.00 1.31195
388400.00 3738050.00 1.21057
388450.00 3738050.00 1.14812
388000.00 3738100.00 1.61490
388050.00 3738100.00 1.56352
388100.00 3738100.00 1.49944
388150.00 3738100.00 1.45570
388200.00 3738100.00 1.39517
388250.00 3738100.00 1.34590
388300.00 3738100.00 1.27629
388350.00 3738100.00 1.21058
388400.00 3738100.00 1.17014
388450.00 3738100.00 1.13193
388000.00 3738150.00 1.60631
388050.00 3738150.00 1.55969
388100.00 3738150.00 1.48653

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388150.00	3738150.00	1.42983	388200.00	3738150.00	1.34646
388250.00	3738150.00	1.28646	388300.00	3738150.00	1.24114
388000.00	3738200.00	1.58949	388050.00	3738200.00	1.51643
388100.00	3738200.00	1.42510	388150.00	3738200.00	1.37106
388200.00	3738200.00	1.48719	388250.00	3738200.00	1.28241
388300.00	3738200.00	1.23432	388000.00	3738250.00	1.52231
388050.00	3738250.00	1.46180	388100.00	3738250.00	1.41909
388150.00	3738250.00	1.36115	388200.00	3738250.00	1.52316
388250.00	3738250.00	1.43870	388300.00	3738250.00	1.23293
388000.00	3738300.00	1.51503	388050.00	3738300.00	1.44372
388100.00	3738300.00	1.38957	388150.00	3738300.00	1.36272
388200.00	3738300.00	1.31467	388250.00	3738300.00	1.27846
388300.00	3738300.00	1.23794	388000.00	3738350.00	1.51277
388050.00	3738350.00	1.45848	388100.00	3738350.00	1.41212
388150.00	3738350.00	1.36867	388200.00	3738350.00	1.31546
388250.00	3738350.00	1.26464	388300.00	3738350.00	1.21980

388000.00 3738400.00 1.52593
388050.00 3738400.00 1.46087
388100.00 3738400.00 1.39737
388150.00 3738400.00 1.34057
388200.00 3738400.00 1.28302
388250.00 3738400.00 1.22200
388300.00 3738400.00 1.15956
388000.00 3738450.00 1.48151
388050.00 3738450.00 1.41383
388100.00 3738450.00 1.34807
388150.00 3738450.00 1.26748
388200.00 3738450.00 1.18477
388250.00 3738450.00 1.13357
388300.00 3738450.00 1.09089
388000.00 3738500.00 1.39264
388050.00 3738500.00 1.30381
388100.00 3738500.00 1.25129
388150.00 3738500.00 1.19677
388200.00 3738500.00 1.13488
388250.00 3738500.00 1.08610
388300.00 3738500.00 1.03662
388000.00 3738550.00 1.31165
388050.00 3738550.00 1.25042
388100.00 3738550.00 1.19792
388150.00 3738550.00 1.15017
388200.00 3738550.00 1.11245
388250.00 3738550.00 1.06705
388300.00 3738550.00 1.02281
388000.00 3738600.00 1.27240
388050.00 3738600.00 1.22097
388100.00 3738600.00 1.16813
388150.00 3738600.00 1.13479
388200.00 3738600.00 1.09414
388250.00 3738600.00 1.05526
388300.00 3738600.00 1.02217
388000.00 3738650.00 1.25661
388050.00 3738650.00 1.20701
388100.00 3738650.00 1.16528
388150.00 3738650.00 1.11037
388200.00 3738650.00 1.06132
388250.00 3738650.00 1.12046
388300.00 3738650.00 1.00146
388000.00 3738700.00 1.22809
388050.00 3738700.00 1.19011
388100.00 3738700.00 1.14690
388150.00 3738700.00 1.10350
388200.00 3738700.00 1.07595
388250.00 3738700.00 1.13850

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3738700.00	1.00171	388350.00	3738700.00	0.95939
388400.00	3738700.00	0.92184	388000.00	3738750.00	1.22958
388050.00	3738750.00	1.17492	388100.00	3738750.00	1.12690
388150.00	3738750.00	1.08609	388200.00	3738750.00	1.05337
388250.00	3738750.00	1.17582	388300.00	3738750.00	0.98180
388350.00	3738750.00	0.94625	388400.00	3738750.00	0.91744
388000.00	3738800.00	1.20129	388050.00	3738800.00	1.15493
388100.00	3738800.00	1.11866	388150.00	3738800.00	1.08181
388200.00	3738800.00	1.04933	388250.00	3738800.00	1.01844
388300.00	3738800.00	0.98999	388000.00	3738850.00	1.22121
388050.00	3738850.00	1.17820	388100.00	3738850.00	1.12794
388150.00	3738850.00	1.08190	388200.00	3738850.00	1.03872
388250.00	3738850.00	1.00202	388300.00	3738850.00	0.96330
388000.00	3738900.00	1.14898	388050.00	3738900.00	1.10829
388100.00	3738900.00	1.07042	388150.00	3738900.00	1.03163
388200.00	3738900.00	0.99234	388250.00	3738900.00	0.95441

388300.00 3738900.00 0.91833
388000.00 3738950.00 1.09939
388050.00 3738950.00 1.05519
388100.00 3738950.00 1.01338
388150.00 3738950.00 0.97420
388200.00 3738950.00 0.93687
388250.00 3738950.00 0.90145
388300.00 3738950.00 0.86759
388000.00 3739000.00 1.03844
388050.00 3739000.00 0.99819
388100.00 3739000.00 0.96034
388150.00 3739000.00 0.92427
388200.00 3739000.00 0.88984
388250.00 3739000.00 0.85707
388300.00 3739000.00 0.82582
388000.00 3739050.00 1.01631
388050.00 3739050.00 0.97853
388100.00 3739050.00 0.94320
388150.00 3739050.00 0.90979
388200.00 3739050.00 0.87825
388250.00 3739050.00 0.84875
388300.00 3739050.00 0.81998
388000.00 3739100.00 1.02780
388050.00 3739100.00 0.98857
388100.00 3739100.00 0.95175
388150.00 3739100.00 0.91646
388200.00 3739100.00 0.88338
388250.00 3739100.00 0.85288
388300.00 3739100.00 0.82350
388000.00 3739150.00 1.02433
388050.00 3739150.00 0.99005
388100.00 3739150.00 0.95812
388150.00 3739150.00 0.92759
388200.00 3739150.00 0.89831
388250.00 3739150.00 0.87043
388300.00 3739150.00 0.84022
388000.00 3739200.00 1.02866
388050.00 3739200.00 0.98791
388100.00 3739200.00 0.94994
388150.00 3739200.00 0.91446
388200.00 3739200.00 0.88093
388250.00 3739200.00 0.85014
388300.00 3739200.00 0.82105
388000.00 3739250.00 0.99669
388050.00 3739250.00 0.96702
388100.00 3739250.00 0.93863
388150.00 3739250.00 0.91162
388200.00 3739250.00 0.88315

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388250.00	3739250.00	0.85382	388300.00	3739250.00	0.82621
388000.00	3739300.00	0.98688	388050.00	3739300.00	0.95263
388100.00	3739300.00	0.91812	388150.00	3739300.00	0.88394
388200.00	3739300.00	0.85156	388250.00	3739300.00	0.82201
388300.00	3739300.00	0.79978	388000.00	3739350.00	0.93036
388050.00	3739350.00	0.90755	388100.00	3739350.00	0.88574
388150.00	3739350.00	0.86514	388200.00	3739350.00	0.83878
388250.00	3739350.00	0.81387	388300.00	3739350.00	0.79023
388000.00	3739400.00	0.93451	388050.00	3739400.00	0.90245
388100.00	3739400.00	0.86838	388150.00	3739400.00	0.82956
388200.00	3739400.00	0.79215	388250.00	3739400.00	0.76180
388300.00	3739400.00	0.73376	388000.00	3739450.00	0.95017
388050.00	3739450.00	0.90265	388100.00	3739450.00	0.87431
388150.00	3739450.00	0.84251	388200.00	3739450.00	0.81107
388250.00	3739450.00	0.78401	388300.00	3739450.00	0.75882
388000.00	3739500.00	0.93610	388050.00	3739500.00	0.91835

388100.00 3739500.00 0.89753
388150.00 3739500.00 0.86609
388200.00 3739500.00 0.82642
388250.00 3739500.00 0.78257
388300.00 3739500.00 0.75212
388000.00 3739550.00 0.89237
388050.00 3739550.00 0.87619
388100.00 3739550.00 0.84704
388150.00 3739550.00 0.82085
388200.00 3739550.00 0.80142
388250.00 3739550.00 0.79489
388300.00 3739550.00 0.77680
388350.00 3739550.00 0.75286
388400.00 3739550.00 0.72824
388000.00 3739600.00 0.87496
388050.00 3739600.00 0.83178
388100.00 3739600.00 0.80278
388150.00 3739600.00 0.78098
388200.00 3739600.00 0.76357
388250.00 3739600.00 0.74890
388300.00 3739600.00 0.72661
388000.00 3739650.00 0.82830
388050.00 3739650.00 0.79845
388100.00 3739650.00 0.79283
388150.00 3739650.00 0.77782
388200.00 3739650.00 0.74460
388250.00 3739650.00 0.72289
388300.00 3739650.00 0.69716
388000.00 3739700.00 0.79619
388050.00 3739700.00 0.78261
388100.00 3739700.00 0.76176
388150.00 3739700.00 0.72952
388200.00 3739700.00 0.69722
388250.00 3739700.00 0.68797
388300.00 3739700.00 0.68625
388000.00 3739750.00 0.74237
388050.00 3739750.00 0.73926
388100.00 3739750.00 0.73365
388150.00 3739750.00 0.71482
388200.00 3739750.00 0.70450
388250.00 3739750.00 0.68236
388300.00 3739750.00 0.65149
388000.00 3739800.00 0.74583
388050.00 3739800.00 0.71230
388100.00 3739800.00 0.67806
388150.00 3739800.00 0.66158
388200.00 3739800.00 0.66048
388250.00 3739800.00 0.65714

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3739800.00	0.64562	388450.00	3739800.00	0.58513
388000.00	3739850.00	0.68005	388050.00	3739850.00	0.66996
388100.00	3739850.00	0.67289	388150.00	3739850.00	0.66110
388200.00	3739850.00	0.63216	388250.00	3739850.00	0.59958
388300.00	3739850.00	0.59417	388450.00	3739850.00	0.58590
388000.00	3739900.00	0.71663	388050.00	3739900.00	0.65847
388100.00	3739900.00	0.62708	388150.00	3739900.00	0.60591
388200.00	3739900.00	0.60588	388250.00	3739900.00	0.60351
388300.00	3739900.00	0.59142	388450.00	3739900.00	0.54001
388000.00	3739950.00	0.69477	388050.00	3739950.00	0.70237
388100.00	3739950.00	0.66205	388150.00	3739950.00	0.61314
388200.00	3739950.00	0.57688	388250.00	3739950.00	0.55678
388300.00	3739950.00	0.54822	388450.00	3739950.00	0.53130
388000.00	3740000.00	0.69257	388050.00	3740000.00	0.64566
388100.00	3740000.00	0.63371	388150.00	3740000.00	0.64353
388200.00	3740000.00	0.61382	388250.00	3740000.00	0.57258

388300.00 3740000.00 0.53144
388450.00 3740000.00 0.50044
388000.00 3740050.00 0.71740
388050.00 3740050.00 0.68971
388100.00 3740050.00 0.64034
388150.00 3740050.00 0.59439
388200.00 3740050.00 0.57993
388250.00 3740050.00 0.59056
388300.00 3740050.00 0.57083
388450.00 3740050.00 0.47410
388500.00 3740050.00 0.46948
388050.00 3740100.00 0.67992
388100.00 3740100.00 0.65932
388150.00 3740100.00 0.63298
388200.00 3740100.00 0.59403
388250.00 3740100.00 0.54903
388300.00 3740100.00 0.53255
388450.00 3740100.00 0.49833
388500.00 3740100.00 0.46268
388050.00 3740150.00 0.69627
388100.00 3740150.00 0.66574
388150.00 3740150.00 0.62135
388200.00 3740150.00 0.60834
388250.00 3740150.00 0.58336
388300.00 3740150.00 0.55287
388450.00 3740150.00 0.50059
388500.00 3740150.00 0.49426
388050.00 3740200.00 0.69469
388100.00 3740200.00 0.66416
388150.00 3740200.00 0.63994
388200.00 3740200.00 0.61192
388250.00 3740200.00 0.57297
388300.00 3740200.00 0.56302
388450.00 3740200.00 0.47396
388500.00 3740200.00 0.45375
388050.00 3740250.00 0.68674
388100.00 3740250.00 0.66313
388150.00 3740250.00 0.63699
388200.00 3740250.00 0.61293
388250.00 3740250.00 0.59151
388300.00 3740250.00 0.56489
388450.00 3740250.00 0.50367
388500.00 3740250.00 0.48257
388050.00 3740300.00 0.71947
388100.00 3740300.00 0.67492
388150.00 3740300.00 0.63215
388200.00 3740300.00 0.61358
388250.00 3740300.00 0.58533

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3740300.00	0.56752	388450.00	3740300.00	0.49590
388500.00	3740300.00	0.48561	388050.00	3740350.00	0.78653
388100.00	3740350.00	0.71616	388150.00	3740350.00	0.65176
388200.00	3740350.00	0.61510	388250.00	3740350.00	0.58723
388300.00	3740350.00	0.56523	388450.00	3740350.00	0.50625
388500.00	3740350.00	0.47927	388050.00	3740400.00	0.76727
388100.00	3740400.00	0.74398	388150.00	3740400.00	0.71551
388200.00	3740400.00	0.64363	388250.00	3740400.00	0.60089
388300.00	3740400.00	0.56245	388450.00	3740400.00	0.49905
388500.00	3740400.00	0.49189	388050.00	3740450.00	0.74544
388100.00	3740450.00	0.73202	388150.00	3740450.00	0.70560
388200.00	3740450.00	0.70044	388250.00	3740450.00	0.64158
388300.00	3740450.00	0.58378	388450.00	3740450.00	0.50623
388500.00	3740450.00	0.48317	388050.00	3740500.00	0.71082
388100.00	3740500.00	0.70214	388150.00	3740500.00	0.70082
388200.00	3740500.00	0.68383	388250.00	3740500.00	0.66481

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          388300.00    3740500.00         0.64162
388450.00    3740500.00         0.51092
          388500.00    3740500.00         0.49020
388050.00    3740550.00         0.73110
          388100.00    3740550.00         0.68688
388150.00    3740550.00         0.66685
          388200.00    3740550.00         0.66682
388250.00    3740550.00         0.65438
          388300.00    3740550.00         0.63334
388450.00    3740550.00         0.53021
          388500.00    3740550.00         0.50312
388050.00    3740600.00         0.74992
          388100.00    3740600.00         0.70776
388150.00    3740600.00         0.66638
          388200.00    3740600.00         0.63602
388250.00    3740600.00         0.63229
          388300.00    3740600.00         0.62852
388450.00    3740600.00         0.57869
          388500.00    3740600.00         0.52914
388050.00    3740650.00         0.76070
          388100.00    3740650.00         0.72386
388150.00    3740650.00         0.68628
          388200.00    3740650.00         0.64540
388250.00    3740650.00         0.61087
          388300.00    3740650.00         0.60243
388450.00    3740650.00         0.57235
          388500.00    3740650.00         0.56617
388050.00    3740700.00         0.80598
          388100.00    3740700.00         0.73529
388150.00    3740700.00         0.69961
          388200.00    3740700.00         0.66566
388250.00    3740700.00         0.62918
          388300.00    3740700.00         0.59488
388350.00    3740700.00         0.57497
          388400.00    3740700.00         0.57149
388450.00    3740700.00         0.56711
          388500.00    3740700.00         0.55438
388050.00    3740750.00         0.83500
          388100.00    3740750.00         0.78398
388150.00    3740750.00         0.71785
          388200.00    3740750.00         0.67997
388250.00    3740750.00         0.64602
          388300.00    3740750.00         0.60993
388350.00    3740750.00         0.57779
          388400.00    3740750.00         0.55138
388450.00    3740750.00         0.54962
          388500.00    3740750.00         0.54535
388050.00    3740800.00         0.82127
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388100.00	3740800.00	0.80451	388150.00	3740800.00	0.76131
388200.00	3740800.00	0.70100	388250.00	3740800.00	0.65706
388300.00	3740800.00	0.62565	388350.00	3740800.00	0.59214
388400.00	3740800.00	0.56154	388450.00	3740800.00	0.53417
388500.00	3740800.00	0.52924	388050.00	3740850.00	0.78085
388100.00	3740850.00	0.78593	388150.00	3740850.00	0.77835
388200.00	3740850.00	0.73963	388250.00	3740850.00	0.68466
388300.00	3740850.00	0.63537	388350.00	3740850.00	0.60559
388400.00	3740850.00	0.57543	388450.00	3740850.00	0.54740
388500.00	3740850.00	0.51971	388000.00	3740900.00	0.79340
388050.00	3740900.00	0.77295	388100.00	3740900.00	0.74724
388150.00	3740900.00	0.75260	388200.00	3740900.00	0.75017
388250.00	3740900.00	0.71884	388300.00	3740900.00	0.66886
388350.00	3740900.00	0.61571	388400.00	3740900.00	0.58733
388450.00	3740900.00	0.56052	388500.00	3740900.00	0.53193
388000.00	3740950.00	0.76535	388050.00	3740950.00	0.76326

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         388100.00    3740950.00        0.74622
388150.00    3740950.00        0.71924
         388200.00    3740950.00        0.72126
388250.00    3740950.00        0.72353
         388300.00    3740950.00        0.69901
388350.00    3740950.00        0.65343
         388400.00    3740950.00        0.59980
388450.00    3740950.00        0.57330
         388000.00    3741000.00        0.75521
388050.00    3741000.00        0.73613
         388100.00    3741000.00        0.73491
388150.00    3741000.00        0.72084
         388200.00    3741000.00        0.69418
388250.00    3741000.00        0.69184
         388300.00    3741000.00        0.69716
388350.00    3741000.00        0.67790
         388000.00    3741050.00        0.76528
388050.00    3741050.00        0.72788
         388100.00    3741050.00        0.70806
388150.00    3741050.00        0.70697
         388200.00    3741050.00        0.69684
388250.00    3741050.00        0.67045
         388300.00    3741050.00        0.70236
388350.00    3741050.00        0.67025
         388000.00    3741100.00        0.74313
388050.00    3741100.00        0.73841
         388100.00    3741100.00        0.70250
388150.00    3741100.00        0.68158
         388200.00    3741100.00        0.67962
388250.00    3741100.00        0.67390
         388300.00    3741100.00        0.68819
388350.00    3741100.00        0.63800
         388400.00    3741100.00        0.64433
388450.00    3741100.00        0.63459
         388000.00    3741150.00        0.71745
388050.00    3741150.00        0.71745
         388100.00    3741150.00        0.71299
388150.00    3741150.00        0.67855
         388200.00    3741150.00        0.65671
388250.00    3741150.00        0.65404
         388300.00    3741150.00        0.68731
388350.00    3741150.00        0.62708
         388000.00    3741200.00        0.66730
388050.00    3741200.00        0.69294
         388100.00    3741200.00        0.69365
388150.00    3741200.00        0.68900
         388200.00    3741200.00        0.65504
388250.00    3741200.00        0.63383
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3741200.00	0.68138	388350.00	3741200.00	0.63236
388000.00	3741250.00	0.63744	388050.00	3741250.00	0.64673
388100.00	3741250.00	0.66970	388150.00	3741250.00	0.67113
388200.00	3741250.00	0.66618	388250.00	3741250.00	0.63256
388300.00	3741250.00	0.61217	388350.00	3741250.00	0.61004
388000.00	3741300.00	0.62468	388050.00	3741300.00	0.61492
388100.00	3741300.00	0.62717	388150.00	3741300.00	0.64771
388200.00	3741300.00	0.64980	388250.00	3741300.00	0.64453
388300.00	3741300.00	0.61125	388350.00	3741300.00	0.59199
388000.00	3741350.00	0.61468	388050.00	3741350.00	0.60192
388100.00	3741350.00	0.59564	388150.00	3741350.00	0.60859
388200.00	3741350.00	0.62687	388250.00	3741350.00	0.62961
388300.00	3741350.00	0.62412	388350.00	3741350.00	0.59157
388500.00	3741350.00	0.57678	388050.00	3741400.00	0.58897
388100.00	3741400.00	0.58004	388150.00	3741400.00	0.57759
388200.00	3741400.00	0.59084	388250.00	3741400.00	0.60712

