

ANNEXE V

FICHIERS DE SORTIE DU MODÈLE AERMOD – CHLORURE DE VINYLE


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** AERMOD Input Produced by:
** ISC-AERMOD View Ver. 5.1
** Lakes Environmental Software Inc.
** Date: 2010-10-28
** File: C:\marclst-nice\nicvin02.ADI
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** AERMOD Control Pathway
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CO STARTING
TITLEONE DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2002)
TITLETWO CHLORURE DE VINYLE
MODELOPT DFAULT CONC
AVERTIME PERIOD
POLLUTID C2H3CL
FLAGPOLE 1.50
RUNORNOT RUN
CO FINISHED
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** AERMOD Source Pathway
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SO STARTING
** Source Location **
** Source ID - Type - X Coord. - Y Coord. **
LOCATION CELL1A4 AREAPOLY 391958.720 5075821.600 124.800
** DESCRSRC Cellules 1 à 4
LOCATION CELL5A8 AREAPOLY 391784.170 5075619.740 124.400
** DESCRSRC Cellules 5 à 8
LOCATION PHASE1 AREAPOLY 392256.210 5076114.990 118.600
** DESCRSRC Phase 1
LOCATION PHASE3A AREAPOLY 392011.640 5075147.880 122.500
** DESCRSRC Phase 3A
LOCATION PHASE3B AREAPOLY 391608.700 5075512.900 119.000
** DESCRSRC Phase 3B
LOCATION T4000 POINT 392182.000 5076142.000 123.000
** DESCRSRC Torchere T4000
LOCATION T6000 POINT 392174.000 5076134.000 123.000
** DESCRSRC Torchere T6000
** Source Parameters **
SRCPARAM CELL1A4 1.8991E-09 0.000 18
AREAVERT CELL1A4 391958.720 5075821.600 392015.320 5075886.760
AREAVERT CELL1A4 392232.560 5076098.670 392256.210 5076114.990
AREAVERT CELL1A4 392648.110 5075742.600 392635.900 5075730.460
AREAVERT CELL1A4 392628.060 5075717.160 392618.770 5075694.610
AREAVERT CELL1A4 392618.860 5075671.670 392625.920 5075650.570
AREAVERT CELL1A4 392653.920 5075618.730 392657.440 5075611.150
AREAVERT CELL1A4 392653.280 5075603.080 392490.530 5075427.030
AREAVERT CELL1A4 392480.910 5075421.810 392470.110 5075423.530
AREAVERT CELL1A4 392442.800 5075433.980 392392.750 5075442.640
SRCPARAM CELL5A8 4.2822E-09 0.000 8
AREAVERT CELL5A8 391784.170 5075619.740 391958.720 5075821.600
AREAVERT CELL5A8 392392.190 5075443.100 392363.340 5075441.710
AREAVERT CELL5A8 392337.460 5075433.710 392261.660 5075383.860
AREAVERT CELL5A8 392251.570 5075375.540 392140.560 5075270.570
SRCPARAM PHASE1 1.0204E-09 0.000 17
AREAVERT PHASE1 392256.210 5076114.990 392273.550 5076127.120
AREAVERT PHASE1 392576.820 5076428.770 392581.060 5076430.540
AREAVERT PHASE1 392585.200 5076428.890 392723.530 5076297.390
AREAVERT PHASE1 392725.370 5076293.250 392723.790 5076289.010
AREAVERT PHASE1 392686.670 5076248.600 392680.760 5076237.430
AREAVERT PHASE1 392681.070 5076224.800 392687.630 5076213.800
AREAVERT PHASE1 392901.900 5076004.400 392903.720 5076000.100
AREAVERT PHASE1 392902.030 5075995.930 392664.490 5075750.880
AREAVERT PHASE1 392648.590 5075742.140
SRCPARAM PHASE3A 4.6205E-09 0.000 16
AREAVERT PHASE3A 392011.640 5075147.880 391863.920 5075272.730
AREAVERT PHASE3A 391777.970 5075356.430 391762.550 5075380.400
AREAVERT PHASE3A 391746.940 5075398.810 391717.580 5075424.060
AREAVERT PHASE3A 391693.700 5075438.480 391672.910 5075458.720

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AREAVERT PHASE3A 391667.990 5075464.960 391665.910 5075472.220
AREAVERT PHASE3A 391665.660 5075479.760 391670.680 5075487.130
AREAVERT PHASE3A 391735.390 5075562.170 391784.180 5075619.750
AREAVERT PHASE3A 392140.570 5075270.570 392095.060 5075227.030
SRCPARAM PHASE3B 6.9612E-09 0.000 15
AREAVERT PHASE3B 391608.700 5075512.900 391445.500 5075668.100
AREAVERT PHASE3B 391418.100 5075840.100 391524.200 5075955.800
AREAVERT PHASE3B 391486.100 5075990.700 392060.900 5076617.300
AREAVERT PHASE3B 392381.100 5076323.500 392293.600 5076228.200
AREAVERT PHASE3B 392271.200 5076215.400 392218.400 5076263.800
AREAVERT PHASE3B 392123.300 5076160.200 392116.800 5076128.300
AREAVERT PHASE3B 392126.200 5076107.700 392136.700 5076080.500
AREAVERT PHASE3B 391890.100 5075836.900
SRCPARAM T4000 0.0002 16.760 1144.000 6.11000 3.660
SRCPARAM T6000 0.0003 18.320 1144.000 8.23000 3.860
SRCGROUP ALL

SO FINISHED

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** AERMOD Receptor Pathway

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RE STARTING

** DESCRREC *** **

DISCCART	388177.00	5071755.00	123.00	123.00	1.50
DISCCART	388177.00	5071955.00	123.00	123.00	1.50
DISCCART	388177.00	5072155.00	122.00	122.00	1.50
DISCCART	388177.00	5072355.00	121.00	121.00	1.50
DISCCART	388177.00	5072555.00	121.00	121.00	1.50
DISCCART	388177.00	5072755.00	120.00	120.00	1.50
DISCCART	388177.00	5072955.00	120.00	120.00	1.50
DISCCART	388177.00	5073155.00	120.00	120.00	1.50
DISCCART	388177.00	5073355.00	120.00	120.00	1.50
DISCCART	388177.00	5073555.00	120.00	120.00	1.50
DISCCART	388177.00	5073755.00	120.00	120.00	1.50
DISCCART	388177.00	5073955.00	119.00	119.00	1.50
DISCCART	388177.00	5074155.00	117.00	117.00	1.50
DISCCART	388177.00	5074355.00	116.00	116.00	1.50
DISCCART	388177.00	5074555.00	115.00	115.00	1.50
DISCCART	388177.00	5074755.00	115.00	115.00	1.50
DISCCART	388177.00	5074955.00	115.00	115.00	1.50
DISCCART	388177.00	5075155.00	114.00	114.00	1.50
DISCCART	388177.00	5075355.00	114.00	114.00	1.50
DISCCART	388177.00	5075555.00	113.00	113.00	1.50
DISCCART	388177.00	5075755.00	113.00	113.00	1.50
DISCCART	388177.00	5075955.00	112.00	112.00	1.50
DISCCART	388177.00	5076155.00	111.00	111.00	1.50
DISCCART	388177.00	5076355.00	110.00	110.00	1.50
DISCCART	388177.00	5076555.00	110.00	110.00	1.50
DISCCART	388177.00	5076755.00	110.00	110.00	1.50
DISCCART	388177.00	5076955.00	110.00	110.00	1.50
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DISCCART	388177.00	5077355.00	108.00	108.00	1.50
DISCCART	388177.00	5077555.00	108.00	108.00	1.50
DISCCART	388177.00	5077755.00	107.00	107.00	1.50
DISCCART	388177.00	5077955.00	107.00	107.00	1.50
DISCCART	388177.00	5078155.00	107.00	107.00	1.50
DISCCART	388177.00	5078355.00	106.00	106.00	1.50
DISCCART	388177.00	5078555.00	105.00	105.00	1.50
DISCCART	388177.00	5078755.00	105.00	105.00	1.50
DISCCART	388177.00	5078955.00	104.00	104.00	1.50
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DISCCART	388377.00	5072155.00	123.00	123.00	1.50
DISCCART	388377.00	5072355.00	122.00	122.00	1.50
DISCCART	388377.00	5072555.00	121.00	121.00	1.50
DISCCART	388377.00	5072755.00	120.00	120.00	1.50
DISCCART	388377.00	5072955.00	120.00	120.00	1.50
DISCCART	388377.00	5073155.00	120.00	120.00	1.50
DISCCART	388377.00	5073355.00	120.00	120.00	1.50
DISCCART	388377.00	5073555.00	119.00	119.00	1.50
DISCCART	388377.00	5073755.00	119.00	119.00	1.50
DISCCART	388377.00	5073955.00	119.00	119.00	1.50
DISCCART	388377.00	5074155.00	118.00	118.00	1.50
DISCCART	388377.00	5074355.00	117.00	117.00	1.50

DISCCART	391177.00	5071755.00	160.00	160.00	1.50
DISCCART	391177.00	5071955.00	154.00	154.00	1.50
DISCCART	391177.00	5072155.00	149.63	150.00	1.50
DISCCART	391177.00	5072355.00	145.00	145.00	1.50
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DISCCART	391177.00	5073355.00	128.00	128.00	1.50
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DISCCART	391177.00	5073955.00	122.00	122.00	1.50
DISCCART	391177.00	5074155.00	121.00	121.00	1.50
DISCCART	391177.00	5074355.00	120.00	120.00	1.50
DISCCART	391177.00	5074555.00	120.00	120.00	1.50
DISCCART	391177.00	5074755.00	120.00	120.00	1.50
DISCCART	391177.00	5074955.00	120.00	120.00	1.50
DISCCART	391177.00	5075155.00	120.00	120.00	1.50
DISCCART	391177.00	5075355.00	120.00	120.00	1.50
DISCCART	391177.00	5075755.00	120.00	120.00	1.50
DISCCART	391177.00	5075955.00	119.00	119.00	1.50
DISCCART	391177.00	5076155.00	118.00	118.00	1.50
DISCCART	391177.00	5076355.00	117.00	117.00	1.50
DISCCART	391177.00	5076555.00	116.00	116.00	1.50
DISCCART	391177.00	5076755.00	116.00	116.00	1.50
DISCCART	391177.00	5076955.00	115.00	115.00	1.50
DISCCART	391177.00	5077155.00	114.00	114.00	1.50
DISCCART	391177.00	5077355.00	114.00	114.00	1.50
DISCCART	391177.00	5077555.00	113.00	113.00	1.50
DISCCART	391177.00	5077755.00	112.00	112.00	1.50
DISCCART	391177.00	5077955.00	110.00	110.00	1.50
DISCCART	391177.00	5078155.00	110.00	110.00	1.50
DISCCART	391177.00	5078355.00	110.00	110.00	1.50
DISCCART	391177.00	5078555.00	110.00	110.00	1.50
DISCCART	391177.00	5078755.00	110.00	110.00	1.50
DISCCART	391177.00	5078955.00	110.00	110.00	1.50
DISCCART	391177.00	5079155.00	110.00	110.00	1.50
DISCCART	391177.00	5079355.00	106.63	106.63	1.50
DISCCART	391177.00	5079555.00	103.00	103.00	1.50
DISCCART	391177.00	5079755.00	100.46	100.46	1.50
DISCCART	391377.00	5071755.00	158.00	158.00	1.50
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DISCCART	391377.00	5073355.00	126.00	126.00	1.50
DISCCART	391377.00	5073555.00	126.00	126.00	1.50
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DISCCART	391377.00	5073955.00	122.00	122.00	1.50
DISCCART	391377.00	5074155.00	121.00	121.00	1.50
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DISCCART	391377.00	5074555.00	120.00	120.00	1.50
DISCCART	391377.00	5074755.00	120.00	120.00	1.50
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DISCCART	391377.00	5077555.00	114.17	114.17	1.50
DISCCART	391377.00	5077755.00	113.00	113.00	1.50
DISCCART	391377.00	5077955.00	112.00	112.00	1.50
DISCCART	391377.00	5078155.00	111.00	111.00	1.50
DISCCART	391377.00	5078355.00	110.00	110.00	1.50
DISCCART	391377.00	5078555.00	110.00	110.00	1.50
DISCCART	391377.00	5078755.00	110.00	110.00	1.50
DISCCART	391377.00	5078955.00	110.00	110.00	1.50
DISCCART	391377.00	5079155.00	109.00	109.00	1.50
DISCCART	391377.00	5079355.00	103.83	103.83	1.50
DISCCART	391377.00	5079555.00	100.00	100.00	1.50
DISCCART	391377.00	5079755.00	100.00	100.00	1.50
DISCCART	391577.00	5071755.00	156.00	156.00	1.50

DISCCART	391577.00	5071955.00	154.00	154.00	1.50
DISCCART	391577.00	5072155.00	150.30	150.30	1.50
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DISCCART	391577.00	5078155.00	113.00	113.00	1.50
DISCCART	391577.00	5078355.00	110.67	110.67	1.50
DISCCART	391577.00	5078555.00	110.00	110.00	1.50
DISCCART	391577.00	5078755.00	109.00	109.00	1.50
DISCCART	391577.00	5078955.00	110.00	110.00	1.50
DISCCART	391577.00	5079155.00	104.00	104.00	1.50
DISCCART	391577.00	5079355.00	100.19	100.19	1.50
DISCCART	391577.00	5079555.00	100.00	100.00	1.50
DISCCART	391577.00	5079755.00	100.00	100.00	1.50
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DISCCART	391777.00	5071955.00	152.00	152.00	1.50
DISCCART	391777.00	5072155.00	150.00	150.00	1.50
DISCCART	391777.00	5072355.00	145.24	145.24	1.50
DISCCART	391777.00	5072555.00	141.00	141.00	1.50
DISCCART	391777.00	5072755.00	140.00	140.00	1.50
DISCCART	391777.00	5072955.00	134.52	134.52	1.50
DISCCART	391777.00	5073155.00	131.00	131.00	1.50
DISCCART	391777.00	5073355.00	128.00	128.00	1.50
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DISCCART	391777.00	5073755.00	122.47	122.47	1.50
DISCCART	391777.00	5073955.00	121.00	121.00	1.50
DISCCART	391777.00	5074155.00	121.00	121.00	1.50
DISCCART	391777.00	5074355.00	121.00	121.00	1.50
DISCCART	391777.00	5074555.00	120.00	120.00	1.50
DISCCART	391777.00	5074755.00	120.00	120.00	1.50
DISCCART	391777.00	5074955.00	120.00	120.00	1.50
DISCCART	391777.00	5075155.00	120.00	120.00	1.50
DISCCART	391777.00	5076555.00	119.00	119.00	1.50
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DISCCART	391777.00	5077755.00	116.00	116.00	1.50
DISCCART	391777.00	5077955.00	115.53	115.53	1.50
DISCCART	391777.00	5078155.00	115.00	115.00	1.50
DISCCART	391777.00	5078355.00	111.00	111.00	1.50
DISCCART	391777.00	5078555.00	110.00	110.00	1.50
DISCCART	391777.00	5078755.00	109.00	109.00	1.50
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DISCCART	391777.00	5079555.00	100.00	100.00	1.50
DISCCART	391777.00	5079755.00	100.00	100.00	1.50
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DISCCART	391977.00	5071955.00	149.00	149.00	1.50
DISCCART	391977.00	5072155.00	148.00	148.00	1.50
DISCCART	391977.00	5072355.00	144.00	144.00	1.50
DISCCART	391977.00	5072555.00	140.00	140.00	1.50
DISCCART	391977.00	5072755.00	140.00	140.00	1.50
DISCCART	391977.00	5072955.00	136.00	136.00	1.50
DISCCART	391977.00	5073155.00	131.00	131.00	1.50
DISCCART	391977.00	5073355.00	126.00	126.00	1.50

DISCCART	392377.00	5079355.00	100.00	100.00	1.50
DISCCART	392377.00	5079555.00	100.00	100.00	1.50
DISCCART	392377.00	5079765.00	100.00	100.00	1.50
DISCCART	392577.00	5071755.00	149.00	149.00	1.50
DISCCART	392577.00	5071955.00	150.00	150.00	1.50
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DISCCART	392577.00	5072355.00	149.00	149.00	1.50
DISCCART	392577.00	5072555.00	143.00	143.00	1.50
DISCCART	392577.00	5072755.00	140.00	140.00	1.50
DISCCART	392577.00	5072955.00	137.00	137.00	1.50
DISCCART	392577.00	5073155.00	131.00	131.00	1.50
DISCCART	392577.00	5073355.00	128.25	128.25	1.50
DISCCART	392577.00	5073555.00	125.00	125.00	1.50
DISCCART	392577.00	5073755.00	122.00	122.00	1.50
DISCCART	392577.00	5073955.00	121.00	121.00	1.50
DISCCART	392577.00	5074155.00	120.00	120.00	1.50
DISCCART	392577.00	5074355.00	120.00	120.00	1.50
DISCCART	392577.00	5074555.00	120.00	120.00	1.50
DISCCART	392577.00	5074755.00	120.00	120.00	1.50
DISCCART	392577.00	5074955.00	120.00	120.00	1.50
DISCCART	392577.00	5075155.00	119.00	119.00	1.50
DISCCART	392577.00	5077155.00	115.00	115.00	1.50
DISCCART	392577.00	5077355.00	116.00	116.00	1.50
DISCCART	392577.00	5077555.00	117.00	117.00	1.50
DISCCART	392577.00	5077755.00	118.00	118.00	1.50
DISCCART	392577.00	5077955.00	120.00	120.00	1.50
DISCCART	392577.00	5078155.00	120.00	120.00	1.50
DISCCART	392577.00	5078355.00	111.64	111.64	1.50
DISCCART	392577.00	5078555.00	107.00	107.00	1.50
DISCCART	392577.00	5078755.00	100.14	100.14	1.50
DISCCART	392577.00	5078955.00	100.00	100.00	1.50
DISCCART	392577.00	5079155.00	100.00	100.00	1.50
DISCCART	392577.00	5079355.00	100.00	100.00	1.50
DISCCART	392577.00	5079555.00	100.00	100.00	1.50
DISCCART	392577.00	5079755.00	101.00	101.00	1.50
DISCCART	392777.00	5071755.00	148.00	148.00	1.50
DISCCART	392777.00	5071955.00	150.00	150.00	1.50
DISCCART	392777.00	5072155.00	150.00	150.00	1.50
DISCCART	392777.00	5072355.00	147.00	147.00	1.50
DISCCART	392777.00	5072555.00	143.00	143.00	1.50
DISCCART	392777.00	5072755.00	140.00	140.00	1.50
DISCCART	392777.00	5072955.00	135.00	135.00	1.50
DISCCART	392777.00	5073155.00	131.00	131.00	1.50
DISCCART	392777.00	5073355.00	128.00	128.00	1.50
DISCCART	392777.00	5073555.00	124.67	124.67	1.50
DISCCART	392777.00	5073755.00	122.00	122.00	1.50
DISCCART	392777.00	5073955.00	120.00	120.00	1.50
DISCCART	392777.00	5074155.00	120.00	120.00	1.50
DISCCART	392777.00	5074355.00	120.00	120.00	1.50
DISCCART	392777.00	5074555.00	119.00	119.00	1.50
DISCCART	392777.00	5074755.00	117.00	117.00	1.50
DISCCART	392777.00	5074955.00	116.00	116.00	1.50
DISCCART	392777.00	5075155.00	115.00	115.00	1.50
DISCCART	392777.00	5075355.00	115.00	115.00	1.50
DISCCART	392777.00	5076955.00	110.31	110.31	1.50
DISCCART	392777.00	5077155.00	110.33	110.33	1.50
DISCCART	392777.00	5077355.00	112.00	112.00	1.50
DISCCART	392777.00	5077555.00	114.00	114.00	1.50
DISCCART	392777.00	5077755.00	116.17	116.17	1.50
DISCCART	392777.00	5077955.00	118.00	118.00	1.50
DISCCART	392777.00	5078155.00	116.00	116.00	1.50
DISCCART	392777.00	5078355.00	110.00	110.00	1.50
DISCCART	392777.00	5078555.00	102.48	102.48	1.50
DISCCART	392777.00	5078755.00	100.00	100.00	1.50
DISCCART	392777.00	5078955.00	100.00	100.00	1.50
DISCCART	392777.00	5079155.00	100.00	100.00	1.50
DISCCART	392777.00	5079355.00	100.00	100.00	1.50
DISCCART	392777.00	5079555.00	100.00	100.00	1.50
DISCCART	392777.00	5079755.00	101.00	101.00	1.50
DISCCART	392977.00	5071755.00	147.00	147.00	1.50
DISCCART	392977.00	5071955.00	149.00	149.00	1.50
DISCCART	392977.00	5072155.00	149.00	149.00	1.50
DISCCART	392977.00	5072355.00	143.00	143.00	1.50
DISCCART	392977.00	5072555.00	140.00	140.00	1.50
DISCCART	392977.00	5072755.00	137.00	137.00	1.50
DISCCART	392977.00	5072955.00	132.00	132.00	1.50
DISCCART	392977.00	5073155.00	130.00	130.00	1.50
DISCCART	392977.00	5073355.00	125.00	125.00	1.50
DISCCART	392977.00	5073555.00	123.00	123.00	1.50
DISCCART	392977.00	5073755.00	120.47	120.47	1.50

DISCCART	392977.00	5073955.00	120.00	120.00	1.50
DISCCART	392977.00	5074155.00	120.00	120.00	1.50
DISCCART	392977.00	5074355.00	120.00	120.00	1.50
DISCCART	392977.00	5074555.00	117.00	117.00	1.50
DISCCART	392977.00	5074755.00	111.00	111.00	1.50
DISCCART	392977.00	5074955.00	111.00	111.00	1.50
DISCCART	392977.00	5075155.00	110.00	110.00	1.50
DISCCART	392977.00	5075355.00	111.00	111.00	1.50
DISCCART	392977.00	5075555.00	110.00	110.00	1.50
DISCCART	392977.00	5076955.00	110.00	110.00	1.50
DISCCART	392977.00	5077155.00	110.00	110.00	1.50
DISCCART	392977.00	5077355.00	110.00	110.00	1.50
DISCCART	392977.00	5077555.00	112.00	112.00	1.50
DISCCART	392977.00	5077755.00	113.48	113.48	1.50
DISCCART	392977.00	5077955.00	114.00	114.00	1.50
DISCCART	392977.00	5078155.00	114.00	114.00	1.50
DISCCART	392977.00	5078355.00	104.48	104.48	1.50
DISCCART	392977.00	5078555.00	100.00	100.00	1.50
DISCCART	392977.00	5078755.00	100.00	100.00	1.50
DISCCART	392977.00	5078955.00	100.00	100.00	1.50
DISCCART	392977.00	5079155.00	100.00	100.00	1.50
DISCCART	392977.00	5079355.00	100.00	100.00	1.50
DISCCART	392977.00	5079555.00	100.00	100.00	1.50
DISCCART	392977.00	5079755.00	101.00	101.00	1.50
DISCCART	393177.00	5071755.00	146.00	146.00	1.50
DISCCART	393177.00	5071955.00	147.00	147.00	1.50
DISCCART	393177.00	5072155.00	145.00	145.00	1.50
DISCCART	393177.00	5072355.00	140.00	140.00	1.50
DISCCART	393177.00	5072555.00	138.00	138.00	1.50
DISCCART	393177.00	5072755.00	135.00	135.00	1.50
DISCCART	393177.00	5072955.00	130.00	130.00	1.50
DISCCART	393177.00	5073155.00	127.00	127.00	1.50
DISCCART	393177.00	5073355.00	122.00	122.00	1.50
DISCCART	393177.00	5073555.00	120.00	120.00	1.50
DISCCART	393177.00	5073755.00	120.00	120.00	1.50
DISCCART	393177.00	5073955.00	120.00	120.00	1.50
DISCCART	393177.00	5074155.00	120.00	120.00	1.50
DISCCART	393177.00	5074355.00	115.00	115.00	1.50
DISCCART	393177.00	5074555.00	110.14	110.14	1.50
DISCCART	393177.00	5074755.00	112.00	112.00	1.50
DISCCART	393177.00	5074955.00	110.00	110.00	1.50
DISCCART	393177.00	5075155.00	110.00	110.00	1.50
DISCCART	393177.00	5075355.00	110.00	110.00	1.50
DISCCART	393177.00	5075555.00	110.00	110.00	1.50
DISCCART	393177.00	5075755.00	110.00	110.00	1.50
DISCCART	393177.00	5077155.00	110.00	110.00	1.50
DISCCART	393177.00	5077355.00	110.00	110.00	1.50
DISCCART	393177.00	5077555.00	111.00	111.00	1.50
DISCCART	393177.00	5077755.00	111.00	111.00	1.50
DISCCART	393177.00	5077955.00	111.00	111.00	1.50
DISCCART	393177.00	5078155.00	110.00	110.00	1.50
DISCCART	393177.00	5078355.00	100.00	100.00	1.50
DISCCART	393177.00	5078555.00	100.00	100.00	1.50
DISCCART	393177.00	5078755.00	100.00	100.00	1.50
DISCCART	393177.00	5078955.00	100.00	100.00	1.50
DISCCART	393177.00	5079155.00	100.00	100.00	1.50
DISCCART	393177.00	5079355.00	100.00	100.00	1.50
DISCCART	393177.00	5079555.00	100.00	100.00	1.50
DISCCART	393177.00	5079755.00	101.00	101.00	1.50
DISCCART	393377.00	5071755.00	143.31	143.31	1.50
DISCCART	393377.00	5071955.00	144.00	144.00	1.50
DISCCART	393377.00	5072155.00	140.31	140.31	1.50
DISCCART	393377.00	5072355.00	136.00	136.00	1.50
DISCCART	393377.00	5072555.00	135.00	135.00	1.50
DISCCART	393377.00	5072755.00	132.00	132.00	1.50
DISCCART	393377.00	5072955.00	129.67	129.67	1.50
DISCCART	393377.00	5073155.00	126.87	126.87	1.50
DISCCART	393377.00	5073355.00	120.31	120.31	1.50
DISCCART	393377.00	5073555.00	120.00	120.00	1.50
DISCCART	393377.00	5073755.00	120.00	120.00	1.50
DISCCART	393377.00	5073955.00	120.00	120.00	1.50
DISCCART	393377.00	5074155.00	115.00	115.00	1.50
DISCCART	393377.00	5074355.00	117.71	117.71	1.50
DISCCART	393377.00	5074555.00	119.61	119.61	1.50
DISCCART	393377.00	5074755.00	116.67	116.67	1.50
DISCCART	393377.00	5074955.00	114.71	114.71	1.50
DISCCART	393377.00	5075155.00	113.00	113.00	1.50
DISCCART	393377.00	5075355.00	111.00	111.00	1.50
DISCCART	393377.00	5075555.00	114.71	114.71	1.50
DISCCART	393377.00	5075755.00	114.80	114.80	1.50