388300.00 3741400.00 0.61038
388350.00 3741400.00 0.60480
388500.00 3741400.00 0.55263
388050.00 3741450.00 0.59799
388100.00 3741450.00 0.56859
388150.00 3741450.00 0.56021
388200.00 3741450.00 0.55906
388250.00 3741450.00 0.57387
388300.00 3741450.00 0.58825
388350.00 3741450.00 0.59212
388500.00 3741450.00 0.53666
388050.00 3741500.00 0.60532
388100.00 3741500.00 0.57267
388150.00 3741500.00 0.55019
388200.00 3741500.00 0.54264
388250.00 3741500.00 0.54037
388300.00 3741500.00 0.55759
388350.00 3741500.00 0.57026
388500.00 3741500.00 0.53893
388050.00 3741550.00 0.60287
388100.00 3741550.00 0.58352
388150.00 3741550.00 0.54915
388200.00 3741550.00 0.53282
388250.00 3741550.00 0.52607
388300.00 3741550.00 0.52265
388350.00 3741550.00 0.54201
388500.00 3741550.00 0.55252
388050.00 3741600.00 0.60156
388100.00 3741600.00 0.58012
388150.00 3741600.00 0.56055
388200.00 3741600.00 0.52834
388250.00 3741600.00 0.51650
388300.00 3741600.00 0.51016
388350.00 3741600.00 0.50605
388500.00 3741600.00 0.54256
388050.00 3741650.00 0.60339
388100.00 3741650.00 0.57934
388150.00 3741650.00 0.56134
388200.00 3741650.00 0.53802
388250.00 3741650.00 0.50862
388300.00 3741650.00 0.50149
388350.00 3741650.00 0.49496
388500.00 3741650.00 0.52065
388050.00 3741700.00 0.60870
388100.00 3741700.00 0.57820
388150.00 3741700.00 0.55810
388200.00 3741700.00 0.54433
388250.00 3741700.00 0.51679

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3741700.00	0.49064	388350.00	3741700.00	0.48670
388500.00	3741700.00	0.49638	388050.00	3741750.00	0.60215
388100.00	3741750.00	0.58647	388150.00	3741750.00	0.55920
388200.00	3741750.00	0.53803	388250.00	3741750.00	0.52756
388300.00	3741750.00	0.49693	388350.00	3741750.00	0.47374
388500.00	3741750.00	0.46346	388050.00	3741800.00	0.58429
388100.00	3741800.00	0.58594	388150.00	3741800.00	0.56426
388200.00	3741800.00	0.53946	388250.00	3741800.00	0.51968
388300.00	3741800.00	0.50936	388350.00	3741800.00	0.47799
388500.00	3741800.00	0.45257	388050.00	3741850.00	0.56751
388100.00	3741850.00	0.57093	388150.00	3741850.00	0.56923
388200.00	3741850.00	0.54246	388250.00	3741850.00	0.52068
388300.00	3741850.00	0.50348	388350.00	3741850.00	0.49011
388500.00	3741850.00	0.44389	388050.00	3741900.00	0.53759
388100.00	3741900.00	0.55348	388150.00	3741900.00	0.55676
388200.00	3741900.00	0.55062	388250.00	3741900.00	0.52290

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         388300.00    3741900.00        0.50286
388350.00    3741900.00        0.48798
         388500.00    3741900.00        0.43295
388050.00    3741950.00        0.50856
         388100.00    3741950.00        0.53097
388150.00    3741950.00        0.53940
         388200.00    3741950.00        0.54305
388250.00    3741950.00        0.53093
         388300.00    3741950.00        0.50373
388350.00    3741950.00        0.48582
         388500.00    3741950.00        0.42785
388050.00    3742000.00        0.48833
         388100.00    3742000.00        0.49881
388150.00    3742000.00        0.52414
         388200.00    3742000.00        0.52692
388250.00    3742000.00        0.52894
         388300.00    3742000.00        0.51172
388350.00    3742000.00        0.48723
         388500.00    3742000.00        0.43602
388050.00    3742050.00        0.47453
         388100.00    3742050.00        0.47537
388150.00    3742050.00        0.49242
         388200.00    3742050.00        0.51285
388250.00    3742050.00        0.51611
         388300.00    3742050.00        0.51506
388350.00    3742050.00        0.49262
         388500.00    3742050.00        0.44879
388050.00    3742100.00        0.46757
         388100.00    3742100.00        0.46103
388150.00    3742100.00        0.46674
         388200.00    3742100.00        0.48708
388250.00    3742100.00        0.50019
         388300.00    3742100.00        0.50439
388350.00    3742100.00        0.50069
         388500.00    3742100.00        0.44165
388050.00    3742150.00        0.46396
         388100.00    3742150.00        0.45000
388150.00    3742150.00        0.44940
         388200.00    3742150.00        0.45846
388250.00    3742150.00        0.48149
         388300.00    3742150.00        0.48814
388350.00    3742150.00        0.49313
         388500.00    3742150.00        0.44114
388050.00    3742200.00        0.45595
         388100.00    3742200.00        0.44967
388150.00    3742200.00        0.43849
         388200.00    3742200.00        0.43829
388250.00    3742200.00        0.45286
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3742200.00	0.47565	388350.00	3742200.00	0.47830
388500.00	3742200.00	0.44435	388050.00	3742250.00	0.45226
388100.00	3742250.00	0.44228	388150.00	3742250.00	0.43498
388200.00	3742250.00	0.42544	388250.00	3742250.00	0.43024
388300.00	3742250.00	0.44838	388350.00	3742250.00	0.46709
388500.00	3742250.00	0.44909	388050.00	3742300.00	0.45734
388100.00	3742300.00	0.43719	388150.00	3742300.00	0.43087
388200.00	3742300.00	0.41896	388250.00	3742300.00	0.41505
388300.00	3742300.00	0.42295	388350.00	3742300.00	0.44397
388500.00	3742300.00	0.45617	388050.00	3742350.00	0.46199
388100.00	3742350.00	0.43689	388150.00	3742350.00	0.42293
388200.00	3742350.00	0.41935	388250.00	3742350.00	0.40737
388300.00	3742350.00	0.40587	388350.00	3742350.00	0.41826
388500.00	3742350.00	0.45000	388050.00	3742400.00	0.46777
388100.00	3742400.00	0.44096	388150.00	3742400.00	0.41936
388200.00	3742400.00	0.41080	388250.00	3742400.00	0.40594

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         388300.00    3742400.00        0.39496
388350.00    3742400.00        0.39832
         388500.00    3742400.00        0.43645
388050.00    3742450.00        0.46710
         388100.00    3742450.00        0.44495
388150.00    3742450.00        0.42356
         388200.00    3742450.00        0.40630
388250.00    3742450.00        0.40152
         388300.00    3742450.00        0.39141
388350.00    3742450.00        0.38488
         388500.00    3742450.00        0.42634
388050.00    3742500.00        0.45020
         388100.00    3742500.00        0.45318
388150.00    3742500.00        0.42625
         388200.00    3742500.00        0.40571
388250.00    3742500.00        0.39362
         388300.00    3742500.00        0.39204
388350.00    3742500.00        0.37957
         388400.00    3742500.00        0.37717
388500.00    3742500.00        0.40666
         388050.00    3742550.00        0.43781
388100.00    3742550.00        0.44638
         388150.00    3742550.00        0.43139
388200.00    3742550.00        0.40886
         388250.00    3742550.00        0.39048
388300.00    3742550.00        0.38292
         388350.00    3742550.00        0.38010
388400.00    3742550.00        0.36906
         388500.00    3742550.00        0.38434
388050.00    3742600.00        0.43021
         388100.00    3742600.00        0.43241
388150.00    3742600.00        0.43690
         388200.00    3742600.00        0.41227
388250.00    3742600.00        0.39360
         388300.00    3742600.00        0.37874
388350.00    3742600.00        0.37536
         388400.00    3742600.00        0.36685
388500.00    3742600.00        0.36403
         388050.00    3742650.00        0.42550
388100.00    3742650.00        0.41863
         388150.00    3742650.00        0.42419
388200.00    3742650.00        0.41872
         388250.00    3742650.00        0.39505
388300.00    3742650.00        0.37787
         388350.00    3742650.00        0.36796
388400.00    3742650.00        0.36777
         388500.00    3742650.00        0.35168
388050.00    3742700.00        0.41282
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388100.00	3742700.00	0.41379	388150.00	3742700.00	0.41288
388200.00	3742700.00	0.42048	388250.00	3742700.00	0.39896
388300.00	3742700.00	0.38085	388350.00	3742700.00	0.36460
388400.00	3742700.00	0.35794	388500.00	3742700.00	0.34560
388050.00	3742750.00	0.40301	388100.00	3742750.00	0.40713
388150.00	3742750.00	0.40162	388200.00	3742750.00	0.40553
388250.00	3742750.00	0.40646	388300.00	3742750.00	0.38311
388350.00	3742750.00	0.36646	388400.00	3742750.00	0.35472
388500.00	3742750.00	0.34419	388050.00	3742800.00	0.39564
388100.00	3742800.00	0.39562	388150.00	3742800.00	0.39833
388200.00	3742800.00	0.39338	388250.00	3742800.00	0.40217
388300.00	3742800.00	0.38790	388350.00	3742800.00	0.36851
388400.00	3742800.00	0.35298	388500.00	3742800.00	0.36463
388050.00	3742850.00	0.39100	388100.00	3742850.00	0.38636
388150.00	3742850.00	0.38977	388200.00	3742850.00	0.40376
388250.00	3742850.00	0.38979	388300.00	3742850.00	0.39739

388350.00 3742850.00 0.37818
388400.00 3742850.00 0.35603
388500.00 3742850.00 0.35568
388050.00 3742900.00 0.40919
388100.00 3742900.00 0.39633
388150.00 3742900.00 0.39520
388200.00 3742900.00 0.40405
388250.00 3742900.00 0.39369
388300.00 3742900.00 0.38609
388350.00 3742900.00 0.38563
388400.00 3742900.00 0.35710
388500.00 3742900.00 0.34476
388050.00 3742950.00 0.41266
388100.00 3742950.00 0.39622
388150.00 3742950.00 0.38448
388200.00 3742950.00 0.39469
388250.00 3742950.00 0.39130
388300.00 3742950.00 0.37668
388350.00 3742950.00 0.38020
388400.00 3742950.00 0.36068
388500.00 3742950.00 0.34182
388050.00 3743000.00 0.40856
388100.00 3743000.00 0.39453
388150.00 3743000.00 0.38081
388200.00 3743000.00 0.37997
388250.00 3743000.00 0.38932
388300.00 3743000.00 0.37667
388350.00 3743000.00 0.36718
388400.00 3743000.00 0.36688
388500.00 3743000.00 0.34496
388050.00 3743050.00 0.39799
388100.00 3743050.00 0.39885
388150.00 3743050.00 0.38206
388200.00 3743050.00 0.37037
388250.00 3743050.00 0.38044
388300.00 3743050.00 0.37761
388350.00 3743050.00 0.36543
388400.00 3743050.00 0.36481
388500.00 3743050.00 0.34366
388050.00 3743100.00 0.39150
388100.00 3743100.00 0.39102
388150.00 3743100.00 0.38259
388200.00 3743100.00 0.36699
388250.00 3743100.00 0.36285
388300.00 3743100.00 0.37411
388350.00 3743100.00 0.36276
388400.00 3743100.00 0.35343
388500.00 3743100.00 0.33609

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388050.00	3743150.00	0.38825	388100.00	3743150.00	0.38363
388150.00	3743150.00	0.38619	388200.00	3743150.00	0.36732
388250.00	3743150.00	0.35611	388300.00	3743150.00	0.36124
388350.00	3743150.00	0.34760	388400.00	3743150.00	0.34191
388500.00	3743150.00	0.34220	388050.00	3743200.00	0.39441
388100.00	3743200.00	0.37637	388150.00	3743200.00	0.37597
388200.00	3743200.00	0.36579	388250.00	3743200.00	0.35384
388300.00	3743200.00	0.34738	388350.00	3743200.00	0.34147
388400.00	3743200.00	0.33816	388500.00	3743200.00	0.34406
388050.00	3743250.00	0.38770	388100.00	3743250.00	0.37192
388150.00	3743250.00	0.36787	388200.00	3743250.00	0.37206
388250.00	3743250.00	0.35433	388300.00	3743250.00	0.34344
388350.00	3743250.00	0.34608	388400.00	3743250.00	0.33609
388500.00	3743250.00	0.33524	388050.00	3743300.00	0.38751
388100.00	3743300.00	0.37592	388150.00	3743300.00	0.36252
388200.00	3743300.00	0.36025	388250.00	3743300.00	0.35374

388300.00 3743300.00 0.34194
388350.00 3743300.00 0.33391
388400.00 3743300.00 0.32843
388500.00 3743300.00 0.32349
388050.00 3743350.00 0.38416
388100.00 3743350.00 0.37579
388150.00 3743350.00 0.35969
388200.00 3743350.00 0.35396
388250.00 3743350.00 0.35793
388300.00 3743350.00 0.34192
388350.00 3743350.00 0.33101
388400.00 3743350.00 0.31921
388500.00 3743350.00 0.31853
388050.00 3743400.00 0.38203
388100.00 3743400.00 0.37388
388150.00 3743400.00 0.36346
388200.00 3743400.00 0.35032
388250.00 3743400.00 0.34553
388300.00 3743400.00 0.34212
388350.00 3743400.00 0.33016
388400.00 3743400.00 0.31250
388500.00 3743400.00 0.31661
388050.00 3743450.00 0.37759
388100.00 3743450.00 0.37185
388150.00 3743450.00 0.36578
388200.00 3743450.00 0.34812
388250.00 3743450.00 0.34198
388300.00 3743450.00 0.34250
388350.00 3743450.00 0.32969
388400.00 3743450.00 0.30944
388500.00 3743450.00 0.31384
388050.00 3743500.00 0.37542
388100.00 3743500.00 0.37317
388150.00 3743500.00 0.36383
388200.00 3743500.00 0.35485
388250.00 3743500.00 0.33852
388300.00 3743500.00 0.33371
388350.00 3743500.00 0.32997
388400.00 3743500.00 0.30672
388450.00 3743500.00 0.30172
388500.00 3743500.00 0.30411
388050.00 3743550.00 0.37547
388100.00 3743550.00 0.36905
388150.00 3743550.00 0.36650
388200.00 3743550.00 0.35851
388250.00 3743550.00 0.33567
388300.00 3743550.00 0.32921
388350.00 3743550.00 0.32993

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388400.00	3743550.00	0.30593	388450.00	3743550.00	0.29920
388500.00	3743550.00	0.29663	388050.00	3743600.00	0.37856
388100.00	3743600.00	0.36609	388150.00	3743600.00	0.36357
388200.00	3743600.00	0.35264	388250.00	3743600.00	0.34008
388300.00	3743600.00	0.32730	388350.00	3743600.00	0.32250
388400.00	3743600.00	0.31795	388450.00	3743600.00	0.29720
388500.00	3743600.00	0.29189	388000.00	3743650.00	0.40149
388050.00	3743650.00	0.38652	388100.00	3743650.00	0.36350
388150.00	3743650.00	0.35399	388200.00	3743650.00	0.35105
388250.00	3743650.00	0.34195	388300.00	3743650.00	0.32397
388350.00	3743650.00	0.31971	388400.00	3743650.00	0.31847
388450.00	3743650.00	0.29610	388500.00	3743650.00	0.28902
388000.00	3743700.00	0.39583	388050.00	3743700.00	0.38861
388100.00	3743700.00	0.36848	388150.00	3743700.00	0.35131
388200.00	3743700.00	0.34746	388250.00	3743700.00	0.33828
388300.00	3743700.00	0.32938	388350.00	3743700.00	0.31640

388400.00 3743700.00 0.31109
388000.00 3743750.00 0.39429
388050.00 3743750.00 0.38738
388100.00 3743750.00 0.37383
388150.00 3743750.00 0.35057
388200.00 3743750.00 0.34326
388250.00 3743750.00 0.33905
388300.00 3743750.00 0.33080
388350.00 3743750.00 0.31379
388400.00 3743750.00 0.30843
388000.00 3743800.00 0.39728
388050.00 3743800.00 0.38306
388100.00 3743800.00 0.37361
388150.00 3743800.00 0.34955
388200.00 3743800.00 0.33932
388250.00 3743800.00 0.33588
388300.00 3743800.00 0.32723
388350.00 3743800.00 0.31776
388400.00 3743800.00 0.30550
388450.00 3743800.00 0.29745
388000.00 3743850.00 0.39658
388050.00 3743850.00 0.37745
388100.00 3743850.00 0.37029
388150.00 3743850.00 0.35102
388200.00 3743850.00 0.33515
388250.00 3743850.00 0.33170
388300.00 3743850.00 0.32709
388350.00 3743850.00 0.31875
388400.00 3743850.00 0.30275
388450.00 3743850.00 0.29146
388000.00 3743900.00 0.39030
388050.00 3743900.00 0.37806
388100.00 3743900.00 0.36292
388150.00 3743900.00 0.34880
388200.00 3743900.00 0.33519
388250.00 3743900.00 0.32676
388300.00 3743900.00 0.32351
388350.00 3743900.00 0.31547
388400.00 3743900.00 0.30669
388450.00 3743900.00 0.28463
388000.00 3743950.00 0.38317
388050.00 3743950.00 0.37355
388100.00 3743950.00 0.35886
388150.00 3743950.00 0.34628
388200.00 3743950.00 0.33884
388250.00 3743950.00 0.32381
388300.00 3743950.00 0.31996
388350.00 3743950.00 0.31548

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388400.00	3743950.00	0.30781	388000.00	3744000.00	0.37492
388050.00	3744000.00	0.36935	388100.00	3744000.00	0.35566
388150.00	3744000.00	0.34649	388200.00	3744000.00	0.34575
388250.00	3744000.00	0.32388	388300.00	3744000.00	0.31661
388350.00	3744000.00	0.31322	388400.00	3744000.00	0.30553
388000.00	3744050.00	0.36799	388050.00	3744050.00	0.36631
388100.00	3744050.00	0.35504	388150.00	3744050.00	0.34602
388200.00	3744050.00	0.34699	388250.00	3744050.00	0.32764
388300.00	3744050.00	0.31365	388350.00	3744050.00	0.30997
388400.00	3744050.00	0.30505	388000.00	3744100.00	0.35992
388050.00	3744100.00	0.36040	388100.00	3744100.00	0.35551
388150.00	3744100.00	0.34577	388200.00	3744100.00	0.34310
388250.00	3744100.00	0.32940	388300.00	3744100.00	0.31254
388350.00	3744100.00	0.30651	388400.00	3744100.00	0.30302
388000.00	3744150.00	0.35346	388050.00	3744150.00	0.35380
388100.00	3744150.00	0.35278	388150.00	3744150.00	0.34672

388200.00 3744150.00 0.33785
388250.00 3744150.00 0.32798
388300.00 3744150.00 0.31552
388350.00 3744150.00 0.30333
388400.00 3744150.00 0.29982
388000.00 3744200.00 0.34901
388050.00 3744200.00 0.34696
388100.00 3744200.00 0.34929
388150.00 3744200.00 0.34788
388200.00 3744200.00 0.33548
388250.00 3744200.00 0.32731
388300.00 3744200.00 0.31832
388350.00 3744200.00 0.30197
388400.00 3744200.00 0.29605
388000.00 3744250.00 0.34365
388050.00 3744250.00 0.34154
388100.00 3744250.00 0.34473
388150.00 3744250.00 0.34649
388200.00 3744250.00 0.33711
388250.00 3744250.00 0.32645
388300.00 3744250.00 0.31614
388350.00 3744250.00 0.30386
388400.00 3744250.00 0.29274
388000.00 3744300.00 0.34073
388050.00 3744300.00 0.33925
388100.00 3744300.00 0.34168
388150.00 3744300.00 0.34465
388200.00 3744300.00 0.33647
388250.00 3744300.00 0.32442
388300.00 3744300.00 0.31757
388350.00 3744300.00 0.30723
388400.00 3744300.00 0.29187
388000.00 3744350.00 0.33662
388050.00 3744350.00 0.33626
388100.00 3744350.00 0.33652
388150.00 3744350.00 0.34059
388200.00 3744350.00 0.33671
388250.00 3744350.00 0.32577
388300.00 3744350.00 0.31643
388350.00 3744350.00 0.30835
388400.00 3744350.00 0.29403
388450.00 3744350.00 0.28293
388000.00 3744400.00 0.33323
388050.00 3744400.00 0.33274
388100.00 3744400.00 0.33125
388150.00 3744400.00 0.33507
388200.00 3744400.00 0.33416
388250.00 3744400.00 0.32659

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3744400.00	0.31562	388350.00	3744400.00	0.31100
388400.00	3744400.00	0.29972	388450.00	3744400.00	0.28382
388000.00	3744450.00	0.33501	388050.00	3744450.00	0.32846
388100.00	3744450.00	0.32839	388150.00	3744450.00	0.32810
388200.00	3744450.00	0.33184	388250.00	3744450.00	0.32717
388300.00	3744450.00	0.31401	388350.00	3744450.00	0.31244
388400.00	3744450.00	0.30202	388450.00	3744450.00	0.28742
388000.00	3744500.00	0.33611	388050.00	3744500.00	0.32503
388100.00	3744500.00	0.32360	388150.00	3744500.00	0.32156
388200.00	3744500.00	0.32808	388250.00	3744500.00	0.32653
388300.00	3744500.00	0.31781	388350.00	3744500.00	0.30913
388400.00	3744500.00	0.30524	388450.00	3744500.00	0.29107
388000.00	3744550.00	0.33187	388050.00	3744550.00	0.32261
388100.00	3744550.00	0.32050	388150.00	3744550.00	0.31834
388200.00	3744550.00	0.32010	388250.00	3744550.00	0.32530
388300.00	3744550.00	0.31982	388350.00	3744550.00	0.30376

388400.00 3744550.00 0.30614
388450.00 3744550.00 0.29329
388000.00 3744600.00 0.32687
388050.00 3744600.00 0.32586
388100.00 3744600.00 0.31601
388150.00 3744600.00 0.31625
388200.00 3744600.00 0.31506
388250.00 3744600.00 0.32289
388300.00 3744600.00 0.32104
388350.00 3744600.00 0.30728
388400.00 3744600.00 0.30259
388450.00 3744600.00 0.29490
388000.00 3744650.00 0.31759
388050.00 3744650.00 0.32491
388100.00 3744650.00 0.31356
388150.00 3744650.00 0.31232
388200.00 3744650.00 0.31070
388250.00 3744650.00 0.31455
388300.00 3744650.00 0.31965
388350.00 3744650.00 0.31015
388400.00 3744650.00 0.29553
388450.00 3744650.00 0.29515
388000.00 3744700.00 0.31208
388050.00 3744700.00 0.31985
388100.00 3744700.00 0.31391
388150.00 3744700.00 0.30858
388200.00 3744700.00 0.30783
388250.00 3744700.00 0.30732
388300.00 3744700.00 0.31268
388350.00 3744700.00 0.30899
388400.00 3744700.00 0.29548
388450.00 3744700.00 0.29386
388500.00 3744700.00 0.27961
388050.00 3744750.00 0.31452
388100.00 3744750.00 0.31653
388150.00 3744750.00 0.30550
388200.00 3744750.00 0.30390
388250.00 3744750.00 0.30071
388300.00 3744750.00 0.30604
388350.00 3744750.00 0.30903
388400.00 3744750.00 0.29968
388450.00 3744750.00 0.28688
388500.00 3744750.00 0.27992
388050.00 3744800.00 0.30610
388100.00 3744800.00 0.31421
388150.00 3744800.00 0.30565
388200.00 3744800.00 0.30078
388250.00 3744800.00 0.29777

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3744800.00	0.29949	388350.00	3744800.00	0.30821
388400.00	3744800.00	0.30064	388450.00	3744800.00	0.28415
388500.00	3744800.00	0.27973	388050.00	3744850.00	0.30012
388100.00	3744850.00	0.30856	388150.00	3744850.00	0.30595
388200.00	3744850.00	0.29764	388250.00	3744850.00	0.29540
388300.00	3744850.00	0.29507	388350.00	3744850.00	0.30345
388400.00	3744850.00	0.30066	388450.00	3744850.00	0.28803
388500.00	3744850.00	0.27823	388050.00	3744900.00	0.29316
388100.00	3744900.00	0.30181	388150.00	3744900.00	0.30531
388200.00	3744900.00	0.29869	388250.00	3744900.00	0.29143
388300.00	3744900.00	0.29048	388350.00	3744900.00	0.29486
388400.00	3744900.00	0.30034	388450.00	3744900.00	0.28993
388500.00	3744900.00	0.27483	388050.00	3744950.00	0.28484
388100.00	3744950.00	0.29056	388150.00	3744950.00	0.29851
388200.00	3744950.00	0.29036	388250.00	3744950.00	0.28774
388300.00	3744950.00	0.28734	388350.00	3744950.00	0.28935

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         388400.00    3744950.00        0.29636
388450.00    3744950.00        0.29107
         388500.00    3744950.00        0.27775
388050.00    3745000.00        0.27738
         388100.00    3745000.00        0.28463
388150.00    3745000.00        0.29249
         388200.00    3745000.00        0.29210
388250.00    3745000.00        0.28432
         388300.00    3745000.00        0.28423
388350.00    3745000.00        0.28321
         388400.00    3745000.00        0.28879
388450.00    3745000.00        0.29166
         388500.00    3745000.00        0.28165
388550.00    3745000.00        0.26873
         388100.00    3745050.00        0.27943
388150.00    3745050.00        0.28757
         388200.00    3745050.00        0.29292
388250.00    3745050.00        0.28763
         388300.00    3745050.00        0.28144
388350.00    3745050.00        0.27937
         388400.00    3745050.00        0.28216
388450.00    3745050.00        0.28873
         388500.00    3745050.00        0.28236
388550.00    3745050.00        0.26771
         388100.00    3745100.00        0.27510
388150.00    3745100.00        0.28111
         388200.00    3745100.00        0.28926
388250.00    3745100.00        0.28662
         388300.00    3745100.00        0.27584
388350.00    3745100.00        0.27648
         388400.00    3745100.00        0.27638
388450.00    3745100.00        0.28362
         388500.00    3745100.00        0.28217
388550.00    3745100.00        0.27148
         388100.00    3745150.00        0.26930
388150.00    3745150.00        0.27610
         388200.00    3745150.00        0.28476
388250.00    3745150.00        0.28470
         388300.00    3745150.00        0.27434
388350.00    3745150.00        0.27291
         388400.00    3745150.00        0.27185
388450.00    3745150.00        0.27544
         388500.00    3745150.00        0.28141
388550.00    3745150.00        0.27301
         388100.00    3745200.00        0.26250
388150.00    3745200.00        0.27166
         388200.00    3745200.00        0.27885
388250.00    3745200.00        0.28382
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388300.00	3745200.00	0.27560	388350.00	3745200.00	0.27254
388400.00	3745200.00	0.27009	388450.00	3745200.00	0.27054
388500.00	3745200.00	0.27729	388550.00	3745200.00	0.27303
388100.00	3745250.00	0.25919	388150.00	3745250.00	0.26701
388200.00	3745250.00	0.27179	388250.00	3745250.00	0.27906
388300.00	3745250.00	0.27455	388350.00	3745250.00	0.27238
388400.00	3745250.00	0.26892	388450.00	3745250.00	0.26596
388500.00	3745250.00	0.27029	388550.00	3745250.00	0.27087
388150.00	3745300.00	0.26106	388200.00	3745300.00	0.26710
388250.00	3745300.00	0.27398	388300.00	3745300.00	0.27453
388350.00	3745300.00	0.27424	388400.00	3745300.00	0.27031
388450.00	3745300.00	0.26333	388500.00	3745300.00	0.26481
388550.00	3745300.00	0.23429	388600.00	3745300.00	0.23237
388150.00	3745350.00	0.25333	388200.00	3745350.00	0.26169
388250.00	3745350.00	0.26749	388300.00	3745350.00	0.27310
388350.00	3745350.00	0.27125	388400.00	3745350.00	0.26761

388450.00 3745350.00 0.26254
388500.00 3745350.00 0.23147
388550.00 3745350.00 0.26260
388600.00 3745350.00 0.25586
388150.00 3745400.00 0.25009
388200.00 3745400.00 0.25693
388250.00 3745400.00 0.26120
388300.00 3745400.00 0.26908
388350.00 3745400.00 0.26606
388400.00 3745400.00 0.26581
388450.00 3745400.00 0.23197
388500.00 3745400.00 0.22933
388550.00 3745400.00 0.25894
388600.00 3745400.00 0.25749
388150.00 3745450.00 0.24622
388200.00 3745450.00 0.25109
388250.00 3745450.00 0.25662
388300.00 3745450.00 0.26418
388350.00 3745450.00 0.26571
388400.00 3745450.00 0.25195
388450.00 3745450.00 0.23052
388500.00 3745450.00 0.25410
388550.00 3745450.00 0.25421
388600.00 3745450.00 0.25923
388150.00 3745500.00 0.24398
388200.00 3745500.00 0.24563
388250.00 3745500.00 0.25215
388300.00 3745500.00 0.25678
388350.00 3745500.00 0.26160
388400.00 3745500.00 0.23146
388450.00 3745500.00 0.25663
388500.00 3745500.00 0.25429
388550.00 3745500.00 0.24975
388600.00 3745500.00 0.25308
388200.00 3745550.00 0.24222
388250.00 3745550.00 0.24736
388300.00 3745550.00 0.25021
388350.00 3745550.00 0.22713
388400.00 3745550.00 0.25731
388450.00 3745550.00 0.25776
388500.00 3745550.00 0.25367
388550.00 3745550.00 0.24694
388600.00 3745550.00 0.24781
388200.00 3745600.00 0.23686
388250.00 3745600.00 0.24015
388300.00 3745600.00 0.22657
388350.00 3745600.00 0.24913
388400.00 3745600.00 0.25650

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388450.00	3745600.00	0.25786	388500.00	3745600.00	0.25373
388550.00	3745600.00	0.24685	388600.00	3745600.00	0.24243
388200.00	3745650.00	0.23369	388250.00	3745650.00	0.22269
388300.00	3745650.00	0.22417	388350.00	3745650.00	0.24653
388400.00	3745650.00	0.25302	388450.00	3745650.00	0.25258
388500.00	3745650.00	0.25307	388550.00	3745650.00	0.24738
388600.00	3745650.00	0.23837	388200.00	3745700.00	0.22112
388250.00	3745700.00	0.22020	388300.00	3745700.00	0.23694
388350.00	3745700.00	0.24179	388400.00	3745700.00	0.24930
388450.00	3745700.00	0.24925	388500.00	3745700.00	0.25093
388550.00	3745700.00	0.24545	388600.00	3745700.00	0.23743
388200.00	3745750.00	0.21914	388250.00	3745750.00	0.22561
388300.00	3745750.00	0.23311	388350.00	3745750.00	0.23808
388400.00	3745750.00	0.24432	388450.00	3745750.00	0.24857
388500.00	3745750.00	0.24761	388550.00	3745750.00	0.24291
388600.00	3745750.00	0.23880	388250.00	3745800.00	0.22572

388300.00 3745800.00 0.22936
388350.00 3745800.00 0.23430
388400.00 3745800.00 0.23762
388450.00 3745800.00 0.24435
388500.00 3745800.00 0.24246
388550.00 3745800.00 0.24315
388600.00 3745800.00 0.24308
388650.00 3745800.00 0.22924
388700.00 3745800.00 0.20943
388250.00 3745850.00 0.22289
388300.00 3745850.00 0.22684
388350.00 3745850.00 0.23102
388400.00 3745850.00 0.23387
388450.00 3745850.00 0.24133
388500.00 3745850.00 0.24095
388550.00 3745850.00 0.24137
388600.00 3745850.00 0.23676
388250.00 3745900.00 0.22021
388300.00 3745900.00 0.22218
388350.00 3745900.00 0.22800
388400.00 3745900.00 0.23023
388450.00 3745900.00 0.23460
388500.00 3745900.00 0.24099
388550.00 3745900.00 0.23876
388600.00 3745900.00 0.23400
388650.00 3745900.00 0.22603
388250.00 3745950.00 0.21786
388300.00 3745950.00 0.21952
388350.00 3745950.00 0.22362
388400.00 3745950.00 0.22714
388450.00 3745950.00 0.23020
388500.00 3745950.00 0.23766
388550.00 3745950.00 0.23480
388600.00 3745950.00 0.23321
388650.00 3745950.00 0.22391
388250.00 3746000.00 0.21326
388300.00 3746000.00 0.21590
388350.00 3746000.00 0.22054
388400.00 3746000.00 0.22509
388450.00 3746000.00 0.22672
388500.00 3746000.00 0.23293
388550.00 3746000.00 0.23322
388600.00 3746000.00 0.23270
388650.00 3746000.00 0.22391
388250.00 3746050.00 0.21084
388300.00 3746050.00 0.21336
388350.00 3746050.00 0.21585
388400.00 3746050.00 0.22139

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388450.00	3746050.00	0.22272	388500.00	3746050.00	0.22634
388550.00	3746050.00	0.23187	388600.00	3746050.00	0.22991
388650.00	3746050.00	0.22374	388750.00	3746050.00	0.21672
388300.00	3746100.00	0.21098	388350.00	3746100.00	0.21283
388400.00	3746100.00	0.21675	388450.00	3746100.00	0.22071
388500.00	3746100.00	0.22214	388550.00	3746100.00	0.22824
388600.00	3746100.00	0.22705	388650.00	3746100.00	0.22434
388750.00	3746100.00	0.21567	388300.00	3746150.00	0.20661
388350.00	3746150.00	0.20941	388400.00	3746150.00	0.21382
388450.00	3746150.00	0.21875	388500.00	3746150.00	0.21870
388550.00	3746150.00	0.22419	388600.00	3746150.00	0.22576
388650.00	3746150.00	0.22561	388750.00	3746150.00	0.21618
388300.00	3746200.00	0.20367	388350.00	3746200.00	0.20645
388400.00	3746200.00	0.20965	388450.00	3746200.00	0.21509
388500.00	3746200.00	0.21641	388550.00	3746200.00	0.21803
388600.00	3746200.00	0.22437	388650.00	3746200.00	0.22166

388300.00 3746250.00 0.20315
388350.00 3746250.00 0.20435
388400.00 3746250.00 0.20595
388450.00 3746250.00 0.21087
388500.00 3746250.00 0.21459
388550.00 3746250.00 0.21475
388600.00 3746250.00 0.22088
388650.00 3746250.00 0.21959
388300.00 3746300.00 0.20396
388350.00 3746300.00 0.20048
388400.00 3746300.00 0.20257
388450.00 3746300.00 0.20777
388500.00 3746300.00 0.21260
388550.00 3746300.00 0.21194
388600.00 3746300.00 0.21619
388650.00 3746300.00 0.21844
388300.00 3746350.00 0.20431
388350.00 3746350.00 0.19692
388400.00 3746350.00 0.20060
388450.00 3746350.00 0.20335
388500.00 3746350.00 0.20901
388550.00 3746350.00 0.21023
388600.00 3746350.00 0.21028
388650.00 3746350.00 0.21565
388300.00 3746400.00 0.20628
388350.00 3746400.00 0.19590
388400.00 3746400.00 0.19804
388450.00 3746400.00 0.19975
388500.00 3746400.00 0.20496
388550.00 3746400.00 0.20857
388600.00 3746400.00 0.20726
388650.00 3746400.00 0.21137
388800.00 3746400.00 0.20815
388350.00 3746450.00 0.19655
388400.00 3746450.00 0.19461
388450.00 3746450.00 0.19607
388500.00 3746450.00 0.20170
388550.00 3746450.00 0.20665
388600.00 3746450.00 0.20524
388650.00 3746450.00 0.20758
388800.00 3746450.00 0.20587
388350.00 3746500.00 0.19726
388400.00 3746500.00 0.19158
388450.00 3746500.00 0.19441
388500.00 3746500.00 0.19708
388550.00 3746500.00 0.20320
388600.00 3746500.00 0.20374
388650.00 3746500.00 0.20246