DISCCART	395377.00	5074955.00	110.47	110.47	1.50
DISCCART	395377.00	5075155.00	110.47	110.47	1.50
DISCCART	395377.00	5075355.00	115.00	115.00	1.50
DISCCART	395377.00	5075555.00	110.81	110.81	1.50
DISCCART	395377.00	5075755.00	100.16	100.16	1.50
DISCCART	395377.00	5075955.00	101.00	101.00	1.50
DISCCART	395377.00	5076155.00	104.00	104.00	1.50
DISCCART	395377.00	5076355.00	106.00	106.00	1.50
DISCCART	395377.00	5076555.00	109.00	109.00	1.50
DISCCART	395377.00	5076755.00	110.00	110.00	1.50
DISCCART	395377.00	5076955.00	110.00	110.00	1.50
DISCCART	395377.00	5077155.00	111.00	111.00	1.50
DISCCART	395377.00	5077355.00	113.00	113.00	1.50
DISCCART	395377.00	5077555.00	114.00	114.00	1.50
DISCCART	395377.00	5077755.00	115.00	115.00	1.50
DISCCART	395377.00	5077955.00	115.00	115.00	1.50
DISCCART	395377.00	5078155.00	115.00	115.00	1.50
DISCCART	395377.00	5078355.00	114.00	114.00	1.50
DISCCART	395377.00	5078555.00	114.00	114.00	1.50
DISCCART	395377.00	5078755.00	113.00	113.00	1.50
DISCCART	395377.00	5078955.00	112.00	112.00	1.50
DISCCART	395377.00	5079155.00	111.00	111.00	1.50
DISCCART	395377.00	5079355.00	111.00	111.00	1.50
DISCCART	395377.00	5079555.00	111.00	111.00	1.50
DISCCART	395377.00	5079755.00	111.00	111.00	1.50
DISCCART	395577.00	5071755.00	132.00	132.00	1.50
DISCCART	395577.00	5071955.00	130.00	130.00	1.50
DISCCART	395577.00	5072155.00	130.00	130.00	1.50
DISCCART	395577.00	5072355.00	130.00	130.00	1.50
DISCCART	395577.00	5072555.00	130.00	130.00	1.50
DISCCART	395577.00	5072755.00	130.00	130.00	1.50
DISCCART	395577.00	5072955.00	130.00	130.00	1.50
DISCCART	395577.00	5073155.00	130.00	130.00	1.50
DISCCART	395577.00	5073355.00	130.00	130.00	1.50
DISCCART	395577.00	5073555.00	128.00	128.00	1.50
DISCCART	395577.00	5073755.00	126.00	126.00	1.50
DISCCART	395577.00	5073955.00	122.84	122.84	1.50
DISCCART	395577.00	5074155.00	120.00	120.00	1.50
DISCCART	395577.00	5074355.00	120.00	120.00	1.50
DISCCART	395577.00	5074555.00	120.00	120.00	1.50
DISCCART	395577.00	5074755.00	120.00	120.00	1.50
DISCCART	395577.00	5074955.00	118.00	118.00	1.50
DISCCART	395577.00	5075155.00	112.00	112.00	1.50
DISCCART	395577.00	5075355.00	110.00	110.00	1.50
DISCCART	395577.00	5075555.00	119.19	119.19	1.50
DISCCART	395577.00	5075755.00	106.00	106.00	1.50
DISCCART	395577.00	5075955.00	103.00	103.00	1.50
DISCCART	395577.00	5076155.00	105.00	105.00	1.50
DISCCART	395577.00	5076355.00	106.00	106.00	1.50
DISCCART	395577.00	5076555.00	110.00	110.00	1.50
DISCCART	395577.00	5076755.00	110.00	110.00	1.50
DISCCART	395577.00	5076955.00	111.00	111.00	1.50
DISCCART	395577.00	5077155.00	113.00	113.00	1.50
DISCCART	395577.00	5077355.00	114.00	114.00	1.50
DISCCART	395577.00	5077555.00	115.00	115.00	1.50
DISCCART	395577.00	5077755.00	116.00	116.00	1.50
DISCCART	395577.00	5077955.00	117.00	117.00	1.50
DISCCART	395577.00	5078155.00	116.00	116.00	1.50
DISCCART	395577.00	5078355.00	116.00	116.00	1.50
DISCCART	395577.00	5078555.00	115.00	115.00	1.50
DISCCART	395577.00	5078755.00	114.00	114.00	1.50
DISCCART	395577.00	5078955.00	113.00	113.00	1.50
DISCCART	395577.00	5079155.00	113.00	113.00	1.50
DISCCART	395577.00	5079355.00	113.00	113.00	1.50
DISCCART	395577.00	5079555.00	111.00	111.00	1.50
DISCCART	395577.00	5079755.00	111.00	111.00	1.50
DISCCART	395777.00	5071755.00	133.00	133.00	1.50
DISCCART	395777.00	5071955.00	132.00	132.00	1.50
DISCCART	395777.00	5072155.00	131.00	131.00	1.50
DISCCART	395777.00	5072355.00	130.00	130.00	1.50
DISCCART	395777.00	5072555.00	130.00	130.00	1.50
DISCCART	395777.00	5072755.00	130.00	130.00	1.50
DISCCART	395777.00	5072955.00	130.00	130.00	1.50
DISCCART	395777.00	5073155.00	130.00	130.00	1.50
DISCCART	395777.00	5073355.00	130.00	130.00	1.50
DISCCART	395777.00	5073555.00	129.67	129.67	1.50
DISCCART	395777.00	5073755.00	125.00	125.00	1.50
DISCCART	395777.00	5073955.00	120.20	120.20	1.50
DISCCART	395777.00	5074155.00	121.00	121.00	1.50
DISCCART	395777.00	5074355.00	121.00	121.00	1.50

DISCCART	395777.00	5074555.00	120.00	120.00	1.50
DISCCART	395777.00	5074755.00	120.00	120.00	1.50
DISCCART	395777.00	5074955.00	118.13	118.13	1.50
DISCCART	395777.00	5075155.00	119.00	119.00	1.50
DISCCART	395777.00	5075355.00	117.67	117.67	1.50
DISCCART	395777.00	5075555.00	110.29	110.29	1.50
DISCCART	395777.00	5075755.00	109.00	109.00	1.50
DISCCART	395777.00	5075955.00	107.00	107.00	1.50
DISCCART	395777.00	5076155.00	107.00	107.00	1.50
DISCCART	395777.00	5076355.00	108.00	109.00	1.50
DISCCART	395777.00	5076555.00	110.00	110.00	1.50
DISCCART	395777.00	5076755.00	110.00	110.00	1.50
DISCCART	395777.00	5076955.00	113.00	113.00	1.50
DISCCART	395777.00	5077155.00	115.00	115.00	1.50
DISCCART	395777.00	5077355.00	116.00	116.00	1.50
DISCCART	395777.00	5077555.00	116.00	116.00	1.50
DISCCART	395777.00	5077755.00	118.00	118.00	1.50
DISCCART	395777.00	5077955.00	118.52	118.52	1.50
DISCCART	395777.00	5078155.00	118.00	118.00	1.50
DISCCART	395777.00	5078355.00	117.00	117.00	1.50
DISCCART	395777.00	5078555.00	116.00	116.00	1.50
DISCCART	395777.00	5078755.00	115.00	115.00	1.50
DISCCART	395777.00	5078955.00	114.00	114.00	1.50
DISCCART	395777.00	5079155.00	114.00	114.00	1.50
DISCCART	395777.00	5079355.00	114.00	114.00	1.50
DISCCART	395777.00	5079555.00	111.00	111.00	1.50
DISCCART	395777.00	5079755.00	112.00	112.00	1.50
DISCCART	395977.00	5071755.00	136.00	136.00	1.50
DISCCART	395977.00	5071955.00	134.00	134.00	1.50
DISCCART	395977.00	5072155.00	132.00	132.00	1.50
DISCCART	395977.00	5072355.00	130.00	130.00	1.50
DISCCART	395977.00	5072555.00	130.00	130.00	1.50
DISCCART	395977.00	5072755.00	130.00	130.00	1.50
DISCCART	395977.00	5072955.00	130.00	130.00	1.50
DISCCART	395977.00	5073155.00	130.00	130.00	1.50
DISCCART	395977.00	5073355.00	130.00	130.00	1.50
DISCCART	395977.00	5073555.00	130.00	130.00	1.50
DISCCART	395977.00	5073755.00	129.81	129.81	1.50
DISCCART	395977.00	5073955.00	126.00	126.00	1.50
DISCCART	395977.00	5074155.00	125.00	125.00	1.50
DISCCART	395977.00	5074355.00	124.00	125.00	1.50
DISCCART	395977.00	5074555.00	123.00	123.00	1.50
DISCCART	395977.00	5074755.00	120.00	120.00	1.50
DISCCART	395977.00	5074955.00	120.00	120.00	1.50
DISCCART	395977.00	5075155.00	120.00	120.00	1.50
DISCCART	395977.00	5075355.00	120.00	120.00	1.50
DISCCART	395977.00	5075555.00	119.53	119.53	1.50
DISCCART	395977.00	5075755.00	111.63	112.00	1.50
DISCCART	395977.00	5075955.00	110.00	110.00	1.50
DISCCART	395977.00	5076155.00	109.00	109.00	1.50
DISCCART	395977.00	5076355.00	110.00	110.00	1.50
DISCCART	395977.00	5076555.00	110.00	110.00	1.50
DISCCART	395977.00	5076755.00	110.00	110.00	1.50
DISCCART	395977.00	5076955.00	115.00	115.00	1.50
DISCCART	395977.00	5077155.00	118.00	118.00	1.50
DISCCART	395977.00	5077355.00	119.00	119.00	1.50
DISCCART	395977.00	5077555.00	119.00	119.00	1.50
DISCCART	395977.00	5077755.00	119.00	119.00	1.50
DISCCART	395977.00	5077955.00	120.00	120.00	1.50
DISCCART	395977.00	5078155.00	120.00	120.00	1.50
DISCCART	395977.00	5078355.00	118.52	118.52	1.50
DISCCART	395977.00	5078555.00	117.00	117.00	1.50
DISCCART	395977.00	5078755.00	116.00	116.00	1.50
DISCCART	395977.00	5078955.00	116.00	116.00	1.50
DISCCART	395977.00	5079155.00	115.81	115.81	1.50
DISCCART	395977.00	5079355.00	115.00	115.00	1.50
DISCCART	395977.00	5079555.00	112.00	112.00	1.50
DISCCART	395977.00	5079755.00	112.00	112.00	1.50
DISCCART	396177.00	5071755.00	137.00	137.00	1.50
DISCCART	396177.00	5071955.00	135.00	135.00	1.50
DISCCART	396177.00	5072155.00	133.00	133.00	1.50
DISCCART	396177.00	5072355.00	130.00	130.00	1.50
DISCCART	396177.00	5072555.00	130.00	130.00	1.50
DISCCART	396177.00	5072755.00	130.00	130.00	1.50
DISCCART	396177.00	5072955.00	130.00	130.00	1.50
DISCCART	396177.00	5073155.00	130.00	130.00	1.50
DISCCART	396177.00	5073355.00	130.00	130.00	1.50
DISCCART	396177.00	5073555.00	130.00	130.00	1.50
DISCCART	396177.00	5073755.00	130.00	130.00	1.50
DISCCART	396177.00	5073955.00	130.00	130.00	1.50

DISCCART	396177.00	5074155.00	127.00	127.00	1.50
DISCCART	396177.00	5074355.00	127.00	127.00	1.50
DISCCART	396177.00	5074555.00	124.00	124.00	1.50
DISCCART	396177.00	5074755.00	120.00	120.00	1.50
DISCCART	396177.00	5074955.00	120.00	120.00	1.50
DISCCART	396177.00	5075155.00	120.00	120.00	1.50
DISCCART	396177.00	5075355.00	120.00	120.00	1.50
DISCCART	396177.00	5075555.00	120.00	120.00	1.50
DISCCART	396177.00	5075755.00	120.00	120.00	1.50
DISCCART	396177.00	5075955.00	110.00	110.00	1.50
DISCCART	396177.00	5076155.00	110.00	110.00	1.50
DISCCART	396177.00	5076355.00	110.00	110.00	1.50
DISCCART	396177.00	5076555.00	110.00	110.00	1.50
DISCCART	396177.00	5076755.00	111.00	111.00	1.50
DISCCART	396177.00	5076955.00	118.00	118.00	1.50
DISCCART	396177.00	5077155.00	120.00	120.00	1.50
DISCCART	396177.00	5077355.00	120.00	120.00	1.50
DISCCART	396177.00	5077555.00	120.00	120.00	1.50
DISCCART	396177.00	5077755.00	120.00	120.00	1.50
DISCCART	396177.00	5077955.00	120.00	120.00	1.50
DISCCART	396177.00	5078155.00	120.00	120.00	1.50
DISCCART	396177.00	5078355.00	120.00	120.00	1.50
DISCCART	396177.00	5078555.00	119.00	119.00	1.50
DISCCART	396177.00	5078755.00	118.00	118.00	1.50
DISCCART	396177.00	5078955.00	117.00	117.00	1.50
DISCCART	396177.00	5079155.00	117.00	117.00	1.50
DISCCART	396177.00	5079355.00	114.00	114.00	1.50
DISCCART	396177.00	5079555.00	112.00	112.00	1.50
DISCCART	396177.00	5079755.00	112.00	112.00	1.50
** DESCRREC "R1" ""					
DISCCART	392211.00	5075046.00	120.00	120.00	1.50
** DESCRREC "R2" ""					
DISCCART	391405.00	5075373.00	120.00	120.00	1.50
** DESCRREC "R3" ""					
DISCCART	391185.00	5075763.00	119.88	119.88	1.50
** DESCRREC "R4" ""					
DISCCART	393199.00	5078269.00	104.66	104.66	1.50
** DESCRREC "R5" ""					
DISCCART	393434.00	5076626.00	109.00	109.00	1.50
** DESCRREC "CFER" "Batiment ecole"					
DISCCART	391164.80	5075594.80	117.60	117.60	1.50
** Discrete Cartesian Plant Boundary - Primary Receptors					
** Plant Boundary Name STNICE					
** DESCRREC "FENCEPRI" "Cartesian plant boundary Primary Receptors"					
DISCCART	391880.56	5077063.48	119.00	119.00	1.50
DISCCART	392170.02	5077431.10	119.76	119.76	1.50
DISCCART	392889.23	5076814.31	110.00	110.00	1.50
DISCCART	393512.18	5077526.93	110.00	110.00	1.50
DISCCART	393519.79	5077278.29	110.00	110.00	1.50
DISCCART	393565.97	5077109.86	109.23	109.23	1.50
DISCCART	393607.03	5077023.39	105.54	105.54	1.50
DISCCART	393558.01	5076965.05	105.40	105.40	1.50
DISCCART	393589.58	5076912.51	105.16	105.16	1.50
DISCCART	393544.54	5076847.60	107.58	107.58	1.50
DISCCART	393555.79	5076837.69	107.81	107.81	1.50
DISCCART	393257.68	5076498.32	109.35	109.35	1.50
DISCCART	393500.72	5076289.89	111.11	111.11	1.50
DISCCART	393312.49	5076086.54	111.80	111.80	1.50
DISCCART	393158.97	5075895.55	110.00	110.00	1.50
DISCCART	393282.07	5075826.30	111.79	113.00	1.50
DISCCART	393310.04	5075827.58	112.58	114.00	1.50
DISCCART	393370.38	5075779.28	114.21	114.21	1.50
DISCCART	393438.71	5075748.91	115.00	115.00	1.50
DISCCART	393294.47	5075624.17	112.34	112.34	1.50
DISCCART	393186.53	5075496.25	110.00	110.00	1.50
DISCCART	393152.94	5075444.19	110.00	110.00	1.50
DISCCART	393174.08	5075321.91	110.00	110.00	1.50
DISCCART	393378.60	5075352.23	111.00	111.00	1.50
DISCCART	393535.94	5075343.00	113.00	113.00	1.50
DISCCART	393725.96	5075307.26	114.66	115.00	1.50
DISCCART	393712.66	5075290.84	114.69	114.69	1.50
DISCCART	393533.96	5075324.74	113.00	113.00	1.50
DISCCART	393379.54	5075333.91	111.00	111.00	1.50
DISCCART	393159.75	5075301.07	110.00	110.00	1.50
DISCCART	393133.84	5075448.32	110.00	110.00	1.50
DISCCART	393171.54	5075506.77	110.00	110.00	1.50
DISCCART	393281.64	5075637.24	111.87	113.00	1.50
DISCCART	393404.82	5075743.96	115.00	115.00	1.50
DISCCART	393360.80	5075763.52	114.24	114.24	1.50
DISCCART	393303.99	5075809.00	112.47	114.00	1.50

DISCCART	393277.68	5075807.79	111.54	113.00	1.50
DISCCART	393146.36	5075881.66	110.00	110.00	1.50
DISCCART	393142.85	5075886.69	110.00	110.00	1.50
DISCCART	392494.94	5075222.68	119.83	119.83	1.50
DISCCART	392455.05	5075253.82	120.00	120.00	1.50
DISCCART	392417.93	5075215.72	120.00	120.00	1.50
DISCCART	392418.55	5075206.65	120.00	120.00	1.50
DISCCART	392401.10	5075220.27	120.00	120.00	1.50
DISCCART	392428.16	5075248.05	120.00	120.00	1.50
DISCCART	392384.19	5075282.38	120.00	120.00	1.50
DISCCART	392069.81	5074959.62	120.00	120.00	1.50
DISCCART	392119.79	5074919.28	120.00	120.00	1.50
DISCCART	392040.59	5074837.98	120.00	120.00	1.50
DISCCART	391952.25	5074908.82	120.00	120.00	1.50
DISCCART	392092.63	5075052.94	120.00	120.00	1.50
DISCCART	391853.78	5075240.44	120.00	120.00	1.50
DISCCART	391743.36	5075126.66	120.00	120.00	1.50
DISCCART	391715.78	5075148.29	120.00	120.00	1.50
DISCCART	391686.13	5075117.61	120.00	120.00	1.50
DISCCART	391674.12	5075127.00	120.00	120.00	1.50
DISCCART	391695.31	5075148.91	120.00	120.00	1.50
DISCCART	391671.30	5075167.69	120.00	120.00	1.50
DISCCART	391650.11	5075145.79	120.00	120.00	1.50
DISCCART	391625.77	5075164.82	120.00	120.00	1.50
DISCCART	391645.42	5075188.12	120.00	120.00	1.50
DISCCART	391621.41	5075206.90	120.00	120.00	1.50
DISCCART	391601.76	5075183.60	120.00	120.00	1.50
DISCCART	391572.59	5075206.41	120.00	120.00	1.50
DISCCART	391703.48	5075358.50	120.00	120.00	1.50
DISCCART	391666.33	5075387.67	120.00	120.00	1.50
DISCCART	391535.38	5075235.52	120.00	120.00	1.50
DISCCART	391523.38	5075244.91	120.00	120.00	1.50
DISCCART	391654.34	5075397.09	120.00	120.00	1.50
DISCCART	391636.37	5075411.21	120.00	120.00	1.50
DISCCART	391594.84	5075362.96	120.00	120.00	1.50
DISCCART	391568.43	5075383.61	120.00	120.00	1.50
DISCCART	391558.49	5075372.06	120.00	120.00	1.50
DISCCART	391350.39	5075534.84	120.00	120.00	1.50
DISCCART	391270.86	5075442.43	120.00	120.00	1.50
DISCCART	391109.89	5075568.34	120.00	120.00	1.50
DISCCART	391109.15	5075577.26	120.00	120.00	1.50
DISCCART	391450.84	5075949.76	119.81	119.81	1.50
DISCCART	391410.02	5075981.68	119.31	119.31	1.50
DISCCART	392181.04	5076822.23	119.84	119.84	1.50

RE FINISHED

**

 ** AERMOD Meteorology Pathway

**

**

ME STARTING

SURFFILE DONNES~1\2002.SFC
 PROFFILE DONNES~1\2002.PFL
 SURFDATA 71627 2002
 UAIRDATA 4734 2002
 PROFBASE 97.2 METERS

ME FINISHED

**

 ** AERMOD Output Pathway

**

**

OU STARTING

PLOTFILE PERIOD ALL NICVIN02.ADIannsr03.PLT
 OU FINISHED

 *** SETUP Finishes Successfully ***

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2002) ***
10/28/10

*** CHLORURE DE VINYLE *** 16:58:58

**MODELOPTs: PAGE 1

CONC DEFAULT ELEV FLGPOL

*** MODEL SETUP OPTIONS SUMMARY ***

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

-- DEPOSITION LOGIC --

**Model Uses NO DRY DEPLETION. DDPLETE = F

**Model Uses NO WET DEPLETION. WDPLETE = F

**NO GAS DRY DEPOSITION Data Provided.

**Model Uses RURAL Dispersion Only.

**Model Uses Regulatory DEFAULT Options:

1. Stack-tip Downwash.
2. Model Accounts for ELEVated Terrain Effects.
3. Use Calms Processing Routine.
4. Use Missing Data Processing Routine.
5. "Upper Bound" Values for Supersquat Buildings.
6. No Exponential Decay

**Model Accepts FLAGPOLE Receptor Heights.

**Model Calculates PERIOD Averages Only

**This Run Includes: 7 Source(s); 1 Source Group(s); and 1690 Receptor(s)

**The Model Assumes A Pollutant Type of: C2H3CL

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

**Output Options Selected:

Model Outputs Tables of PERIOD Averages by Receptor

Model Outputs External File(s) of High Values for Plotting (PLOTFILE Keyword)

**NOTE: The Following Flags May Appear Following CONC Values: c for Calm Hours

m for Missing Hours

b for Both Calm and Missing Hours

**Misc. Inputs: Base Elev. for Pot. Temp. Profile (m MSL) = 97.20 ; 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 = 1.3 MB of RAM.

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2002) ***
10/28/10

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**MODELOPTs: PAGE 2
CONC DFAULT ELEV FLGPOL

*** POINT SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	STACK	STACK	STACK	STACK	BUILDING	URBAN	EMISSION RATE		
SOURCE	PART. (GRAMS/SEC)	X	Y	ELEV.	HEIGHT	TEMP.	EXIT VEL.	DIAMETER	EXISTS	SOURCE	SCALAR
VARY	ID	CATS.	(METERS)	(METERS)	(METERS)	(METERS)	(DEG.K)	(M/SEC)	(METERS)	BY	
T4000	0	0.20000E-03	392182.0	5076142.0	123.0	16.76	1144.00	6.11	3.66	NO	NO
T6000	0	0.30000E-03	392174.0	5076134.0	123.0	18.32	1144.00	8.23	3.86	NO	NO

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHÉRIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2002) ***
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**MODELOPTs: PAGE 3
CONC DEFAULT ELEV FLGPOL

*** AREAPOLY SOURCE DATA ***

SOURCE ID	PART. CATS.	EMISSION RATE /METER**2	LOCATION OF AREA (METERS)	BASE (METERS)	RELEASE HEIGHT (METERS)	NUMBER OF VERTS.	INIT. SOURCE (METERS)	URBAN SCALAR VARY	EMISSION RATE
CELL1A4	0	0.18991E-08	391958.7	5075821.5	124.8	0.00	18	0.00	NO
CELL5A8	0	0.42822E-08	391784.2	5075619.5	124.4	0.00	8	0.00	NO
PHASE1	0	0.10204E-08	392256.2	5076115.0	118.6	0.00	17	0.00	NO
PHASE3A	0	0.46205E-08	392011.6	5075148.0	122.5	0.00	16	0.00	NO
PHASE3B	0	0.69612E-08	391608.7	5075513.0	119.0	0.00	15	0.00	NO

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2002) ***
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**MODELOPTs: PAGE 4
CONC DFAULT ELEV FLGPOL

*** SOURCE IDs DEFINING SOURCE GROUPS ***

GROUP ID

SOURCE IDs

ALL CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** CHLORURE DE VINYLE

*** 16:58:58

**MODELOPTs:
CONC

DFAULT ELEV FLGPOL

PAGE 5

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

(388177.0, 5071755.0, 123.0, 123.0, 1.5);	(388177.0, 5071955.0, 123.0, 123.0, 1.5);
(388177.0, 5072155.0, 122.0, 122.0, 1.5);	(388177.0, 5072355.0, 121.0, 121.0, 1.5);
(388177.0, 5072555.0, 121.0, 121.0, 1.5);	(388177.0, 5072755.0, 120.0, 120.0, 1.5);
(388177.0, 5072955.0, 120.0, 120.0, 1.5);	(388177.0, 5073155.0, 120.0, 120.0, 1.5);
(388177.0, 5073355.0, 120.0, 120.0, 1.5);	(388177.0, 5073555.0, 120.0, 120.0, 1.5);
(388177.0, 5073755.0, 120.0, 120.0, 1.5);	(388177.0, 5073955.0, 119.0, 119.0, 1.5);
(388177.0, 5074155.0, 117.0, 117.0, 1.5);	(388177.0, 5074355.0, 116.0, 116.0, 1.5);
(388177.0, 5074555.0, 115.0, 115.0, 1.5);	(388177.0, 5074755.0, 115.0, 115.0, 1.5);
(388177.0, 5074955.0, 115.0, 115.0, 1.5);	(388177.0, 5075155.0, 114.0, 114.0, 1.5);
(388177.0, 5075355.0, 114.0, 114.0, 1.5);	(388177.0, 5075555.0, 113.0, 113.0, 1.5);
(388177.0, 5075755.0, 113.0, 113.0, 1.5);	(388177.0, 5075955.0, 112.0, 112.0, 1.5);
(388177.0, 5076155.0, 111.0, 111.0, 1.5);	(388177.0, 5076355.0, 110.0, 110.0, 1.5);
(388177.0, 5076555.0, 110.0, 110.0, 1.5);	(388177.0, 5076755.0, 110.0, 110.0, 1.5);
(388177.0, 5076955.0, 110.0, 110.0, 1.5);	(388177.0, 5077155.0, 109.0, 109.0, 1.5);
(388177.0, 5077355.0, 108.0, 108.0, 1.5);	(388177.0, 5077555.0, 108.0, 108.0, 1.5);
(388177.0, 5077755.0, 107.0, 107.0, 1.5);	(388177.0, 5077955.0, 107.0, 107.0, 1.5);
(388177.0, 5078155.0, 107.0, 107.0, 1.5);	(388177.0, 5078355.0, 106.0, 106.0, 1.5);
(388177.0, 5078555.0, 105.0, 105.0, 1.5);	(388177.0, 5078755.0, 105.0, 105.0, 1.5);
(388177.0, 5078955.0, 104.0, 104.0, 1.5);	(388177.0, 5079155.0, 103.0, 103.0, 1.5);
(388177.0, 5079355.0, 103.0, 103.0, 1.5);	(388177.0, 5079555.0, 102.0, 102.0, 1.5);
(388177.0, 5079755.0, 101.0, 101.0, 1.5);	(388377.0, 5071755.0, 125.0, 125.0, 1.5);
(388377.0, 5071955.0, 124.0, 124.0, 1.5);	(388377.0, 5072155.0, 123.0, 123.0, 1.5);
(388377.0, 5072355.0, 122.0, 122.0, 1.5);	(388377.0, 5072555.0, 121.0, 121.0, 1.5);
(388377.0, 5072755.0, 120.0, 120.0, 1.5);	(388377.0, 5072955.0, 120.0, 120.0, 1.5);
(388377.0, 5073155.0, 120.0, 120.0, 1.5);	(388377.0, 5073355.0, 120.0, 120.0, 1.5);
(388377.0, 5073555.0, 119.0, 119.0, 1.5);	(388377.0, 5073755.0, 119.0, 119.0, 1.5);
(388377.0, 5073955.0, 119.0, 119.0, 1.5);	(388377.0, 5074155.0, 118.0, 118.0, 1.5);
(388377.0, 5074355.0, 117.0, 117.0, 1.5);	(388377.0, 5074555.0, 116.0, 116.0, 1.5);
(388377.0, 5074755.0, 116.0, 116.0, 1.5);	(388377.0, 5074955.0, 115.0, 115.0, 1.5);
(388377.0, 5075155.0, 115.0, 115.0, 1.5);	(388377.0, 5075355.0, 114.0, 114.0, 1.5);
(388377.0, 5075555.0, 114.0, 114.0, 1.5);	(388377.0, 5075755.0, 113.0, 113.0, 1.5);
(388377.0, 5075955.0, 112.0, 112.0, 1.5);	(388377.0, 5076155.0, 111.8, 111.8, 1.5);
(388377.0, 5076355.0, 111.0, 111.0, 1.5);	(388377.0, 5076555.0, 110.0, 110.0, 1.5);
(388377.0, 5076755.0, 110.0, 110.0, 1.5);	(388377.0, 5076955.0, 110.0, 110.0, 1.5);
(388377.0, 5077155.0, 110.0, 110.0, 1.5);	(388377.0, 5077355.0, 110.0, 110.0, 1.5);
(388377.0, 5077555.0, 109.0, 109.0, 1.5);	(388377.0, 5077755.0, 108.0, 108.0, 1.5);
(388377.0, 5077955.0, 108.0, 108.0, 1.5);	(388377.0, 5078155.0, 107.0, 107.0, 1.5);
(388377.0, 5078355.0, 106.0, 106.0, 1.5);	(388377.0, 5078555.0, 106.0, 106.0, 1.5);
(388377.0, 5078755.0, 105.0, 105.0, 1.5);	(388377.0, 5078955.0, 105.0, 105.0, 1.5);
(388377.0, 5079155.0, 104.0, 104.0, 1.5);	(388377.0, 5079355.0, 103.0, 103.0, 1.5);
(388377.0, 5079555.0, 102.0, 102.0, 1.5);	(388377.0, 5079755.0, 101.0, 101.0, 1.5);
(388577.0, 5071755.0, 126.0, 126.0, 1.5);	(388577.0, 5071955.0, 125.0, 125.0, 1.5);
(388577.0, 5072155.0, 124.0, 124.0, 1.5);	(388577.0, 5072355.0, 123.0, 123.0, 1.5);
(388577.0, 5072555.0, 121.0, 121.0, 1.5);	(388577.0, 5072755.0, 120.0, 120.0, 1.5);
(388577.0, 5072955.0, 120.0, 120.0, 1.5);	(388577.0, 5073155.0, 120.0, 120.0, 1.5);