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388700.00	3746500.00	0.20610	388350.00	3746550.00	0.19804
388400.00	3746550.00	0.18909	388450.00	3746550.00	0.19255
388500.00	3746550.00	0.19373	388550.00	3746550.00	0.19932
388600.00	3746550.00	0.20270	388650.00	3746550.00	0.20044
388700.00	3746550.00	0.20492	388350.00	3746600.00	0.20104
388400.00	3746600.00	0.18963	388450.00	3746600.00	0.18957
388500.00	3746600.00	0.19035	388550.00	3746600.00	0.19534
388600.00	3746600.00	0.20091	388650.00	3746600.00	0.19976
388700.00	3746600.00	0.20131	388350.00	3746650.00	0.20315
388400.00	3746650.00	0.19043	388450.00	3746650.00	0.18665
388500.00	3746650.00	0.18860	388550.00	3746650.00	0.19103
388600.00	3746650.00	0.19765	388650.00	3746650.00	0.19941
388700.00	3746650.00	0.19707	388750.00	3746650.00	0.20137
388350.00	3746700.00	0.20511	388400.00	3746700.00	0.19039
388450.00	3746700.00	0.18386	388500.00	3746700.00	0.18723
388550.00	3746700.00	0.18768	388600.00	3746700.00	0.19304

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         388650.00    3746700.00        0.19759
388700.00    3746700.00        0.19623
         388750.00    3746700.00        0.19828
388350.00    3746750.00        0.20539
         388400.00    3746750.00        0.19330
388450.00    3746750.00        0.18306
         388500.00    3746750.00        0.18432
388550.00    3746750.00        0.18456
         388600.00    3746750.00        0.18926
388650.00    3746750.00        0.19551
         388700.00    3746750.00        0.19447
388750.00    3746750.00        0.19399
         388800.00    3746750.00        0.19671
388900.00    3746750.00        0.19599
         388400.00    3746800.00        0.19544
388450.00    3746800.00        0.18371
         388500.00    3746800.00        0.18196
388550.00    3746800.00        0.18291
         388600.00    3746800.00        0.18567
388650.00    3746800.00        0.19287
         388700.00    3746800.00        0.19479
388750.00    3746800.00        0.19188
         388800.00    3746800.00        0.19544
388400.00    3746850.00        0.19765
         388450.00    3746850.00        0.18359
388500.00    3746850.00        0.17906
         388550.00    3746850.00        0.18189
388600.00    3746850.00        0.18285
         388650.00    3746850.00        0.18838
388700.00    3746850.00        0.19367
         388750.00    3746850.00        0.19190
388800.00    3746850.00        0.19255
         388850.00    3746850.00        0.19394
388450.00    3746900.00        0.18599
         388500.00    3746900.00        0.17779
388550.00    3746900.00        0.17936
         388600.00    3746900.00        0.18057
388650.00    3746900.00        0.18387
         388700.00    3746900.00        0.19168
388750.00    3746900.00        0.19127
         388800.00    3746900.00        0.18833
388850.00    3746900.00        0.19312
         388450.00    3746950.00        0.18906
388500.00    3746950.00        0.17771
         388550.00    3746950.00        0.17718
388600.00    3746950.00        0.17832
         388650.00    3746950.00        0.18041
388700.00    3746950.00        0.18738
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388750.00	3746950.00	0.19041	388800.00	3746950.00	0.18842
388850.00	3746950.00	0.19086	388900.00	3746950.00	0.19027
388500.00	3747000.00	0.17760	388550.00	3747000.00	0.17447
388600.00	3747000.00	0.17660	388650.00	3747000.00	0.17761
388700.00	3747000.00	0.18275	388750.00	3747000.00	0.18881
388800.00	3747000.00	0.18760	388850.00	3747000.00	0.18677
388900.00	3747000.00	0.19019	388500.00	3747050.00	0.17969
388550.00	3747050.00	0.17278	388600.00	3747050.00	0.17421
388650.00	3747050.00	0.17549	388700.00	3747050.00	0.17830
388750.00	3747050.00	0.18590	388800.00	3747050.00	0.18690
388850.00	3747050.00	0.18451	388900.00	3747050.00	0.18910
388950.00	3747050.00	0.18650	388550.00	3747100.00	0.17228
388600.00	3747100.00	0.17220	388650.00	3747100.00	0.17341
388700.00	3747100.00	0.17513	388750.00	3747100.00	0.18183
388800.00	3747100.00	0.18570	388850.00	3747100.00	0.18428
388900.00	3747100.00	0.18523	388950.00	3747100.00	0.18544

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         388600.00    3747150.00        0.17017
388650.00    3747150.00        0.17142
         388700.00    3747150.00        0.17255
388750.00    3747150.00        0.17730
         388800.00    3747150.00        0.18329
388850.00    3747150.00        0.18340
         388900.00    3747150.00        0.18151
388950.00    3747150.00        0.18513
         389000.00    3747150.00        0.18365
388600.00    3747200.00        0.16801
         388650.00    3747200.00        0.16940
388700.00    3747200.00        0.17067
         388750.00    3747200.00        0.17302
388800.00    3747200.00        0.18049
         388850.00    3747200.00        0.18209
388900.00    3747200.00        0.17980
         388950.00    3747200.00        0.18307
389000.00    3747200.00        0.18163
         389150.00    3747200.00        0.18365
388650.00    3747250.00        0.16737
         388700.00    3747250.00        0.16860
388750.00    3747250.00        0.17004
         388800.00    3747250.00        0.17644
388850.00    3747250.00        0.18050
         388900.00    3747250.00        0.17997
388950.00    3747250.00        0.18064
         389000.00    3747250.00        0.18075
389050.00    3747250.00        0.18089
         389150.00    3747250.00        0.17955
388650.00    3747300.00        0.16543
         388700.00    3747300.00        0.16674
388750.00    3747300.00        0.16780
         388800.00    3747300.00        0.17215
388850.00    3747300.00        0.17801
         388900.00    3747300.00        0.17913
388950.00    3747300.00        0.17678
         389000.00    3747300.00        0.18038
389050.00    3747300.00        0.17846
         389150.00    3747300.00        0.17647
389200.00    3747300.00        0.17859
         388700.00    3747350.00        0.16461
388750.00    3747350.00        0.16604
         388800.00    3747350.00        0.16799
388850.00    3747350.00        0.17506
         388900.00    3747350.00        0.17731
388950.00    3747350.00        0.17522
         389000.00    3747350.00        0.17875
389050.00    3747350.00        0.17707
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389100.00	3747350.00	0.17825	388700.00	3747400.00	0.16288
388750.00	3747400.00	0.16398	388800.00	3747400.00	0.16514
388850.00	3747400.00	0.17106	388900.00	3747400.00	0.17509
388950.00	3747400.00	0.17541	389000.00	3747400.00	0.17638
389050.00	3747400.00	0.17618	389100.00	3747400.00	0.17670
389150.00	3747400.00	0.17510	389250.00	3747400.00	0.17543
388750.00	3747450.00	0.16210	388800.00	3747450.00	0.16327
388850.00	3747450.00	0.16713	388900.00	3747450.00	0.17252
388950.00	3747450.00	0.17410	389000.00	3747450.00	0.17190
389050.00	3747450.00	0.17683	389100.00	3747450.00	0.17394
389150.00	3747450.00	0.17666	388750.00	3747500.00	0.16026
388800.00	3747500.00	0.16183	388850.00	3747500.00	0.16328
388900.00	3747500.00	0.17042	388950.00	3747500.00	0.17213
389000.00	3747500.00	0.17035	389050.00	3747500.00	0.17403
389100.00	3747500.00	0.17271	389150.00	3747500.00	0.17407
389200.00	3747500.00	0.17242	388800.00	3747550.00	0.16003

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         388850.00    3747550.00        0.16088
388900.00    3747550.00        0.16667
         388950.00    3747550.00        0.17016
389000.00    3747550.00        0.17068
         389050.00    3747550.00        0.17008
389100.00    3747550.00        0.17228
         389150.00    3747550.00        0.17151
389200.00    3747550.00        0.17238
         389350.00    3747550.00        0.16776
388850.00    3747600.00        0.15975
         388900.00    3747600.00        0.16274
388950.00    3747600.00        0.16814
         389000.00    3747600.00        0.16985
389050.00    3747600.00        0.16770
         389100.00    3747600.00        0.17129
389150.00    3747600.00        0.16926
         389200.00    3747600.00        0.17158
389250.00    3747600.00        0.16924
         388850.00    3747650.00        0.15831
388900.00    3747650.00        0.15885
         388950.00    3747650.00        0.16595
389000.00    3747650.00        0.16762
         389050.00    3747650.00        0.16750
389100.00    3747650.00        0.16933
         389150.00    3747650.00        0.16796
389200.00    3747650.00        0.16894
         389250.00    3747650.00        0.16862
389400.00    3747650.00        0.16584
         388900.00    3747700.00        0.15708
388950.00    3747700.00        0.16214
         389000.00    3747700.00        0.16539
389050.00    3747700.00        0.16734
         389100.00    3747700.00        0.16687
389150.00    3747700.00        0.16787
         389200.00    3747700.00        0.16671
389250.00    3747700.00        0.16879
         389300.00    3747700.00        0.16702
388900.00    3747750.00        0.15622
         388950.00    3747750.00        0.15827
389000.00    3747750.00        0.16348
         389050.00    3747750.00        0.16531
389100.00    3747750.00        0.16486
         389150.00    3747750.00        0.16761
389200.00    3747750.00        0.16490
         389250.00    3747750.00        0.16752
389300.00    3747750.00        0.16690
         389450.00    3747750.00        0.16408
388950.00    3747800.00        0.15478
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389000.00	3747800.00	0.16125	389050.00	3747800.00	0.16311
389100.00	3747800.00	0.16387	389150.00	3747800.00	0.16630
389200.00	3747800.00	0.16439	389250.00	3747800.00	0.16519
389300.00	3747800.00	0.16731	389350.00	3747800.00	0.16596
388950.00	3747850.00	0.15357	389000.00	3747850.00	0.15774
389050.00	3747850.00	0.16077	389100.00	3747850.00	0.16252
389150.00	3747850.00	0.16325	389200.00	3747850.00	0.16481
389250.00	3747850.00	0.16252	389300.00	3747850.00	0.16596
389350.00	3747850.00	0.16525	389400.00	3747850.00	0.16278
389000.00	3747900.00	0.15400	389050.00	3747900.00	0.15894
389100.00	3747900.00	0.16067	389150.00	3747900.00	0.16147
389200.00	3747900.00	0.16412	389250.00	3747900.00	0.16115
389300.00	3747900.00	0.16340	389350.00	3747900.00	0.16420
389400.00	3747900.00	0.16352	389000.00	3747950.00	0.15111
389050.00	3747950.00	0.15689	389100.00	3747950.00	0.15880
389150.00	3747950.00	0.16001	389200.00	3747950.00	0.16223

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         389250.00    3747950.00        0.16108
389300.00    3747950.00        0.16080
         389350.00    3747950.00        0.16373
389400.00    3747950.00        0.16222
         389450.00    3747950.00        0.16027
389050.00    3748000.00        0.15352
         389100.00    3748000.00        0.15636
389150.00    3748000.00        0.15807
         389200.00    3748000.00        0.15968
389250.00    3748000.00        0.16166
         389300.00    3748000.00        0.15800
389350.00    3748000.00        0.16150
         389400.00    3748000.00        0.16130
389450.00    3748000.00        0.16080
         389050.00    3748050.00        0.15046
389100.00    3748050.00        0.15460
         389150.00    3748050.00        0.15631
389200.00    3748050.00        0.15803
         389250.00    3748050.00        0.16032
389300.00    3748050.00        0.15785
         389350.00    3748050.00        0.15895
389400.00    3748050.00        0.16027
         389450.00    3748050.00        0.15918
389500.00    3748050.00        0.15736
         389100.00    3748100.00        0.15284
389150.00    3748100.00        0.15451
         389200.00    3748100.00        0.15626
389250.00    3748100.00        0.15821
         389300.00    3748100.00        0.15773
389350.00    3748100.00        0.15613
         389400.00    3748100.00        0.15956
389450.00    3748100.00        0.15820
         389500.00    3748100.00        0.15688
389100.00    3748150.00        0.14962
         389150.00    3748150.00        0.15222
389200.00    3748150.00        0.15401
         389250.00    3748150.00        0.15608
389300.00    3748150.00        0.15813
         389350.00    3748150.00        0.15447
389400.00    3748150.00        0.15713
         389450.00    3748150.00        0.15725
389500.00    3748150.00        0.15612
         389550.00    3748150.00        0.15559
389100.00    3748200.00        0.14706
         389150.00    3748200.00        0.15042
389200.00    3748200.00        0.15211
         389250.00    3748200.00        0.15436
389300.00    3748200.00        0.15674
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389350.00	3748200.00	0.15458	389400.00	3748200.00	0.15450
389450.00	3748200.00	0.15716	389500.00	3748200.00	0.15520
389550.00	3748200.00	0.15462	389150.00	3748250.00	0.14872
389200.00	3748250.00	0.15040	389250.00	3748250.00	0.15267
389300.00	3748250.00	0.15444	389350.00	3748250.00	0.15507
389400.00	3748250.00	0.15278	389450.00	3748250.00	0.15573
389500.00	3748250.00	0.15537	389550.00	3748250.00	0.15369
389600.00	3748250.00	0.15368	389150.00	3748300.00	0.14641
389200.00	3748300.00	0.14847	389250.00	3748300.00	0.15030
389300.00	3748300.00	0.15262	389350.00	3748300.00	0.15494
389400.00	3748300.00	0.15176	389450.00	3748300.00	0.15305
389500.00	3748300.00	0.15517	389550.00	3748300.00	0.15359
389600.00	3748300.00	0.15272	389200.00	3748350.00	0.14637
389250.00	3748350.00	0.14809	389300.00	3748350.00	0.15110
389350.00	3748350.00	0.15353	389400.00	3748350.00	0.15183
389450.00	3748350.00	0.15116	389500.00	3748350.00	0.15422

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          389550.00    3748350.00         0.15300
389600.00    3748350.00         0.15173
          389650.00    3748350.00         0.15141
389200.00    3748400.00         0.14521
          389250.00    3748400.00         0.14643
389300.00    3748400.00         0.14907
          389350.00    3748400.00         0.15069
389400.00    3748400.00         0.15256
          389450.00    3748400.00         0.14958
389500.00    3748400.00         0.15147
          389550.00    3748400.00         0.15249
389600.00    3748400.00         0.15152
          389650.00    3748400.00         0.15068
389250.00    3748450.00         0.14477
          389300.00    3748450.00         0.14666
389350.00    3748450.00         0.14931
          389400.00    3748450.00         0.15163
389450.00    3748450.00         0.14883
          389500.00    3748450.00         0.14930
389550.00    3748450.00         0.15214
          389600.00    3748450.00         0.15039
389650.00    3748450.00         0.14963
          389700.00    3748450.00         0.14873
389250.00    3748500.00         0.14271
          389300.00    3748500.00         0.14438
389350.00    3748500.00         0.14779
          389400.00    3748500.00         0.14959
389450.00    3748500.00         0.14905
          389500.00    3748500.00         0.14777
389550.00    3748500.00         0.14989
          389600.00    3748500.00         0.15017
389650.00    3748500.00         0.14937
          389700.00    3748500.00         0.14852
389250.00    3748550.00         0.14190
          389300.00    3748550.00         0.14260
389350.00    3748550.00         0.14553
          389400.00    3748550.00         0.14709
389450.00    3748550.00         0.14965
          389500.00    3748550.00         0.14621
389550.00    3748550.00         0.14742
          389600.00    3748550.00         0.14935
389650.00    3748550.00         0.14893
          389700.00    3748550.00         0.14783
389750.00    3748550.00         0.14594
          389300.00    3748600.00         0.14100
389350.00    3748600.00         0.14311
          389400.00    3748600.00         0.14577
389450.00    3748600.00         0.14830
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389500.00	3748600.00	0.14612	389550.00	3748600.00	0.14599
389600.00	3748600.00	0.14834	389650.00	3748600.00	0.14766
389700.00	3748600.00	0.14778	389750.00	3748600.00	0.14557
389300.00	3748650.00	0.13966	389350.00	3748650.00	0.14089
389400.00	3748650.00	0.14447	389450.00	3748650.00	0.14544
389500.00	3748650.00	0.14650	389550.00	3748650.00	0.14453
389600.00	3748650.00	0.14575	389650.00	3748650.00	0.14755
389700.00	3748650.00	0.14740	389750.00	3748650.00	0.14506
389800.00	3748650.00	0.14291	389350.00	3748700.00	0.13890
389400.00	3748700.00	0.14217	389450.00	3748700.00	0.14390
389500.00	3748700.00	0.14660	389550.00	3748700.00	0.14328
389600.00	3748700.00	0.14427	389650.00	3748700.00	0.14625
389700.00	3748700.00	0.14621	389750.00	3748700.00	0.14522
389800.00	3748700.00	0.14265	389350.00	3748750.00	0.13786
389400.00	3748750.00	0.13972	389450.00	3748750.00	0.14287
389500.00	3748750.00	0.14464	389550.00	3748750.00	0.14373

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         389600.00    3748750.00        0.14283
389650.00    3748750.00        0.14428
         389700.00    3748750.00        0.14550
389750.00    3748750.00        0.14536
         389800.00    3748750.00        0.14225
389850.00    3748750.00        0.14043
         389400.00    3748800.00        0.13755
389450.00    3748800.00        0.14173
         389500.00    3748800.00        0.14256
389550.00    3748800.00        0.14411
         389600.00    3748800.00        0.14143
389650.00    3748800.00        0.14246
         389700.00    3748800.00        0.14458
389750.00    3748800.00        0.14548
         389800.00    3748800.00        0.14250
389850.00    3748800.00        0.14019
         389400.00    3748850.00        0.13566
389450.00    3748850.00        0.13905
         389500.00    3748850.00        0.14149
389550.00    3748850.00        0.14368
         389600.00    3748850.00        0.14051
389650.00    3748850.00        0.14082
         389700.00    3748850.00        0.14313
389750.00    3748850.00        0.14437
         389800.00    3748850.00        0.14242
389850.00    3748850.00        0.13968
         389400.00    3748900.00        0.13487
389450.00    3748900.00        0.13644
         389500.00    3748900.00        0.14031
389550.00    3748900.00        0.14117
         389600.00    3748900.00        0.14110
389650.00    3748900.00        0.13967
         389700.00    3748900.00        0.14131
389750.00    3748900.00        0.14325
         389800.00    3748900.00        0.14277
389850.00    3748900.00        0.14006
         389400.00    3748950.00        0.13413
389450.00    3748950.00        0.13447
         389500.00    3748950.00        0.13879
389550.00    3748950.00        0.13916
         389600.00    3748950.00        0.14161
389650.00    3748950.00        0.13901
         389700.00    3748950.00        0.13972
389750.00    3748950.00        0.14111
         389800.00    3748950.00        0.14229
389850.00    3748950.00        0.14018
         389400.00    3749000.00        0.13342
389450.00    3749000.00        0.13308
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389500.00	3749000.00	0.13583	389550.00	3749000.00	0.13781
389600.00	3749000.00	0.13994	389650.00	3749000.00	0.13887
389700.00	3749000.00	0.13862	389750.00	3749000.00	0.13933
389800.00	3749000.00	0.14066	389850.00	3749000.00	0.14042
389900.00	3749000.00	0.13781	389450.00	3749050.00	0.13197
389500.00	3749050.00	0.13324	389550.00	3749050.00	0.13649
389600.00	3749050.00	0.13732	389650.00	3749050.00	0.13924
389700.00	3749050.00	0.13754	389750.00	3749050.00	0.13797
389800.00	3749050.00	0.13928	389850.00	3749050.00	0.14039
389900.00	3749050.00	0.13795	389450.00	3749100.00	0.13164
389500.00	3749100.00	0.13174	389550.00	3749100.00	0.13505
389600.00	3749100.00	0.13563	389650.00	3749100.00	0.13843
389700.00	3749100.00	0.13647	389750.00	3749100.00	0.13682
389800.00	3749100.00	0.13743	389850.00	3749100.00	0.13861
389900.00	3749100.00	0.13810	389450.00	3749150.00	0.13113
389500.00	3749150.00	0.13037	389550.00	3749150.00	0.13257