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

{ 388577.0, 5073355.0, 120.0, 120.0, 1.5);	{ 388577.0, 5073555.0, 119.0, 119.0, 1.5);
{ 388577.0, 5073755.0, 119.0, 119.0, 1.5);	{ 388577.0, 5073955.0, 119.0, 119.0, 1.5);
{ 388577.0, 5074155.0, 118.0, 118.0, 1.5);	{ 388577.0, 5074355.0, 117.0, 117.0, 1.5);
{ 388577.0, 5074555.0, 117.0, 117.0, 1.5);	{ 388577.0, 5074755.0, 116.0, 116.0, 1.5);
{ 388577.0, 5074955.0, 116.0, 116.0, 1.5);	{ 388577.0, 5075155.0, 116.0, 116.0, 1.5);
{ 388577.0, 5075355.0, 115.0, 115.0, 1.5);	{ 388577.0, 5075555.0, 114.0, 114.0, 1.5);
{ 388577.0, 5075755.0, 114.0, 114.0, 1.5);	{ 388577.0, 5075955.0, 113.0, 113.0, 1.5);
{ 388577.0, 5076155.0, 112.0, 112.0, 1.5);	{ 388577.0, 5076355.0, 111.0, 111.0, 1.5);
{ 388577.0, 5076555.0, 110.0, 110.0, 1.5);	{ 388577.0, 5076755.0, 110.0, 110.0, 1.5);
{ 388577.0, 5076955.0, 110.0, 110.0, 1.5);	{ 388577.0, 5077155.0, 110.0, 110.0, 1.5);
{ 388577.0, 5077355.0, 110.0, 110.0, 1.5);	{ 388577.0, 5077555.0, 110.0, 110.0, 1.5);
{ 388577.0, 5077755.0, 109.0, 109.0, 1.5);	{ 388577.0, 5077955.0, 109.0, 109.0, 1.5);
{ 388577.0, 5078155.0, 108.0, 108.0, 1.5);	{ 388577.0, 5078355.0, 107.0, 107.0, 1.5);
{ 388577.0, 5078555.0, 107.0, 107.0, 1.5);	{ 388577.0, 5078755.0, 106.0, 106.0, 1.5);
{ 388577.0, 5078955.0, 105.0, 105.0, 1.5);	{ 388577.0, 5079155.0, 104.0, 104.0, 1.5);
{ 388577.0, 5079355.0, 104.0, 104.0, 1.5);	{ 388577.0, 5079555.0, 102.7, 102.7, 1.5);
{ 388577.0, 5079755.0, 102.0, 102.0, 1.5);	{ 388777.0, 5071755.0, 127.0, 127.0, 1.5);
{ 388777.0, 5071955.0, 127.0, 127.0, 1.5);	{ 388777.0, 5072155.0, 126.0, 126.0, 1.5);
{ 388777.0, 5072355.0, 124.0, 124.0, 1.5);	{ 388777.0, 5072555.0, 122.0, 122.0, 1.5);
{ 388777.0, 5072755.0, 121.0, 121.0, 1.5);	{ 388777.0, 5072955.0, 120.0, 120.0, 1.5);
{ 388777.0, 5073155.0, 120.0, 120.0, 1.5);	{ 388777.0, 5073355.0, 120.0, 120.0, 1.5);
{ 388777.0, 5073555.0, 120.0, 120.0, 1.5);	{ 388777.0, 5073755.0, 119.0, 119.0, 1.5);
{ 388777.0, 5073955.0, 119.0, 119.0, 1.5);	{ 388777.0, 5074155.0, 118.0, 118.0, 1.5);
{ 388777.0, 5074355.0, 118.0, 118.0, 1.5);	{ 388777.0, 5074555.0, 117.2, 118.0, 1.5);
{ 388777.0, 5074755.0, 117.0, 117.0, 1.5);	{ 388777.0, 5074955.0, 117.0, 117.0, 1.5);
{ 388777.0, 5075155.0, 116.0, 116.0, 1.5);	{ 388777.0, 5075355.0, 115.2, 115.2, 1.5);
{ 388777.0, 5075555.0, 115.0, 115.0, 1.5);	{ 388777.0, 5075755.0, 114.0, 114.0, 1.5);
{ 388777.0, 5075955.0, 113.0, 113.0, 1.5);	{ 388777.0, 5076155.0, 112.0, 112.0, 1.5);
{ 388777.0, 5076355.0, 111.0, 111.0, 1.5);	{ 388777.0, 5076555.0, 110.0, 110.0, 1.5);
{ 388777.0, 5076755.0, 110.0, 110.0, 1.5);	{ 388777.0, 5076955.0, 110.0, 110.0, 1.5);
{ 388777.0, 5077155.0, 110.0, 110.0, 1.5);	{ 388777.0, 5077355.0, 110.0, 110.0, 1.5);
{ 388777.0, 5077555.0, 110.0, 110.0, 1.5);	{ 388777.0, 5077755.0, 110.0, 110.0, 1.5);
{ 388777.0, 5077955.0, 110.0, 110.0, 1.5);	{ 388777.0, 5078155.0, 109.0, 109.0, 1.5);
{ 388777.0, 5078355.0, 108.0, 108.0, 1.5);	{ 388777.0, 5078555.0, 107.0, 107.0, 1.5);
{ 388777.0, 5078755.0, 107.0, 107.0, 1.5);	{ 388777.0, 5078955.0, 106.0, 106.0, 1.5);
{ 388777.0, 5079155.0, 105.0, 105.0, 1.5);	{ 388777.0, 5079355.0, 104.0, 104.0, 1.5);
{ 388777.0, 5079555.0, 103.0, 103.0, 1.5);	{ 388777.0, 5079755.0, 102.0, 102.0, 1.5);
{ 388977.0, 5071755.0, 128.0, 128.0, 1.5);	{ 388977.0, 5071955.0, 128.0, 128.0, 1.5);
{ 388977.0, 5072155.0, 127.0, 127.0, 1.5);	{ 388977.0, 5072355.0, 125.0, 125.0, 1.5);
{ 388977.0, 5072555.0, 123.0, 123.0, 1.5);	{ 388977.0, 5072755.0, 122.0, 122.0, 1.5);
{ 388977.0, 5072955.0, 121.0, 121.0, 1.5);	{ 388977.0, 5073155.0, 120.0, 120.0, 1.5);
{ 388977.0, 5073355.0, 120.0, 120.0, 1.5);	{ 388977.0, 5073555.0, 120.0, 120.0, 1.5);
{ 388977.0, 5073755.0, 119.0, 119.0, 1.5);	{ 388977.0, 5073955.0, 119.0, 119.0, 1.5);
{ 388977.0, 5074155.0, 119.0, 119.0, 1.5);	{ 388977.0, 5074355.0, 119.0, 119.0, 1.5);
{ 388977.0, 5074555.0, 118.0, 118.0, 1.5);	{ 388977.0, 5074755.0, 118.0, 118.0, 1.5);

*** CHLORURE DE VINYLE

*** 16:58:58

**MODELOPTs:
 CONC

DEFAULT ELEV FLGPOL

PAGE 7

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

(388977.0, 5074955.0, 117.0, 117.0, 1.5);	(388977.0, 5075155.0, 117.0, 117.0, 1.5);
(388977.0, 5075355.0, 116.0, 116.0, 1.5);	(388977.0, 5075555.0, 115.0, 115.0, 1.5);
(388977.0, 5075755.0, 114.0, 114.0, 1.5);	(388977.0, 5075955.0, 113.0, 113.0, 1.5);
(388977.0, 5076155.0, 112.0, 112.0, 1.5);	(388977.0, 5076355.0, 111.0, 111.0, 1.5);
(388977.0, 5076555.0, 110.0, 110.0, 1.5);	(388977.0, 5076755.0, 110.0, 110.0, 1.5);
(388977.0, 5076955.0, 110.0, 110.0, 1.5);	(388977.0, 5077155.0, 110.0, 110.0, 1.5);
(388977.0, 5077355.0, 110.0, 110.0, 1.5);	(388977.0, 5077555.0, 110.0, 110.0, 1.5);
(388977.0, 5077755.0, 110.0, 110.0, 1.5);	(388977.0, 5077955.0, 110.0, 110.0, 1.5);
(388977.0, 5078155.0, 109.0, 109.0, 1.5);	(388977.0, 5078355.0, 109.0, 109.0, 1.5);
(388977.0, 5078555.0, 108.0, 108.0, 1.5);	(388977.0, 5078755.0, 107.0, 107.0, 1.5);
(388977.0, 5078955.0, 106.0, 106.0, 1.5);	(388977.0, 5079155.0, 105.0, 105.0, 1.5);
(388977.0, 5079355.0, 105.0, 105.0, 1.5);	(388977.0, 5079555.0, 104.0, 104.0, 1.5);
(388977.0, 5079755.0, 103.0, 103.0, 1.5);	(389177.0, 5071755.0, 130.0, 130.0, 1.5);
(389177.0, 5071955.0, 129.0, 129.0, 1.5);	(389177.0, 5072155.0, 128.0, 128.0, 1.5);
(389177.0, 5072355.0, 126.0, 126.0, 1.5);	(389177.0, 5072555.0, 125.0, 125.0, 1.5);
(389177.0, 5072755.0, 123.0, 123.0, 1.5);	(389177.0, 5072955.0, 123.0, 123.0, 1.5);
(389177.0, 5073155.0, 122.0, 122.0, 1.5);	(389177.0, 5073355.0, 120.0, 120.0, 1.5);
(389177.0, 5073555.0, 120.0, 120.0, 1.5);	(389177.0, 5073755.0, 120.0, 120.0, 1.5);
(389177.0, 5073955.0, 120.0, 120.0, 1.5);	(389177.0, 5074155.0, 119.0, 119.0, 1.5);
(389177.0, 5074355.0, 119.0, 119.0, 1.5);	(389177.0, 5074555.0, 119.0, 119.0, 1.5);
(389177.0, 5074755.0, 118.0, 118.0, 1.5);	(389177.0, 5074955.0, 118.0, 118.0, 1.5);
(389177.0, 5075155.0, 117.0, 117.0, 1.5);	(389177.0, 5075355.0, 116.0, 116.0, 1.5);
(389177.0, 5075555.0, 115.0, 115.0, 1.5);	(389177.0, 5075755.0, 114.0, 114.0, 1.5);
(389177.0, 5075955.0, 113.0, 113.0, 1.5);	(389177.0, 5076155.0, 112.0, 112.0, 1.5);
(389177.0, 5076355.0, 111.0, 111.0, 1.5);	(389177.0, 5076555.0, 110.0, 110.0, 1.5);
(389177.0, 5076755.0, 110.0, 110.0, 1.5);	(389177.0, 5076955.0, 110.0, 110.0, 1.5);
(389177.0, 5077155.0, 110.0, 110.0, 1.5);	(389177.0, 5077355.0, 110.0, 110.0, 1.5);
(389177.0, 5077555.0, 110.0, 110.0, 1.5);	(389177.0, 5077755.0, 110.0, 110.0, 1.5);
(389177.0, 5077955.0, 110.0, 110.0, 1.5);	(389177.0, 5078155.0, 110.0, 110.0, 1.5);
(389177.0, 5078355.0, 109.0, 109.0, 1.5);	(389177.0, 5078555.0, 108.5, 108.5, 1.5);
(389177.0, 5078755.0, 108.0, 108.0, 1.5);	(389177.0, 5078955.0, 107.0, 107.0, 1.5);
(389177.0, 5079155.0, 106.0, 106.0, 1.5);	(389177.0, 5079355.0, 106.0, 106.0, 1.5);
(389177.0, 5079555.0, 105.0, 105.0, 1.5);	(389177.0, 5079755.0, 104.0, 104.0, 1.5);
(389377.0, 5071755.0, 133.0, 133.0, 1.5);	(389377.0, 5071955.0, 130.0, 130.0, 1.5);
(389377.0, 5072155.0, 129.5, 130.0, 1.5);	(389377.0, 5072355.0, 128.5, 128.5, 1.5);
(389377.0, 5072555.0, 127.0, 127.0, 1.5);	(389377.0, 5072755.0, 125.0, 125.0, 1.5);
(389377.0, 5072955.0, 125.0, 125.0, 1.5);	(389377.0, 5073155.0, 123.0, 123.0, 1.5);
(389377.0, 5073355.0, 121.0, 121.0, 1.5);	(389377.0, 5073555.0, 120.0, 120.0, 1.5);
(389377.0, 5073755.0, 120.0, 120.0, 1.5);	(389377.0, 5073955.0, 120.0, 120.0, 1.5);
(389377.0, 5074155.0, 120.0, 120.0, 1.5);	(389377.0, 5074355.0, 119.0, 119.0, 1.5);
(389377.0, 5074555.0, 120.0, 120.0, 1.5);	(389377.0, 5074755.0, 119.0, 119.0, 1.5);
(389377.0, 5074955.0, 118.0, 118.0, 1.5);	(389377.0, 5075155.0, 117.0, 117.0, 1.5);
(389377.0, 5075355.0, 116.0, 116.0, 1.5);	(389377.0, 5075555.0, 115.0, 115.0, 1.5);
(389377.0, 5075755.0, 114.0, 114.0, 1.5);	(389377.0, 5075955.0, 113.0, 113.0, 1.5);
(389377.0, 5076155.0, 112.0, 112.0, 1.5);	(389377.0, 5076355.0, 112.0, 112.0, 1.5);

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

{ 389377.0, 5076555.0, 111.0, 111.0, 1.5);	{ 389377.0, 5076755.0, 110.0, 110.0, 1.5);
{ 389377.0, 5076955.0, 110.0, 110.0, 1.5);	{ 389377.0, 5077155.0, 110.0, 110.0, 1.5);
{ 389377.0, 5077355.0, 110.0, 110.0, 1.5);	{ 389377.0, 5077555.0, 110.0, 110.0, 1.5);
{ 389377.0, 5077755.0, 110.0, 110.0, 1.5);	{ 389377.0, 5077955.0, 110.0, 110.0, 1.5);
{ 389377.0, 5078155.0, 110.0, 110.0, 1.5);	{ 389377.0, 5078355.0, 110.0, 110.0, 1.5);
{ 389377.0, 5078555.0, 109.0, 109.0, 1.5);	{ 389377.0, 5078755.0, 109.0, 109.0, 1.5);
{ 389377.0, 5078955.0, 108.0, 108.0, 1.5);	{ 389377.0, 5079155.0, 107.0, 107.0, 1.5);
{ 389377.0, 5079355.0, 106.0, 106.0, 1.5);	{ 389377.0, 5079555.0, 105.0, 105.0, 1.5);
{ 389377.0, 5079755.0, 104.0, 104.0, 1.5);	{ 389577.0, 5071755.0, 137.0, 137.0, 1.5);
{ 389577.0, 5071955.0, 133.8, 133.8, 1.5);	{ 389577.0, 5072155.0, 131.0, 131.0, 1.5);
{ 389577.0, 5072355.0, 130.0, 130.0, 1.5);	{ 389577.0, 5072555.0, 129.0, 129.0, 1.5);
{ 389577.0, 5072755.0, 127.0, 127.0, 1.5);	{ 389577.0, 5072955.0, 126.0, 126.0, 1.5);
{ 389577.0, 5073155.0, 124.0, 124.0, 1.5);	{ 389577.0, 5073355.0, 122.0, 122.0, 1.5);
{ 389577.0, 5073555.0, 120.0, 120.0, 1.5);	{ 389577.0, 5073755.0, 120.0, 120.0, 1.5);
{ 389577.0, 5073955.0, 120.0, 120.0, 1.5);	{ 389577.0, 5074155.0, 120.0, 120.0, 1.5);
{ 389577.0, 5074355.0, 120.0, 120.0, 1.5);	{ 389577.0, 5074555.0, 120.0, 120.0, 1.5);
{ 389577.0, 5074755.0, 119.0, 119.0, 1.5);	{ 389577.0, 5074955.0, 118.0, 118.0, 1.5);
{ 389577.0, 5075155.0, 117.0, 117.0, 1.5);	{ 389577.0, 5075355.0, 116.0, 116.0, 1.5);
{ 389577.0, 5075555.0, 115.0, 115.0, 1.5);	{ 389577.0, 5075755.0, 115.0, 115.0, 1.5);
{ 389577.0, 5075955.0, 114.0, 114.0, 1.5);	{ 389577.0, 5076155.0, 113.0, 113.0, 1.5);
{ 389577.0, 5076355.0, 112.0, 112.0, 1.5);	{ 389577.0, 5076555.0, 111.4, 111.4, 1.5);
{ 389577.0, 5076755.0, 111.0, 111.0, 1.5);	{ 389577.0, 5076955.0, 110.0, 110.0, 1.5);
{ 389577.0, 5077155.0, 110.0, 110.0, 1.5);	{ 389577.0, 5077355.0, 110.0, 110.0, 1.5);
{ 389577.0, 5077555.0, 110.0, 110.0, 1.5);	{ 389577.0, 5077755.0, 110.0, 110.0, 1.5);
{ 389577.0, 5077955.0, 110.0, 110.0, 1.5);	{ 389577.0, 5078155.0, 110.0, 110.0, 1.5);
{ 389577.0, 5078355.0, 110.0, 110.0, 1.5);	{ 389577.0, 5078555.0, 110.0, 110.0, 1.5);
{ 389577.0, 5078755.0, 109.0, 109.0, 1.5);	{ 389577.0, 5078955.0, 109.0, 109.0, 1.5);
{ 389577.0, 5079155.0, 108.0, 108.0, 1.5);	{ 389577.0, 5079355.0, 107.0, 107.0, 1.5);
{ 389577.0, 5079555.0, 105.0, 105.0, 1.5);	{ 389577.0, 5079755.0, 104.0, 104.0, 1.5);
{ 389777.0, 5071755.0, 141.0, 141.0, 1.5);	{ 389777.0, 5071955.0, 138.0, 138.0, 1.5);
{ 389777.0, 5072155.0, 135.0, 135.0, 1.5);	{ 389777.0, 5072355.0, 131.0, 131.0, 1.5);
{ 389777.0, 5072555.0, 130.0, 130.0, 1.5);	{ 389777.0, 5072755.0, 129.0, 129.0, 1.5);
{ 389777.0, 5072955.0, 126.7, 126.7, 1.5);	{ 389777.0, 5073155.0, 124.0, 124.0, 1.5);
{ 389777.0, 5073355.0, 122.0, 122.0, 1.5);	{ 389777.0, 5073555.0, 120.0, 120.0, 1.5);
{ 389777.0, 5073755.0, 120.0, 120.0, 1.5);	{ 389777.0, 5073955.0, 120.0, 120.0, 1.5);
{ 389777.0, 5074155.0, 120.0, 120.0, 1.5);	{ 389777.0, 5074355.0, 120.0, 120.0, 1.5);
{ 389777.0, 5074555.0, 120.0, 120.0, 1.5);	{ 389777.0, 5074755.0, 119.0, 119.0, 1.5);
{ 389777.0, 5074955.0, 118.0, 118.0, 1.5);	{ 389777.0, 5075155.0, 118.0, 118.0, 1.5);
{ 389777.0, 5075355.0, 117.0, 117.0, 1.5);	{ 389777.0, 5075555.0, 116.0, 116.0, 1.5);
{ 389777.0, 5075755.0, 115.0, 115.0, 1.5);	{ 389777.0, 5075955.0, 114.0, 114.0, 1.5);
{ 389777.0, 5076155.0, 114.0, 114.0, 1.5);	{ 389777.0, 5076355.0, 113.0, 113.0, 1.5);
{ 389777.0, 5076555.0, 112.0, 112.0, 1.5);	{ 389777.0, 5076755.0, 111.7, 111.7, 1.5);
{ 389777.0, 5076955.0, 111.0, 111.0, 1.5);	{ 389777.0, 5077155.0, 111.0, 111.0, 1.5);
{ 389777.0, 5077355.0, 111.0, 111.0, 1.5);	{ 389777.0, 5077555.0, 110.0, 110.0, 1.5);
{ 389777.0, 5077755.0, 110.0, 110.0, 1.5);	{ 389777.0, 5077955.0, 110.0, 110.0, 1.5);

*** CHLORURE DE VINYLE

*** 16:58:58

**MODELOPTs:
CONC

DFAULT ELEV FLGPOL

PAGE 9

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

(389777.0, 5078155.0, 110.0, 110.0, 1.5);	(389777.0, 5078355.0, 110.0, 110.0, 1.5);
(389777.0, 5078555.0, 110.0, 110.0, 1.5);	(389777.0, 5078755.0, 110.0, 110.0, 1.5);
(389777.0, 5078955.0, 109.7, 109.7, 1.5);	(389777.0, 5079155.0, 108.0, 108.0, 1.5);
(389777.0, 5079355.0, 107.0, 107.0, 1.5);	(389777.0, 5079555.0, 105.0, 105.0, 1.5);
(389777.0, 5079755.0, 104.0, 104.0, 1.5);	(389977.0, 5071755.0, 146.5, 146.5, 1.5);
(389977.0, 5071955.0, 141.8, 141.8, 1.5);	(389977.0, 5072155.0, 138.0, 138.0, 1.5);
(389977.0, 5072355.0, 134.0, 134.0, 1.5);	(389977.0, 5072555.0, 131.0, 131.0, 1.5);
(389977.0, 5072755.0, 130.0, 130.0, 1.5);	(389977.0, 5072955.0, 128.0, 128.0, 1.5);
(389977.0, 5073155.0, 125.3, 125.3, 1.5);	(389977.0, 5073355.0, 123.0, 123.0, 1.5);
(389977.0, 5073555.0, 121.0, 121.0, 1.5);	(389977.0, 5073755.0, 121.0, 121.0, 1.5);
(389977.0, 5073955.0, 121.0, 121.0, 1.5);	(389977.0, 5074155.0, 120.0, 120.0, 1.5);
(389977.0, 5074355.0, 120.0, 120.0, 1.5);	(389977.0, 5074555.0, 120.0, 120.0, 1.5);
(389977.0, 5074755.0, 120.0, 120.0, 1.5);	(389977.0, 5074955.0, 119.0, 119.0, 1.5);
(389977.0, 5075155.0, 118.0, 118.0, 1.5);	(389977.0, 5075355.0, 117.0, 117.0, 1.5);
(389977.0, 5075555.0, 117.0, 117.0, 1.5);	(389977.0, 5075755.0, 116.0, 116.0, 1.5);
(389977.0, 5075955.0, 115.0, 115.0, 1.5);	(389977.0, 5076155.0, 114.0, 114.0, 1.5);
(389977.0, 5076355.0, 114.0, 114.0, 1.5);	(389977.0, 5076555.0, 113.0, 113.0, 1.5);
(389977.0, 5076755.0, 112.0, 112.0, 1.5);	(389977.0, 5076955.0, 112.0, 112.0, 1.5);
(389977.0, 5077155.0, 111.0, 111.0, 1.5);	(389977.0, 5077355.0, 111.0, 111.0, 1.5);
(389977.0, 5077555.0, 111.0, 111.0, 1.5);	(389977.0, 5077755.0, 110.0, 110.0, 1.5);
(389977.0, 5077955.0, 110.0, 110.0, 1.5);	(389977.0, 5078155.0, 110.0, 110.0, 1.5);
(389977.0, 5078355.0, 110.0, 110.0, 1.5);	(389977.0, 5078555.0, 110.0, 110.0, 1.5);
(389977.0, 5078755.0, 110.0, 110.0, 1.5);	(389977.0, 5078955.0, 110.0, 110.0, 1.5);
(389977.0, 5079155.0, 108.0, 108.0, 1.5);	(389977.0, 5079355.0, 107.0, 107.0, 1.5);
(389977.0, 5079555.0, 105.0, 105.0, 1.5);	(389977.0, 5079755.0, 104.0, 104.0, 1.5);
(390177.0, 5071755.0, 149.0, 149.0, 1.5);	(390177.0, 5071955.0, 144.0, 144.0, 1.5);
(390177.0, 5072155.0, 140.0, 140.0, 1.5);	(390177.0, 5072355.0, 136.0, 136.0, 1.5);
(390177.0, 5072555.0, 132.0, 132.0, 1.5);	(390177.0, 5072755.0, 130.0, 130.0, 1.5);
(390177.0, 5072955.0, 129.4, 129.4, 1.5);	(390177.0, 5073155.0, 127.0, 127.0, 1.5);
(390177.0, 5073355.0, 125.0, 125.0, 1.5);	(390177.0, 5073555.0, 123.0, 123.0, 1.5);
(390177.0, 5073755.0, 122.2, 122.2, 1.5);	(390177.0, 5073955.0, 121.0, 121.0, 1.5);
(390177.0, 5074155.0, 120.0, 120.0, 1.5);	(390177.0, 5074355.0, 120.0, 120.0, 1.5);
(390177.0, 5074555.0, 120.0, 120.0, 1.5);	(390177.0, 5074755.0, 120.0, 120.0, 1.5);
(390177.0, 5074955.0, 120.0, 120.0, 1.5);	(390177.0, 5075155.0, 119.0, 119.0, 1.5);
(390177.0, 5075355.0, 118.0, 118.0, 1.5);	(390177.0, 5075555.0, 117.0, 117.0, 1.5);
(390177.0, 5075755.0, 116.0, 116.0, 1.5);	(390177.0, 5075955.0, 116.0, 116.0, 1.5);
(390177.0, 5076155.0, 115.0, 115.0, 1.5);	(390177.0, 5076355.0, 114.0, 114.0, 1.5);
(390177.0, 5076555.0, 114.0, 114.0, 1.5);	(390177.0, 5076755.0, 113.0, 113.0, 1.5);
(390177.0, 5076955.0, 112.0, 112.0, 1.5);	(390177.0, 5077155.0, 111.0, 111.0, 1.5);
(390177.0, 5077355.0, 111.0, 111.0, 1.5);	(390177.0, 5077555.0, 110.0, 110.0, 1.5);
(390177.0, 5077755.0, 110.0, 110.0, 1.5);	(390177.0, 5077955.0, 110.0, 110.0, 1.5);
(390177.0, 5078155.0, 110.0, 110.0, 1.5);	(390177.0, 5078355.0, 110.0, 110.0, 1.5);
(390177.0, 5078555.0, 110.0, 110.0, 1.5);	(390177.0, 5078755.0, 110.0, 110.0, 1.5);
(390177.0, 5078955.0, 110.0, 110.0, 1.5);	(390177.0, 5079155.0, 108.0, 108.0, 1.5);
(390177.0, 5079355.0, 107.0, 107.0, 1.5);	(390177.0, 5079555.0, 105.0, 105.0, 1.5);

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

(390177.0, 5079755.0, 104.0, 104.0, 1.5);	(390377.0, 5071755.0, 149.7, 149.7, 1.5);
(390377.0, 5071955.0, 145.0, 145.0, 1.5);	(390377.0, 5072155.0, 140.1, 140.1, 1.5);
(390377.0, 5072355.0, 136.0, 136.0, 1.5);	(390377.0, 5072555.0, 133.0, 133.0, 1.5);
(390377.0, 5072755.0, 131.0, 131.0, 1.5);	(390377.0, 5072955.0, 130.0, 130.0, 1.5);
(390377.0, 5073155.0, 128.0, 128.0, 1.5);	(390377.0, 5073355.0, 126.0, 126.0, 1.5);
(390377.0, 5073555.0, 125.0, 125.0, 1.5);	(390377.0, 5073755.0, 124.0, 124.0, 1.5);
(390377.0, 5073955.0, 123.0, 123.0, 1.5);	(390377.0, 5074155.0, 121.0, 121.0, 1.5);
(390377.0, 5074355.0, 120.0, 120.0, 1.5);	(390377.0, 5074555.0, 120.0, 120.0, 1.5);
(390377.0, 5074755.0, 120.0, 120.0, 1.5);	(390377.0, 5074955.0, 120.0, 120.0, 1.5);
(390377.0, 5075155.0, 119.0, 119.0, 1.5);	(390377.0, 5075355.0, 118.8, 118.8, 1.5);
(390377.0, 5075555.0, 118.0, 118.0, 1.5);	(390377.0, 5075755.0, 117.0, 117.0, 1.5);
(390377.0, 5075955.0, 116.0, 116.0, 1.5);	(390377.0, 5076155.0, 116.0, 116.0, 1.5);
(390377.0, 5076355.0, 115.0, 115.0, 1.5);	(390377.0, 5076555.0, 114.0, 114.0, 1.5);
(390377.0, 5076755.0, 113.0, 113.0, 1.5);	(390377.0, 5076955.0, 113.0, 113.0, 1.5);
(390377.0, 5077155.0, 112.0, 112.0, 1.5);	(390377.0, 5077355.0, 111.0, 111.0, 1.5);
(390377.0, 5077555.0, 110.0, 110.0, 1.5);	(390377.0, 5077755.0, 110.0, 110.0, 1.5);
(390377.0, 5077955.0, 110.0, 110.0, 1.5);	(390377.0, 5078155.0, 110.0, 110.0, 1.5);
(390377.0, 5078355.0, 110.0, 110.0, 1.5);	(390377.0, 5078555.0, 110.0, 110.0, 1.5);
(390377.0, 5078755.0, 110.0, 110.0, 1.5);	(390377.0, 5078955.0, 110.0, 110.0, 1.5);
(390377.0, 5079155.0, 109.0, 109.0, 1.5);	(390377.0, 5079355.0, 107.0, 107.0, 1.5);
(390377.0, 5079555.0, 106.0, 106.0, 1.5);	(390377.0, 5079755.0, 105.0, 105.0, 1.5);
(390577.0, 5071755.0, 152.0, 152.0, 1.5);	(390577.0, 5071955.0, 149.5, 149.5, 1.5);
(390577.0, 5072155.0, 143.0, 143.0, 1.5);	(390577.0, 5072355.0, 138.2, 138.2, 1.5);
(390577.0, 5072555.0, 136.0, 136.0, 1.5);	(390577.0, 5072755.0, 134.0, 134.0, 1.5);
(390577.0, 5072955.0, 130.0, 130.0, 1.5);	(390577.0, 5073155.0, 129.8, 129.8, 1.5);
(390577.0, 5073355.0, 128.0, 128.0, 1.5);	(390577.0, 5073555.0, 127.0, 127.0, 1.5);
(390577.0, 5073755.0, 125.0, 125.0, 1.5);	(390577.0, 5073955.0, 123.0, 123.0, 1.5);
(390577.0, 5074155.0, 121.0, 121.0, 1.5);	(390577.0, 5074355.0, 120.0, 120.0, 1.5);
(390577.0, 5074555.0, 120.0, 120.0, 1.5);	(390577.0, 5074755.0, 120.0, 120.0, 1.5);
(390577.0, 5074955.0, 120.0, 120.0, 1.5);	(390577.0, 5075155.0, 120.0, 120.0, 1.5);
(390577.0, 5075355.0, 119.0, 119.0, 1.5);	(390577.0, 5075555.0, 118.0, 118.0, 1.5);
(390577.0, 5075755.0, 118.0, 118.0, 1.5);	(390577.0, 5075955.0, 117.0, 117.0, 1.5);
(390577.0, 5076155.0, 116.0, 116.0, 1.5);	(390577.0, 5076355.0, 115.0, 115.0, 1.5);
(390577.0, 5076555.0, 115.0, 115.0, 1.5);	(390577.0, 5076755.0, 114.0, 114.0, 1.5);
(390577.0, 5076955.0, 113.0, 113.0, 1.5);	(390577.0, 5077155.0, 112.0, 112.0, 1.5);
(390577.0, 5077355.0, 111.0, 111.0, 1.5);	(390577.0, 5077555.0, 111.0, 111.0, 1.5);
(390577.0, 5077755.0, 110.0, 110.0, 1.5);	(390577.0, 5077955.0, 110.0, 110.0, 1.5);
(390577.0, 5078155.0, 110.0, 110.0, 1.5);	(390577.0, 5078355.0, 110.0, 110.0, 1.5);
(390577.0, 5078555.0, 110.0, 110.0, 1.5);	(390577.0, 5078755.0, 110.0, 110.0, 1.5);
(390577.0, 5078955.0, 110.0, 110.0, 1.5);	(390577.0, 5079155.0, 110.0, 110.0, 1.5);
(390577.0, 5079355.0, 108.0, 108.0, 1.5);	(390577.0, 5079555.0, 107.0, 107.0, 1.5);
(390577.0, 5079755.0, 105.0, 105.0, 1.5);	(390777.0, 5071755.0, 155.0, 155.0, 1.5);
(390777.0, 5071955.0, 150.0, 150.0, 1.5);	(390777.0, 5072155.0, 145.0, 145.0, 1.5);
(390777.0, 5072355.0, 141.0, 141.0, 1.5);	(390777.0, 5072555.0, 140.0, 140.0, 1.5);
(390777.0, 5072755.0, 137.0, 137.0, 1.5);	(390777.0, 5072955.0, 131.6, 131.6, 1.5);