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          389600.00    3749150.00         0.13447
389650.00    3749150.00         0.13629
          389700.00    3749150.00         0.13651
389750.00    3749150.00         0.13599
          389800.00    3749150.00         0.13622
389850.00    3749150.00         0.13748
          389900.00    3749150.00         0.13822
389450.00    3749200.00         0.13021
          389500.00    3749200.00         0.12924
389550.00    3749200.00         0.13047
          389600.00    3749200.00         0.13343
389650.00    3749200.00         0.13403
          389700.00    3749200.00         0.13644
389750.00    3749200.00         0.13502
          389800.00    3749200.00         0.13521
389850.00    3749200.00         0.13591
          389900.00    3749200.00         0.13744
389950.00    3749200.00         0.13576
          389500.00    3749250.00         0.12921
389550.00    3749250.00         0.12916
          389600.00    3749250.00         0.13199
389650.00    3749250.00         0.13289
          389700.00    3749250.00         0.13530
389750.00    3749250.00         0.13413
          389800.00    3749250.00         0.13435
389850.00    3749250.00         0.13434
          389900.00    3749250.00         0.13565
389950.00    3749250.00         0.13552
          389500.00    3749300.00         0.12898
389550.00    3749300.00         0.12782
          389600.00    3749300.00         0.12968
389650.00    3749300.00         0.13178
          389700.00    3749300.00         0.13303
389750.00    3749300.00         0.13413
          389800.00    3749300.00         0.13350
389850.00    3749300.00         0.13354
          389900.00    3749300.00         0.13461
389950.00    3749300.00         0.13505
          389500.00    3749350.00         0.12784
389550.00    3749350.00         0.12715
          389600.00    3749350.00         0.12795
389650.00    3749350.00         0.13064
          389700.00    3749350.00         0.13110
389750.00    3749350.00         0.13371
          389800.00    3749350.00         0.13258
389850.00    3749350.00         0.13273
          389900.00    3749350.00         0.13261
389950.00    3749350.00         0.13361
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389500.00	3749400.00	0.12724	389550.00	3749400.00	0.12692
389600.00	3749400.00	0.12670	389650.00	3749400.00	0.12892
389700.00	3749400.00	0.12998	389750.00	3749400.00	0.13220
389800.00	3749400.00	0.13180	389850.00	3749400.00	0.13187
389900.00	3749400.00	0.13150	389950.00	3749400.00	0.13246
389550.00	3749450.00	0.12706	389600.00	3749450.00	0.12573
389650.00	3749450.00	0.12713	389700.00	3749450.00	0.12887
389750.00	3749450.00	0.12952	389800.00	3749450.00	0.13144
389850.00	3749450.00	0.13091	389900.00	3749450.00	0.13097
389950.00	3749450.00	0.13154	389550.00	3749500.00	0.12588
389600.00	3749500.00	0.12516	389650.00	3749500.00	0.12554
389700.00	3749500.00	0.12779	389750.00	3749500.00	0.12826
389800.00	3749500.00	0.13102	389850.00	3749500.00	0.12997
389900.00	3749500.00	0.13015	389950.00	3749500.00	0.12928
389550.00	3749550.00	0.12463	389600.00	3749550.00	0.12470
389650.00	3749550.00	0.12433	389700.00	3749550.00	0.12623

```
         389750.00    3749550.00        0.12717
389800.00    3749550.00        0.12919
         389850.00    3749550.00        0.12909
389900.00    3749550.00        0.12930
         389950.00    3749550.00        0.12892
389600.00    3749600.00        0.12508
         389650.00    3749600.00        0.12377
389700.00    3749600.00        0.12461
         389750.00    3749600.00        0.12609
389800.00    3749600.00        0.12669
         389850.00    3749600.00        0.12877
389900.00    3749600.00        0.12841
         389650.00    3749650.00        0.12319
389700.00    3749650.00        0.12317
         389750.00    3749650.00        0.12512
389800.00    3749650.00        0.12549
         389850.00    3749650.00        0.12813
380200.00    3731000.00        0.10499
         380700.00    3731000.00        0.12004
380200.00    3731500.00        0.11460
         380700.00    3731500.00        0.12441
381200.00    3731500.00        0.13851
         381700.00    3731500.00        0.14929
383700.00    3731500.00        0.16656
         384200.00    3731500.00        0.17835
380200.00    3732000.00        0.13087
         380700.00    3732000.00        0.12751
381200.00    3732000.00        0.14099
         381700.00    3732000.00        0.16090
382200.00    3732000.00        0.16842
         382700.00    3732000.00        0.19933
383200.00    3732000.00        0.18539
         383700.00    3732000.00        0.18346
384200.00    3732000.00        0.19815
         380200.00    3732500.00        0.17139
380700.00    3732500.00        0.14186
         381200.00    3732500.00        0.14566
381700.00    3732500.00        0.16275
         382200.00    3732500.00        0.17696
382700.00    3732500.00        0.19383
         383200.00    3732500.00        0.21166
383700.00    3732500.00        0.22363
         384200.00    3732500.00        0.21580
384700.00    3732500.00        0.20355
         385200.00    3732500.00        0.21548
380200.00    3733000.00        0.17765
         380700.00    3733000.00        0.18329
381200.00    3733000.00        0.15364
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
381700.00	3733000.00	0.15876	382200.00	3733000.00	0.18190
382700.00	3733000.00	0.19605	383200.00	3733000.00	0.24607
383700.00	3733000.00	0.23777	384200.00	3733000.00	0.21847
384700.00	3733000.00	0.22632	385200.00	3733000.00	0.24097
380200.00	3733500.00	0.17642	380700.00	3733500.00	0.19718
381200.00	3733500.00	0.19653	381700.00	3733500.00	0.16813
382200.00	3733500.00	0.18568	382700.00	3733500.00	0.19818
383200.00	3733500.00	0.23693	383700.00	3733500.00	0.26034
384200.00	3733500.00	0.24543	384700.00	3733500.00	0.26430
385200.00	3733500.00	0.25875	388700.00	3733500.00	0.39393
389200.00	3733500.00	0.39415	389700.00	3733500.00	0.37676
390200.00	3733500.00	0.35470	380200.00	3734000.00	0.17722
380700.00	3734000.00	0.20203	381200.00	3734000.00	0.21474
381700.00	3734000.00	0.21127	382200.00	3734000.00	0.19027
382700.00	3734000.00	0.21314	383200.00	3734000.00	0.24587
383700.00	3734000.00	0.31224	384200.00	3734000.00	0.30817

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          384700.00    3734000.00         0.30916
385200.00    3734000.00         0.30125
          388200.00    3734000.00         0.40895
388700.00    3734000.00         0.44968
          389200.00    3734000.00         0.43460
389700.00    3734000.00         0.41496
          390200.00    3734000.00         0.37427
380200.00    3734500.00         0.21076
          380700.00    3734500.00         0.20531
381200.00    3734500.00         0.24319
          381700.00    3734500.00         0.25422
382200.00    3734500.00         0.23711
          382700.00    3734500.00         0.23376
383200.00    3734500.00         0.23687
          383700.00    3734500.00         0.31033
384200.00    3734500.00         0.35294
          384700.00    3734500.00         0.33590
385200.00    3734500.00         0.36480
          385700.00    3734500.00         0.44523
386200.00    3734500.00         0.42448
          386700.00    3734500.00         0.39798
387200.00    3734500.00         0.47653
          387700.00    3734500.00         0.43412
388200.00    3734500.00         0.51974
          388700.00    3734500.00         0.51873
389200.00    3734500.00         0.48739
          389700.00    3734500.00         0.44495
380200.00    3735000.00         0.31473
          380700.00    3735000.00         0.28717
381200.00    3735000.00         0.26744
          381700.00    3735000.00         0.29103
382200.00    3735000.00         0.29096
          382700.00    3735000.00         0.25874
383200.00    3735000.00         0.26857
          383700.00    3735000.00         0.31322
384200.00    3735000.00         0.41181
          384700.00    3735000.00         0.38063
387700.00    3735000.00         0.55766
          388200.00    3735000.00         0.61047
388700.00    3735000.00         0.58632
          389200.00    3735000.00         0.54102
389700.00    3735000.00         0.48576
          380200.00    3735500.00         0.42790
380700.00    3735500.00         0.35090
          381200.00    3735500.00         0.35465
381700.00    3735500.00         0.35666
          382200.00    3735500.00         0.34851
382700.00    3735500.00         0.34899
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
383200.00	3735500.00	0.29767	383700.00	3735500.00	0.34231
384200.00	3735500.00	0.44529	384700.00	3735500.00	0.51943
385200.00	3735500.00	0.50742	385700.00	3735500.00	0.59472
386200.00	3735500.00	0.60575	386700.00	3735500.00	0.63113
387200.00	3735500.00	0.61918	387700.00	3735500.00	0.73156
388200.00	3735500.00	0.71396	388700.00	3735500.00	0.66092
389200.00	3735500.00	0.58717	389700.00	3735500.00	0.51789
380200.00	3736000.00	0.35929	380700.00	3736000.00	0.40879
381200.00	3736000.00	0.42631	381700.00	3736000.00	0.45689
382200.00	3736000.00	0.44381	382700.00	3736000.00	0.43368
383200.00	3736000.00	0.43232	383700.00	3736000.00	0.39335
384200.00	3736000.00	0.43691	384700.00	3736000.00	0.66965
385200.00	3736000.00	0.65349	385700.00	3736000.00	0.72328
386200.00	3736000.00	0.74217	386700.00	3736000.00	0.83440
387200.00	3736000.00	0.81549	387700.00	3736000.00	0.91578
388200.00	3736000.00	0.83851	388700.00	3736000.00	0.72649

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         389700.00    3736000.00        0.59224
390200.00    3736000.00        0.53840
         390700.00    3736000.00        0.48174
380200.00    3736500.00        0.35670
         380700.00    3736500.00        0.46766
381200.00    3736500.00        0.62676
         381700.00    3736500.00        0.55130
382200.00    3736500.00        0.57016
         382700.00    3736500.00        0.57548
383200.00    3736500.00        0.57085
         383700.00    3736500.00        0.58457
384200.00    3736500.00        0.54608
         384700.00    3736500.00        0.75163
385200.00    3736500.00        0.83935
         385700.00    3736500.00        0.93960
386200.00    3736500.00        0.97513
         386700.00    3736500.00        1.07844
387200.00    3736500.00        1.14055
         387700.00    3736500.00        1.11203
388200.00    3736500.00        0.96384
         388700.00    3736500.00        0.81436
389200.00    3736500.00        0.74053
         389700.00    3736500.00        0.66244
390200.00    3736500.00        0.56600
         390700.00    3736500.00        0.49541
391200.00    3736500.00        0.41093
         391700.00    3736500.00        0.36244
380200.00    3737000.00        0.40414
         380700.00    3737000.00        0.50211
381200.00    3737000.00        0.55994
         381700.00    3737000.00        0.55307
382200.00    3737000.00        0.65576
         382700.00    3737000.00        0.76453
383200.00    3737000.00        0.82047
         383700.00    3737000.00        0.81583
384200.00    3737000.00        0.83743
         384700.00    3737000.00        0.84501
385200.00    3737000.00        1.24404
         385700.00    3737000.00        1.30552
386200.00    3737000.00        1.39763
         386700.00    3737000.00        1.41158
387200.00    3737000.00        1.57351
         387700.00    3737000.00        1.33052
388200.00    3737000.00        1.08850
         388700.00    3737000.00        0.96839
389200.00    3737000.00        0.82380
         389700.00    3737000.00        0.81917
390200.00    3737000.00        0.65309
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
390700.00	3737000.00	0.55882	391200.00	3737000.00	0.47321
391700.00	3737000.00	0.38247	380200.00	3737500.00	0.45789
380700.00	3737500.00	0.57441	381200.00	3737500.00	0.55291
381700.00	3737500.00	0.55730	382200.00	3737500.00	0.66260
382700.00	3737500.00	0.82795	383200.00	3737500.00	1.01037
383700.00	3737500.00	1.19466	384200.00	3737500.00	1.25907
384700.00	3737500.00	1.23757	385200.00	3737500.00	1.65069
385700.00	3737500.00	1.94062	386200.00	3737500.00	2.05339
386700.00	3737500.00	2.26911	387200.00	3737500.00	2.03352
387700.00	3737500.00	1.59694	388200.00	3737500.00	1.33852
388700.00	3737500.00	1.07762	389200.00	3737500.00	0.95246
389700.00	3737500.00	0.73882	390200.00	3737500.00	0.60115
390700.00	3737500.00	0.47101	391200.00	3737500.00	0.36716
391700.00	3737500.00	0.30290	380200.00	3738000.00	0.43008
380700.00	3738000.00	0.47326	381200.00	3738000.00	0.55074
381700.00	3738000.00	0.59970	382200.00	3738000.00	0.73048

382700.00 3738000.00 0.83315
383200.00 3738000.00 1.07122
383700.00 3738000.00 1.38304
384200.00 3738000.00 1.88265
384700.00 3738000.00 2.26546
385200.00 3738000.00 2.23942
385700.00 3738000.00 3.29871
386200.00 3738000.00 3.72876
386700.00 3738000.00 3.66050
387200.00 3738000.00 2.67441
387700.00 3738000.00 1.99052
388200.00 3738000.00 1.41387
388700.00 3738000.00 0.98596
389200.00 3738000.00 0.84231
389700.00 3738000.00 0.59641
390200.00 3738000.00 0.47934
390700.00 3738000.00 0.39123
391200.00 3738000.00 0.32150
391700.00 3738000.00 0.27249
380200.00 3738500.00 0.36333
380700.00 3738500.00 0.48259
381200.00 3738500.00 0.47357
381700.00 3738500.00 0.63015
382200.00 3738500.00 0.78113
382700.00 3738500.00 0.84659
383200.00 3738500.00 1.07968
383700.00 3738500.00 1.44781
384200.00 3738500.00 2.03629
384700.00 3738500.00 3.11053
387200.00 3738500.00 3.28179
387700.00 3738500.00 1.93011
388200.00 3738500.00 1.13488
388700.00 3738500.00 0.81101
389200.00 3738500.00 0.63908
389700.00 3738500.00 0.54239
390200.00 3738500.00 0.44773
390700.00 3738500.00 0.38216
391200.00 3738500.00 0.32168
391700.00 3738500.00 0.26282
380200.00 3739000.00 0.33625
380700.00 3739000.00 0.39799
381200.00 3739000.00 0.47459
381700.00 3739000.00 0.52682
382200.00 3739000.00 0.67676
382700.00 3739000.00 0.84298
383200.00 3739000.00 1.08192
383700.00 3739000.00 1.33977
384200.00 3739000.00 1.91931

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
384700.00	3739000.00	3.09240	387200.00	3739000.00	2.37696
387700.00	3739000.00	1.35068	388200.00	3739000.00	0.88984
388700.00	3739000.00	0.64701	389200.00	3739000.00	0.50140
389700.00	3739000.00	0.42909	390200.00	3739000.00	0.34688
390700.00	3739000.00	0.28935	391200.00	3739000.00	0.24369
391700.00	3739000.00	0.20735	380200.00	3739500.00	0.35775
380700.00	3739500.00	0.40850	381200.00	3739500.00	0.47598
381700.00	3739500.00	0.60219	382200.00	3739500.00	0.72389
382700.00	3739500.00	0.91513	383200.00	3739500.00	1.07187
383700.00	3739500.00	1.30053	384200.00	3739500.00	1.81869
384700.00	3739500.00	2.27135	385200.00	3739500.00	3.22075
387200.00	3739500.00	1.69397	387700.00	3739500.00	1.11707
388200.00	3739500.00	0.82642	388700.00	3739500.00	0.58499
389200.00	3739500.00	0.45293	389700.00	3739500.00	0.36474
390200.00	3739500.00	0.31216	390700.00	3739500.00	0.26424
391200.00	3739500.00	0.23341	391700.00	3739500.00	0.20768

380200.00 3740000.00 0.33667
380700.00 3740000.00 0.35201
381200.00 3740000.00 0.38392
381700.00 3740000.00 0.48235
382200.00 3740000.00 0.56401
382700.00 3740000.00 0.61075
383200.00 3740000.00 0.72998
383700.00 3740000.00 0.72097
384200.00 3740000.00 0.89183
384700.00 3740000.00 1.08904
385200.00 3740000.00 2.07954
387200.00 3740000.00 1.80247
387700.00 3740000.00 0.96308
388200.00 3740000.00 0.61382
388700.00 3740000.00 0.45716
389200.00 3740000.00 0.36081
389700.00 3740000.00 0.32512
390200.00 3740000.00 0.28456
390700.00 3740000.00 0.24259
391200.00 3740000.00 0.21569
391700.00 3740000.00 0.19284
380200.00 3740500.00 0.28138
380700.00 3740500.00 0.31154
381200.00 3740500.00 0.36031
381700.00 3740500.00 0.37895
382200.00 3740500.00 0.37907
382700.00 3740500.00 0.40227
383200.00 3740500.00 0.46093
383700.00 3740500.00 0.53238
384200.00 3740500.00 0.53197
384700.00 3740500.00 1.08684
385200.00 3740500.00 1.35387
385700.00 3740500.00 1.96860
387700.00 3740500.00 1.09459
388200.00 3740500.00 0.68383
388700.00 3740500.00 0.42676
389200.00 3740500.00 0.30760
389700.00 3740500.00 0.25239
390200.00 3740500.00 0.25171
390700.00 3740500.00 0.21135
391200.00 3740500.00 0.17788
391700.00 3740500.00 0.13130
380200.00 3741000.00 0.25047
380700.00 3741000.00 0.24617
381200.00 3741000.00 0.26778
381700.00 3741000.00 0.25661
382200.00 3741000.00 0.29913
382700.00 3741000.00 0.28077

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
383200.00	3741000.00	0.31007	383700.00	3741000.00	0.36712
384200.00	3741000.00	0.64002	384700.00	3741000.00	0.75446
385200.00	3741000.00	1.08598	385700.00	3741000.00	1.37763
387700.00	3741000.00	0.79495	388200.00	3741000.00	0.69418
388700.00	3741000.00	0.46742	389200.00	3741000.00	0.33956
389700.00	3741000.00	0.23830	390200.00	3741000.00	0.19514
390700.00	3741000.00	0.17068	391200.00	3741000.00	0.13330
391700.00	3741000.00	0.11261	380200.00	3741500.00	0.19631
380700.00	3741500.00	0.19315	381200.00	3741500.00	0.21879
381700.00	3741500.00	0.20432	382200.00	3741500.00	0.23997
382700.00	3741500.00	0.22941	383200.00	3741500.00	0.29240
383700.00	3741500.00	0.41061	384200.00	3741500.00	0.52835
384700.00	3741500.00	0.55735	387700.00	3741500.00	0.66400
388200.00	3741500.00	0.54264	388700.00	3741500.00	0.51234
389200.00	3741500.00	0.37121	389700.00	3741500.00	0.29744
390200.00	3741500.00	0.18288	390700.00	3741500.00	0.14436

391200.00 3741500.00 0.09926
391700.00 3741500.00 0.11360
380200.00 3742000.00 0.16587
380700.00 3742000.00 0.16099
381200.00 3742000.00 0.17142
381700.00 3742000.00 0.19257
382200.00 3742000.00 0.19295
382700.00 3742000.00 0.24718
383200.00 3742000.00 0.31404
383700.00 3742000.00 0.39127
384200.00 3742000.00 0.43368
384700.00 3742000.00 0.52191
385200.00 3742000.00 0.65968
387700.00 3742000.00 0.57067
388200.00 3742000.00 0.52692
388700.00 3742000.00 0.40232
389200.00 3742000.00 0.39481
389700.00 3742000.00 0.31469
390200.00 3742000.00 0.24309
390700.00 3742000.00 0.13916
391200.00 3742000.00 0.12468
391700.00 3742000.00 0.09726
380200.00 3742500.00 0.13991
380700.00 3742500.00 0.14519
381200.00 3742500.00 0.15103
381700.00 3742500.00 0.17388
382200.00 3742500.00 0.21362
382700.00 3742500.00 0.25552
383200.00 3742500.00 0.28362
383700.00 3742500.00 0.31659
384200.00 3742500.00 0.32867
384700.00 3742500.00 0.50047
385200.00 3742500.00 0.54132
387700.00 3742500.00 0.47420
388200.00 3742500.00 0.40571
388700.00 3742500.00 0.39895
389200.00 3742500.00 0.31497
389700.00 3742500.00 0.33058
390200.00 3742500.00 0.28598
390700.00 3742500.00 0.22219
391200.00 3742500.00 0.15476
391700.00 3742500.00 0.11545
380200.00 3743000.00 0.12938
380700.00 3743000.00 0.13299
381200.00 3743000.00 0.15845
381700.00 3743000.00 0.18463
382200.00 3743000.00 0.21479
382700.00 3743000.00 0.22539

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
383200.00	3743000.00	0.26203	383700.00	3743000.00	0.29044
384200.00	3743000.00	0.32603	384700.00	3743000.00	0.40403
385200.00	3743000.00	0.45553	387700.00	3743000.00	0.44674
388200.00	3743000.00	0.37997	388700.00	3743000.00	0.31650
389200.00	3743000.00	0.29757	389700.00	3743000.00	0.21618
390200.00	3743000.00	0.28854	390700.00	3743000.00	0.23822
391200.00	3743000.00	0.18734	391700.00	3743000.00	0.15632
380200.00	3743500.00	0.12239	380700.00	3743500.00	0.14277
381200.00	3743500.00	0.16681	381700.00	3743500.00	0.18319
382200.00	3743500.00	0.18058	382700.00	3743500.00	0.22402
383200.00	3743500.00	0.23915	383700.00	3743500.00	0.23028
384200.00	3743500.00	0.31806	384700.00	3743500.00	0.32238
385200.00	3743500.00	0.40780	385700.00	3743500.00	0.54819
387200.00	3743500.00	0.47060	387700.00	3743500.00	0.44117
388200.00	3743500.00	0.35485	388700.00	3743500.00	0.30366
389200.00	3743500.00	0.24514	389700.00	3743500.00	0.19613

390200.00 3743500.00 0.17967
390700.00 3743500.00 0.24309
391200.00 3743500.00 0.21716
391700.00 3743500.00 0.16714
380200.00 3744000.00 0.13250
380700.00 3744000.00 0.14754
381200.00 3744000.00 0.15843
381700.00 3744000.00 0.15260
382200.00 3744000.00 0.19382
382700.00 3744000.00 0.19368
383200.00 3744000.00 0.20512
383700.00 3744000.00 0.22793
384200.00 3744000.00 0.28577
384700.00 3744000.00 0.29652
385200.00 3744000.00 0.34529
385700.00 3744000.00 0.41487
387200.00 3744000.00 0.41369
387700.00 3744000.00 0.37182
388200.00 3744000.00 0.34575
388700.00 3744000.00 0.26351
389200.00 3744000.00 0.24213
389700.00 3744000.00 0.18774
390200.00 3744000.00 0.15649
390700.00 3744000.00 0.15842
391200.00 3744000.00 0.20250
391700.00 3744000.00 0.18808
380200.00 3744500.00 0.13144
380700.00 3744500.00 0.14058
381200.00 3744500.00 0.13410
381700.00 3744500.00 0.16862
382200.00 3744500.00 0.18012
382700.00 3744500.00 0.18020
383200.00 3744500.00 0.18168
383700.00 3744500.00 0.21651
384200.00 3744500.00 0.24593
384700.00 3744500.00 0.26380
385200.00 3744500.00 0.30822
385700.00 3744500.00 0.35682
387700.00 3744500.00 0.33219
388200.00 3744500.00 0.32808
388700.00 3744500.00 0.25438
389200.00 3744500.00 0.20694
389700.00 3744500.00 0.21377
390200.00 3744500.00 0.18625
390700.00 3744500.00 0.13888
391200.00 3744500.00 0.14275
391700.00 3744500.00 0.17365
380200.00 3745000.00 0.12575

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
380700.00	3745000.00	0.12087	381200.00	3745000.00	0.14142
381700.00	3745000.00	0.15975	382200.00	3745000.00	0.14895
382700.00	3745000.00	0.16362	383200.00	3745000.00	0.17890
383700.00	3745000.00	0.21854	384200.00	3745000.00	0.21637
384700.00	3745000.00	0.24449	385200.00	3745000.00	0.27982
385700.00	3745000.00	0.30845	386200.00	3745000.00	0.32978
387700.00	3745000.00	0.29871	388200.00	3745000.00	0.29210
388700.00	3745000.00	0.24503	389200.00	3745000.00	0.20291
389700.00	3745000.00	0.19397	390200.00	3745000.00	0.17438
390700.00	3745000.00	0.16448	391200.00	3745000.00	0.12244
391700.00	3745000.00	0.12932	380200.00	3745500.00	0.11098
380700.00	3745500.00	0.12438	381200.00	3745500.00	0.14224
381700.00	3745500.00	0.13541	382200.00	3745500.00	0.14223
382700.00	3745500.00	0.15280	383200.00	3745500.00	0.16690
383700.00	3745500.00	0.20230	384200.00	3745500.00	0.20588
384700.00	3745500.00	0.22052	385200.00	3745500.00	0.26246

385700.00 3745500.00 0.26986
386200.00 3745500.00 0.29733
387700.00 3745500.00 0.28134
388200.00 3745500.00 0.24563
388700.00 3745500.00 0.22118
389200.00 3745500.00 0.19642
389700.00 3745500.00 0.17176
390200.00 3745500.00 0.16553
390700.00 3745500.00 0.14709
391200.00 3745500.00 0.13380
391700.00 3745500.00 0.11553
380200.00 3746000.00 0.10780
380700.00 3746000.00 0.12873
381200.00 3746000.00 0.13039
381700.00 3746000.00 0.12919
382200.00 3746000.00 0.13758
382700.00 3746000.00 0.14308
383200.00 3746000.00 0.16923
383700.00 3746000.00 0.17429
384200.00 3746000.00 0.18459
384700.00 3746000.00 0.19895
385200.00 3746000.00 0.23925
385700.00 3746000.00 0.27355
386200.00 3746000.00 0.27419
388200.00 3746000.00 0.21999
388700.00 3746000.00 0.20272
389200.00 3746000.00 0.19218
389700.00 3746000.00 0.16124
390200.00 3746000.00 0.14784
390700.00 3746000.00 0.15262
391200.00 3746000.00 0.12865
391700.00 3746000.00 0.11368
380200.00 3746500.00 0.11001
380700.00 3746500.00 0.11907
381200.00 3746500.00 0.11080
381700.00 3746500.00 0.12305
382200.00 3746500.00 0.12697
382700.00 3746500.00 0.13962
383200.00 3746500.00 0.16576
383700.00 3746500.00 0.15775
384200.00 3746500.00 0.17251
384700.00 3746500.00 0.18579
385200.00 3746500.00 0.26327
385700.00 3746500.00 0.26469
386200.00 3746500.00 0.25350
386700.00 3746500.00 0.27271
388200.00 3746500.00 0.21159
388700.00 3746500.00 0.20610

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389200.00	3746500.00	0.19010	389700.00	3746500.00	0.15720
390200.00	3746500.00	0.13412	390700.00	3746500.00	0.13783
391200.00	3746500.00	0.12777	391700.00	3746500.00	0.12498
380200.00	3747000.00	0.11148	380700.00	3747000.00	0.10612
381200.00	3747000.00	0.10761	381700.00	3747000.00	0.11542
382200.00	3747000.00	0.12103	382700.00	3747000.00	0.13353
383200.00	3747000.00	0.14643	383700.00	3747000.00	0.15255
384200.00	3747000.00	0.17868	384700.00	3747000.00	0.19180
385200.00	3747000.00	0.24556	385700.00	3747000.00	0.21793
386200.00	3747000.00	0.22276	386700.00	3747000.00	0.23201
388200.00	3747000.00	0.20294	388700.00	3747000.00	0.18275
389200.00	3747000.00	0.18366	389700.00	3747000.00	0.15413
390200.00	3747000.00	0.13101	390700.00	3747000.00	0.12140
391200.00	3747000.00	0.12938	391700.00	3747000.00	0.11676
380200.00	3747500.00	0.10427	380700.00	3747500.00	0.10057
381200.00	3747500.00	0.10807	381700.00	3747500.00	0.11132

382200.00 3747500.00 0.12089
382700.00 3747500.00 0.13129
383200.00 3747500.00 0.13761
383700.00 3747500.00 0.15772
384200.00 3747500.00 0.15913
384700.00 3747500.00 0.17603
385200.00 3747500.00 0.22381
385700.00 3747500.00 0.18218
386200.00 3747500.00 0.20386
386700.00 3747500.00 0.22435
387200.00 3747500.00 0.22278
387700.00 3747500.00 0.19817
388200.00 3747500.00 0.19068
388700.00 3747500.00 0.15943
389200.00 3747500.00 0.17242
389700.00 3747500.00 0.16042
390200.00 3747500.00 0.12980
390700.00 3747500.00 0.11282
391200.00 3747500.00 0.11722
391700.00 3747500.00 0.11892
380200.00 3748000.00 0.09100
380700.00 3748000.00 0.09235
381200.00 3748000.00 0.10263
381700.00 3748000.00 0.10233
382200.00 3748000.00 0.11181
382700.00 3748000.00 0.13586
383200.00 3748000.00 0.13581
383700.00 3748000.00 0.13860
384200.00 3748000.00 0.15288
384700.00 3748000.00 0.16790
385200.00 3748000.00 0.20688
385700.00 3748000.00 0.17274
386200.00 3748000.00 0.19622
386700.00 3748000.00 0.20646
387200.00 3748000.00 0.21094
387700.00 3748000.00 0.18424
388200.00 3748000.00 0.17234
388700.00 3748000.00 0.16232
389200.00 3748000.00 0.15968
389700.00 3748000.00 0.15178
390200.00 3748000.00 0.13113
390700.00 3748000.00 0.11063
391200.00 3748000.00 0.10150
391700.00 3748000.00 0.10975
380200.00 3748500.00 0.08963
380700.00 3748500.00 0.09440
381200.00 3748500.00 0.09430
381700.00 3748500.00 0.10728

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
382200.00	3748500.00	0.11758	382700.00	3748500.00	0.11669
383200.00	3748500.00	0.13749	383700.00	3748500.00	0.13243
384200.00	3748500.00	0.14245	384700.00	3748500.00	0.17163
385200.00	3748500.00	0.19528	385700.00	3748500.00	0.17092
386200.00	3748500.00	0.18459	386700.00	3748500.00	0.19069
387200.00	3748500.00	0.19412	387700.00	3748500.00	0.17429
388200.00	3748500.00	0.16297	388700.00	3748500.00	0.15447
389200.00	3748500.00	0.14118	389700.00	3748500.00	0.14852
390200.00	3748500.00	0.13556	390700.00	3748500.00	0.11220
391200.00	3748500.00	0.09704	391700.00	3748500.00	0.09896
403200.00	3728500.00	0.08300	404200.00	3728500.00	0.07678
405200.00	3728500.00	0.07225	406200.00	3728500.00	0.08331
403200.00	3729500.00	0.08169	404200.00	3729500.00	0.07518
405200.00	3729500.00	0.06939	406200.00	3729500.00	0.06477
380200.00	3730500.00	0.10849	381200.00	3730500.00	0.13278
402200.00	3730500.00	0.08815	403200.00	3730500.00	0.09613

404200.00 3730500.00 0.07372
405200.00 3730500.00 0.06732
406200.00 3730500.00 0.06315
379200.00 3731500.00 0.14441
401200.00 3731500.00 0.09364
402200.00 3731500.00 0.08565
403200.00 3731500.00 0.07715
404200.00 3731500.00 0.07011
405200.00 3731500.00 0.06232
406200.00 3731500.00 0.05989
379200.00 3732500.00 0.13424
400200.00 3732500.00 0.09997
401200.00 3732500.00 0.08837
402200.00 3732500.00 0.08080
403200.00 3732500.00 0.07461
404200.00 3732500.00 0.06808
405200.00 3732500.00 0.05923
406200.00 3732500.00 0.05494
378200.00 3733500.00 0.16083
379200.00 3733500.00 0.15273
398200.00 3733500.00 0.12292
399200.00 3733500.00 0.10654
400200.00 3733500.00 0.09474
401200.00 3733500.00 0.08682
402200.00 3733500.00 0.07487
403200.00 3733500.00 0.06793
404200.00 3733500.00 0.05976
405200.00 3733500.00 0.05280
406200.00 3733500.00 0.04833
378200.00 3734500.00 0.22204
379200.00 3734500.00 0.21082
396200.00 3734500.00 0.15783
397200.00 3734500.00 0.12980
398200.00 3734500.00 0.11681
399200.00 3734500.00 0.10907
400200.00 3734500.00 0.08852
401200.00 3734500.00 0.07273
402200.00 3734500.00 0.06789
403200.00 3734500.00 0.05782
404200.00 3734500.00 0.05424
405200.00 3734500.00 0.05135
406200.00 3734500.00 0.04845
377200.00 3735500.00 0.16136
378200.00 3735500.00 0.16168
379200.00 3735500.00 0.33626
395200.00 3735500.00 0.17204
396200.00 3735500.00 0.14284
397200.00 3735500.00 0.12289

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
398200.00	3735500.00	0.09713	399200.00	3735500.00	0.08539
400200.00	3735500.00	0.07593	401200.00	3735500.00	0.07035
402200.00	3735500.00	0.06432	403200.00	3735500.00	0.05805
404200.00	3735500.00	0.05412	405200.00	3735500.00	0.05259
406200.00	3735500.00	0.05185	377200.00	3736500.00	0.18371
378200.00	3736500.00	0.27110	379200.00	3736500.00	0.36208
392200.00	3736500.00	0.36271	393200.00	3736500.00	0.27107
394200.00	3736500.00	0.18311	395200.00	3736500.00	0.13789
396200.00	3736500.00	0.11838	397200.00	3736500.00	0.10302
398200.00	3736500.00	0.09055	399200.00	3736500.00	0.08169
400200.00	3736500.00	0.07502	401200.00	3736500.00	0.06904
402200.00	3736500.00	0.06304	403200.00	3736500.00	0.05770
404200.00	3736500.00	0.05364	405200.00	3736500.00	0.05288
406200.00	3736500.00	0.04690	376200.00	3737500.00	0.13273
377200.00	3737500.00	0.15253	378200.00	3737500.00	0.23593
379200.00	3737500.00	0.27065	392200.00	3737500.00	0.27077

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         393200.00    3737500.00        0.20608
394200.00    3737500.00        0.16695
         395200.00    3737500.00        0.13250
396200.00    3737500.00        0.12876
         397200.00    3737500.00        0.10138
398200.00    3737500.00        0.09021
         399200.00    3737500.00        0.08198
400200.00    3737500.00        0.07063
         401200.00    3737500.00        0.06334
402200.00    3737500.00        0.05791
         403200.00    3737500.00        0.05412
404200.00    3737500.00        0.05052
         405200.00    3737500.00        0.04919
406200.00    3737500.00        0.04484
         376200.00    3738500.00        0.13114
377200.00    3738500.00        0.16547
         378200.00    3738500.00        0.19041
379200.00    3738500.00        0.31231
         392200.00    3738500.00        0.23849
393200.00    3738500.00        0.18234
         394200.00    3738500.00        0.13591
395200.00    3738500.00        0.12886
         396200.00    3738500.00        0.10614
397200.00    3738500.00        0.08934
         398200.00    3738500.00        0.07923
399200.00    3738500.00        0.06896
         400200.00    3738500.00        0.06219
401200.00    3738500.00        0.05673
         402200.00    3738500.00        0.05205
403200.00    3738500.00        0.04800
         404200.00    3738500.00        0.04510
405200.00    3738500.00        0.04216
         406200.00    3738500.00        0.03929
375200.00    3739500.00        0.13623
         376200.00    3739500.00        0.15221
377200.00    3739500.00        0.22489
         378200.00    3739500.00        0.28301
379200.00    3739500.00        0.35501
         392200.00    3739500.00        0.18062
393200.00    3739500.00        0.13897
         394200.00    3739500.00        0.11921
395200.00    3739500.00        0.09458
         396200.00    3739500.00        0.08350
397200.00    3739500.00        0.07603
         398200.00    3739500.00        0.06795
399200.00    3739500.00        0.06272
         400200.00    3739500.00        0.05743
401200.00    3739500.00        0.05218
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
402200.00	3739500.00	0.04763	403200.00	3739500.00	0.04384
404200.00	3739500.00	0.04303	405200.00	3739500.00	0.03968
406200.00	3739500.00	0.03722	375200.00	3740500.00	0.14406
376200.00	3740500.00	0.16194	377200.00	3740500.00	0.17630
378200.00	3740500.00	0.18452	379200.00	3740500.00	0.21451
392200.00	3740500.00	0.08750	393200.00	3740500.00	0.11647
394200.00	3740500.00	0.11213	395200.00	3740500.00	0.09606
396200.00	3740500.00	0.07971	397200.00	3740500.00	0.07044
398200.00	3740500.00	0.06283	399200.00	3740500.00	0.05669
400200.00	3740500.00	0.05351	401200.00	3740500.00	0.05112
402200.00	3740500.00	0.04877	403200.00	3740500.00	0.04602
404200.00	3740500.00	0.04072	405200.00	3740500.00	0.03877
406200.00	3740500.00	0.03783	375200.00	3741500.00	0.11663
376200.00	3741500.00	0.14253	377200.00	3741500.00	0.16061
378200.00	3741500.00	0.19261	379200.00	3741500.00	0.16277
392200.00	3741500.00	0.11000	393200.00	3741500.00	0.10004

394200.00 3741500.00 0.10102
395200.00 3741500.00 0.08007
396200.00 3741500.00 0.06904
397200.00 3741500.00 0.06653
398200.00 3741500.00 0.05934
399200.00 3741500.00 0.05554
400200.00 3741500.00 0.05193
401200.00 3741500.00 0.04828
402200.00 3741500.00 0.04434
403200.00 3741500.00 0.04278
404200.00 3741500.00 0.03978
375200.00 3742500.00 0.12058
376200.00 3742500.00 0.11102
377200.00 3742500.00 0.12229
378200.00 3742500.00 0.12736
379200.00 3742500.00 0.13567
392200.00 3742500.00 0.10289
393200.00 3742500.00 0.07593
394200.00 3742500.00 0.07651
395200.00 3742500.00 0.07048
396200.00 3742500.00 0.06338
397200.00 3742500.00 0.06601
398200.00 3742500.00 0.05673
399200.00 3742500.00 0.04800
400200.00 3742500.00 0.04264
401200.00 3742500.00 0.04008
402200.00 3742500.00 0.03544
403200.00 3742500.00 0.03391
375200.00 3743500.00 0.09437
376200.00 3743500.00 0.10435
377200.00 3743500.00 0.10159
378200.00 3743500.00 0.10577
379200.00 3743500.00 0.10790
392200.00 3743500.00 0.15214
393200.00 3743500.00 0.08963
394200.00 3743500.00 0.07269
395200.00 3743500.00 0.05792
396200.00 3743500.00 0.05459
397200.00 3743500.00 0.05009
398200.00 3743500.00 0.05085
399200.00 3743500.00 0.04212
400200.00 3743500.00 0.04542
401200.00 3743500.00 0.03877
375200.00 3744500.00 0.08539
376200.00 3744500.00 0.08472
377200.00 3744500.00 0.08286
378200.00 3744500.00 0.08703
379200.00 3744500.00 0.10979

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
392200.00	3744500.00	0.16847	393200.00	3744500.00	0.12108
394200.00	3744500.00	0.08334	395200.00	3744500.00	0.07030
396200.00	3744500.00	0.05252	397200.00	3744500.00	0.04560
398200.00	3744500.00	0.04361	399200.00	3744500.00	0.04229
400200.00	3744500.00	0.03903	375200.00	3745500.00	0.07033
376200.00	3745500.00	0.07349	377200.00	3745500.00	0.08179
378200.00	3745500.00	0.10037	379200.00	3745500.00	0.11074
392200.00	3745500.00	0.11608	393200.00	3745500.00	0.13603
394200.00	3745500.00	0.10273	395200.00	3745500.00	0.07751
396200.00	3745500.00	0.05537	397200.00	3745500.00	0.05448
398200.00	3745500.00	0.04452	399200.00	3745500.00	0.03999
375200.00	3746500.00	0.06158	376200.00	3746500.00	0.07363
377200.00	3746500.00	0.09072	378200.00	3746500.00	0.09592
379200.00	3746500.00	0.09639	392200.00	3746500.00	0.10075
393200.00	3746500.00	0.09705	394200.00	3746500.00	0.11587
395200.00	3746500.00	0.09153	396200.00	3746500.00	0.07489

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         397200.00    3746500.00        0.05233
375200.00    3747500.00        0.06518
         376200.00    3747500.00        0.08214
377200.00    3747500.00        0.08340
         378200.00    3747500.00        0.08696
379200.00    3747500.00        0.08785
         392200.00    3747500.00        0.10522
393200.00    3747500.00        0.08467
         394200.00    3747500.00        0.08307
395200.00    3747500.00        0.09868
         396200.00    3747500.00        0.07879
375200.00    3748500.00        0.07302
         376200.00    3748500.00        0.07307
377200.00    3748500.00        0.07977
         378200.00    3748500.00        0.07898
379200.00    3748500.00        0.08991
         392200.00    3748500.00        0.10375
393200.00    3748500.00        0.08821
         394200.00    3748500.00        0.07006
395200.00    3748500.00        0.07213
         375200.00    3749500.00        0.06594
376200.00    3749500.00        0.07207
         377200.00    3749500.00        0.07164
378200.00    3749500.00        0.08165
         379200.00    3749500.00        0.07739
380200.00    3749500.00        0.07870
         381200.00    3749500.00        0.08993
382200.00    3749500.00        0.11113
         383200.00    3749500.00        0.11707
384200.00    3749500.00        0.12970
         385200.00    3749500.00        0.17320
386200.00    3749500.00        0.15944
         387200.00    3749500.00        0.16142
388200.00    3749500.00        0.14592
         389200.00    3749500.00        0.12715
390200.00    3749500.00        0.12584
         391200.00    3749500.00        0.09894
392200.00    3749500.00        0.08240
         393200.00    3749500.00        0.08623
375200.00    3750500.00        0.06555
         376200.00    3750500.00        0.06375
377200.00    3750500.00        0.07263
         378200.00    3750500.00        0.07007
379200.00    3750500.00        0.06930
         380200.00    3750500.00        0.07527
381200.00    3750500.00        0.08946
         382200.00    3750500.00        0.09636
383200.00    3750500.00        0.10791
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
384200.00	3750500.00	0.10855	385200.00	3750500.00	0.14598
386200.00	3750500.00	0.14026	387200.00	3750500.00	0.14797
388200.00	3750500.00	0.13176	389200.00	3750500.00	0.12156
390200.00	3750500.00	0.11534	391200.00	3750500.00	0.10383
392200.00	3750500.00	0.07317	375200.00	3751500.00	0.05825
376200.00	3751500.00	0.05992	377200.00	3751500.00	0.06614
378200.00	3751500.00	0.06430	379200.00	3751500.00	0.06617
380200.00	3751500.00	0.07299	381200.00	3751500.00	0.08308
382200.00	3751500.00	0.09254	383200.00	3751500.00	0.09987
384200.00	3751500.00	0.11385	385200.00	3751500.00	0.12357
386200.00	3751500.00	0.12390	387200.00	3751500.00	0.13600
388200.00	3751500.00	0.11976	389200.00	3751500.00	0.10938
390200.00	3751500.00	0.09939	375200.00	3752500.00	0.05682
376200.00	3752500.00	0.05926	377200.00	3752500.00	0.05858
378200.00	3752500.00	0.05754	379200.00	3752500.00	0.06383
380200.00	3752500.00	0.07324	381200.00	3752500.00	0.07460

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         382200.00    3752500.00        0.08909
383200.00    3752500.00        0.09022
         384200.00    3752500.00        0.11251
385200.00    3752500.00        0.10754
         386200.00    3752500.00        0.11214
387200.00    3752500.00        0.12400
         388200.00    3752500.00        0.11200
389200.00    3752500.00        0.09782
         375200.00    3753500.00        0.05580
376200.00    3753500.00        0.05374
         377200.00    3753500.00        0.05499
378200.00    3753500.00        0.05665
         379200.00    3753500.00        0.06071
380200.00    3753500.00        0.07179
         381200.00    3753500.00        0.06845
382200.00    3753500.00        0.08306
         383200.00    3753500.00        0.08162
384200.00    3753500.00        0.10075
         385200.00    3753500.00        0.09882
386200.00    3753500.00        0.10246
         387200.00    3753500.00        0.11051
388200.00    3753500.00        0.10764
         375200.00    3754500.00        0.05001
376200.00    3754500.00        0.05144
         377200.00    3754500.00        0.05051
378200.00    3754500.00        0.05412
         379200.00    3754500.00        0.06103
380200.00    3754500.00        0.06478
         381200.00    3754500.00        0.06183
382200.00    3754500.00        0.07383
         383200.00    3754500.00        0.07764
384200.00    3754500.00        0.09697
         385200.00    3754500.00        0.08655
386200.00    3754500.00        0.09458
         387363.20    3741647.60        0.71907
387464.30    3742446.00        0.55507
         387699.40    3740407.10        1.07062
387460.50    3739928.60        1.28169
         387920.30    3742028.10        0.50288
387464.00    3740152.60        1.27206
         381818.90    3737991.80        0.63209
384615.40    3739109.80        2.91484
         386948.10    3740589.00        1.42720
387110.90    3740236.30        1.63784
         386738.80    3740041.90        2.51666
386861.50    3739878.50        2.66440
         387066.70    3741097.10        1.01916
386767.40    3739844.10        2.91507
```