*** CHLORURE DE VINYLE

*** 16:58:58

**MODELOPTs:
 CONC

DFAULT ELEV FLGPOL

PAGE 11

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

(390777.0, 5073155.0, 130.0, 130.0, 1.5);	(390777.0, 5073355.0, 129.0, 129.0, 1.5);
(390777.0, 5073555.0, 127.0, 127.0, 1.5);	(390777.0, 5073755.0, 125.0, 125.0, 1.5);
(390777.0, 5073955.0, 123.0, 123.0, 1.5);	(390777.0, 5074155.0, 121.0, 121.0, 1.5);
(390777.0, 5074355.0, 120.0, 120.0, 1.5);	(390777.0, 5074555.0, 120.0, 120.0, 1.5);
(390777.0, 5074755.0, 120.0, 120.0, 1.5);	(390777.0, 5074955.0, 120.0, 120.0, 1.5);
(390777.0, 5075155.0, 120.0, 120.0, 1.5);	(390777.0, 5075355.0, 120.0, 120.0, 1.5);
(390777.0, 5075555.0, 119.0, 119.0, 1.5);	(390777.0, 5075755.0, 118.0, 118.0, 1.5);
(390777.0, 5075955.0, 117.0, 117.0, 1.5);	(390777.0, 5076155.0, 117.0, 117.0, 1.5);
(390777.0, 5076355.0, 116.0, 116.0, 1.5);	(390777.0, 5076555.0, 115.0, 115.0, 1.5);
(390777.0, 5076755.0, 114.0, 114.0, 1.5);	(390777.0, 5076955.0, 113.0, 113.0, 1.5);
(390777.0, 5077155.0, 112.4, 112.4, 1.5);	(390777.0, 5077355.0, 112.0, 112.0, 1.5);
(390777.0, 5077555.0, 111.0, 111.0, 1.5);	(390777.0, 5077755.0, 110.0, 110.0, 1.5);
(390777.0, 5077955.0, 110.0, 110.0, 1.5);	(390777.0, 5078155.0, 110.0, 110.0, 1.5);
(390777.0, 5078355.0, 110.0, 110.0, 1.5);	(390777.0, 5078555.0, 110.0, 110.0, 1.5);
(390777.0, 5078755.0, 110.0, 110.0, 1.5);	(390777.0, 5078955.0, 110.0, 110.0, 1.5);
(390777.0, 5079155.0, 110.0, 110.0, 1.5);	(390777.0, 5079355.0, 109.0, 109.0, 1.5);
(390777.0, 5079555.0, 106.0, 106.0, 1.5);	(390777.0, 5079755.0, 104.0, 104.0, 1.5);
(390977.0, 5071755.0, 155.7, 155.7, 1.5);	(390977.0, 5071955.0, 150.0, 150.0, 1.5);
(390977.0, 5072155.0, 147.0, 147.0, 1.5);	(390977.0, 5072355.0, 143.0, 143.0, 1.5);
(390977.0, 5072555.0, 140.0, 140.0, 1.5);	(390977.0, 5072755.0, 137.0, 137.0, 1.5);
(390977.0, 5072955.0, 130.0, 130.0, 1.5);	(390977.0, 5073155.0, 130.0, 130.0, 1.5);
(390977.0, 5073355.0, 129.0, 129.0, 1.5);	(390977.0, 5073555.0, 126.0, 126.0, 1.5);
(390977.0, 5073755.0, 124.0, 124.0, 1.5);	(390977.0, 5073955.0, 122.0, 122.0, 1.5);
(390977.0, 5074155.0, 120.0, 120.0, 1.5);	(390977.0, 5074355.0, 120.0, 120.0, 1.5);
(390977.0, 5074555.0, 120.0, 120.0, 1.5);	(390977.0, 5074755.0, 120.0, 120.0, 1.5);
(390977.0, 5074955.0, 120.0, 120.0, 1.5);	(390977.0, 5075155.0, 120.0, 120.0, 1.5);
(390977.0, 5075355.0, 120.0, 120.0, 1.5);	(390977.0, 5075555.0, 119.7, 119.7, 1.5);
(390977.0, 5075755.0, 119.0, 119.0, 1.5);	(390977.0, 5075955.0, 118.0, 118.0, 1.5);
(390977.0, 5076155.0, 117.0, 117.0, 1.5);	(390977.0, 5076355.0, 116.0, 116.0, 1.5);
(390977.0, 5076555.0, 116.0, 116.0, 1.5);	(390977.0, 5076755.0, 115.0, 115.0, 1.5);
(390977.0, 5076955.0, 114.0, 114.0, 1.5);	(390977.0, 5077155.0, 113.0, 113.0, 1.5);
(390977.0, 5077355.0, 113.0, 113.0, 1.5);	(390977.0, 5077555.0, 112.0, 112.0, 1.5);
(390977.0, 5077755.0, 111.0, 111.0, 1.5);	(390977.0, 5077955.0, 110.0, 110.0, 1.5);
(390977.0, 5078155.0, 110.0, 110.0, 1.5);	(390977.0, 5078355.0, 110.0, 110.0, 1.5);
(390977.0, 5078555.0, 110.0, 110.0, 1.5);	(390977.0, 5078755.0, 110.0, 110.0, 1.5);
(390977.0, 5078955.0, 110.0, 110.0, 1.5);	(390977.0, 5079155.0, 110.0, 110.0, 1.5);
(390977.0, 5079355.0, 110.0, 110.0, 1.5);	(390977.0, 5079555.0, 106.0, 106.0, 1.5);
(390977.0, 5079755.0, 103.0, 103.0, 1.5);	(391177.0, 5071755.0, 160.0, 160.0, 1.5);
(391177.0, 5071955.0, 154.0, 154.0, 1.5);	(391177.0, 5072155.0, 149.6, 150.0, 1.5);
(391177.0, 5072355.0, 145.0, 145.0, 1.5);	(391177.0, 5072555.0, 142.8, 142.8, 1.5);
(391177.0, 5072755.0, 139.0, 139.0, 1.5);	(391177.0, 5072955.0, 131.5, 131.5, 1.5);
(391177.0, 5073155.0, 130.0, 130.0, 1.5);	(391177.0, 5073355.0, 128.0, 128.0, 1.5);
(391177.0, 5073555.0, 125.0, 125.0, 1.5);	(391177.0, 5073755.0, 123.0, 123.0, 1.5);
(391177.0, 5073955.0, 122.0, 122.0, 1.5);	(391177.0, 5074155.0, 121.0, 121.0, 1.5);
(391177.0, 5074355.0, 120.0, 120.0, 1.5);	(391177.0, 5074555.0, 120.0, 120.0, 1.5);

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

{ 391177.0, 5074755.0, 120.0, 120.0, 1.5);	{ 391177.0, 5074955.0, 120.0, 120.0, 1.5);
{ 391177.0, 5075155.0, 120.0, 120.0, 1.5);	{ 391177.0, 5075355.0, 120.0, 120.0, 1.5);
{ 391177.0, 5075755.0, 120.0, 120.0, 1.5);	{ 391177.0, 5075955.0, 119.0, 119.0, 1.5);
{ 391177.0, 5076155.0, 118.0, 118.0, 1.5);	{ 391177.0, 5076355.0, 117.0, 117.0, 1.5);
{ 391177.0, 5076555.0, 116.0, 116.0, 1.5);	{ 391177.0, 5076755.0, 116.0, 116.0, 1.5);
{ 391177.0, 5076955.0, 115.0, 115.0, 1.5);	{ 391177.0, 5077155.0, 114.0, 114.0, 1.5);
{ 391177.0, 5077355.0, 114.0, 114.0, 1.5);	{ 391177.0, 5077555.0, 113.0, 113.0, 1.5);
{ 391177.0, 5077755.0, 112.0, 112.0, 1.5);	{ 391177.0, 5077955.0, 110.0, 110.0, 1.5);
{ 391177.0, 5078155.0, 110.0, 110.0, 1.5);	{ 391177.0, 5078355.0, 110.0, 110.0, 1.5);
{ 391177.0, 5078555.0, 110.0, 110.0, 1.5);	{ 391177.0, 5078755.0, 110.0, 110.0, 1.5);
{ 391177.0, 5078955.0, 110.0, 110.0, 1.5);	{ 391177.0, 5079155.0, 110.0, 110.0, 1.5);
{ 391177.0, 5079355.0, 106.6, 106.6, 1.5);	{ 391177.0, 5079555.0, 103.0, 103.0, 1.5);
{ 391177.0, 5079755.0, 100.5, 100.5, 1.5);	{ 391377.0, 5071755.0, 158.0, 158.0, 1.5);
{ 391377.0, 5071955.0, 155.0, 155.0, 1.5);	{ 391377.0, 5072155.0, 151.0, 151.0, 1.5);
{ 391377.0, 5072355.0, 148.0, 148.0, 1.5);	{ 391377.0, 5072555.0, 144.0, 144.0, 1.5);
{ 391377.0, 5072755.0, 140.0, 140.0, 1.5);	{ 391377.0, 5072955.0, 131.0, 131.0, 1.5);
{ 391377.0, 5073155.0, 128.0, 128.0, 1.5);	{ 391377.0, 5073355.0, 126.0, 126.0, 1.5);
{ 391377.0, 5073555.0, 126.0, 126.0, 1.5);	{ 391377.0, 5073755.0, 124.0, 124.0, 1.5);
{ 391377.0, 5073955.0, 122.0, 122.0, 1.5);	{ 391377.0, 5074155.0, 121.0, 121.0, 1.5);
{ 391377.0, 5074355.0, 120.0, 120.0, 1.5);	{ 391377.0, 5074555.0, 120.0, 120.0, 1.5);
{ 391377.0, 5074755.0, 120.0, 120.0, 1.5);	{ 391377.0, 5074955.0, 120.0, 120.0, 1.5);
{ 391377.0, 5075155.0, 120.0, 120.0, 1.5);	{ 391377.0, 5075355.0, 120.0, 120.0, 1.5);
{ 391377.0, 5075955.0, 119.6, 119.6, 1.5);	{ 391377.0, 5076155.0, 119.0, 119.0, 1.5);
{ 391377.0, 5076355.0, 118.0, 118.0, 1.5);	{ 391377.0, 5076555.0, 117.0, 117.0, 1.5);
{ 391377.0, 5076755.0, 117.0, 117.0, 1.5);	{ 391377.0, 5076955.0, 116.0, 116.0, 1.5);
{ 391377.0, 5077155.0, 116.0, 116.0, 1.5);	{ 391377.0, 5077355.0, 115.0, 115.0, 1.5);
{ 391377.0, 5077555.0, 114.2, 114.2, 1.5);	{ 391377.0, 5077755.0, 113.0, 113.0, 1.5);
{ 391377.0, 5077955.0, 112.0, 112.0, 1.5);	{ 391377.0, 5078155.0, 111.0, 111.0, 1.5);
{ 391377.0, 5078355.0, 110.0, 110.0, 1.5);	{ 391377.0, 5078555.0, 110.0, 110.0, 1.5);
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{ 391377.0, 5079155.0, 109.0, 109.0, 1.5);	{ 391377.0, 5079355.0, 103.8, 103.8, 1.5);
{ 391377.0, 5079555.0, 100.0, 100.0, 1.5);	{ 391377.0, 5079755.0, 100.0, 100.0, 1.5);
{ 391577.0, 5071755.0, 156.0, 156.0, 1.5);	{ 391577.0, 5071955.0, 154.0, 154.0, 1.5);
{ 391577.0, 5072155.0, 150.3, 150.3, 1.5);	{ 391577.0, 5072355.0, 146.0, 146.0, 1.5);
{ 391577.0, 5072555.0, 141.0, 141.0, 1.5);	{ 391577.0, 5072755.0, 140.0, 140.0, 1.5);
{ 391577.0, 5072955.0, 133.7, 133.7, 1.5);	{ 391577.0, 5073155.0, 128.0, 128.0, 1.5);
{ 391577.0, 5073355.0, 128.0, 128.0, 1.5);	{ 391577.0, 5073555.0, 126.0, 126.0, 1.5);
{ 391577.0, 5073755.0, 124.0, 124.0, 1.5);	{ 391577.0, 5073955.0, 121.0, 121.0, 1.5);
{ 391577.0, 5074155.0, 121.0, 121.0, 1.5);	{ 391577.0, 5074355.0, 120.2, 120.2, 1.5);
{ 391577.0, 5074555.0, 120.0, 120.0, 1.5);	{ 391577.0, 5074755.0, 120.0, 120.0, 1.5);
{ 391577.0, 5074955.0, 120.0, 120.0, 1.5);	{ 391577.0, 5075155.0, 120.0, 120.0, 1.5);
{ 391577.0, 5075355.0, 120.0, 120.0, 1.5);	{ 391577.0, 5076355.0, 119.0, 119.0, 1.5);
{ 391577.0, 5076555.0, 118.0, 118.0, 1.5);	{ 391577.0, 5076755.0, 118.0, 118.0, 1.5);
{ 391577.0, 5076955.0, 117.0, 117.0, 1.5);	{ 391577.0, 5077155.0, 117.0, 117.0, 1.5);
{ 391577.0, 5077355.0, 116.0, 116.0, 1.5);	{ 391577.0, 5077555.0, 115.0, 115.0, 1.5);

*** CHLORURE DE VINYLE

*** 16:58:58

**MODELOPTS:

PAGE 13

CONC DFAULT ELEV FLGPOL

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

{ 391577.0, 5077755.0, 114.0, 114.0, 1.5);	{ 391577.0, 5077955.0, 113.7, 113.7, 1.5);
{ 391577.0, 5078155.0, 113.0, 113.0, 1.5);	{ 391577.0, 5078355.0, 110.7, 110.7, 1.5);
{ 391577.0, 5078555.0, 110.0, 110.0, 1.5);	{ 391577.0, 5078755.0, 109.0, 109.0, 1.5);
{ 391577.0, 5078955.0, 110.0, 110.0, 1.5);	{ 391577.0, 5079155.0, 104.0, 104.0, 1.5);
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{ 391777.0, 5071955.0, 152.0, 152.0, 1.5);	{ 391777.0, 5072155.0, 150.0, 150.0, 1.5);
{ 391777.0, 5072355.0, 145.2, 145.2, 1.5);	{ 391777.0, 5072555.0, 141.0, 141.0, 1.5);
{ 391777.0, 5072755.0, 140.0, 140.0, 1.5);	{ 391777.0, 5072955.0, 134.5, 134.5, 1.5);
{ 391777.0, 5073155.0, 131.0, 131.0, 1.5);	{ 391777.0, 5073355.0, 128.0, 128.0, 1.5);
{ 391777.0, 5073555.0, 125.0, 125.0, 1.5);	{ 391777.0, 5073755.0, 122.5, 122.5, 1.5);
{ 391777.0, 5073955.0, 121.0, 121.0, 1.5);	{ 391777.0, 5074155.0, 121.0, 121.0, 1.5);
{ 391777.0, 5074355.0, 121.0, 121.0, 1.5);	{ 391777.0, 5074555.0, 120.0, 120.0, 1.5);
{ 391777.0, 5074755.0, 120.0, 120.0, 1.5);	{ 391777.0, 5074955.0, 120.0, 120.0, 1.5);
{ 391777.0, 5075155.0, 120.0, 120.0, 1.5);	{ 391777.0, 5076555.0, 119.0, 119.0, 1.5);
{ 391777.0, 5076755.0, 119.0, 119.0, 1.5);	{ 391777.0, 5076955.0, 119.0, 119.0, 1.5);
{ 391777.0, 5077155.0, 118.0, 118.0, 1.5);	{ 391777.0, 5077355.0, 117.0, 117.0, 1.5);
{ 391777.0, 5077555.0, 116.0, 116.0, 1.5);	{ 391777.0, 5077755.0, 116.0, 116.0, 1.5);
{ 391777.0, 5077955.0, 115.5, 115.5, 1.5);	{ 391777.0, 5078155.0, 115.0, 115.0, 1.5);
{ 391777.0, 5078355.0, 111.0, 111.0, 1.5);	{ 391777.0, 5078555.0, 110.0, 110.0, 1.5);
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{ 391977.0, 5073355.0, 126.0, 126.0, 1.5);	{ 391977.0, 5073555.0, 122.0, 122.0, 1.5);
{ 391977.0, 5073755.0, 121.0, 121.0, 1.5);	{ 391977.0, 5073955.0, 120.0, 120.0, 1.5);
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{ 391977.0, 5074555.0, 120.0, 120.0, 1.5);	{ 391977.0, 5074755.0, 120.0, 120.0, 1.5);
{ 391977.0, 5074955.0, 120.0, 120.0, 1.5);	{ 391977.0, 5076755.0, 120.0, 120.0, 1.5);
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{ 391977.0, 5077555.0, 118.0, 118.0, 1.5);	{ 391977.0, 5077755.0, 117.0, 117.0, 1.5);
{ 391977.0, 5077955.0, 117.8, 117.8, 1.5);	{ 391977.0, 5078155.0, 116.0, 116.0, 1.5);
{ 391977.0, 5078355.0, 112.4, 112.4, 1.5);	{ 391977.0, 5078555.0, 109.0, 109.0, 1.5);
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{ 391977.0, 5079155.0, 100.0, 100.0, 1.5);	{ 391977.0, 5079355.0, 100.0, 100.0, 1.5);
{ 391977.0, 5079555.0, 100.0, 100.0, 1.5);	{ 391977.0, 5079755.0, 100.0, 100.0, 1.5);
{ 392177.0, 5071755.0, 150.0, 150.0, 1.5);	{ 392177.0, 5071955.0, 149.9, 149.9, 1.5);
{ 392177.0, 5072155.0, 146.0, 146.0, 1.5);	{ 392177.0, 5072355.0, 140.0, 140.0, 1.5);
{ 392177.0, 5072555.0, 140.0, 140.0, 1.5);	{ 392177.0, 5072755.0, 140.0, 140.0, 1.5);
{ 392177.0, 5072955.0, 136.0, 136.0, 1.5);	{ 392177.0, 5073155.0, 131.0, 131.0, 1.5);
{ 392177.0, 5073355.0, 126.1, 126.1, 1.5);	{ 392177.0, 5073555.0, 122.0, 122.0, 1.5);
{ 392177.0, 5073755.0, 120.0, 120.0, 1.5);	{ 392177.0, 5073955.0, 120.0, 120.0, 1.5);

*** CHLORURE DE VINYLE *** 16:58:58
**MODELOPTs: PAGE 14
CONC DFAULT ELEV FLGPOL

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

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{ 392177.0, 5074555.0, 120.0, 120.0, 1.5);	{ 392177.0, 5074755.0, 120.0, 120.0, 1.5);
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{ 392177.0, 5077755.0, 119.0, 119.0, 1.5);	{ 392177.0, 5077955.0, 119.5, 119.5, 1.5);
{ 392177.0, 5078155.0, 118.9, 118.9, 1.5);	{ 392177.0, 5078355.0, 115.0, 115.0, 1.5);
{ 392177.0, 5078555.0, 109.0, 109.0, 1.5);	{ 392177.0, 5078755.0, 102.2, 102.2, 1.5);
{ 392177.0, 5078955.0, 100.0, 100.0, 1.5);	{ 392177.0, 5079155.0, 100.0, 100.0, 1.5);
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{ 392177.0, 5079755.0, 100.0, 100.0, 1.5);	{ 392377.0, 5071755.0, 149.0, 149.0, 1.5);
{ 392377.0, 5071955.0, 150.0, 150.0, 1.5);	{ 392377.0, 5072155.0, 149.0, 149.0, 1.5);
{ 392377.0, 5072355.0, 144.0, 144.0, 1.5);	{ 392377.0, 5072555.0, 140.0, 140.0, 1.5);
{ 392377.0, 5072755.0, 140.0, 140.0, 1.5);	{ 392377.0, 5072955.0, 136.0, 136.0, 1.5);
{ 392377.0, 5073155.0, 130.0, 130.0, 1.5);	{ 392377.0, 5073355.0, 127.0, 127.0, 1.5);
{ 392377.0, 5073555.0, 124.0, 124.0, 1.5);	{ 392377.0, 5073755.0, 121.0, 121.0, 1.5);
{ 392377.0, 5073955.0, 121.0, 121.0, 1.5);	{ 392377.0, 5074155.0, 120.0, 120.0, 1.5);
{ 392377.0, 5074355.0, 120.0, 120.0, 1.5);	{ 392377.0, 5074555.0, 120.0, 120.0, 1.5);
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{ 392377.0, 5075155.0, 120.0, 120.0, 1.5);	{ 392377.0, 5077355.0, 120.0, 120.0, 1.5);
{ 392377.0, 5077555.0, 120.0, 120.0, 1.5);	{ 392377.0, 5077755.0, 120.0, 120.0, 1.5);
{ 392377.0, 5077955.0, 120.0, 120.0, 1.5);	{ 392377.0, 5078155.0, 120.0, 120.0, 1.5);
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{ 392577.0, 5071755.0, 149.0, 149.0, 1.5);	{ 392577.0, 5071955.0, 150.0, 150.0, 1.5);
{ 392577.0, 5072155.0, 150.0, 150.0, 1.5);	{ 392577.0, 5072355.0, 149.0, 149.0, 1.5);
{ 392577.0, 5072555.0, 143.0, 143.0, 1.5);	{ 392577.0, 5072755.0, 140.0, 140.0, 1.5);
{ 392577.0, 5072955.0, 137.0, 137.0, 1.5);	{ 392577.0, 5073155.0, 131.0, 131.0, 1.5);
{ 392577.0, 5073355.0, 128.2, 128.2, 1.5);	{ 392577.0, 5073555.0, 125.0, 125.0, 1.5);
{ 392577.0, 5073755.0, 122.0, 122.0, 1.5);	{ 392577.0, 5073955.0, 121.0, 121.0, 1.5);
{ 392577.0, 5074155.0, 120.0, 120.0, 1.5);	{ 392577.0, 5074355.0, 120.0, 120.0, 1.5);
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{ 392577.0, 5077555.0, 117.0, 117.0, 1.5);	{ 392577.0, 5077755.0, 118.0, 118.0, 1.5);
{ 392577.0, 5077955.0, 120.0, 120.0, 1.5);	{ 392577.0, 5078155.0, 120.0, 120.0, 1.5);
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{ 392577.0, 5079155.0, 100.0, 100.0, 1.5);	{ 392577.0, 5079355.0, 100.0, 100.0, 1.5);
{ 392577.0, 5079555.0, 100.0, 100.0, 1.5);	{ 392577.0, 5079755.0, 101.0, 101.0, 1.5);
{ 392777.0, 5071755.0, 148.0, 148.0, 1.5);	{ 392777.0, 5071955.0, 150.0, 150.0, 1.5);
{ 392777.0, 5072155.0, 150.0, 150.0, 1.5);	{ 392777.0, 5072355.0, 147.0, 147.0, 1.5);
{ 392777.0, 5072555.0, 143.0, 143.0, 1.5);	{ 392777.0, 5072755.0, 140.0, 140.0, 1.5);
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{ 392777.0, 5073355.0, 128.0, 128.0, 1.5);	{ 392777.0, 5073555.0, 124.7, 124.7, 1.5);

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

{ 392777.0, 5073755.0, 122.0, 122.0, 1.5};	{ 392777.0, 5073955.0, 120.0, 120.0, 1.5};
{ 392777.0, 5074155.0, 120.0, 120.0, 1.5};	{ 392777.0, 5074355.0, 120.0, 120.0, 1.5};
{ 392777.0, 5074555.0, 119.0, 119.0, 1.5};	{ 392777.0, 5074755.0, 117.0, 117.0, 1.5};
{ 392777.0, 5074955.0, 116.0, 116.0, 1.5};	{ 392777.0, 5075155.0, 115.0, 115.0, 1.5};
{ 392777.0, 5075355.0, 115.0, 115.0, 1.5};	{ 392777.0, 5076955.0, 110.3, 110.3, 1.5};
{ 392777.0, 5077155.0, 110.3, 110.3, 1.5};	{ 392777.0, 5077355.0, 112.0, 112.0, 1.5};
{ 392777.0, 5077555.0, 114.0, 114.0, 1.5};	{ 392777.0, 5077755.0, 116.2, 116.2, 1.5};
{ 392777.0, 5077955.0, 118.0, 118.0, 1.5};	{ 392777.0, 5078155.0, 116.0, 116.0, 1.5};
{ 392777.0, 5078355.0, 110.0, 110.0, 1.5};	{ 392777.0, 5078555.0, 102.5, 102.5, 1.5};
{ 392777.0, 5078755.0, 100.0, 100.0, 1.5};	{ 392777.0, 5078955.0, 100.0, 100.0, 1.5};
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{ 392777.0, 5079555.0, 100.0, 100.0, 1.5};	{ 392777.0, 5079755.0, 101.0, 101.0, 1.5};
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{ 392977.0, 5072155.0, 149.0, 149.0, 1.5};	{ 392977.0, 5072355.0, 143.0, 143.0, 1.5};
{ 392977.0, 5072555.0, 140.0, 140.0, 1.5};	{ 392977.0, 5072755.0, 137.0, 137.0, 1.5};
{ 392977.0, 5072955.0, 132.0, 132.0, 1.5};	{ 392977.0, 5073155.0, 130.0, 130.0, 1.5};
{ 392977.0, 5073355.0, 125.0, 125.0, 1.5};	{ 392977.0, 5073555.0, 123.0, 123.0, 1.5};
{ 392977.0, 5073755.0, 120.5, 120.5, 1.5};	{ 392977.0, 5073955.0, 120.0, 120.0, 1.5};
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{ 392977.0, 5074955.0, 111.0, 111.0, 1.5};	{ 392977.0, 5075155.0, 110.0, 110.0, 1.5};
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{ 392977.0, 5077355.0, 110.0, 110.0, 1.5};	{ 392977.0, 5077555.0, 112.0, 112.0, 1.5};
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{ 392977.0, 5078155.0, 114.0, 114.0, 1.5};	{ 392977.0, 5078355.0, 104.5, 104.5, 1.5};
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{ 392977.0, 5079355.0, 100.0, 100.0, 1.5};	{ 392977.0, 5079555.0, 100.0, 100.0, 1.5};
{ 392977.0, 5079755.0, 101.0, 101.0, 1.5};	{ 393177.0, 5071755.0, 146.0, 146.0, 1.5};
{ 393177.0, 5071955.0, 147.0, 147.0, 1.5};	{ 393177.0, 5072155.0, 145.0, 145.0, 1.5};
{ 393177.0, 5072355.0, 140.0, 140.0, 1.5};	{ 393177.0, 5072555.0, 138.0, 138.0, 1.5};
{ 393177.0, 5072755.0, 135.0, 135.0, 1.5};	{ 393177.0, 5072955.0, 130.0, 130.0, 1.5};
{ 393177.0, 5073155.0, 127.0, 127.0, 1.5};	{ 393177.0, 5073355.0, 122.0, 122.0, 1.5};
{ 393177.0, 5073555.0, 120.0, 120.0, 1.5};	{ 393177.0, 5073755.0, 120.0, 120.0, 1.5};
{ 393177.0, 5073955.0, 120.0, 120.0, 1.5};	{ 393177.0, 5074155.0, 120.0, 120.0, 1.5};
{ 393177.0, 5074355.0, 115.0, 115.0, 1.5};	{ 393177.0, 5074555.0, 110.1, 110.1, 1.5};
{ 393177.0, 5074755.0, 112.0, 112.0, 1.5};	{ 393177.0, 5074955.0, 110.0, 110.0, 1.5};
{ 393177.0, 5075155.0, 110.0, 110.0, 1.5};	{ 393177.0, 5075355.0, 110.0, 110.0, 1.5};
{ 393177.0, 5075555.0, 110.0, 110.0, 1.5};	{ 393177.0, 5075755.0, 110.0, 110.0, 1.5};
{ 393177.0, 5077155.0, 110.0, 110.0, 1.5};	{ 393177.0, 5077355.0, 110.0, 110.0, 1.5};
{ 393177.0, 5077555.0, 111.0, 111.0, 1.5};	{ 393177.0, 5077755.0, 111.0, 111.0, 1.5};
{ 393177.0, 5077955.0, 111.0, 111.0, 1.5};	{ 393177.0, 5078155.0, 110.0, 110.0, 1.5};
{ 393177.0, 5078355.0, 100.0, 100.0, 1.5};	{ 393177.0, 5078555.0, 100.0, 100.0, 1.5};
{ 393177.0, 5078755.0, 100.0, 100.0, 1.5};	{ 393177.0, 5078955.0, 100.0, 100.0, 1.5};

*** CHLORURE DE VINYLE

*** 16:58:58

**MODELOPTs:
CONC

DFAULT ELEV FLGPOL

PAGE 16

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

{ 393177.0, 5079155.0, 100.0, 100.0, 1.5);	{ 393177.0, 5079355.0, 100.0, 100.0, 1.5);
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{ 393377.0, 5071755.0, 143.3, 143.3, 1.5);	{ 393377.0, 5071955.0, 144.0, 144.0, 1.5);
{ 393377.0, 5072155.0, 140.3, 140.3, 1.5);	{ 393377.0, 5072355.0, 138.0, 138.0, 1.5);
{ 393377.0, 5072555.0, 135.0, 135.0, 1.5);	{ 393377.0, 5072755.0, 132.0, 132.0, 1.5);
{ 393377.0, 5072955.0, 129.7, 129.7, 1.5);	{ 393377.0, 5073155.0, 126.9, 126.9, 1.5);
{ 393377.0, 5073355.0, 120.3, 120.3, 1.5);	{ 393377.0, 5073555.0, 120.0, 120.0, 1.5);
{ 393377.0, 5073755.0, 120.0, 120.0, 1.5);	{ 393377.0, 5073955.0, 120.0, 120.0, 1.5);
{ 393377.0, 5074155.0, 115.0, 115.0, 1.5);	{ 393377.0, 5074355.0, 117.7, 117.7, 1.5);
{ 393377.0, 5074555.0, 119.6, 119.6, 1.5);	{ 393377.0, 5074755.0, 116.7, 116.7, 1.5);
{ 393377.0, 5074955.0, 114.7, 114.7, 1.5);	{ 393377.0, 5075155.0, 113.0, 113.0, 1.5);
{ 393377.0, 5075355.0, 111.0, 111.0, 1.5);	{ 393377.0, 5075555.0, 114.7, 114.7, 1.5);
{ 393377.0, 5075755.0, 114.8, 114.8, 1.5);	{ 393377.0, 5075955.0, 114.0, 114.0, 1.5);
{ 393377.0, 5076155.0, 112.0, 112.0, 1.5);	{ 393377.0, 5076555.0, 109.0, 109.0, 1.5);
{ 393377.0, 5077555.0, 110.0, 110.0, 1.5);	{ 393377.0, 5077755.0, 111.0, 111.0, 1.5);
{ 393377.0, 5077955.0, 110.0, 110.0, 1.5);	{ 393377.0, 5078155.0, 109.0, 109.0, 1.5);
{ 393377.0, 5078355.0, 100.0, 100.0, 1.5);	{ 393377.0, 5078555.0, 100.0, 100.0, 1.5);
{ 393377.0, 5078755.0, 100.0, 100.0, 1.5);	{ 393377.0, 5078955.0, 100.0, 100.0, 1.5);
{ 393377.0, 5079155.0, 100.0, 100.0, 1.5);	{ 393377.0, 5079355.0, 100.0, 100.0, 1.5);
{ 393377.0, 5079555.0, 100.0, 100.0, 1.5);	{ 393377.0, 5079755.0, 101.0, 101.0, 1.5);
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{ 393577.0, 5072155.0, 139.0, 139.0, 1.5);	{ 393577.0, 5072355.0, 136.0, 136.0, 1.5);
{ 393577.0, 5072555.0, 134.0, 134.0, 1.5);	{ 393577.0, 5072755.0, 131.0, 131.0, 1.5);
{ 393577.0, 5072955.0, 130.0, 130.0, 1.5);	{ 393577.0, 5073155.0, 124.0, 124.0, 1.5);
{ 393577.0, 5073355.0, 121.0, 121.0, 1.5);	{ 393577.0, 5073555.0, 121.0, 121.0, 1.5);
{ 393577.0, 5073755.0, 120.0, 120.0, 1.5);	{ 393577.0, 5073955.0, 120.0, 120.0, 1.5);
{ 393577.0, 5074155.0, 120.0, 120.0, 1.5);	{ 393577.0, 5074355.0, 120.0, 120.0, 1.5);
{ 393577.0, 5074555.0, 120.0, 120.0, 1.5);	{ 393577.0, 5074755.0, 120.0, 120.0, 1.5);
{ 393577.0, 5074955.0, 119.8, 119.8, 1.5);	{ 393577.0, 5075155.0, 114.0, 114.0, 1.5);
{ 393577.0, 5075355.0, 113.0, 113.0, 1.5);	{ 393577.0, 5075555.0, 119.5, 119.5, 1.5);
{ 393577.0, 5075755.0, 119.5, 120.0, 1.5);	{ 393577.0, 5075955.0, 117.0, 117.0, 1.5);
{ 393577.0, 5076155.0, 114.0, 114.0, 1.5);	{ 393577.0, 5076355.0, 110.2, 110.2, 1.5);
{ 393577.0, 5076555.0, 110.0, 110.0, 1.5);	{ 393577.0, 5076755.0, 109.0, 109.0, 1.5);
{ 393577.0, 5076955.0, 104.6, 104.6, 1.5);	{ 393577.0, 5077155.0, 110.0, 110.0, 1.5);
{ 393577.0, 5077355.0, 110.0, 110.0, 1.5);	{ 393577.0, 5077555.0, 110.0, 110.0, 1.5);
{ 393577.0, 5077755.0, 110.0, 110.0, 1.5);	{ 393577.0, 5077955.0, 110.0, 110.0, 1.5);
{ 393577.0, 5078155.0, 100.5, 100.5, 1.5);	{ 393577.0, 5078355.0, 100.0, 100.0, 1.5);
{ 393577.0, 5078555.0, 100.0, 100.0, 1.5);	{ 393577.0, 5078755.0, 100.0, 100.0, 1.5);
{ 393577.0, 5078955.0, 100.0, 100.0, 1.5);	{ 393577.0, 5079155.0, 100.0, 100.0, 1.5);
{ 393577.0, 5079355.0, 100.0, 100.0, 1.5);	{ 393577.0, 5079555.0, 100.0, 100.0, 1.5);
{ 393577.0, 5079755.0, 101.0, 101.0, 1.5);	{ 393777.0, 5071755.0, 139.0, 139.0, 1.5);
{ 393777.0, 5071955.0, 136.0, 136.0, 1.5);	{ 393777.0, 5072155.0, 136.0, 136.0, 1.5);
{ 393777.0, 5072355.0, 134.0, 134.0, 1.5);	{ 393777.0, 5072555.0, 132.0, 132.0, 1.5);
{ 393777.0, 5072755.0, 130.0, 130.0, 1.5);	{ 393777.0, 5072955.0, 130.0, 130.0, 1.5);
{ 393777.0, 5073155.0, 129.0, 129.0, 1.5);	{ 393777.0, 5073355.0, 126.0, 126.0, 1.5);

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

{ 393777.0, 5073555.0, 123.0, 123.0, 1.5);	{ 393777.0, 5073755.0, 120.0, 120.0, 1.5);
{ 393777.0, 5073955.0, 120.0, 120.0, 1.5);	{ 393777.0, 5074155.0, 120.0, 120.0, 1.5);
{ 393777.0, 5074355.0, 120.0, 120.0, 1.5);	{ 393777.0, 5074555.0, 120.0, 120.0, 1.5);
{ 393777.0, 5074755.0, 120.0, 120.0, 1.5);	{ 393777.0, 5074955.0, 120.0, 120.0, 1.5);
{ 393777.0, 5075155.0, 116.1, 116.1, 1.5);	{ 393777.0, 5075355.0, 115.0, 115.0, 1.5);
{ 393777.0, 5075555.0, 120.0, 120.0, 1.5);	{ 393777.0, 5075755.0, 120.0, 120.0, 1.5);
{ 393777.0, 5075955.0, 118.0, 118.0, 1.5);	{ 393777.0, 5076155.0, 117.0, 117.0, 1.5);
{ 393777.0, 5076355.0, 110.0, 110.0, 1.5);	{ 393777.0, 5076555.0, 100.0, 100.0, 1.5);
{ 393777.0, 5076755.0, 100.0, 100.0, 1.5);	{ 393777.0, 5076955.0, 100.0, 100.0, 1.5);
{ 393777.0, 5077155.0, 100.0, 100.0, 1.5);	{ 393777.0, 5077355.0, 100.0, 100.0, 1.5);
{ 393777.0, 5077555.0, 100.1, 100.1, 1.5);	{ 393777.0, 5077755.0, 100.0, 100.0, 1.5);
{ 393777.0, 5077955.0, 100.0, 100.0, 1.5);	{ 393777.0, 5078155.0, 100.0, 100.0, 1.5);
{ 393777.0, 5078355.0, 100.0, 100.0, 1.5);	{ 393777.0, 5078555.0, 100.0, 100.0, 1.5);
{ 393777.0, 5078755.0, 100.0, 100.0, 1.5);	{ 393777.0, 5078955.0, 101.7, 101.7, 1.5);
{ 393777.0, 5079155.0, 103.0, 103.0, 1.5);	{ 393777.0, 5079355.0, 103.0, 103.0, 1.5);
{ 393777.0, 5079555.0, 102.0, 102.0, 1.5);	{ 393777.0, 5079755.0, 102.0, 102.0, 1.5);
{ 393977.0, 5071755.0, 136.0, 136.0, 1.5);	{ 393977.0, 5071955.0, 131.3, 131.3, 1.5);
{ 393977.0, 5072155.0, 132.0, 132.0, 1.5);	{ 393977.0, 5072355.0, 131.0, 131.0, 1.5);
{ 393977.0, 5072555.0, 130.0, 130.0, 1.5);	{ 393977.0, 5072755.0, 130.0, 130.0, 1.5);
{ 393977.0, 5072955.0, 130.0, 130.0, 1.5);	{ 393977.0, 5073155.0, 130.0, 130.0, 1.5);
{ 393977.0, 5073355.0, 130.0, 130.0, 1.5);	{ 393977.0, 5073555.0, 126.7, 126.7, 1.5);
{ 393977.0, 5073755.0, 120.0, 120.0, 1.5);	{ 393977.0, 5073955.0, 120.8, 120.8, 1.5);
{ 393977.0, 5074155.0, 121.0, 121.0, 1.5);	{ 393977.0, 5074355.0, 121.0, 121.0, 1.5);
{ 393977.0, 5074555.0, 120.0, 120.0, 1.5);	{ 393977.0, 5074755.0, 120.0, 120.0, 1.5);
{ 393977.0, 5074955.0, 120.0, 120.0, 1.5);	{ 393977.0, 5075155.0, 120.0, 120.0, 1.5);
{ 393977.0, 5075355.0, 119.0, 119.0, 1.5);	{ 393977.0, 5075555.0, 120.0, 120.0, 1.5);
{ 393977.0, 5075755.0, 120.0, 120.0, 1.5);	{ 393977.0, 5075955.0, 119.7, 119.7, 1.5);
{ 393977.0, 5076155.0, 112.0, 112.0, 1.5);	{ 393977.0, 5076355.0, 100.5, 100.5, 1.5);
{ 393977.0, 5076555.0, 100.0, 100.0, 1.5);	{ 393977.0, 5076755.0, 100.0, 100.0, 1.5);
{ 393977.0, 5076955.0, 100.0, 100.0, 1.5);	{ 393977.0, 5077155.0, 100.0, 100.0, 1.5);
{ 393977.0, 5077355.0, 100.0, 100.0, 1.5);	{ 393977.0, 5077555.0, 100.0, 100.0, 1.5);
{ 393977.0, 5077755.0, 100.0, 100.0, 1.5);	{ 393977.0, 5077955.0, 100.0, 100.0, 1.5);
{ 393977.0, 5078155.0, 100.0, 100.0, 1.5);	{ 393977.0, 5078355.0, 100.0, 100.0, 1.5);
{ 393977.0, 5078555.0, 100.0, 100.0, 1.5);	{ 393977.0, 5078755.0, 100.0, 100.0, 1.5);
{ 393977.0, 5078955.0, 103.0, 103.0, 1.5);	{ 393977.0, 5079155.0, 106.5, 106.5, 1.5);
{ 393977.0, 5079355.0, 106.0, 106.0, 1.5);	{ 393977.0, 5079555.0, 104.0, 104.0, 1.5);
{ 393977.0, 5079755.0, 104.0, 104.0, 1.5);	{ 394177.0, 5071755.0, 133.0, 133.0, 1.5);
{ 394177.0, 5071955.0, 130.0, 130.0, 1.5);	{ 394177.0, 5072155.0, 130.0, 130.0, 1.5);
{ 394177.0, 5072355.0, 130.0, 130.0, 1.5);	{ 394177.0, 5072555.0, 130.0, 130.0, 1.5);
{ 394177.0, 5072755.0, 130.0, 130.0, 1.5);	{ 394177.0, 5072955.0, 129.0, 129.0, 1.5);
{ 394177.0, 5073155.0, 129.0, 129.0, 1.5);	{ 394177.0, 5073355.0, 125.2, 125.2, 1.5);
{ 394177.0, 5073555.0, 121.0, 121.0, 1.5);	{ 394177.0, 5073755.0, 120.0, 120.0, 1.5);
{ 394177.0, 5073955.0, 121.0, 121.0, 1.5);	{ 394177.0, 5074155.0, 121.0, 121.0, 1.5);
{ 394177.0, 5074355.0, 121.0, 121.0, 1.5);	{ 394177.0, 5074555.0, 120.0, 120.0, 1.5);
{ 394177.0, 5074755.0, 120.0, 120.0, 1.5);	{ 394177.0, 5074955.0, 120.0, 120.0, 1.5);

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

{ 394177.0, 5075155.0, 120.0, 120.0, 1.5};	{ 394177.0, 5075355.0, 120.0, 120.0, 1.5};
{ 394177.0, 5075555.0, 120.0, 120.0, 1.5};	{ 394177.0, 5075755.0, 120.0, 120.0, 1.5};
{ 394177.0, 5075955.0, 119.5, 119.5, 1.5};	{ 394177.0, 5076155.0, 100.5, 120.0, 1.5};
{ 394177.0, 5076355.0, 100.0, 100.0, 1.5};	{ 394177.0, 5076555.0, 101.0, 101.0, 1.5};
{ 394177.0, 5076755.0, 101.0, 101.0, 1.5};	{ 394177.0, 5076955.0, 101.0, 101.0, 1.5};
{ 394177.0, 5077155.0, 100.0, 100.0, 1.5};	{ 394177.0, 5077355.0, 100.0, 100.0, 1.5};
{ 394177.0, 5077555.0, 100.0, 100.0, 1.5};	{ 394177.0, 5077755.0, 100.0, 100.0, 1.5};
{ 394177.0, 5077955.0, 100.0, 100.0, 1.5};	{ 394177.0, 5078155.0, 102.0, 102.0, 1.5};
{ 394177.0, 5078355.0, 102.0, 102.0, 1.5};	{ 394177.0, 5078555.0, 104.5, 104.5, 1.5};
{ 394177.0, 5078755.0, 105.0, 105.0, 1.5};	{ 394177.0, 5078955.0, 103.0, 103.0, 1.5};
{ 394177.0, 5079155.0, 109.0, 109.0, 1.5};	{ 394177.0, 5079355.0, 109.0, 109.0, 1.5};
{ 394177.0, 5079555.0, 107.0, 107.0, 1.5};	{ 394177.0, 5079755.0, 107.0, 107.0, 1.5};
{ 394377.0, 5071755.0, 133.0, 133.0, 1.5};	{ 394377.0, 5071955.0, 130.0, 130.0, 1.5};
{ 394377.0, 5072155.0, 130.0, 130.0, 1.5};	{ 394377.0, 5072355.0, 130.0, 130.0, 1.5};
{ 394377.0, 5072555.0, 130.0, 130.0, 1.5};	{ 394377.0, 5072755.0, 130.0, 130.0, 1.5};
{ 394377.0, 5072955.0, 129.0, 129.0, 1.5};	{ 394377.0, 5073155.0, 129.0, 129.0, 1.5};
{ 394377.0, 5073355.0, 126.0, 126.0, 1.5};	{ 394377.0, 5073555.0, 123.0, 123.0, 1.5};
{ 394377.0, 5073755.0, 121.0, 121.0, 1.5};	{ 394377.0, 5073955.0, 121.0, 121.0, 1.5};
{ 394377.0, 5074155.0, 121.0, 121.0, 1.5};	{ 394377.0, 5074355.0, 120.0, 120.0, 1.5};
{ 394377.0, 5074555.0, 120.0, 120.0, 1.5};	{ 394377.0, 5074755.0, 120.0, 120.0, 1.5};
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{ 394377.0, 5075355.0, 120.0, 120.0, 1.5};	{ 394377.0, 5075555.0, 120.0, 120.0, 1.5};
{ 394377.0, 5075755.0, 120.0, 120.0, 1.5};	{ 394377.0, 5075955.0, 100.6, 119.0, 1.5};
{ 394377.0, 5076155.0, 100.0, 100.0, 1.5};	{ 394377.0, 5076355.0, 101.0, 101.0, 1.5};
{ 394377.0, 5076555.0, 103.0, 103.0, 1.5};	{ 394377.0, 5076755.0, 104.0, 104.0, 1.5};
{ 394377.0, 5076955.0, 105.0, 105.0, 1.5};	{ 394377.0, 5077155.0, 105.0, 105.0, 1.5};
{ 394377.0, 5077355.0, 106.0, 106.0, 1.5};	{ 394377.0, 5077555.0, 107.9, 107.9, 1.5};
{ 394377.0, 5077755.0, 108.0, 108.0, 1.5};	{ 394377.0, 5077955.0, 110.0, 110.0, 1.5};
{ 394377.0, 5078155.0, 110.0, 110.0, 1.5};	{ 394377.0, 5078355.0, 110.0, 110.0, 1.5};
{ 394377.0, 5078555.0, 110.0, 110.0, 1.5};	{ 394377.0, 5078755.0, 110.0, 110.0, 1.5};
{ 394377.0, 5078955.0, 110.0, 110.0, 1.5};	{ 394377.0, 5079155.0, 110.0, 110.0, 1.5};
{ 394377.0, 5079355.0, 110.0, 110.0, 1.5};	{ 394377.0, 5079555.0, 110.0, 110.0, 1.5};
{ 394377.0, 5079755.0, 109.0, 109.0, 1.5};	{ 394577.0, 5071755.0, 131.0, 131.0, 1.5};
{ 394577.0, 5071955.0, 130.0, 130.0, 1.5};	{ 394577.0, 5072155.0, 130.0, 130.0, 1.5};
{ 394577.0, 5072355.0, 130.0, 130.0, 1.5};	{ 394577.0, 5072555.0, 130.0, 130.0, 1.5};
{ 394577.0, 5072755.0, 130.0, 130.0, 1.5};	{ 394577.0, 5072955.0, 129.0, 129.0, 1.5};
{ 394577.0, 5073155.0, 129.0, 129.0, 1.5};	{ 394577.0, 5073355.0, 129.0, 129.0, 1.5};
{ 394577.0, 5073555.0, 126.0, 126.0, 1.5};	{ 394577.0, 5073755.0, 123.0, 123.0, 1.5};
{ 394577.0, 5073955.0, 121.0, 121.0, 1.5};	{ 394577.0, 5074155.0, 121.0, 121.0, 1.5};
{ 394577.0, 5074355.0, 120.0, 120.0, 1.5};	{ 394577.0, 5074555.0, 120.0, 120.0, 1.5};
{ 394577.0, 5074755.0, 120.0, 120.0, 1.5};	{ 394577.0, 5074955.0, 120.0, 120.0, 1.5};
{ 394577.0, 5075155.0, 120.0, 120.0, 1.5};	{ 394577.0, 5075355.0, 120.0, 120.0, 1.5};
{ 394577.0, 5075555.0, 119.5, 119.5, 1.5};	{ 394577.0, 5076755.0, 101.8, 120.0, 1.5};
{ 394577.0, 5075955.0, 100.0, 100.0, 1.5};	{ 394577.0, 5076155.0, 100.1, 100.1, 1.5};
{ 394577.0, 5076355.0, 102.0, 102.0, 1.5};	{ 394577.0, 5076555.0, 104.0, 104.0, 1.5};

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

(394577.0, 5076755.0, 106.0, 106.0, 1.5);	(394577.0, 5076955.0, 107.8, 107.8, 1.5);
(394577.0, 5077155.0, 109.0, 109.0, 1.5);	(394577.0, 5077355.0, 109.7, 109.7, 1.5);
(394577.0, 5077555.0, 110.0, 110.0, 1.5);	(394577.0, 5077755.0, 110.0, 110.0, 1.5);
(394577.0, 5077955.0, 110.0, 110.0, 1.5);	(394577.0, 5078155.0, 110.0, 110.0, 1.5);
(394577.0, 5078355.0, 110.0, 110.0, 1.5);	(394577.0, 5078555.0, 110.0, 110.0, 1.5);
(394577.0, 5078755.0, 110.0, 110.0, 1.5);	(394577.0, 5078955.0, 110.0, 110.0, 1.5);
(394577.0, 5079155.0, 110.0, 110.0, 1.5);	(394577.0, 5079355.0, 110.0, 110.0, 1.5);
(394577.0, 5079555.0, 110.0, 110.0, 1.5);	(394577.0, 5079755.0, 110.0, 110.0, 1.5);
(394777.0, 5071755.0, 131.0, 131.0, 1.5);	(394777.0, 5071955.0, 130.0, 130.0, 1.5);
(394777.0, 5072155.0, 130.0, 130.0, 1.5);	(394777.0, 5072355.0, 130.0, 130.0, 1.5);
(394777.0, 5072555.0, 130.0, 130.0, 1.5);	(394777.0, 5072755.0, 130.0, 130.0, 1.5);
(394777.0, 5072955.0, 130.0, 130.0, 1.5);	(394777.0, 5073155.0, 129.0, 129.0, 1.5);
(394777.0, 5073355.0, 130.0, 130.0, 1.5);	(394777.0, 5073555.0, 128.7, 128.7, 1.5);
(394777.0, 5073755.0, 125.0, 125.0, 1.5);	(394777.0, 5073955.0, 121.0, 121.0, 1.5);
(394777.0, 5074155.0, 120.0, 120.0, 1.5);	(394777.0, 5074355.0, 120.0, 120.0, 1.5);
(394777.0, 5074555.0, 120.0, 120.0, 1.5);	(394777.0, 5074755.0, 120.0, 120.0, 1.5);
(394777.0, 5074955.0, 120.0, 120.0, 1.5);	(394777.0, 5075155.0, 120.0, 120.0, 1.5);
(394777.0, 5075355.0, 120.0, 120.0, 1.5);	(394777.0, 5075555.0, 119.5, 119.5, 1.5);
(394777.0, 5075755.0, 100.5, 120.0, 1.5);	(394777.0, 5075955.0, 100.0, 100.0, 1.5);
(394777.0, 5076155.0, 101.0, 101.0, 1.5);	(394777.0, 5076355.0, 103.0, 103.0, 1.5);
(394777.0, 5076555.0, 105.0, 105.0, 1.5);	(394777.0, 5076755.0, 107.0, 107.0, 1.5);
(394777.0, 5076955.0, 108.0, 108.0, 1.5);	(394777.0, 5077155.0, 110.0, 110.0, 1.5);
(394777.0, 5077355.0, 110.0, 110.0, 1.5);	(394777.0, 5077555.0, 110.0, 110.0, 1.5);
(394777.0, 5077755.0, 110.0, 110.0, 1.5);	(394777.0, 5077955.0, 110.0, 110.0, 1.5);
(394777.0, 5078155.0, 110.0, 110.0, 1.5);	(394777.0, 5078355.0, 110.0, 110.0, 1.5);
(394777.0, 5078555.0, 110.0, 110.0, 1.5);	(394777.0, 5078755.0, 110.0, 110.0, 1.5);
(394777.0, 5078955.0, 110.0, 110.0, 1.5);	(394777.0, 5079155.0, 110.0, 110.0, 1.5);
(394777.0, 5079355.0, 110.0, 110.0, 1.5);	(394777.0, 5079555.0, 110.0, 110.0, 1.5);
(394777.0, 5079755.0, 110.0, 110.0, 1.5);	(394977.0, 5071755.0, 131.3, 131.3, 1.5);
(394977.0, 5071955.0, 131.0, 131.0, 1.5);	(394977.0, 5072155.0, 130.0, 130.0, 1.5);
(394977.0, 5072355.0, 130.0, 130.0, 1.5);	(394977.0, 5072555.0, 130.0, 130.0, 1.5);
(394977.0, 5072755.0, 130.0, 130.0, 1.5);	(394977.0, 5072955.0, 130.0, 130.0, 1.5);
(394977.0, 5073155.0, 130.0, 130.0, 1.5);	(394977.0, 5073355.0, 130.0, 130.0, 1.5);
(394977.0, 5073555.0, 128.0, 128.0, 1.5);	(394977.0, 5073755.0, 125.0, 125.0, 1.5);
(394977.0, 5073955.0, 122.0, 122.0, 1.5);	(394977.0, 5074155.0, 120.0, 120.0, 1.5);
(394977.0, 5074355.0, 120.0, 120.0, 1.5);	(394977.0, 5074555.0, 114.1, 114.1, 1.5);
(394977.0, 5074755.0, 120.0, 120.0, 1.5);	(394977.0, 5074955.0, 119.0, 119.0, 1.5);
(394977.0, 5075155.0, 120.0, 120.0, 1.5);	(394977.0, 5075355.0, 120.0, 120.0, 1.5);
(394977.0, 5075555.0, 116.0, 116.0, 1.5);	(394977.0, 5075755.0, 100.1, 100.1, 1.5);
(394977.0, 5075955.0, 100.0, 100.0, 1.5);	(394977.0, 5076155.0, 102.0, 102.0, 1.5);
(394977.0, 5076355.0, 104.0, 104.0, 1.5);	(394977.0, 5076555.0, 106.0, 106.0, 1.5);
(394977.0, 5076755.0, 108.0, 108.0, 1.5);	(394977.0, 5076955.0, 109.0, 109.0, 1.5);
(394977.0, 5077155.0, 110.0, 110.0, 1.5);	(394977.0, 5077355.0, 110.0, 110.0, 1.5);
(394977.0, 5077555.0, 111.0, 111.0, 1.5);	(394977.0, 5077755.0, 111.0, 111.0, 1.5);
(394977.0, 5077955.0, 112.0, 112.0, 1.5);	(394977.0, 5078155.0, 111.0, 111.0, 1.5);