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
387128.80	3740300.30	1.48593	387436.10	3740558.70	1.16230
387445.90	3741990.80	0.60379	384398.80	3739365.00	2.12241
387460.80	3739738.80	1.17933	386718.40	3739983.20	2.66817
387432.70	3740709.50	1.05328	387305.60	3739447.70	1.66832
383405.20	3754401.80	0.07469	381051.90	3754463.40	0.06541
382127.60	3754424.50	0.07383	381061.30	3754028.40	0.06475
381048.20	3753216.40	0.06896	381013.80	3752068.20	0.08008
380997.30	3750546.50	0.08711	381009.10	3749336.70	0.08938
379312.30	3747675.80	0.09491	379296.40	3746060.10	0.10687
379272.20	3744195.10	0.10405	379306.40	3743009.50	0.11896
379271.20	3741995.90	0.15015	379252.50	3740917.50	0.23263
379233.20	3739925.00	0.31108	379207.90	3739024.60	0.24271
379671.60	3739629.00	0.36293	379221.60	3737375.20	0.34271
379205.80	3735671.30	0.29760	378752.80	3734521.90	0.25529
379693.50	3734809.50	0.26242	379579.00	3733231.20	0.14783
378747.40	3733254.50	0.13496	379473.70	3732233.20	0.13677