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

{ 394977.0, 5078355.0, 111.0, 111.0, 1.5);	{ 394977.0, 5078555.0, 111.0, 111.0, 1.5);
{ 394977.0, 5078755.0, 110.0, 110.0, 1.5);	{ 394977.0, 5078955.0, 110.0, 110.0, 1.5);
{ 394977.0, 5079155.0, 110.0, 110.0, 1.5);	{ 394977.0, 5079355.0, 110.0, 110.0, 1.5);
{ 394977.0, 5079555.0, 110.0, 110.0, 1.5);	{ 394977.0, 5079755.0, 110.0, 110.0, 1.5);
{ 395177.0, 5071755.0, 131.0, 131.0, 1.5);	{ 395177.0, 5071955.0, 130.0, 130.0, 1.5);
{ 395177.0, 5072155.0, 130.0, 130.0, 1.5);	{ 395177.0, 5072355.0, 130.0, 130.0, 1.5);
{ 395177.0, 5072555.0, 130.0, 130.0, 1.5);	{ 395177.0, 5072755.0, 130.0, 130.0, 1.5);
{ 395177.0, 5072955.0, 130.0, 130.0, 1.5);	{ 395177.0, 5073155.0, 130.0, 130.0, 1.5);
{ 395177.0, 5073355.0, 130.0, 130.0, 1.5);	{ 395177.0, 5073555.0, 127.0, 127.0, 1.5);
{ 395177.0, 5073755.0, 124.0, 124.0, 1.5);	{ 395177.0, 5073955.0, 121.0, 121.0, 1.5);
{ 395177.0, 5074155.0, 120.0, 120.0, 1.5);	{ 395177.0, 5074355.0, 120.0, 120.0, 1.5);
{ 395177.0, 5074555.0, 118.0, 118.0, 1.5);	{ 395177.0, 5074755.0, 110.3, 110.3, 1.5);
{ 395177.0, 5074955.0, 113.1, 113.1, 1.5);	{ 395177.0, 5075155.0, 119.9, 119.9, 1.5);
{ 395177.0, 5075355.0, 119.7, 119.7, 1.5);	{ 395177.0, 5075555.0, 105.3, 105.3, 1.5);
{ 395177.0, 5075755.0, 100.2, 100.2, 1.5);	{ 395177.0, 5075955.0, 100.0, 100.0, 1.5);
{ 395177.0, 5076155.0, 103.0, 103.0, 1.5);	{ 395177.0, 5076355.0, 105.0, 105.0, 1.5);
{ 395177.0, 5076555.0, 107.0, 107.0, 1.5);	{ 395177.0, 5076755.0, 109.0, 109.0, 1.5);
{ 395177.0, 5076955.0, 110.0, 110.0, 1.5);	{ 395177.0, 5077155.0, 110.0, 110.0, 1.5);
{ 395177.0, 5077355.0, 111.7, 111.7, 1.5);	{ 395177.0, 5077555.0, 112.0, 113.0, 1.5);
{ 395177.0, 5077755.0, 113.0, 113.0, 1.5);	{ 395177.0, 5077955.0, 113.0, 113.0, 1.5);
{ 395177.0, 5078155.0, 113.0, 113.0, 1.5);	{ 395177.0, 5078355.0, 113.0, 113.0, 1.5);
{ 395177.0, 5078555.0, 112.0, 112.0, 1.5);	{ 395177.0, 5078755.0, 112.0, 112.0, 1.5);
{ 395177.0, 5078955.0, 111.0, 111.0, 1.5);	{ 395177.0, 5079155.0, 110.0, 110.0, 1.5);
{ 395177.0, 5079355.0, 110.0, 110.0, 1.5);	{ 395177.0, 5079555.0, 110.0, 110.0, 1.5);
{ 395177.0, 5079755.0, 110.0, 110.0, 1.5);	{ 395377.0, 5071755.0, 133.0, 133.0, 1.5);
{ 395377.0, 5071955.0, 130.0, 130.0, 1.5);	{ 395377.0, 5072155.0, 130.0, 130.0, 1.5);
{ 395377.0, 5072355.0, 130.0, 130.0, 1.5);	{ 395377.0, 5072555.0, 130.0, 130.0, 1.5);
{ 395377.0, 5072755.0, 130.0, 130.0, 1.5);	{ 395377.0, 5072955.0, 130.0, 130.0, 1.5);
{ 395377.0, 5073155.0, 130.0, 130.0, 1.5);	{ 395377.0, 5073355.0, 130.0, 130.0, 1.5);
{ 395377.0, 5073555.0, 126.0, 126.0, 1.5);	{ 395377.0, 5073755.0, 125.0, 125.0, 1.5);
{ 395377.0, 5073955.0, 122.0, 122.0, 1.5);	{ 395377.0, 5074155.0, 120.0, 120.0, 1.5);
{ 395377.0, 5074355.0, 120.0, 120.0, 1.5);	{ 395377.0, 5074555.0, 120.0, 120.0, 1.5);
{ 395377.0, 5074755.0, 117.0, 117.0, 1.5);	{ 395377.0, 5074955.0, 110.5, 110.5, 1.5);
{ 395377.0, 5075155.0, 110.5, 110.5, 1.5);	{ 395377.0, 5075355.0, 115.0, 115.0, 1.5);
{ 395377.0, 5075555.0, 110.8, 110.8, 1.5);	{ 395377.0, 5075755.0, 100.2, 100.2, 1.5);
{ 395377.0, 5075955.0, 101.0, 101.0, 1.5);	{ 395377.0, 5076155.0, 104.0, 104.0, 1.5);
{ 395377.0, 5076355.0, 106.0, 106.0, 1.5);	{ 395377.0, 5076555.0, 109.0, 109.0, 1.5);
{ 395377.0, 5076755.0, 110.0, 110.0, 1.5);	{ 395377.0, 5076955.0, 110.0, 110.0, 1.5);
{ 395377.0, 5077155.0, 111.0, 111.0, 1.5);	{ 395377.0, 5077355.0, 113.0, 113.0, 1.5);
{ 395377.0, 5077555.0, 114.0, 114.0, 1.5);	{ 395377.0, 5077755.0, 115.0, 115.0, 1.5);
{ 395377.0, 5077955.0, 115.0, 115.0, 1.5);	{ 395377.0, 5078155.0, 115.0, 115.0, 1.5);
{ 395377.0, 5078355.0, 114.0, 114.0, 1.5);	{ 395377.0, 5078555.0, 114.0, 114.0, 1.5);
{ 395377.0, 5078755.0, 113.0, 113.0, 1.5);	{ 395377.0, 5078955.0, 112.0, 112.0, 1.5);
{ 395377.0, 5079155.0, 111.0, 111.0, 1.5);	{ 395377.0, 5079355.0, 111.0, 111.0, 1.5);
{ 395377.0, 5079555.0, 111.0, 111.0, 1.5);	{ 395377.0, 5079755.0, 111.0, 111.0, 1.5);

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

{ 395577.0, 5071755.0, 132.0, 132.0, 1.5);	{ 395577.0, 5071955.0, 130.0, 130.0, 1.5);
{ 395577.0, 5072155.0, 130.0, 130.0, 1.5);	{ 395577.0, 5072355.0, 130.0, 130.0, 1.5);
{ 395577.0, 5072555.0, 130.0, 130.0, 1.5);	{ 395577.0, 5072755.0, 130.0, 130.0, 1.5);
{ 395577.0, 5072955.0, 130.0, 130.0, 1.5);	{ 395577.0, 5073155.0, 130.0, 130.0, 1.5);
{ 395577.0, 5073355.0, 130.0, 130.0, 1.5);	{ 395577.0, 5073555.0, 128.0, 128.0, 1.5);
{ 395577.0, 5073755.0, 126.0, 126.0, 1.5);	{ 395577.0, 5073955.0, 122.8, 122.8, 1.5);
{ 395577.0, 5074155.0, 120.0, 120.0, 1.5);	{ 395577.0, 5074355.0, 120.0, 120.0, 1.5);
{ 395577.0, 5074555.0, 120.0, 120.0, 1.5);	{ 395577.0, 5074755.0, 120.0, 120.0, 1.5);
{ 395577.0, 5074955.0, 118.0, 118.0, 1.5);	{ 395577.0, 5075155.0, 112.0, 112.0, 1.5);
{ 395577.0, 5075355.0, 110.0, 110.0, 1.5);	{ 395577.0, 5075555.0, 119.2, 119.2, 1.5);
{ 395577.0, 5075755.0, 106.0, 106.0, 1.5);	{ 395577.0, 5075955.0, 103.0, 103.0, 1.5);
{ 395577.0, 5076155.0, 105.0, 105.0, 1.5);	{ 395577.0, 5076355.0, 106.0, 106.0, 1.5);
{ 395577.0, 5076555.0, 110.0, 110.0, 1.5);	{ 395577.0, 5076755.0, 110.0, 110.0, 1.5);
{ 395577.0, 5076955.0, 111.0, 111.0, 1.5);	{ 395577.0, 5077155.0, 113.0, 113.0, 1.5);
{ 395577.0, 5077355.0, 114.0, 114.0, 1.5);	{ 395577.0, 5077555.0, 115.0, 115.0, 1.5);
{ 395577.0, 5077755.0, 116.0, 116.0, 1.5);	{ 395577.0, 5077955.0, 117.0, 117.0, 1.5);
{ 395577.0, 5078155.0, 116.0, 116.0, 1.5);	{ 395577.0, 5078355.0, 116.0, 116.0, 1.5);
{ 395577.0, 5078555.0, 115.0, 115.0, 1.5);	{ 395577.0, 5078755.0, 114.0, 114.0, 1.5);
{ 395577.0, 5078955.0, 113.0, 113.0, 1.5);	{ 395577.0, 5079155.0, 113.0, 113.0, 1.5);
{ 395577.0, 5079355.0, 113.0, 113.0, 1.5);	{ 395577.0, 5079555.0, 111.0, 111.0, 1.5);
{ 395577.0, 5079755.0, 111.0, 111.0, 1.5);	{ 395577.0, 5071755.0, 133.0, 133.0, 1.5);
{ 395777.0, 5071955.0, 132.0, 132.0, 1.5);	{ 395777.0, 5072155.0, 131.0, 131.0, 1.5);
{ 395777.0, 5072355.0, 130.0, 130.0, 1.5);	{ 395777.0, 5072555.0, 130.0, 130.0, 1.5);
{ 395777.0, 5072755.0, 130.0, 130.0, 1.5);	{ 395777.0, 5072955.0, 130.0, 130.0, 1.5);
{ 395777.0, 5073155.0, 130.0, 130.0, 1.5);	{ 395777.0, 5073355.0, 130.0, 130.0, 1.5);
{ 395777.0, 5073555.0, 129.7, 129.7, 1.5);	{ 395777.0, 5073755.0, 125.0, 125.0, 1.5);
{ 395777.0, 5073955.0, 120.2, 120.2, 1.5);	{ 395777.0, 5074155.0, 121.0, 121.0, 1.5);
{ 395777.0, 5074355.0, 121.0, 121.0, 1.5);	{ 395777.0, 5074555.0, 120.0, 120.0, 1.5);
{ 395777.0, 5074755.0, 120.0, 120.0, 1.5);	{ 395777.0, 5074955.0, 118.1, 118.1, 1.5);
{ 395777.0, 5075155.0, 119.0, 119.0, 1.5);	{ 395777.0, 5075355.0, 117.7, 117.7, 1.5);
{ 395777.0, 5075555.0, 110.3, 110.3, 1.5);	{ 395777.0, 5075755.0, 109.0, 109.0, 1.5);
{ 395777.0, 5075955.0, 107.0, 107.0, 1.5);	{ 395777.0, 5076155.0, 107.0, 107.0, 1.5);
{ 395777.0, 5076355.0, 108.0, 109.0, 1.5);	{ 395777.0, 5076555.0, 110.0, 110.0, 1.5);
{ 395777.0, 5076755.0, 110.0, 110.0, 1.5);	{ 395777.0, 5076955.0, 113.0, 113.0, 1.5);
{ 395777.0, 5077155.0, 115.0, 115.0, 1.5);	{ 395777.0, 5077355.0, 116.0, 116.0, 1.5);
{ 395777.0, 5077555.0, 116.0, 116.0, 1.5);	{ 395777.0, 5077755.0, 118.0, 118.0, 1.5);
{ 395777.0, 5077955.0, 118.5, 118.5, 1.5);	{ 395777.0, 5078155.0, 118.0, 118.0, 1.5);
{ 395777.0, 5078355.0, 117.0, 117.0, 1.5);	{ 395777.0, 5078555.0, 116.0, 116.0, 1.5);
{ 395777.0, 5078755.0, 115.0, 115.0, 1.5);	{ 395777.0, 5078955.0, 114.0, 114.0, 1.5);
{ 395777.0, 5079155.0, 114.0, 114.0, 1.5);	{ 395777.0, 5079355.0, 114.0, 114.0, 1.5);
{ 395777.0, 5079555.0, 111.0, 111.0, 1.5);	{ 395777.0, 5079755.0, 112.0, 112.0, 1.5);
{ 395977.0, 5071755.0, 136.0, 136.0, 1.5);	{ 395977.0, 5071955.0, 134.0, 134.0, 1.5);
{ 395977.0, 5072155.0, 132.0, 132.0, 1.5);	{ 395977.0, 5072355.0, 130.0, 130.0, 1.5);
{ 395977.0, 5072555.0, 130.0, 130.0, 1.5);	{ 395977.0, 5072755.0, 130.0, 130.0, 1.5);
{ 395977.0, 5072955.0, 130.0, 130.0, 1.5);	{ 395977.0, 5073155.0, 130.0, 130.0, 1.5);

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

{ 395977.0, 5073355.0, 130.0, 130.0, 1.5};	{ 395977.0, 5073555.0, 130.0, 130.0, 1.5};
{ 395977.0, 5073755.0, 129.8, 129.8, 1.5};	{ 395977.0, 5073955.0, 126.0, 126.0, 1.5};
{ 395977.0, 5074155.0, 125.0, 125.0, 1.5};	{ 395977.0, 5074355.0, 124.0, 125.0, 1.5};
{ 395977.0, 5074555.0, 123.0, 123.0, 1.5};	{ 395977.0, 5074755.0, 120.0, 120.0, 1.5};
{ 395977.0, 5074955.0, 120.0, 120.0, 1.5};	{ 395977.0, 5075155.0, 120.0, 120.0, 1.5};
{ 395977.0, 5075355.0, 120.0, 120.0, 1.5};	{ 395977.0, 5075555.0, 119.5, 119.5, 1.5};
{ 395977.0, 5075755.0, 111.6, 112.0, 1.5};	{ 395977.0, 5075955.0, 110.0, 110.0, 1.5};
{ 395977.0, 5076155.0, 109.0, 109.0, 1.5};	{ 395977.0, 5076355.0, 110.0, 110.0, 1.5};
{ 395977.0, 5076555.0, 110.0, 110.0, 1.5};	{ 395977.0, 5076755.0, 110.0, 110.0, 1.5};
{ 395977.0, 5076955.0, 115.0, 115.0, 1.5};	{ 395977.0, 5077155.0, 118.0, 118.0, 1.5};
{ 395977.0, 5077355.0, 119.0, 119.0, 1.5};	{ 395977.0, 5077555.0, 119.0, 119.0, 1.5};
{ 395977.0, 5077755.0, 119.0, 119.0, 1.5};	{ 395977.0, 5077955.0, 120.0, 120.0, 1.5};
{ 395977.0, 5078155.0, 120.0, 120.0, 1.5};	{ 395977.0, 5078355.0, 118.5, 118.5, 1.5};
{ 395977.0, 5078555.0, 117.0, 117.0, 1.5};	{ 395977.0, 5078755.0, 116.0, 116.0, 1.5};
{ 395977.0, 5078955.0, 118.0, 116.0, 1.5};	{ 395977.0, 5079155.0, 115.8, 115.8, 1.5};
{ 395977.0, 5079355.0, 115.0, 115.0, 1.5};	{ 395977.0, 5079555.0, 112.0, 112.0, 1.5};
{ 395977.0, 5079755.0, 112.0, 112.0, 1.5};	{ 396177.0, 5071755.0, 137.0, 137.0, 1.5};
{ 396177.0, 5071955.0, 135.0, 135.0, 1.5};	{ 396177.0, 5072155.0, 133.0, 133.0, 1.5};
{ 396177.0, 5072355.0, 130.0, 130.0, 1.5};	{ 396177.0, 5072555.0, 130.0, 130.0, 1.5};
{ 396177.0, 5072755.0, 130.0, 130.0, 1.5};	{ 396177.0, 5072955.0, 130.0, 130.0, 1.5};
{ 396177.0, 5073155.0, 130.0, 130.0, 1.5};	{ 396177.0, 5073355.0, 130.0, 130.0, 1.5};
{ 396177.0, 5073555.0, 130.0, 130.0, 1.5};	{ 396177.0, 5073755.0, 130.0, 130.0, 1.5};
{ 396177.0, 5073955.0, 130.0, 130.0, 1.5};	{ 396177.0, 5074155.0, 127.0, 127.0, 1.5};
{ 396177.0, 5074355.0, 127.0, 127.0, 1.5};	{ 396177.0, 5074555.0, 124.0, 124.0, 1.5};
{ 396177.0, 5074755.0, 120.0, 120.0, 1.5};	{ 396177.0, 5074955.0, 120.0, 120.0, 1.5};
{ 396177.0, 5075155.0, 120.0, 120.0, 1.5};	{ 396177.0, 5075355.0, 120.0, 120.0, 1.5};
{ 396177.0, 5075555.0, 120.0, 120.0, 1.5};	{ 396177.0, 5075755.0, 120.0, 120.0, 1.5};
{ 396177.0, 5075955.0, 110.0, 110.0, 1.5};	{ 396177.0, 5076155.0, 110.0, 110.0, 1.5};
{ 396177.0, 5076355.0, 110.0, 110.0, 1.5};	{ 396177.0, 5076555.0, 110.0, 110.0, 1.5};
{ 396177.0, 5076755.0, 111.0, 111.0, 1.5};	{ 396177.0, 5076955.0, 118.0, 118.0, 1.5};
{ 396177.0, 5077155.0, 120.0, 120.0, 1.5};	{ 396177.0, 5077355.0, 120.0, 120.0, 1.5};
{ 396177.0, 5077555.0, 120.0, 120.0, 1.5};	{ 396177.0, 5077755.0, 120.0, 120.0, 1.5};
{ 396177.0, 5077955.0, 120.0, 120.0, 1.5};	{ 396177.0, 5078155.0, 120.0, 120.0, 1.5};
{ 396177.0, 5078355.0, 120.0, 120.0, 1.5};	{ 396177.0, 5078555.0, 119.0, 119.0, 1.5};
{ 396177.0, 5078755.0, 118.0, 118.0, 1.5};	{ 396177.0, 5078955.0, 117.0, 117.0, 1.5};
{ 396177.0, 5079155.0, 117.0, 117.0, 1.5};	{ 396177.0, 5079355.0, 114.0, 114.0, 1.5};
{ 396177.0, 5079555.0, 112.0, 112.0, 1.5};	{ 396177.0, 5079755.0, 112.0, 112.0, 1.5};
{ 392211.0, 5075046.0, 120.0, 120.0, 1.5};	{ 391405.0, 5075373.0, 120.0, 120.0, 1.5};
{ 391185.0, 5075763.0, 119.9, 119.9, 1.5};	{ 393199.0, 5078269.0, 104.7, 104.7, 1.5};
{ 393434.0, 5076626.0, 109.0, 109.0, 1.5};	{ 391164.8, 5075595.0, 117.6, 117.6, 1.5};
{ 391880.6, 5077063.5, 119.0, 119.0, 1.5};	{ 392170.0, 5077431.0, 119.8, 119.8, 1.5};
{ 392889.2, 5076814.5, 110.0, 110.0, 1.5};	{ 393512.2, 5077527.0, 110.0, 110.0, 1.5};
{ 393519.8, 5077278.5, 110.0, 110.0, 1.5};	{ 393566.0, 5077110.0, 109.2, 109.2, 1.5};
{ 393607.0, 5077023.5, 105.5, 105.5, 1.5};	{ 393558.0, 5076965.0, 105.4, 105.4, 1.5};
{ 393589.6, 5076912.5, 105.2, 105.2, 1.5};	{ 393544.5, 5076847.5, 107.6, 107.6, 1.5};

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

{ 393555.8, 5076837.5, 107.8, 107.8, 1.5);	{ 393257.7, 5076498.5, 109.3, 109.3, 1.5);
{ 393500.7, 5076290.0, 111.1, 111.1, 1.5);	{ 393312.5, 5076086.5, 111.8, 111.8, 1.5);
{ 393159.0, 5075895.5, 110.0, 110.0, 1.5);	{ 393282.1, 5075826.5, 111.8, 113.0, 1.5);
{ 393310.0, 5075827.5, 112.6, 114.0, 1.5);	{ 393370.4, 5075779.5, 114.2, 114.2, 1.5);
{ 393438.7, 5075749.0, 115.0, 115.0, 1.5);	{ 393294.5, 5075624.0, 112.3, 112.3, 1.5);
{ 393186.5, 5075496.5, 110.0, 110.0, 1.5);	{ 393152.9, 5075444.0, 110.0, 110.0, 1.5);
{ 393174.1, 5075322.0, 110.0, 110.0, 1.5);	{ 393378.6, 5075352.0, 111.0, 111.0, 1.5);
{ 393535.9, 5075343.0, 113.0, 113.0, 1.5);	{ 393726.0, 5075307.5, 114.7, 115.0, 1.5);
{ 393712.7, 5075291.0, 114.7, 114.7, 1.5);	{ 393534.0, 5075324.5, 113.0, 113.0, 1.5);
{ 393379.5, 5075334.0, 111.0, 111.0, 1.5);	{ 393159.8, 5075301.0, 110.0, 110.0, 1.5);
{ 393133.8, 5075448.5, 110.0, 110.0, 1.5);	{ 393171.5, 5075507.0, 110.0, 110.0, 1.5);
{ 393281.6, 5075637.0, 111.9, 113.0, 1.5);	{ 393404.8, 5075744.0, 115.0, 115.0, 1.5);
{ 393360.8, 5075763.5, 114.2, 114.2, 1.5);	{ 393304.0, 5075809.0, 112.5, 114.0, 1.5);
{ 393277.7, 5075808.0, 111.5, 113.0, 1.5);	{ 393146.4, 5075881.5, 110.0, 110.0, 1.5);
{ 393142.8, 5075886.5, 110.0, 110.0, 1.5);	{ 392494.9, 5075222.5, 119.8, 119.8, 1.5);
{ 392455.1, 5075254.0, 120.0, 120.0, 1.5);	{ 392417.9, 5075215.5, 120.0, 120.0, 1.5);
{ 392418.6, 5075206.5, 120.0, 120.0, 1.5);	{ 392401.1, 5075220.5, 120.0, 120.0, 1.5);
{ 392428.2, 5075248.0, 120.0, 120.0, 1.5);	{ 392384.2, 5075282.5, 120.0, 120.0, 1.5);
{ 392069.8, 5074959.5, 120.0, 120.0, 1.5);	{ 392119.8, 5074919.5, 120.0, 120.0, 1.5);
{ 392040.6, 5074838.0, 120.0, 120.0, 1.5);	{ 391952.2, 5074909.0, 120.0, 120.0, 1.5);
{ 392092.6, 5075053.0, 120.0, 120.0, 1.5);	{ 391853.8, 5075240.5, 120.0, 120.0, 1.5);
{ 391743.4, 5075126.5, 120.0, 120.0, 1.5);	{ 391715.8, 5075148.5, 120.0, 120.0, 1.5);
{ 391686.1, 5075117.5, 120.0, 120.0, 1.5);	{ 391674.1, 5075127.0, 120.0, 120.0, 1.5);
{ 391695.3, 5075149.0, 120.0, 120.0, 1.5);	{ 391671.3, 5075167.5, 120.0, 120.0, 1.5);
{ 391650.1, 5075146.0, 120.0, 120.0, 1.5);	{ 391625.8, 5075165.0, 120.0, 120.0, 1.5);
{ 391645.4, 5075188.0, 120.0, 120.0, 1.5);	{ 391621.4, 5075207.0, 120.0, 120.0, 1.5);
{ 391601.8, 5075183.5, 120.0, 120.0, 1.5);	{ 391572.6, 5075206.5, 120.0, 120.0, 1.5);
{ 391703.5, 5075358.5, 120.0, 120.0, 1.5);	{ 391666.3, 5075387.5, 120.0, 120.0, 1.5);
{ 391535.4, 5075235.5, 120.0, 120.0, 1.5);	{ 391523.4, 5075245.0, 120.0, 120.0, 1.5);
{ 391654.3, 5075397.0, 120.0, 120.0, 1.5);	{ 391636.4, 5075411.0, 120.0, 120.0, 1.5);
{ 391594.8, 5075363.0, 120.0, 120.0, 1.5);	{ 391568.4, 5075383.5, 120.0, 120.0, 1.5);
{ 391558.5, 5075372.0, 120.0, 120.0, 1.5);	{ 391350.4, 5075535.0, 120.0, 120.0, 1.5);
{ 391270.9, 5075442.5, 120.0, 120.0, 1.5);	{ 391109.9, 5075568.5, 120.0, 120.0, 1.5);
{ 391109.2, 5075577.5, 120.0, 120.0, 1.5);	{ 391450.8, 5075950.0, 119.8, 119.8, 1.5);
{ 391410.0, 5075981.5, 119.3, 119.3, 1.5);	{ 392181.0, 5076822.0, 119.8, 119.8, 1.5);

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

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METEOROLOGICAL DATA PROCESSED BETWEEN START DATE: 0 0 0 0
 AND END DATE: 9999 99 99 24

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

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

1.54, 3.09, 5.14, 8.23, 10.80,

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2002) ***
 10/28/10

*** CHLORURE DE VINYLE *** 16:58:58
 **MODELOPTs: PAGE 25
 CONC DFAULT ELEV FLGPOL

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

Surface file: DONNES-1\2002.SFC
 Profile file: DONNES-1\2002.PFL
 Surface format: (3(I2,1X),I3,1X,I2,1X,F6,1,1X,3(F6,3,1X),2(F5,0,1X),F8,1,1X,F6,3,1X,2(F6,2,1X),F7,2,1X,F5,0,3(1X,F6,1))
 Profile format: (4(I2,1X),F6,1,1X,I1,1X,F5,0,1X,F7,2,1X,F7,2,1X,F6,1,1X,F7,2)
 Surface station no.: 71627 Upper air station no.: 4734
 Name: UNKNOWN Name: UNKNOWN
 Year: 2002 Year: 2002

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
02	01	01	0	01	-13.2	0.134	-9.000	-9.000	-999.	113.	16.4	0.83	1.50	1.00	1.67	210.	10.0	256.1	10.0			
02	01	01	1	02	-12.9	0.134	-9.000	-9.000	-999.	113.	16.6	0.83	1.50	1.00	1.67	210.	10.0	258.2	10.0			
02	01	01	1	03	-37.7	0.317	-9.000	-9.000	-999.	411.	75.6	0.83	1.50	1.00	2.50	230.	10.0	259.5	10.0			
02	01	01	1	04	-13.1	0.134	-9.000	-9.000	-999.	142.	16.5	0.83	1.50	1.00	1.67	210.	10.0	259.9	10.0			
02	01	01	1	05	-5.5	0.086	-9.000	-9.000	-999.	59.	10.3	0.75	1.50	1.00	1.11	200.	10.0	258.0	10.0			
02	01	01	1	06	-42.7	0.352	-9.000	-9.000	-999.	480.	90.9	1.01	1.50	1.00	2.50	240.	10.0	259.4	10.0			
02	01	01	1	07	-20.1	0.169	-9.000	-9.000	-999.	185.	21.5	1.01	1.50	1.00	1.94	240.	10.0	260.1	10.0			
02	01	01	1	08	-20.2	0.169	-9.000	-9.000	-999.	160.	21.4	1.01	1.50	1.00	1.94	250.	10.0	259.4	10.0			
02	01	01	1	09	-31.5	0.341	-9.000	-9.000	-999.	457.	112.1	0.83	1.50	0.68	2.50	230.	10.0	258.4	10.0			
02	01	01	1	10	2.0	0.563	0.060	0.007	4.	970.	-7983.4	1.13	1.50	0.51	3.06	270.	10.0	260.0	10.0			
02	01	01	1	11	26.8	0.672	0.353	0.005	59.	1266.	-1014.4	1.13	1.50	0.46	3.61	290.	10.0	261.0	10.0			
02	01	01	1	12	47.7	1.012	0.609	0.005	169.	2339.	-1943.4	1.22	1.50	0.43	5.28	300.	10.0	261.0	10.0			
02	01	01	1	13	41.3	0.740	0.670	0.005	260.	1554.	-876.7	1.01	1.50	0.47	4.17	260.	10.0	261.4	10.0			
02	01	01	1	14	29.3	0.737	0.644	0.005	325.	1457.	-1217.0	1.01	1.50	0.49	4.17	260.	10.0	262.0	10.0			
02	01	01	1	15	5.2	0.825	0.367	0.005	337.	1719.	-8888.0	1.01	1.50	0.55	4.72	250.	10.0	262.5	10.0			
02	01	01	1	16	-50.4	0.643	-9.000	-9.000	-999.	1221.	470.4	0.83	1.50	0.73	4.17	230.	10.0	262.8	10.0			
02	01	01	1	17	-56.4	0.536	-9.000	-9.000	-999.	916.	244.4	0.83	1.50	1.00	3.61	230.	10.0	262.6	10.0			
02	01	01	1	18	-64.0	0.732	-9.000	-9.000	-999.	1438.	547.3	0.83	1.50	1.00	4.72	230.	10.0	262.5	10.0			
02	01	01	1	19	-49.5	0.542	-9.000	-9.000	-999.	953.	288.6	0.83	1.50	1.00	3.61	220.	10.0	261.4	10.0			
02	01	01	1	20	-44.9	0.546	-9.000	-9.000	-999.	929.	325.0	0.83	1.50	1.00	3.61	210.	10.0	261.4	10.0			
02	01	01	1	21	-58.2	0.638	-9.000	-9.000	-999.	1171.	399.9	0.83	1.50	1.00	4.17	220.	10.0	261.8	10.0			
02	01	01	1	22	-64.0	0.828	-9.000	-9.000	-999.	1728.	792.7	0.83	1.50	1.00	5.28	220.	10.0	262.4	10.0			
02	01	01	1	23	-52.5	0.642	-9.000	-9.000	-999.	1220.	449.7	0.83	1.50	1.00	4.17	220.	10.0	262.4	10.0			
02	01	01	1	24	-64.0	0.732	-9.000	-9.000	-999.	1437.	547.7	0.83	1.50	1.00	4.72	210.	10.0	262.9	10.0			

First hour of profile data

YR	MO	DY	HR	HEIGHT	F	WDIR	WSPD	AMB	TMP	sigmaA	sigmaW	sigmaV
02	01	01	01	10.0	1	210.	1.67	256.2	99.0	-99.00	-99.00	

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

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 .

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388177.00	5071755.00	0.00075	388177.00	5071955.00	0.00079
388177.00	5072155.00	0.00080	388177.00	5072355.00	0.00078
388177.00	5072555.00	0.00085	388177.00	5072755.00	0.00106
388177.00	5072955.00	0.00129	388177.00	5073155.00	0.00130
388177.00	5073355.00	0.00109	388177.00	5073555.00	0.00095
388177.00	5073755.00	0.00107	388177.00	5073955.00	0.00122
388177.00	5074155.00	0.00113	388177.00	5074355.00	0.00093
388177.00	5074555.00	0.00093	388177.00	5074755.00	0.00102
388177.00	5074955.00	0.00097	388177.00	5075155.00	0.00090
388177.00	5075355.00	0.00090	388177.00	5075555.00	0.00090
388177.00	5075755.00	0.00082	388177.00	5075955.00	0.00074
388177.00	5076155.00	0.00078	388177.00	5076355.00	0.00079
388177.00	5076555.00	0.00072	388177.00	5076755.00	0.00073
388177.00	5076955.00	0.00078	388177.00	5077155.00	0.00069
388177.00	5077355.00	0.00059	388177.00	5077555.00	0.00059
388177.00	5077755.00	0.00060	388177.00	5077955.00	0.00051
388177.00	5078155.00	0.00044	388177.00	5078355.00	0.00048
388177.00	5078555.00	0.00055	388177.00	5078755.00	0.00055
388177.00	5078955.00	0.00050	388177.00	5079155.00	0.00046
388177.00	5079355.00	0.00047	388177.00	5079555.00	0.00051
388177.00	5079755.00	0.00055	388377.00	5071755.00	0.00071
388377.00	5071955.00	0.00083	388377.00	5072155.00	0.00089
388377.00	5072355.00	0.00088	388377.00	5072555.00	0.00085
388377.00	5072755.00	0.00093	388377.00	5072955.00	0.00118
388377.00	5073155.00	0.00143	388377.00	5073355.00	0.00138
388377.00	5073555.00	0.00113	388377.00	5073755.00	0.00106
388377.00	5073955.00	0.00125	388377.00	5074155.00	0.00131
388377.00	5074355.00	0.00111	388377.00	5074555.00	0.00101
388377.00	5074755.00	0.00108	388377.00	5074955.00	0.00108
388377.00	5075155.00	0.00100	388377.00	5075355.00	0.00098
388377.00	5075555.00	0.00098	388377.00	5075755.00	0.00091
388377.00	5075955.00	0.00083	388377.00	5076155.00	0.00085
388377.00	5076355.00	0.00085	388377.00	5076555.00	0.00079
388377.00	5076755.00	0.00082	388377.00	5076955.00	0.00083
388377.00	5077155.00	0.00071	388377.00	5077355.00	0.00064
388377.00	5077555.00	0.00065	388377.00	5077755.00	0.00061
388377.00	5077955.00	0.00051	388377.00	5078155.00	0.00050
388377.00	5078355.00	0.00058	388377.00	5078555.00	0.00061
388377.00	5078755.00	0.00055	388377.00	5078955.00	0.00050
388377.00	5079155.00	0.00051	388377.00	5079355.00	0.00057

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2002) ***
10/28/10

*** CHLORURE DE VINYLE *** 16:58:58
**MODELOPTs: PAGE 27
CONC DFAULT ELEV FLGPOL

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388377.00	5079555.00	0.00061	388377.00	5079755.00	0.00059
388577.00	5071755.00	0.00058	388577.00	5071955.00	0.00074
388577.00	5072155.00	0.00091	388577.00	5072355.00	0.00099
388577.00	5072555.00	0.00098	388577.00	5072755.00	0.00093
388577.00	5072955.00	0.00103	388577.00	5073155.00	0.00134
388577.00	5073355.00	0.00158	388577.00	5073555.00	0.00145
388577.00	5073755.00	0.00119	388577.00	5073955.00	0.00124
388577.00	5074155.00	0.00143	388577.00	5074355.00	0.00134
388577.00	5074555.00	0.00115	388577.00	5074755.00	0.00116
388577.00	5074955.00	0.00119	388577.00	5075155.00	0.00113
388577.00	5075355.00	0.00108	388577.00	5075555.00	0.00107
388577.00	5075755.00	0.00101	388577.00	5075955.00	0.00093
388577.00	5076155.00	0.00093	388577.00	5076355.00	0.00092
388577.00	5076555.00	0.00088	388577.00	5076755.00	0.00090
388577.00	5076955.00	0.00087	388577.00	5077155.00	0.00075
388577.00	5077355.00	0.00071	388577.00	5077555.00	0.00070
388577.00	5077755.00	0.00062	388577.00	5077955.00	0.00056
388577.00	5078155.00	0.00062	388577.00	5078355.00	0.00066
388577.00	5078555.00	0.00062	388577.00	5078755.00	0.00055
388577.00	5078955.00	0.00056	388577.00	5079155.00	0.00063
388577.00	5079355.00	0.00067	388577.00	5079555.00	0.00065
388577.00	5079755.00	0.00059	388777.00	5071755.00	0.00048
388777.00	5071955.00	0.00058	388777.00	5072155.00	0.00078
388777.00	5072355.00	0.00099	388777.00	5072555.00	0.00110
388777.00	5072755.00	0.00109	388777.00	5072955.00	0.00102
388777.00	5073155.00	0.00116	388777.00	5073355.00	0.00153
388777.00	5073555.00	0.00173	388777.00	5073755.00	0.00151
388777.00	5073955.00	0.00131	388777.00	5074155.00	0.00146
388777.00	5074355.00	0.00155	388777.00	5074555.00	0.00137
388777.00	5074755.00	0.00129	388777.00	5074955.00	0.00131
388777.00	5075155.00	0.00127	388777.00	5075355.00	0.00121
388777.00	5075555.00	0.00117	388777.00	5075755.00	0.00113
388777.00	5075955.00	0.00105	388777.00	5076155.00	0.00102
388777.00	5076355.00	0.00101	388777.00	5076555.00	0.00098
388777.00	5076755.00	0.00098	388777.00	5076955.00	0.00091
388777.00	5077155.00	0.00082	388777.00	5077355.00	0.00077
388777.00	5077555.00	0.00073	388777.00	5077755.00	0.00066
388777.00	5077955.00	0.00067	388777.00	5078155.00	0.00072
388777.00	5078355.00	0.00069	388777.00	5078555.00	0.00062
388777.00	5078755.00	0.00063	388777.00	5078955.00	0.00070

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2002) ***
10/28/10

*** CHLORURE DE VINYLE

*** 16:58:58

**MODELOPTs:
CONC

DFAULT ELEV FLGPOL

PAGE 28

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388777.00	5079155.00	0.00075	388777.00	5079355.00	0.00071
388777.00	5079555.00	0.00063	388777.00	5079755.00	0.00057
388977.00	5071755.00	0.00051	388977.00	5071955.00	0.00051
388977.00	5072155.00	0.00059	388977.00	5072355.00	0.00080
388977.00	5072555.00	0.00106	388977.00	5072755.00	0.00123
388977.00	5072955.00	0.00121	388977.00	5073155.00	0.00114
388977.00	5073355.00	0.00133	388977.00	5073555.00	0.00176
388977.00	5073755.00	0.00188	388977.00	5073955.00	0.00160
388977.00	5074155.00	0.00152	388977.00	5074355.00	0.00168
388977.00	5074555.00	0.00163	388977.00	5074755.00	0.00148
388977.00	5074955.00	0.00144	388977.00	5075155.00	0.00142
388977.00	5075355.00	0.00137	388977.00	5075555.00	0.00129
388977.00	5075755.00	0.00127	388977.00	5075955.00	0.00119
388977.00	5076155.00	0.00113	388977.00	5076355.00	0.00112
388977.00	5076555.00	0.00110	388977.00	5076755.00	0.00105
388977.00	5076955.00	0.00099	388977.00	5077155.00	0.00089
388977.00	5077355.00	0.00083	388977.00	5077555.00	0.00078
388977.00	5077755.00	0.00075	388977.00	5077955.00	0.00078
388977.00	5078155.00	0.00077	388977.00	5078355.00	0.00071
388977.00	5078555.00	0.00071	388977.00	5078755.00	0.00078
388977.00	5078955.00	0.00082	388977.00	5079155.00	0.00078
388977.00	5079355.00	0.00068	388977.00	5079555.00	0.00062
388977.00	5079755.00	0.00063	389177.00	5071755.00	0.00063
389177.00	5071955.00	0.00060	389177.00	5072155.00	0.00057
389177.00	5072355.00	0.00063	389177.00	5072555.00	0.00084
389177.00	5072755.00	0.00115	389177.00	5072955.00	0.00138
389177.00	5073155.00	0.00136	389177.00	5073355.00	0.00129
389177.00	5073555.00	0.00156	389177.00	5073755.00	0.00200
389177.00	5073955.00	0.00202	389177.00	5074155.00	0.00176
389177.00	5074355.00	0.00178	389177.00	5074555.00	0.00186
389177.00	5074755.00	0.00176	389177.00	5074955.00	0.00164
389177.00	5075155.00	0.00159	389177.00	5075355.00	0.00157
389177.00	5075555.00	0.00146	389177.00	5075755.00	0.00143
389177.00	5075955.00	0.00135	389177.00	5076155.00	0.00127
389177.00	5076355.00	0.00126	389177.00	5076555.00	0.00122
389177.00	5076755.00	0.00114	389177.00	5076955.00	0.00108
389177.00	5077155.00	0.00096	389177.00	5077355.00	0.00090
389177.00	5077555.00	0.00089	389177.00	5077755.00	0.00086
389177.00	5077955.00	0.00085	389177.00	5078155.00	0.00082
389177.00	5078355.00	0.00081	389177.00	5078555.00	0.00087

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2002) ***
 10/28/10

*** CHLORURE DE VINYLE *** 16:58:58
 **MODELOPTS: DFAULT ELEV FLGPOL PAGE 29
 CONC

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389177.00	5078755.00	0.00091	389177.00	5078955.00	0.00085
389177.00	5079155.00	0.00075	389177.00	5079355.00	0.00070
389177.00	5079555.00	0.00075	389177.00	5079755.00	0.00083
389377.00	5071755.00	0.00063	389377.00	5071955.00	0.00071
389377.00	5072155.00	0.00072	389377.00	5072355.00	0.00066
389377.00	5072555.00	0.00067	389377.00	5072755.00	0.00089
389377.00	5072955.00	0.00127	389377.00	5073155.00	0.00153
389377.00	5073355.00	0.00152	389377.00	5073555.00	0.00149
389377.00	5073755.00	0.00183	389377.00	5073955.00	0.00225
389377.00	5074155.00	0.00219	389377.00	5074355.00	0.00201
389377.00	5074555.00	0.00204	389377.00	5074755.00	0.00206
389377.00	5074955.00	0.00194	389377.00	5075155.00	0.00180
389377.00	5075355.00	0.00179	389377.00	5075555.00	0.00167
389377.00	5075755.00	0.00162	389377.00	5075955.00	0.00155
389377.00	5076155.00	0.00144	389377.00	5076355.00	0.00143
389377.00	5076555.00	0.00135	389377.00	5076755.00	0.00126
389377.00	5076955.00	0.00118	389377.00	5077155.00	0.00103
389377.00	5077355.00	0.00104	389377.00	5077555.00	0.00101
389377.00	5077755.00	0.00094	389377.00	5077955.00	0.00093
389377.00	5078155.00	0.00094	389377.00	5078355.00	0.00099
389377.00	5078555.00	0.00101	389377.00	5078755.00	0.00094
389377.00	5078955.00	0.00084	389377.00	5079155.00	0.00082
389377.00	5079355.00	0.00090	389377.00	5079555.00	0.00099
389377.00	5079755.00	0.00101	389577.00	5071755.00	0.00045
389577.00	5071955.00	0.00062	389577.00	5072155.00	0.00077
389577.00	5072355.00	0.00084	389577.00	5072555.00	0.00080
389577.00	5072755.00	0.00076	389577.00	5072955.00	0.00094
389577.00	5073155.00	0.00137	389577.00	5073355.00	0.00169
389577.00	5073555.00	0.00173	389577.00	5073755.00	0.00176
389577.00	5073955.00	0.00216	389577.00	5074155.00	0.00252
389577.00	5074355.00	0.00245	389577.00	5074555.00	0.00231
389577.00	5074755.00	0.00234	389577.00	5074955.00	0.00232
389577.00	5075155.00	0.00210	389577.00	5075355.00	0.00205
389577.00	5075555.00	0.00194	389577.00	5075755.00	0.00186
389577.00	5075955.00	0.00179	389577.00	5076155.00	0.00165
389577.00	5076355.00	0.00163	389577.00	5076555.00	0.00150
389577.00	5076755.00	0.00142	389577.00	5076955.00	0.00127
389577.00	5077155.00	0.00117	389577.00	5077355.00	0.00121
389577.00	5077555.00	0.00109	389577.00	5077755.00	0.00106
389577.00	5077955.00	0.00111	389577.00	5078155.00	0.00113

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2002) ***
10/28/10

*** CHLORURE DE VINYLE

*** 16:58:58

**MODELOPTs:
CONC

DFAULT ELEV FLGPOL

PAGE 30

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389577.00	5078355.00	0.00111	389577.00	5078555.00	0.00105
389577.00	5078755.00	0.00098	389577.00	5078955.00	0.00100
389577.00	5079155.00	0.00109	389577.00	5079355.00	0.00115
389577.00	5079555.00	0.00112	389577.00	5079755.00	0.00103
389777.00	5071755.00	0.00032	389777.00	5071955.00	0.00040
389777.00	5072155.00	0.00056	389777.00	5072355.00	0.00078
389777.00	5072555.00	0.00094	389777.00	5072755.00	0.00096
389777.00	5072955.00	0.00091	389777.00	5073155.00	0.00108
389777.00	5073355.00	0.00150	389777.00	5073555.00	0.00187
389777.00	5073755.00	0.00198	389777.00	5073955.00	0.00211
389777.00	5074155.00	0.00254	389777.00	5074355.00	0.00287
389777.00	5074555.00	0.00281	389777.00	5074755.00	0.00268
389777.00	5074955.00	0.00272	389777.00	5075155.00	0.00255
389777.00	5075355.00	0.00239	389777.00	5075555.00	0.00229
389777.00	5075755.00	0.00216	389777.00	5075955.00	0.00208
389777.00	5076155.00	0.00193	389777.00	5076355.00	0.00186
389777.00	5076555.00	0.00169	389777.00	5076755.00	0.00159
389777.00	5076955.00	0.00142	389777.00	5077155.00	0.00141
389777.00	5077355.00	0.00133	389777.00	5077555.00	0.00122
389777.00	5077755.00	0.00130	389777.00	5077955.00	0.00130
389777.00	5078155.00	0.00124	389777.00	5078355.00	0.00121
389777.00	5078555.00	0.00118	389777.00	5078755.00	0.00123
389777.00	5078955.00	0.00130	389777.00	5079155.00	0.00131
389777.00	5079355.00	0.00122	389777.00	5079555.00	0.00110
389777.00	5079755.00	0.00103	389977.00	5071755.00	0.00035
389977.00	5071955.00	0.00036	389977.00	5072155.00	0.00039
389977.00	5072355.00	0.00052	389977.00	5072555.00	0.00075
389977.00	5072755.00	0.00099	389977.00	5072955.00	0.00110
389977.00	5073155.00	0.00111	389977.00	5073355.00	0.00127
389977.00	5073555.00	0.00168	389977.00	5073755.00	0.00209
389977.00	5073955.00	0.00232	389977.00	5074155.00	0.00255
389977.00	5074355.00	0.00300	389977.00	5074555.00	0.00333
389977.00	5074755.00	0.00327	389977.00	5074955.00	0.00318
389977.00	5075155.00	0.00312	389977.00	5075355.00	0.00287
389977.00	5075555.00	0.00273	389977.00	5075755.00	0.00257
389977.00	5075955.00	0.00247	389977.00	5076155.00	0.00227
389977.00	5076355.00	0.00215	389977.00	5076555.00	0.00193
389977.00	5076755.00	0.00180	389977.00	5076955.00	0.00169
389977.00	5077155.00	0.00162	389977.00	5077355.00	0.00149
389977.00	5077555.00	0.00153	389977.00	5077755.00	0.00152

*** AERMOD - VERSION 04300 *** ** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNEE METEO 2002) ***
 10/28/10

**MODELOPTS: ** CHLORURE DE VINYLE ** 16:58:58
 CONC DEFAULT ELEV FLGPOL PAGE 31

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389977.00	5077955.00	0.00142	389977.00	5078155.00	0.00143
389977.00	5078355.00	0.00146	389977.00	5078555.00	0.00149
389977.00	5078755.00	0.00151	389977.00	5078955.00	0.00146
389977.00	5079155.00	0.00134	389977.00	5079355.00	0.00125
389977.00	5079555.00	0.00125	389977.00	5079755.00	0.00133
390177.00	5071755.00	0.00038	390177.00	5071955.00	0.00044
390177.00	5072155.00	0.00046	390177.00	5072355.00	0.00046
390177.00	5072555.00	0.00053	390177.00	5072755.00	0.00071
390177.00	5072955.00	0.00099	390177.00	5073155.00	0.00121
390177.00	5073355.00	0.00131	390177.00	5073555.00	0.00151
390177.00	5073755.00	0.00192	390177.00	5073955.00	0.00236
390177.00	5074155.00	0.00276	390177.00	5074355.00	0.00310
390177.00	5074555.00	0.00361	390177.00	5074755.00	0.00394
390177.00	5074955.00	0.00391	390177.00	5075155.00	0.00378
390177.00	5075355.00	0.00357	390177.00	5075555.00	0.00332
390177.00	5075755.00	0.00311	390177.00	5075955.00	0.00298
390177.00	5076155.00	0.00272	390177.00	5076355.00	0.00250
390177.00	5076555.00	0.00224	390177.00	5076755.00	0.00216
390177.00	5076955.00	0.00196	390177.00	5077155.00	0.00189
390177.00	5077355.00	0.00182	390177.00	5077555.00	0.00179
390177.00	5077755.00	0.00170	390177.00	5077955.00	0.00176
390177.00	5078155.00	0.00181	390177.00	5078355.00	0.00177
390177.00	5078555.00	0.00172	390177.00	5078755.00	0.00165
390177.00	5078955.00	0.00158	390177.00	5079155.00	0.00158
390177.00	5079355.00	0.00168	390177.00	5079555.00	0.00179
390177.00	5079755.00	0.00185	390377.00	5071755.00	0.00032
390377.00	5071955.00	0.00041	390377.00	5072155.00	0.00051
390377.00	5072355.00	0.00057	390377.00	5072555.00	0.00059
390377.00	5072755.00	0.00062	390377.00	5072955.00	0.00073
390377.00	5073155.00	0.00098	390377.00	5073355.00	0.00127
390377.00	5073555.00	0.00150	390377.00	5073755.00	0.00181
390377.00	5073955.00	0.00225	390377.00	5074155.00	0.00275
390377.00	5074355.00	0.00331	390377.00	5074555.00	0.00382
390377.00	5074755.00	0.00444	390377.00	5074955.00	0.00483
390377.00	5075155.00	0.00476	390377.00	5075355.00	0.00450
390377.00	5075555.00	0.00420	390377.00	5075755.00	0.00388
390377.00	5075955.00	0.00366	390377.00	5076155.00	0.00331
390377.00	5076355.00	0.00296	390377.00	5076555.00	0.00273
390377.00	5076755.00	0.00254	390377.00	5076955.00	0.00239
390377.00	5077155.00	0.00230	390377.00	5077355.00	0.00216

*** AERMOD - VERSION 04300 *** ** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNEE METEO 2002) ***
10/28/10

*** CHLORURE DE VINYLE

*** 16:58:58

**MODELOPTS:
CONC

DFAULT ELEV FLGPOL

PAGE 32

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
390377.00	5077555.00	0.00215	390377.00	5077755.00	0.00220
390377.00	5077955.00	0.00221	390377.00	5078155.00	0.00208
390377.00	5078355.00	0.00204	390377.00	5078555.00	0.00205
390377.00	5078755.00	0.00207	390377.00	5078955.00	0.00215
390377.00	5079155.00	0.00224	390377.00	5079355.00	0.00227
390377.00	5079555.00	0.00221	390377.00	5079755.00	0.00209
390577.00	5071755.00	0.00022	390577.00	5071955.00	0.00028
390577.00	5072155.00	0.00038	390577.00	5072355.00	0.00050
390577.00	5072555.00	0.00060	390577.00	5072755.00	0.00069
390577.00	5072955.00	0.00075	390577.00	5073155.00	0.00083
390577.00	5073355.00	0.00104	390577.00	5073555.00	0.00134
390577.00	5073755.00	0.00168	390577.00	5073955.00	0.00217
390577.00	5074155.00	0.00269	390577.00	5074355.00	0.00335
390577.00	5074555.00	0.00402	390577.00	5074755.00	0.00487
390577.00	5074955.00	0.00561	390577.00	5075155.00	0.00613
390577.00	5075355.00	0.00587	390577.00	5075555.00	0.00550
390577.00	5075755.00	0.00505	390577.00	5075955.00	0.00464
390577.00	5076155.00	0.00413	390577.00	5076355.00	0.00366
390577.00	5076555.00	0.00339	390577.00	5076755.00	0.00316
390577.00	5076955.00	0.00300	390577.00	5077155.00	0.00277
390577.00	5077355.00	0.00282	390577.00	5077555.00	0.00276
390577.00	5077755.00	0.00271	390577.00	5077955.00	0.00263
390577.00	5078155.00	0.00269	390577.00	5078355.00	0.00275
390577.00	5078555.00	0.00276	390577.00	5078755.00	0.00277
390577.00	5078955.00	0.00276	390577.00	5079155.00	0.00266
390577.00	5079355.00	0.00246	390577.00	5079555.00	0.00227
390577.00	5079755.00	0.00211	390777.00	5071755.00	0.00022
390777.00	5071955.00	0.00025	390777.00	5072155.00	0.00030
390777.00	5072355.00	0.00036	390777.00	5072555.00	0.00045
390777.00	5072755.00	0.00057	390777.00	5072955.00	0.00071
390777.00	5073155.00	0.00083	390777.00	5073355.00	0.00096
390777.00	5073555.00	0.00118	390777.00	5073755.00	0.00150
390777.00	5073955.00	0.00190	390777.00	5074155.00	0.00258
390777.00	5074355.00	0.00326	390777.00	5074555.00	0.00421
390777.00	5074755.00	0.00506	390777.00	5074955.00	0.00639
390777.00	5075155.00	0.00749	390777.00	5075355.00	0.00802
390777.00	5075555.00	0.00754	390777.00	5075755.00	0.00692
390777.00	5075955.00	0.00613	390777.00	5076155.00	0.00534
390777.00	5076355.00	0.00478	390777.00	5076555.00	0.00442
390777.00	5076755.00	0.00407	390777.00	5076955.00	0.00388

*** AERMOD - VERSION 04300 *** ** DISPERSION ATMOSPHÉRIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2002) ***
10/28/10

*** CHLORURE DE VINYLE *** 16:58:58
**MODELOPTs: PAGE 33
CONC DEFAULT ELEV FLGPOL

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
390777.00	5077155.00	0.00373	390777.00	5077355.00	0.00363
390777.00	5077555.00	0.00367	390777.00	5077755.00	0.00365
390777.00	5077955.00	0.00367	390777.00	5078155.00	0.00360
390777.00	5078355.00	0.00346	390777.00	5078555.00	0.00336
390777.00	5078755.00	0.00322	390777.00	5078955.00	0.00300
390777.00	5079155.00	0.00278	390777.00	5079355.00	0.00262
390777.00	5079555.00	0.00248	390777.00	5079755.00	0.00237
390977.00	5071755.00	0.00024	390977.00	5071955.00	0.00029
390977.00	5072155.00	0.00033	390977.00	5072355.00	0.00038
390977.00	5072555.00	0.00043	390977.00	5072755.00	0.00050
390977.00	5072955.00	0.00062	390977.00	5073155.00	0.00074
390977.00	5073355.00	0.00089	390977.00	5073555.00	0.00107
390977.00	5073755.00	0.00133	390977.00	5073955.00	0.00172
390977.00	5074155.00	0.00222	390977.00	5074355.00	0.00313
390977.00	5074555.00	0.00408	390977.00	5074755.00	0.00537
390977.00	5074955.00	0.00674	390977.00	5075155.00	0.00881
390977.00	5075355.00	0.01064	390977.00	5075555.00	0.01123
390977.00	5075755.00	0.01012	390977.00	5075955.00	0.00869
390977.00	5076155.00	0.00750	390977.00	5076355.00	0.00665
390977.00	5076555.00	0.00613	390977.00	5076755.00	0.00570
390977.00	5076955.00	0.00548	390977.00	5077155.00	0.00538
390977.00	5077355.00	0.00532	390977.00	5077555.00	0.00509
390977.00	5077755.00	0.00485	390977.00	5077955.00	0.00458
390977.00	5078155.00	0.00435	390977.00	5078355.00	0.00418
390977.00	5078555.00	0.00393	390977.00	5078755.00	0.00364
390977.00	5078955.00	0.00342	390977.00	5079155.00	0.00327
390977.00	5079355.00	0.00310	390977.00	5079555.00	0.00286
390977.00	5079755.00	0.00261	391177.00	5071755.00	0.00021
391177.00	5071955.00	0.00027	391177.00	5072155.00	0.00032
391177.00	5072355.00	0.00037	391177.00	5072555.00	0.00042
391177.00	5072755.00	0.00049	391177.00	5072955.00	0.00059
391177.00	5073155.00	0.00069	391177.00	5073355.00	0.00082
391177.00	5073555.00	0.00099	391177.00	5073755.00	0.00122
391177.00	5073955.00	0.00153	391177.00	5074155.00	0.00201
391177.00	5074355.00	0.00269	391177.00	5074555.00	0.00391
391177.00	5074755.00	0.00538	391177.00	5074955.00	0.00718
391177.00	5075155.00	0.00957	391177.00	5075355.00	0.01350
391177.00	5075755.00	0.01715	391177.00	5075955.00	0.01416
391177.00	5076155.00	0.01195	391177.00	5076355.00	0.01055
391177.00	5076555.00	0.00984	391177.00	5076755.00	0.00906

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T8000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
391177.00	5076955.00	0.00830	391177.00	5077155.00	0.00783
391177.00	5077355.00	0.00735	391177.00	5077555.00	0.00684
391177.00	5077755.00	0.00630	391177.00	5077955.00	0.00578
391177.00	5078155.00	0.00535	391177.00	5078355.00	0.00484
391177.00	5078555.00	0.00445	391177.00	5078755.00	0.00416
391177.00	5078955.00	0.00386	391177.00	5079155.00	0.00352
391177.00	5079355.00	0.00313	391177.00	5079555.00	0.00278
391177.00	5079755.00	0.00252	391377.00	5071755.00	0.00020
391377.00	5071955.00	0.00023	391377.00	5072155.00	0.00029
391377.00	5072355.00	0.00034	391377.00	5072555.00	0.00041
391377.00	5072755.00	0.00048	391377.00	5072955.00	0.00058
391377.00	5073155.00	0.00067	391377.00	5073355.00	0.00077
391377.00	5073555.00	0.00091	391377.00	5073755.00	0.00110
391377.00	5073955.00	0.00138	391377.00	5074155.00	0.00179
391377.00	5074355.00	0.00242	391377.00	5074555.00	0.00344
391377.00	5074755.00	0.00524	391377.00	5074955.00	0.00758
391377.00	5075155.00	0.01059	391377.00	5075355.00	0.01550
391377.00	5075955.00	0.03493	391377.00	5076155.00	0.02602
391377.00	5076355.00	0.02058	391377.00	5076555.00	0.01698
391377.00	5076755.00	0.01439	391377.00	5076955.00	0.01242
391377.00	5077155.00	0.01092	391377.00	5077355.00	0.00962
391377.00	5077555.00	0.00845	391377.00	5077755.00	0.00754
391377.00	5077955.00	0.00663	391377.00	5078155.00	0.00589
391377.00	5078355.00	0.00535	391377.00	5078555.00	0.00483
391377.00	5078755.00	0.00429	391377.00	5078955.00	0.00380
391377.00	5079155.00	0.00339	391377.00	5079355.00	0.00301
391377.00	5079555.00	0.00272	391377.00	5079755.00	0.00252
391577.00	5071755.00	0.00020	391577.00	5071955.00	0.00023
391577.00	5072155.00	0.00028	391577.00	5072355.00	0.00035
391577.00	5072555.00	0.00043	391577.00	5072755.00	0.00050
391577.00	5072955.00	0.00061	391577.00	5073155.00	0.00070
391577.00	5073355.00	0.00080	391577.00	5073555.00	0.00092
391577.00	5073755.00	0.00109	391577.00	5073955.00	0.00132
391577.00	5074155.00	0.00164	391577.00	5074355.00	0.00217
391577.00	5074555.00	0.00305	391577.00	5074755.00	0.00475
391577.00	5074955.00	0.00796	391577.00	5075155.00	0.01260
391577.00	5075355.00	0.01995	391577.00	5076355.00	0.03881
391577.00	5076555.00	0.02717	391577.00	5076755.00	0.02071
391577.00	5076955.00	0.01682	391577.00	5077155.00	0.01400
391577.00	5077355.00	0.01181	391577.00	5077555.00	0.01005