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         378911.70    3732170.80        0.12650
378375.30    3732588.20        0.12905
         379575.00    3731088.70        0.11498
380672.40    3730641.70        0.11999
         386828.40    3754340.00        0.09730
387784.90    3753481.30        0.10671
         385960.80    3754216.90        0.09573
385025.30    3754266.50        0.09349
         383882.80    3753772.60        0.08897
382259.40    3753976.90        0.07628
         382248.40    3752807.00        0.08924
382116.20    3751062.00        0.09261
         382209.90    3749560.00        0.10981
383433.30    3751603.30        0.09904
         384029.80    3752664.30        0.09884
385163.70    3753054.40        0.10219
         385944.80    3753207.20        0.10364
386562.20    3753389.70        0.10071
         387146.50    3753280.60        0.11077
387953.40    3752594.70        0.11649
         388116.90    3751642.30        0.12038
387344.50    3751699.30        0.12833
         388399.70    3753194.60        0.10500
389342.90    3752550.10        0.09617
         389908.60    3752266.80        0.09340
388759.70    3752341.60        0.10833
         389656.90    3751808.40        0.10444
389685.70    3750919.50        0.10306
         389330.20    3750070.10        0.12113
388017.60    3750874.10        0.13074
         387869.70    3749754.90        0.14795
385646.70    3750883.30        0.12886
         386608.30    3750903.70        0.13481
386585.70    3752379.30        0.11493
         386607.70    3751689.90        0.12308
385624.60    3751830.30        0.11519
         384668.80    3751702.10        0.13108
384844.50    3750845.10        0.14638
         383652.80    3750738.40        0.10982
384045.70    3749694.80        0.12599
         385846.50    3750037.70        0.14894
386232.00    3749460.20        0.16112
         388063.40    3748910.40        0.16076
379693.90    3741101.20        0.23657
         391067.80    3751372.40        0.10076
390719.90    3751247.70        0.10437
         391585.70    3750779.50        0.09332
391559.00    3750142.90        0.09151
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
393124.90	3749808.10	0.08738	393905.90	3748789.70	0.06967
394662.00	3748551.00	0.07081	395286.00	3748327.30	0.07422
398536.80	3745892.10	0.04428	399084.20	3745196.30	0.03991
399302.80	3744416.30	0.04176	400270.90	3744435.10	0.04027
401029.90	3744156.60	0.03475	400665.70	3742792.00	0.04036
400308.40	3743566.30	0.04516	401185.00	3743538.30	0.03852
396426.70	3747371.90	0.07611	395507.20	3747701.10	0.09462
394517.90	3747722.40	0.08136	393320.40	3747717.70	0.08148
390995.90	3749423.40	0.11150	392722.10	3749255.30	0.09466
393110.30	3748509.60	0.08864	390157.60	3749231.10	0.12795
389074.50	3749297.50	0.13290	389759.40	3748995.00	0.13989
392211.00	3748066.90	0.10513	391810.80	3746847.10	0.11196
392465.80	3746921.90	0.09206	393686.50	3746543.20	0.10847
392720.10	3746188.10	0.10142	395111.10	3746497.40	0.09178
397364.70	3746283.80	0.04659	396286.40	3746435.90	0.07027
398056.00	3744825.00	0.04264	396711.40	3745326.00	0.05474

396702.00 3744520.50 0.04935
395088.10 3744955.20 0.06699
393644.80 3744953.00 0.10899
392656.80 3744432.70 0.14600
391997.10 3745345.20 0.11731
391968.00 3743903.60 0.17005
391825.40 3743132.60 0.15490
391786.30 3739598.60 0.19618
392187.40 3740671.80 0.09608
392710.00 3740445.40 0.09504
393676.10 3742541.10 0.07555
395873.40 3743384.10 0.05645
397309.50 3743486.30 0.05035
398319.20 3743207.50 0.04599
399333.20 3742013.90 0.05055
400244.70 3742020.60 0.04404
398003.40 3742139.40 0.05562
396044.40 3742192.70 0.07457
395444.60 3740929.10 0.08839
394191.20 3740701.50 0.10265
396587.00 3740539.20 0.07509
397988.00 3740903.40 0.06558
398110.60 3739096.40 0.07296
396767.50 3738766.20 0.08803
397429.50 3738084.50 0.10286
396423.90 3738139.60 0.11560
395612.00 3738719.40 0.10637
395835.10 3739685.80 0.09303
394662.60 3739609.10 0.11362
393804.00 3739992.90 0.13073
394137.60 3738997.10 0.12593
392373.20 3739270.80 0.16581
392387.40 3738859.50 0.19601
393204.90 3739052.70 0.14416
391793.10 3739071.70 0.19425
391788.50 3738270.80 0.28045
391787.80 3737460.90 0.29804
391848.20 3736738.30 0.40507
392519.20 3736678.60 0.31304
392184.10 3737445.80 0.27246
392790.20 3737454.40 0.24706
392159.30 3738281.30 0.25133
392868.20 3738238.10 0.21758
394467.00 3738200.80 0.14443
393682.50 3737326.00 0.20322
393593.50 3736453.90 0.24275
394596.20 3735906.20 0.18540
394899.30 3736441.40 0.15114

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
396108.30	3735545.80	0.14421	395839.50	3735041.30	0.15587
397677.40	3736152.60	0.09695	397061.90	3737252.60	0.10603
395522.70	3737057.80	0.12435	376231.90	3754490.20	0.05155
374955.60	3754499.00	0.05066	375494.00	3754495.40	0.05013
375378.20	3754094.00	0.05225	374839.50	3754099.90	0.05378
374837.40	3752924.40	0.05495	375375.10	3753325.30	0.05626
375356.20	3752552.60	0.05533	376593.70	3753681.90	0.05475
376173.40	3752473.70	0.05890	376988.50	3752469.30	0.05990
378065.60	3752988.70	0.05674	378215.50	3754075.90	0.05507
379821.90	3754063.70	0.06840	379427.00	3752811.40	0.06361
380222.40	3751935.90	0.07557	379385.10	3751208.50	0.06780
380141.80	3751068.20	0.07230	380222.60	3750344.40	0.07472
380222.00	3749337.30	0.08009	379312.90	3748395.30	0.09030
379222.80	3750055.30	0.07306	379156.40	3749243.30	0.07868
378570.00	3751110.10	0.06612	377887.00	3751690.70	0.06377
377741.30	3750674.80	0.07124	376490.90	3750445.30	0.06631

376158.40 3751664.80 0.06058
376973.00 3751662.50 0.06625
375349.40 3751309.40 0.05894
374826.10 3751312.50 0.06145
374810.80 3749736.00 0.06561
375302.80 3749826.70 0.06639
379270.60 3734053.80 0.19029
374804.70 3748510.30 0.07230
374756.30 3747318.20 0.06477
377983.20 3749504.00 0.08087
376643.30 3749270.70 0.07442
378188.90 3748199.40 0.08219
376743.90 3748492.20 0.07665
376803.90 3747712.60 0.08147
375267.90 3748175.40 0.07591
376129.10 3745904.20 0.06690
374737.20 3746753.50 0.06024
375161.90 3745544.60 0.06851
374732.00 3745538.00 0.07119
375143.10 3744270.10 0.09000
376358.40 3743806.20 0.09379
378015.20 3745612.00 0.09599
377910.30 3743556.30 0.10348
378363.70 3742114.50 0.14149
377440.10 3742319.00 0.12442
376209.30 3741710.40 0.14117
375401.40 3743124.00 0.10258
374842.00 3743134.60 0.09867
374831.40 3742028.20 0.12202
374805.70 3740738.80 0.12917
375864.30 3739967.40 0.19749
378109.60 3741187.50 0.18437
378411.30 3740148.50 0.23047
377522.50 3740372.50 0.19390
378134.80 3739081.40 0.19833
376645.00 3738491.70 0.14376
375123.60 3739614.80 0.14467
374789.20 3740339.50 0.12916
376105.50 3737338.30 0.13580
378385.90 3736479.50 0.28800
377268.00 3736252.20 0.16703
406625.60 3738996.00 0.03345
406805.60 3730235.60 0.06112
405558.30 3730146.00 0.06613
405942.80 3731424.80 0.06047
405941.50 3732223.60 0.05631
404741.10 3731821.70 0.06596
403934.20 3731830.20 0.07001

*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE 8TH-HIGHEST MAX DAILY 1-HR AVERAGE CONCENTRATION VALUES AVERAGED OVER 5 YEARS FOR SOURCE GROUP: CCCHE10 ***
INCLUDING SOURCE(S): CCCHE3 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
406802.70	3732222.20	0.05323	406804.10	3731423.40	0.05731
406347.00	3730030.10	0.06355	406421.60	3728569.00	0.08025
404309.40	3729173.10	0.07537	403127.50	3731421.50	0.07768
403081.30	3730455.30	0.09638	401469.40	3734906.70	0.06857
398614.60	3735079.30	0.10204	400246.00	3731784.90	0.10173
402847.50	3732070.00	0.07778	399711.60	3737141.50	0.07696
399278.20	3736592.10	0.08247	397476.30	3734000.90	0.13141
398107.20	3734065.10	0.11845	400927.20	3731589.60	0.09493
401785.10	3731759.10	0.08856	406422.50	3734976.60	0.04795
405528.60	3735047.80	0.04899	404307.10	3734266.60	0.05356
405532.80	3733432.20	0.05147	406369.20	3733403.80	0.04815
405504.80	3736689.60	0.04868	406325.70	3736717.70	0.04577
406795.80	3736691.40	0.04496	404599.70	3737132.70	0.04851
404086.40	3736513.60	0.05413	404234.50	3739276.10	0.03967
405560.40	3738767.70	0.03967	405346.00	3737939.80	0.04652
404012.80	3738256.60	0.04773	400158.00	3740301.60	0.05778

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         399415.30    3738938.10        0.06536
399994.80    3738258.50        0.06829
         405575.20    3739583.20        0.03959
405554.60    3740384.20        0.03991
         401981.50    3738037.60        0.05868
401569.00    3740617.80        0.04774
         402583.00    3739641.00        0.04754
403509.50    3742356.00        0.03398
         402147.60    3742057.80        0.04052
400875.00    3741484.00        0.04991
         402513.70    3743201.80        0.03311
403492.10    3741178.80        0.04322
         403450.00    3741857.10        0.04174
401953.50    3743011.80        0.03375
         402785.60    3742688.00        0.03329
404842.80    3741584.80        0.03793
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE SUMMARY OF MAXIMUM ANNUAL RESULTS AVERAGED OVER 5 YEARS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

NETWORK GROUP ID	AVERAGE CONC	RECEPTOR (XR, YR, ZELEV, ZHILL, ZFLAG)	OF TYPE	GRID-ID
FLCHE	1ST HIGHEST VALUE IS	17.68981 AT (386200.00, 3738950.00, 3.38, 3.38, 0.00)	DC	
	2ND HIGHEST VALUE IS	16.08603 AT (386250.00, 3738950.00, 3.51, 3.51, 0.00)	DC	
	3RD HIGHEST VALUE IS	15.71053 AT (386250.00, 3739000.00, 3.32, 3.32, 0.00)	DC	
	4TH HIGHEST VALUE IS	15.69877 AT (386200.00, 3739000.00, 3.37, 3.37, 0.00)	DC	
	5TH HIGHEST VALUE IS	12.47455 AT (386150.00, 3738950.00, 3.50, 3.50, 0.00)	DC	
	6TH HIGHEST VALUE IS	11.58972 AT (386250.00, 3739050.00, 3.23, 3.23, 0.00)	DC	
	7TH HIGHEST VALUE IS	11.10420 AT (386250.00, 3738900.00, 3.27, 3.27, 0.00)	DC	
	8TH HIGHEST VALUE IS	10.85661 AT (386200.00, 3738900.00, 3.21, 3.21, 0.00)	DC	
	9TH HIGHEST VALUE IS	10.79873 AT (386150.00, 3739000.00, 3.52, 3.52, 0.00)	DC	
	10TH HIGHEST VALUE IS	10.22726 AT (386200.00, 3739050.00, 3.38, 3.38, 0.00)	DC	
3RCHE	1ST HIGHEST VALUE IS	0.00000 AT (0.00, 0.00, 0.00, 0.00, 0.00)		
	2ND HIGHEST VALUE IS	0.00000 AT (0.00, 0.00, 0.00, 0.00, 0.00)		
	3RD HIGHEST VALUE IS	0.00000 AT (0.00, 0.00, 0.00, 0.00, 0.00)		
	4TH HIGHEST VALUE IS	0.00000 AT (0.00, 0.00, 0.00, 0.00, 0.00)		
	5TH HIGHEST VALUE IS	0.00000 AT (0.00, 0.00, 0.00, 0.00, 0.00)		

```
          6TH HIGHEST VALUE IS       0.00000 AT (       0.00,
0.00,     0.00,     0.00,    0.00)
          7TH HIGHEST VALUE IS       0.00000 AT (       0.00,
0.00,     0.00,     0.00,    0.00)
          8TH HIGHEST VALUE IS       0.00000 AT (       0.00,
0.00,     0.00,     0.00,    0.00)
          9TH HIGHEST VALUE IS       0.00000 AT (       0.00,
0.00,     0.00,     0.00,    0.00)
         10TH HIGHEST VALUE IS       0.00000 AT (       0.00,
0.00,     0.00,     0.00,    0.00)

CCCHESCE  1ST HIGHEST VALUE IS       4.42116 AT (  386550.00,
3740000.00,     5.41,     5.41,    0.00)  DC
          2ND HIGHEST VALUE IS       4.37192 AT (  386550.00,
3739950.00,     5.34,     5.34,    0.00)  DC
          3RD HIGHEST VALUE IS       4.34638 AT (  386500.00,
3739800.00,     5.27,     5.27,    0.00)  DC
          4TH HIGHEST VALUE IS       4.27716 AT (  386500.00,
3739850.00,     5.27,     5.27,    0.00)  DC
          5TH HIGHEST VALUE IS       4.25316 AT (  386600.00,
3740150.00,     5.75,     5.75,    0.00)  DC
          6TH HIGHEST VALUE IS       4.22352 AT (  386600.00,
3740100.00,     5.41,     5.41,    0.00)  DC
          7TH HIGHEST VALUE IS       4.20989 AT (  386500.00,
3739750.00,     5.28,     5.28,    0.00)  DC
          8TH HIGHEST VALUE IS       4.15004 AT (  386650.00,
3740300.00,     5.56,     5.56,    0.00)  DC
          9TH HIGHEST VALUE IS       4.11168 AT (  386650.00,
3740350.00,     6.03,     6.03,    0.00)  DC
         10TH HIGHEST VALUE IS       4.09453 AT (  386550.00,
3740050.00,     5.60,     5.60,    0.00)  DC

CCCHE10   1ST HIGHEST VALUE IS       4.76059 AT (  386050.00,
3739050.00,     3.82,     3.82,    0.00)  DC
          2ND HIGHEST VALUE IS       4.60956 AT (  386000.00,
3739050.00,     3.82,     3.82,    0.00)  DC
          3RD HIGHEST VALUE IS       4.60872 AT (  386100.00,
3739050.00,     3.82,     3.82,    0.00)  DC
          4TH HIGHEST VALUE IS       4.42579 AT (  386050.00,
3739000.00,     3.68,     3.68,    0.00)  DC
          5TH HIGHEST VALUE IS       4.27563 AT (  386000.00,
3739000.00,     3.68,     3.68,    0.00)  DC
          6TH HIGHEST VALUE IS       4.27407 AT (  385950.00,
3739050.00,     3.82,     3.82,    0.00)  DC
          7TH HIGHEST VALUE IS       3.88812 AT (  386100.00,
3739000.00,     3.65,     3.65,    0.00)  DC
          8TH HIGHEST VALUE IS       3.80318 AT (  385900.00,
3739050.00,     3.82,     3.82,    0.00)  DC
          9TH HIGHEST VALUE IS       3.80024 AT (  386150.00,
3739050.00,     3.78,     3.78,    0.00)  DC
         10TH HIGHEST VALUE IS       3.74317 AT (  385950.00,
3739000.00,     3.67,     3.67,    0.00)  DC
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*** RECEPTOR TYPES:  GC = GRIDCART
                     GP = GRIDPOLR
                     DC = DISCCART
                     DP = DISCPOLR
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE SUMMARY OF MAXIMUM 1ST-HIGHEST MAX DAILY 1-HR RESULTS AVERAGED OVER 5 YEARS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

NETWORK GROUP ID	AVERAGE CONC	RECEPTOR (XR, YR, ZELEV, ZHILL, ZFLAG)	OF TYPE	GRID-ID
FLCHE	1ST HIGHEST VALUE IS	205.63546 AT (386100.00, 3738950.00, 3.50, 3.50, 0.00)	DC	
	2ND HIGHEST VALUE IS	195.24242 AT (386150.00, 3738950.00, 3.50, 3.50, 0.00)	DC	
	3RD HIGHEST VALUE IS	194.84363 AT (386150.00, 3738900.00, 3.21, 3.21, 0.00)	DC	
	4TH HIGHEST VALUE IS	190.28641 AT (386200.00, 3738900.00, 3.21, 3.21, 0.00)	DC	
	5TH HIGHEST VALUE IS	175.21620 AT (386250.00, 3738900.00, 3.27, 3.27, 0.00)	DC	
	6TH HIGHEST VALUE IS	166.72690 AT (386150.00, 3739000.00, 3.52, 3.52, 0.00)	DC	
	7TH HIGHEST VALUE IS	163.64094 AT (386300.00, 3739000.00, 3.78, 3.78, 0.00)	DC	
	8TH HIGHEST VALUE IS	162.64009 AT (386100.00, 3738900.00, 3.24, 3.24, 0.00)	DC	
	9TH HIGHEST VALUE IS	154.63358 AT (386200.00, 3739000.00, 3.37, 3.37, 0.00)	DC	
	10TH HIGHEST VALUE IS	153.29943 AT (386250.00, 3738950.00, 3.51, 3.51, 0.00)	DC	
3RCHE	1ST HIGHEST VALUE IS	0.00000 AT (0.00, 0.00, 0.00, 0.00, 0.00)		
	2ND HIGHEST VALUE IS	0.00000 AT (0.00, 0.00, 0.00, 0.00, 0.00)		
	3RD HIGHEST VALUE IS	0.00000 AT (0.00, 0.00, 0.00, 0.00, 0.00)		
	4TH HIGHEST VALUE IS	0.00000 AT (0.00, 0.00, 0.00, 0.00, 0.00)		
	5TH HIGHEST VALUE IS	0.00000 AT (0.00, 0.00, 0.00, 0.00, 0.00)		

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          6TH HIGHEST VALUE IS       0.00000 AT (       0.00,
0.00,     0.00,     0.00,    0.00)
          7TH HIGHEST VALUE IS       0.00000 AT (       0.00,
0.00,     0.00,     0.00,    0.00)
          8TH HIGHEST VALUE IS       0.00000 AT (       0.00,
0.00,     0.00,     0.00,    0.00)
          9TH HIGHEST VALUE IS       0.00000 AT (       0.00,
0.00,     0.00,     0.00,    0.00)
         10TH HIGHEST VALUE IS       0.00000 AT (       0.00,
0.00,     0.00,     0.00,    0.00)

CCCHESCE  1ST HIGHEST VALUE IS      92.32434 AT (  386450.00,
3739600.00,     6.97,     6.97,    0.00)  DC
          2ND HIGHEST VALUE IS      89.06427 AT (  386450.00,
3739650.00,     5.25,     5.25,    0.00)  DC
          3RD HIGHEST VALUE IS      86.45846 AT (  386500.00,
3739800.00,     5.27,     5.27,    0.00)  DC
          4TH HIGHEST VALUE IS      86.00398 AT (  386450.00,
3739700.00,     4.84,     4.84,    0.00)  DC
          5TH HIGHEST VALUE IS      85.53258 AT (  386500.00,
3739850.00,     5.27,     5.27,    0.00)  DC
          6TH HIGHEST VALUE IS      83.40747 AT (  386550.00,
3740000.00,     5.41,     5.41,    0.00)  DC
          7TH HIGHEST VALUE IS      83.18473 AT (  386550.00,
3739950.00,     5.34,     5.34,    0.00)  DC
          8TH HIGHEST VALUE IS      82.76970 AT (  386500.00,
3739750.00,     5.28,     5.28,    0.00)  DC
          9TH HIGHEST VALUE IS      81.11646 AT (  386500.00,
3739900.00,     5.34,     5.34,    0.00)  DC
         10TH HIGHEST VALUE IS      80.36977 AT (  386450.00,
3739750.00,     4.73,     4.73,    0.00)  DC

CCCHE10   1ST HIGHEST VALUE IS      81.88422 AT (  385900.00,
3739000.00,     3.67,     3.67,    0.00)  DC
          2ND HIGHEST VALUE IS      80.42178 AT (  385950.00,
3739000.00,     3.67,     3.67,    0.00)  DC
          3RD HIGHEST VALUE IS      79.10155 AT (  385850.00,
3739050.00,     3.82,     3.82,    0.00)  DC
          4TH HIGHEST VALUE IS      78.81909 AT (  385800.00,
3739050.00,     3.82,     3.82,    0.00)  DC
          5TH HIGHEST VALUE IS      76.98925 AT (  385900.00,
3739050.00,     3.82,     3.82,    0.00)  DC
          6TH HIGHEST VALUE IS      76.78001 AT (  385850.00,
3739000.00,     3.68,     3.68,    0.00)  DC
          7TH HIGHEST VALUE IS      76.48246 AT (  386100.00,
3739000.00,     3.65,     3.65,    0.00)  DC
          8TH HIGHEST VALUE IS      76.14861 AT (  386000.00,
3739000.00,     3.68,     3.68,    0.00)  DC
          9TH HIGHEST VALUE IS      76.02180 AT (  386150.00,
3739000.00,     3.52,     3.52,    0.00)  DC
         10TH HIGHEST VALUE IS      73.30951 AT (  385950.00,
3739050.00,     3.82,     3.82,    0.00)  DC
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

*** THE SUMMARY OF MAXIMUM 8TH-HIGHEST MAX DAILY 1-HR RESULTS AVERAGED OVER 5 YEARS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

NETWORK GROUP ID	AVERAGE CONC	RECEPTOR (XR, YR, ZELEV, ZHILL, ZFLAG)	OF TYPE	GRID-ID
FLCHE	1ST HIGHEST VALUE IS	147.87687	AT (386200.00, 3738900.00, 3.21, 3.21, 0.00)	DC
	2ND HIGHEST VALUE IS	144.27304	AT (386150.00, 3738900.00, 3.21, 3.21, 0.00)	DC
	3RD HIGHEST VALUE IS	143.56255	AT (386150.00, 3738950.00, 3.50, 3.50, 0.00)	DC
	4TH HIGHEST VALUE IS	141.46562	AT (386100.00, 3738950.00, 3.50, 3.50, 0.00)	DC
	5TH HIGHEST VALUE IS	141.32269	AT (386250.00, 3738900.00, 3.27, 3.27, 0.00)	DC
	6TH HIGHEST VALUE IS	136.70087	AT (386100.00, 3738900.00, 3.24, 3.24, 0.00)	DC
	7TH HIGHEST VALUE IS	134.65960	AT (386150.00, 3739000.00, 3.52, 3.52, 0.00)	DC
	8TH HIGHEST VALUE IS	132.81193	AT (386200.00, 3738950.00, 3.38, 3.38, 0.00)	DC
	9TH HIGHEST VALUE IS	131.89690	AT (386200.00, 3739000.00, 3.37, 3.37, 0.00)	DC
	10TH HIGHEST VALUE IS	131.63499	AT (386250.00, 3738950.00, 3.51, 3.51, 0.00)	DC
3RCHE	1ST HIGHEST VALUE IS	0.00000	AT (0.00, 0.00, 0.00, 0.00, 0.00)	
	2ND HIGHEST VALUE IS	0.00000	AT (0.00, 0.00, 0.00, 0.00, 0.00)	
	3RD HIGHEST VALUE IS	0.00000	AT (0.00, 0.00, 0.00, 0.00, 0.00)	
	4TH HIGHEST VALUE IS	0.00000	AT (0.00, 0.00, 0.00, 0.00, 0.00)	
	5TH HIGHEST VALUE IS	0.00000	AT (0.00, 0.00, 0.00, 0.00, 0.00)	

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          6TH HIGHEST VALUE IS       0.00000 AT (       0.00,
0.00,     0.00,     0.00,    0.00)
          7TH HIGHEST VALUE IS       0.00000 AT (       0.00,
0.00,     0.00,     0.00,    0.00)
          8TH HIGHEST VALUE IS       0.00000 AT (       0.00,
0.00,     0.00,     0.00,    0.00)
          9TH HIGHEST VALUE IS       0.00000 AT (       0.00,
0.00,     0.00,     0.00,    0.00)
         10TH HIGHEST VALUE IS       0.00000 AT (       0.00,
0.00,     0.00,     0.00,    0.00)

CCCHESCE  1ST HIGHEST VALUE IS      71.91346 AT (  386450.00,
3739600.00,     6.97,     6.97,    0.00)  DC
          2ND HIGHEST VALUE IS      68.03468 AT (  386450.00,
3739650.00,     5.25,     5.25,    0.00)  DC
          3RD HIGHEST VALUE IS      67.10992 AT (  386500.00,
3739800.00,     5.27,     5.27,    0.00)  DC
          4TH HIGHEST VALUE IS      65.95122 AT (  386500.00,
3739750.00,     5.28,     5.28,    0.00)  DC
          5TH HIGHEST VALUE IS      65.68988 AT (  386550.00,
3739950.00,     5.34,     5.34,    0.00)  DC
          6TH HIGHEST VALUE IS      65.37637 AT (  386500.00,
3739850.00,     5.27,     5.27,    0.00)  DC
          7TH HIGHEST VALUE IS      64.89150 AT (  386450.00,
3739700.00,     4.84,     4.84,    0.00)  DC
          8TH HIGHEST VALUE IS      64.67111 AT (  386550.00,
3740000.00,     5.41,     5.41,    0.00)  DC
          9TH HIGHEST VALUE IS      63.54180 AT (  386500.00,
3739900.00,     5.34,     5.34,    0.00)  DC
         10TH HIGHEST VALUE IS      62.98494 AT (  386550.00,
3739900.00,     5.34,     5.34,    0.00)  DC

CCCHE10   1ST HIGHEST VALUE IS      67.32463 AT (  385900.00,
3739000.00,     3.67,     3.67,    0.00)  DC
          2ND HIGHEST VALUE IS      64.35298 AT (  385850.00,
3739000.00,     3.68,     3.68,    0.00)  DC
          3RD HIGHEST VALUE IS      64.29697 AT (  385950.00,
3739000.00,     3.67,     3.67,    0.00)  DC
          4TH HIGHEST VALUE IS      63.34535 AT (  385850.00,
3739050.00,     3.82,     3.82,    0.00)  DC
          5TH HIGHEST VALUE IS      62.83834 AT (  385800.00,
3739050.00,     3.82,     3.82,    0.00)  DC
          6TH HIGHEST VALUE IS      61.81035 AT (  386000.00,
3739000.00,     3.68,     3.68,    0.00)  DC
          7TH HIGHEST VALUE IS      61.27603 AT (  385900.00,
3739050.00,     3.82,     3.82,    0.00)  DC
          8TH HIGHEST VALUE IS      60.81067 AT (  386150.00,
3739000.00,     3.52,     3.52,    0.00)  DC
          9TH HIGHEST VALUE IS      60.43331 AT (  386050.00,
3739000.00,     3.68,     3.68,    0.00)  DC
         10TH HIGHEST VALUE IS      60.18455 AT (  386100.00,
3739000.00,     3.65,     3.65,    0.00)  DC
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*** RECEPTOR TYPES:  GC = GRIDCART
                     GP = GRIDPOLR
                     DC = DISCCART
                     DP = DISCPOLR
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*** MODELOPTs: RegDFAULT CONC ELEV ARM2 URBAN ADJ_U*

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

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

A Total of   0 Fatal Error Message(s)
A Total of   5 Warning Message(s)
A Total of   1017 Informational Message(s)

A Total of   43848 Hours Were Processed

A Total of   747 Calm Hours Identified

A Total of   270 Missing Hours Identified (0.62 Percent)

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

******** WARNING MESSAGES ********
CO W361   29   COCARD: Multiyear PERIOD/ANNUAL values for NO2/SO2
require MULTYEAR Opt
SO W320   108   APPARM: Input Parameter May Be Out-of-Range for
Parameter   QS
SO W299   804   SRCQA: SRCGROUP ALL is missing, but is NOT
required for   ARM2 Option
ME W186   9834   MEOPEN: THRESH_1MIN 1-min ASOS wind speed
threshold used   0.50
ME W187   9834   MEOPEN: ADJ_U* Option for Stable Low Winds used in
AERMET

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