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2002) ***
10/28/10

*** CHLORURE DE VINYLE *** 16:58:58
**MODELOPTs: PAGE 35
CONC DFAULT ELEV FLGPOL

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
391577.00	5077755.00	0.00858	391577.00	5077955.00	0.00752
391577.00	5078155.00	0.00651	391577.00	5078355.00	0.00554
391577.00	5078555.00	0.00482	391577.00	5078755.00	0.00426
391577.00	5078955.00	0.00386	391577.00	5079155.00	0.00339
391577.00	5079355.00	0.00301	391577.00	5079555.00	0.00271
391577.00	5079755.00	0.00245	391777.00	5071755.00	0.00024
391777.00	5071955.00	0.00026	391777.00	5072155.00	0.00029
391777.00	5072355.00	0.00035	391777.00	5072555.00	0.00041
391777.00	5072755.00	0.00045	391777.00	5072955.00	0.00054
391777.00	5073155.00	0.00064	391777.00	5073355.00	0.00075
391777.00	5073555.00	0.00089	391777.00	5073755.00	0.00105
391777.00	5073955.00	0.00126	391777.00	5074155.00	0.00157
391777.00	5074355.00	0.00201	391777.00	5074555.00	0.00273
391777.00	5074755.00	0.00414	391777.00	5074955.00	0.00764
391777.00	5075155.00	0.01615	391777.00	5076555.00	0.04162
391777.00	5076755.00	0.02817	391777.00	5076955.00	0.02112
391777.00	5077155.00	0.01649	391777.00	5077355.00	0.01315
391777.00	5077555.00	0.01070	391777.00	5077755.00	0.00877
391777.00	5077955.00	0.00724	391777.00	5078155.00	0.00612
391777.00	5078355.00	0.00524	391777.00	5078555.00	0.00459
391777.00	5078755.00	0.00403	391777.00	5078955.00	0.00342
391777.00	5079155.00	0.00305	391777.00	5079355.00	0.00275
391777.00	5079555.00	0.00250	391777.00	5079755.00	0.00230
391977.00	5071755.00	0.00028	391977.00	5071955.00	0.00031
391977.00	5072155.00	0.00034	391977.00	5072355.00	0.00040
391977.00	5072555.00	0.00046	391977.00	5072755.00	0.00051
391977.00	5072955.00	0.00059	391977.00	5073155.00	0.00069
391977.00	5073355.00	0.00079	391977.00	5073555.00	0.00091
391977.00	5073755.00	0.00106	391977.00	5073955.00	0.00127
391977.00	5074155.00	0.00156	391977.00	5074355.00	0.00199
391977.00	5074555.00	0.00268	391977.00	5074755.00	0.00386
391977.00	5074955.00	0.00653	391977.00	5076755.00	0.03666
391977.00	5076955.00	0.02362	391977.00	5077355.00	0.01262
391977.00	5077555.00	0.00993	391977.00	5077755.00	0.00818
391977.00	5077955.00	0.00692	391977.00	5078155.00	0.00589
391977.00	5078355.00	0.00500	391977.00	5078555.00	0.00429
391977.00	5078755.00	0.00373	391977.00	5078955.00	0.00324
391977.00	5079155.00	0.00292	391977.00	5079355.00	0.00267
391977.00	5079555.00	0.00245	391977.00	5079755.00	0.00226
392177.00	5071755.00	0.00025	392177.00	5071955.00	0.00028

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2002) ***
 10/28/10

*** CHLORURE DE VINYLE *** 16:58:58

**MODELOPTS: DFAULT ELEV FLGPOL PAGE 36
 CONC

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
392177.00	5072155.00	0.00033	392177.00	5072355.00	0.00041
392177.00	5072555.00	0.00045	392177.00	5072755.00	0.00049
392177.00	5072955.00	0.00057	392177.00	5073155.00	0.00066
392177.00	5073355.00	0.00077	392177.00	5073555.00	0.00091
392177.00	5073755.00	0.00108	392177.00	5073955.00	0.00131
392177.00	5074155.00	0.00161	392177.00	5074355.00	0.00204
392177.00	5074555.00	0.00271	392177.00	5074755.00	0.00381
392177.00	5074955.00	0.00592	392177.00	5077555.00	0.00875
392177.00	5077755.00	0.00715	392177.00	5077955.00	0.00598
392177.00	5078155.00	0.00513	392177.00	5078355.00	0.00450
392177.00	5078555.00	0.00394	392177.00	5078755.00	0.00344
392177.00	5078955.00	0.00308	392177.00	5079155.00	0.00278
392177.00	5079355.00	0.00252	392177.00	5079555.00	0.00229
392177.00	5079755.00	0.00208	392377.00	5071755.00	0.00025
392377.00	5071955.00	0.00026	392377.00	5072155.00	0.00029
392377.00	5072355.00	0.00035	392377.00	5072555.00	0.00040
392377.00	5072755.00	0.00044	392377.00	5072955.00	0.00053
392377.00	5073155.00	0.00066	392377.00	5073355.00	0.00080
392377.00	5073555.00	0.00095	392377.00	5073755.00	0.00112
392377.00	5073955.00	0.00135	392377.00	5074155.00	0.00166
392377.00	5074355.00	0.00208	392377.00	5074555.00	0.00267
392377.00	5074755.00	0.00354	392377.00	5074955.00	0.00506
392377.00	5075155.00	0.00817	392377.00	5077355.00	0.00895
392377.00	5077555.00	0.00735	392377.00	5077755.00	0.00622
392377.00	5077955.00	0.00536	392377.00	5078155.00	0.00463
392377.00	5078355.00	0.00401	392377.00	5078555.00	0.00347
392377.00	5078755.00	0.00299	392377.00	5078955.00	0.00270
392377.00	5079155.00	0.00246	392377.00	5079355.00	0.00226
392377.00	5079555.00	0.00208	392377.00	5079755.00	0.00192
392577.00	5071755.00	0.00027	392577.00	5071955.00	0.00028
392577.00	5072155.00	0.00030	392577.00	5072355.00	0.00033
392577.00	5072555.00	0.00042	392577.00	5072755.00	0.00052
392577.00	5072955.00	0.00063	392577.00	5073155.00	0.00075
392577.00	5073355.00	0.00086	392577.00	5073555.00	0.00099
392577.00	5073755.00	0.00117	392577.00	5073955.00	0.00139
392577.00	5074155.00	0.00166	392577.00	5074355.00	0.00200
392577.00	5074555.00	0.00248	392577.00	5074755.00	0.00319
392577.00	5074955.00	0.00427	392577.00	5075155.00	0.00615
392577.00	5077155.00	0.00865	392577.00	5077355.00	0.00719
392577.00	5077555.00	0.00618	392577.00	5077755.00	0.00527

*** AERMOD - VERSION 04300 *** ** DISPERSION ATMOSPHÉRIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2002) ***
 10/28/10

MODELOPTs: * CHLORURE DE VINYLE *** 16:58:58
 CONC DEFAULT ELEV FLGPOL PAGE 37

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
392577.00	5077955.00	0.00458	392577.00	5078155.00	0.00407
392577.00	5078355.00	0.00362	392577.00	5078555.00	0.00320
392577.00	5078755.00	0.00279	392577.00	5078955.00	0.00252
392577.00	5079155.00	0.00230	392577.00	5079355.00	0.00213
392577.00	5079555.00	0.00199	392577.00	5079755.00	0.00187
392777.00	5071755.00	0.00027	392777.00	5071955.00	0.00029
392777.00	5072155.00	0.00033	392777.00	5072355.00	0.00040
392777.00	5072555.00	0.00049	392777.00	5072755.00	0.00058
392777.00	5072955.00	0.00067	392777.00	5073155.00	0.00075
392777.00	5073355.00	0.00086	392777.00	5073555.00	0.00100
392777.00	5073755.00	0.00116	392777.00	5073955.00	0.00134
392777.00	5074155.00	0.00156	392777.00	5074355.00	0.00185
392777.00	5074555.00	0.00225	392777.00	5074755.00	0.00279
392777.00	5074955.00	0.00358	392777.00	5075155.00	0.00476
392777.00	5075355.00	0.00649	392777.00	5076955.00	0.00786
392777.00	5077155.00	0.00666	392777.00	5077355.00	0.00576
392777.00	5077555.00	0.00501	392777.00	5077755.00	0.00447
392777.00	5077955.00	0.00397	392777.00	5078155.00	0.00346
392777.00	5078355.00	0.00308	392777.00	5078555.00	0.00276
392777.00	5078755.00	0.00253	392777.00	5078955.00	0.00231
392777.00	5079155.00	0.00210	392777.00	5079355.00	0.00192
392777.00	5079555.00	0.00176	392777.00	5079755.00	0.00165
392977.00	5071755.00	0.00031	392977.00	5071955.00	0.00035
392977.00	5072155.00	0.00039	392977.00	5072355.00	0.00047
392977.00	5072555.00	0.00053	392977.00	5072755.00	0.00057
392977.00	5072955.00	0.00065	392977.00	5073155.00	0.00076
392977.00	5073355.00	0.00088	392977.00	5073555.00	0.00099
392977.00	5073755.00	0.00111	392977.00	5073955.00	0.00126
392977.00	5074155.00	0.00145	392977.00	5074355.00	0.00169
392977.00	5074555.00	0.00200	392977.00	5074755.00	0.00238
392977.00	5074955.00	0.00297	392977.00	5075155.00	0.00373
392977.00	5075355.00	0.00473	392977.00	5075555.00	0.00581
392977.00	5076955.00	0.00591	392977.00	5077155.00	0.00534
392977.00	5077355.00	0.00466	392977.00	5077555.00	0.00417
392977.00	5077755.00	0.00375	392977.00	5077955.00	0.00342
392977.00	5078155.00	0.00315	392977.00	5078355.00	0.00274
392977.00	5078555.00	0.00239	392977.00	5078755.00	0.00220
392977.00	5078955.00	0.00208	392977.00	5079155.00	0.00196
392977.00	5079355.00	0.00182	392977.00	5079555.00	0.00166
392977.00	5079755.00	0.00151	393177.00	5071755.00	0.00037

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNEE METEO 2002) ***
10/28/10

*** CHLORURE DE VINYLE *** 16:58:58
**MODELOPTS: DFAULT ELEV FLGPOL PAGE 38
CONC

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
393177.00	5071955.00	0.00039	393177.00	5072155.00	0.00043
393177.00	5072355.00	0.00047	393177.00	5072555.00	0.00051
393177.00	5072755.00	0.00059	393177.00	5072955.00	0.00070
393177.00	5073155.00	0.00078	393177.00	5073355.00	0.00084
393177.00	5073555.00	0.00093	393177.00	5073755.00	0.00104
393177.00	5073955.00	0.00115	393177.00	5074155.00	0.00131
393177.00	5074355.00	0.00152	393177.00	5074555.00	0.00175
393177.00	5074755.00	0.00208	393177.00	5074955.00	0.00251
393177.00	5075155.00	0.00306	393177.00	5075355.00	0.00368
393177.00	5075555.00	0.00436	393177.00	5075755.00	0.00488
393177.00	5077155.00	0.00431	393177.00	5077355.00	0.00395
393177.00	5077555.00	0.00351	393177.00	5077755.00	0.00316
393177.00	5077955.00	0.00287	393177.00	5078155.00	0.00265
393177.00	5078355.00	0.00245	393177.00	5078555.00	0.00227
393177.00	5078755.00	0.00202	393177.00	5078955.00	0.00183
393177.00	5079155.00	0.00172	393177.00	5079355.00	0.00166
393177.00	5079555.00	0.00161	393177.00	5079755.00	0.00153
393377.00	5071755.00	0.00038	393377.00	5071955.00	0.00039
393377.00	5072155.00	0.00042	393377.00	5072355.00	0.00048
393377.00	5072555.00	0.00056	393377.00	5072755.00	0.00064
393377.00	5072955.00	0.00068	393377.00	5073155.00	0.00071
393377.00	5073355.00	0.00078	393377.00	5073555.00	0.00085
393377.00	5073755.00	0.00093	393377.00	5073955.00	0.00105
393377.00	5074155.00	0.00121	393377.00	5074355.00	0.00137
393377.00	5074555.00	0.00156	393377.00	5074755.00	0.00183
393377.00	5074955.00	0.00219	393377.00	5075155.00	0.00257
393377.00	5075355.00	0.00300	393377.00	5075555.00	0.00348
393377.00	5075755.00	0.00384	393377.00	5075955.00	0.00406
393377.00	5076155.00	0.00410	393377.00	5076555.00	0.00392
393377.00	5077555.00	0.00305	393377.00	5077755.00	0.00277
393377.00	5077955.00	0.00254	393377.00	5078155.00	0.00229
393377.00	5078355.00	0.00205	393377.00	5078555.00	0.00200
393377.00	5078755.00	0.00194	393377.00	5078955.00	0.00177
393377.00	5079155.00	0.00157	393377.00	5079355.00	0.00142
393377.00	5079555.00	0.00136	393377.00	5079755.00	0.00135
393577.00	5071755.00	0.00036	393577.00	5071955.00	0.00039
393577.00	5072155.00	0.00045	393577.00	5072355.00	0.00052
393577.00	5072555.00	0.00056	393577.00	5072755.00	0.00057
393577.00	5072955.00	0.00059	393577.00	5073155.00	0.00065
393577.00	5073355.00	0.00072	393577.00	5073555.00	0.00078

*** AERMOD - VERSION 04300 *** ** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2002) ***
10/28/10

*** CHLORURE DE VINYLE *** 16:58:58

**MODELOPTs: DFAULT ELEV FLGPOL PAGE 39

CONC

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
393577.00	5073755.00	0.00087	393577.00	5073955.00	0.00099
393577.00	5074155.00	0.00109	393577.00	5074355.00	0.00122
393577.00	5074555.00	0.00139	393577.00	5074755.00	0.00164
393577.00	5074955.00	0.00192	393577.00	5075155.00	0.00220
393577.00	5075355.00	0.00250	393577.00	5075555.00	0.00284
393577.00	5075755.00	0.00312	393577.00	5075955.00	0.00321
393577.00	5076155.00	0.00322	393577.00	5076355.00	0.00319
393577.00	5076555.00	0.00314	393577.00	5076755.00	0.00294
393577.00	5076955.00	0.00279	393577.00	5077155.00	0.00276
393577.00	5077355.00	0.00276	393577.00	5077555.00	0.00264
393577.00	5077755.00	0.00241	393577.00	5077955.00	0.00223
393577.00	5078155.00	0.00206	393577.00	5078355.00	0.00186
393577.00	5078555.00	0.00168	393577.00	5078755.00	0.00164
393577.00	5078955.00	0.00165	393577.00	5079155.00	0.00158
393577.00	5079355.00	0.00142	393577.00	5079555.00	0.00125
393577.00	5079755.00	0.00114	393777.00	5071755.00	0.00038
393777.00	5071955.00	0.00044	393777.00	5072155.00	0.00047
393777.00	5072355.00	0.00048	393777.00	5072555.00	0.00047
393777.00	5072755.00	0.00050	393777.00	5072955.00	0.00056
393777.00	5073155.00	0.00063	393777.00	5073355.00	0.00067
393777.00	5073555.00	0.00073	393777.00	5073755.00	0.00081
393777.00	5073955.00	0.00089	393777.00	5074155.00	0.00099
393777.00	5074355.00	0.00111	393777.00	5074555.00	0.00126
393777.00	5074755.00	0.00146	393777.00	5074955.00	0.00170
393777.00	5075155.00	0.00189	393777.00	5075355.00	0.00212
393777.00	5075555.00	0.00236	393777.00	5075755.00	0.00258
393777.00	5075955.00	0.00262	393777.00	5076155.00	0.00262
393777.00	5076355.00	0.00259	393777.00	5076555.00	0.00245
393777.00	5076755.00	0.00237	393777.00	5076955.00	0.00226
393777.00	5077155.00	0.00224	393777.00	5077355.00	0.00220
393777.00	5077555.00	0.00221	393777.00	5077755.00	0.00212
393777.00	5077955.00	0.00190	393777.00	5078155.00	0.00178
393777.00	5078355.00	0.00175	393777.00	5078555.00	0.00161
393777.00	5078755.00	0.00142	393777.00	5078955.00	0.00135
393777.00	5079155.00	0.00139	393777.00	5079355.00	0.00141
393777.00	5079555.00	0.00133	393777.00	5079755.00	0.00118
393977.00	5071755.00	0.00039	393977.00	5071955.00	0.00041
393977.00	5072155.00	0.00040	393977.00	5072355.00	0.00041
393977.00	5072555.00	0.00044	393977.00	5072755.00	0.00050
393977.00	5072955.00	0.00055	393977.00	5073155.00	0.00058

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
393977.00	5073355.00	0.00061	393977.00	5073555.00	0.00068
393977.00	5073755.00	0.00075	393977.00	5073955.00	0.00082
393977.00	5074155.00	0.00091	393977.00	5074355.00	0.00101
393977.00	5074555.00	0.00115	393977.00	5074755.00	0.00133
393977.00	5074955.00	0.00150	393977.00	5075155.00	0.00165
393977.00	5075355.00	0.00184	393977.00	5075555.00	0.00201
393977.00	5075755.00	0.00217	393977.00	5075955.00	0.00219
393977.00	5076155.00	0.00218	393977.00	5076355.00	0.00212
393977.00	5076555.00	0.00204	393977.00	5076755.00	0.00197
393977.00	5076955.00	0.00192	393977.00	5077155.00	0.00189
393977.00	5077355.00	0.00187	393977.00	5077555.00	0.00185
393977.00	5077755.00	0.00187	393977.00	5077955.00	0.00178
393977.00	5078155.00	0.00158	393977.00	5078355.00	0.00149
393977.00	5078555.00	0.00151	393977.00	5078755.00	0.00142
393977.00	5078955.00	0.00125	393977.00	5079155.00	0.00114
393977.00	5079355.00	0.00116	393977.00	5079555.00	0.00121
393977.00	5079755.00	0.00120	394177.00	5071755.00	0.00035
394177.00	5071955.00	0.00036	394177.00	5072155.00	0.00036
394177.00	5072355.00	0.00040	394177.00	5072555.00	0.00045
394177.00	5072755.00	0.00049	394177.00	5072955.00	0.00051
394177.00	5073155.00	0.00052	394177.00	5073355.00	0.00058
394177.00	5073555.00	0.00065	394177.00	5073755.00	0.00070
394177.00	5073955.00	0.00077	394177.00	5074155.00	0.00084
394177.00	5074355.00	0.00093	394177.00	5074555.00	0.00107
394177.00	5074755.00	0.00121	394177.00	5074955.00	0.00132
394177.00	5075155.00	0.00146	394177.00	5075355.00	0.00160
394177.00	5075555.00	0.00174	394177.00	5075755.00	0.00184
394177.00	5075955.00	0.00188	394177.00	5076155.00	0.00181
394177.00	5076355.00	0.00181	394177.00	5076555.00	0.00175
394177.00	5076755.00	0.00168	394177.00	5076955.00	0.00161
394177.00	5077155.00	0.00162	394177.00	5077355.00	0.00162
394177.00	5077555.00	0.00159	394177.00	5077755.00	0.00159
394177.00	5077955.00	0.00163	394177.00	5078155.00	0.00153
394177.00	5078355.00	0.00133	394177.00	5078555.00	0.00127
394177.00	5078755.00	0.00132	394177.00	5078955.00	0.00128
394177.00	5079155.00	0.00113	394177.00	5079355.00	0.00100
394177.00	5079555.00	0.00097	394177.00	5079755.00	0.00102
394377.00	5071755.00	0.00031	394377.00	5071955.00	0.00033
394377.00	5072155.00	0.00036	394377.00	5072355.00	0.00041
394377.00	5072555.00	0.00044	394377.00	5072755.00	0.00044

*** AERMOD - VERSION 04300 *** ** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2002) ***
 10/28/10

MODELOPTs: ** CHLORURE DE VINYLE * 16:58:58
 CONC DFAULT ELEV FLGPOL PAGE 41

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
394377.00	5072955.00	0.00044	394377.00	5073155.00	0.00049
394377.00	5073355.00	0.00056	394377.00	5073555.00	0.00061
394377.00	5073755.00	0.00065	394377.00	5073955.00	0.00071
394377.00	5074155.00	0.00078	394377.00	5074355.00	0.00087
394377.00	5074555.00	0.00099	394377.00	5074755.00	0.00109
394377.00	5074955.00	0.00119	394377.00	5075155.00	0.00130
394377.00	5075355.00	0.00140	394377.00	5075555.00	0.00152
394377.00	5075755.00	0.00158	394377.00	5075955.00	0.00158
394377.00	5076155.00	0.00157	394377.00	5076355.00	0.00158
394377.00	5076555.00	0.00152	394377.00	5076755.00	0.00148
394377.00	5076955.00	0.00139	394377.00	5077155.00	0.00139
394377.00	5077355.00	0.00143	394377.00	5077555.00	0.00143
394377.00	5077755.00	0.00138	394377.00	5077955.00	0.00141
394377.00	5078155.00	0.00147	394377.00	5078355.00	0.00135
394377.00	5078555.00	0.00115	394377.00	5078755.00	0.00109
394377.00	5078955.00	0.00116	394377.00	5079155.00	0.00116
394377.00	5079355.00	0.00104	394377.00	5079555.00	0.00090
394377.00	5079755.00	0.00084	394577.00	5071755.00	0.00030
394577.00	5071955.00	0.00034	394577.00	5072155.00	0.00037
394577.00	5072355.00	0.00039	394577.00	5072555.00	0.00038
394577.00	5072755.00	0.00038	394577.00	5072955.00	0.00043
394577.00	5073155.00	0.00050	394577.00	5073355.00	0.00055
394577.00	5073555.00	0.00057	394577.00	5073755.00	0.00061
394577.00	5073955.00	0.00066	394577.00	5074155.00	0.00072
394577.00	5074355.00	0.00081	394577.00	5074555.00	0.00091
394577.00	5074755.00	0.00099	394577.00	5074955.00	0.00108
394577.00	5075155.00	0.00116	394577.00	5075355.00	0.00125
394577.00	5075555.00	0.00133	394577.00	5075755.00	0.00134
394577.00	5075955.00	0.00140	394577.00	5076155.00	0.00138
394577.00	5076355.00	0.00141	394577.00	5076555.00	0.00134
394577.00	5076755.00	0.00131	394577.00	5076955.00	0.00124
394577.00	5077155.00	0.00118	394577.00	5077355.00	0.00123
394577.00	5077555.00	0.00128	394577.00	5077755.00	0.00125
394577.00	5077955.00	0.00120	394577.00	5078155.00	0.00125
394577.00	5078355.00	0.00131	394577.00	5078555.00	0.00118
394577.00	5078755.00	0.00099	394577.00	5078955.00	0.00094
394577.00	5079155.00	0.00100	394577.00	5079355.00	0.00103
394577.00	5079555.00	0.00095	394577.00	5079755.00	0.00083
394777.00	5071755.00	0.00031	394777.00	5071955.00	0.00034
394777.00	5072155.00	0.00035	394777.00	5072355.00	0.00034

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2002) ***
10/28/10

*** CHLORURE DE VINYLE

*** 16:58:58

**MODELOPTs:
CONC

DFAULT ELEV FLGPOL

PAGE 42

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
394777.00	5072555.00	0.00034	394777.00	5072755.00	0.00038
394777.00	5072955.00	0.00045	394777.00	5073155.00	0.00049
394777.00	5073355.00	0.00050	394777.00	5073555.00	0.00052
394777.00	5073755.00	0.00057	394777.00	5073955.00	0.00062
394777.00	5074155.00	0.00068	394777.00	5074355.00	0.00076
394777.00	5074555.00	0.00084	394777.00	5074755.00	0.00091
394777.00	5074955.00	0.00099	394777.00	5075155.00	0.00104
394777.00	5075355.00	0.00113	394777.00	5075555.00	0.00117
394777.00	5075755.00	0.00118	394777.00	5075955.00	0.00125
394777.00	5076155.00	0.00123	394777.00	5076355.00	0.00126
394777.00	5076555.00	0.00120	394777.00	5076755.00	0.00116
394777.00	5076955.00	0.00111	394777.00	5077155.00	0.00105
394777.00	5077355.00	0.00104	394777.00	5077555.00	0.00110
394777.00	5077755.00	0.00115	394777.00	5077955.00	0.00109
394777.00	5078155.00	0.00105	394777.00	5078355.00	0.00113
394777.00	5078555.00	0.00117	394777.00	5078755.00	0.00104
394777.00	5078955.00	0.00087	394777.00	5079155.00	0.00082
394777.00	5079355.00	0.00088	394777.00	5079555.00	0.00092
394777.00	5079755.00	0.00087	394977.00	5071755.00	0.00031
394977.00	5071955.00	0.00031	394977.00	5072155.00	0.00030
394977.00	5072355.00	0.00031	394977.00	5072555.00	0.00034
394977.00	5072755.00	0.00040	394977.00	5072955.00	0.00045
394977.00	5073155.00	0.00045	394977.00	5073355.00	0.00045
394977.00	5073555.00	0.00049	394977.00	5073755.00	0.00055
394977.00	5073955.00	0.00058	394977.00	5074155.00	0.00064
394977.00	5074355.00	0.00071	394977.00	5074555.00	0.00078
394977.00	5074755.00	0.00084	394977.00	5074955.00	0.00090
394977.00	5075155.00	0.00095	394977.00	5075355.00	0.00101
394977.00	5075555.00	0.00103	394977.00	5075755.00	0.00106
394977.00	5075955.00	0.00111	394977.00	5076155.00	0.00111
394977.00	5076355.00	0.00114	394977.00	5076555.00	0.00109
394977.00	5076755.00	0.00104	394977.00	5076955.00	0.00100
394977.00	5077155.00	0.00095	394977.00	5077355.00	0.00091
394977.00	5077555.00	0.00093	394977.00	5077755.00	0.00101
394977.00	5077955.00	0.00103	394977.00	5078155.00	0.00095
394977.00	5078355.00	0.00094	394977.00	5078555.00	0.00103
394977.00	5078755.00	0.00105	394977.00	5078955.00	0.00093
394977.00	5079155.00	0.00077	394977.00	5079355.00	0.00072
394977.00	5079555.00	0.00077	394977.00	5079755.00	0.00082
395177.00	5071755.00	0.00028	395177.00	5071955.00	0.00027

*** AERMOD - VERSION 04300 *** ** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2002) ***
10/28/10

**MODELOPTs: ** CHLORURE DE VINYLE ** 16:58:58
CONC DEFAULT ELEV FLGPOL PAGE 43

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
395177.00	5072155.00	0.00028	395177.00	5072355.00	0.00030
395177.00	5072555.00	0.00036	395177.00	5072755.00	0.00041
395177.00	5072955.00	0.00041	395177.00	5073155.00	0.00040
395177.00	5073355.00	0.00043	395177.00	5073555.00	0.00048
395177.00	5073755.00	0.00052	395177.00	5073955.00	0.00054
395177.00	5074155.00	0.00060	395177.00	5074355.00	0.00068
395177.00	5074555.00	0.00073	395177.00	5074755.00	0.00077
395177.00	5074955.00	0.00082	395177.00	5075155.00	0.00087
395177.00	5075355.00	0.00091	395177.00	5075555.00	0.00091
395177.00	5075755.00	0.00095	395177.00	5075955.00	0.00100
395177.00	5076155.00	0.00101	395177.00	5076355.00	0.00103
395177.00	5076555.00	0.00099	395177.00	5076755.00	0.00095
395177.00	5076955.00	0.00090	395177.00	5077155.00	0.00086
395177.00	5077355.00	0.00083	395177.00	5077555.00	0.00081
395177.00	5077755.00	0.00085	395177.00	5077955.00	0.00094
395177.00	5078155.00	0.00092	395177.00	5078355.00	0.00084
395177.00	5078555.00	0.00085	395177.00	5078755.00	0.00094
395177.00	5078955.00	0.00095	395177.00	5079155.00	0.00083
395177.00	5079355.00	0.00069	395177.00	5079555.00	0.00065
395177.00	5079755.00	0.00069	395377.00	5071755.00	0.00025
395377.00	5071955.00	0.00025	395377.00	5072155.00	0.00028
395377.00	5072355.00	0.00033	395377.00	5072555.00	0.00037
395377.00	5072755.00	0.00038	395377.00	5072955.00	0.00036
395377.00	5073155.00	0.00037	395377.00	5073355.00	0.00042
395377.00	5073555.00	0.00047	395377.00	5073755.00	0.00048
395377.00	5073955.00	0.00051	395377.00	5074155.00	0.00058
395377.00	5074355.00	0.00064	395377.00	5074555.00	0.00068
395377.00	5074755.00	0.00071	395377.00	5074955.00	0.00076
395377.00	5075155.00	0.00079	395377.00	5075355.00	0.00081
395377.00	5075555.00	0.00084	395377.00	5075755.00	0.00087
395377.00	5075955.00	0.00090	395377.00	5076155.00	0.00092
395377.00	5076355.00	0.00094	395377.00	5076555.00	0.00091
395377.00	5076755.00	0.00087	395377.00	5076955.00	0.00082
395377.00	5077155.00	0.00077	395377.00	5077355.00	0.00076
395377.00	5077555.00	0.00074	395377.00	5077755.00	0.00073
395377.00	5077955.00	0.00080	395377.00	5078155.00	0.00086
395377.00	5078355.00	0.00082	395377.00	5078555.00	0.00075
395377.00	5078755.00	0.00079	395377.00	5078955.00	0.00087
395377.00	5079155.00	0.00086	395377.00	5079355.00	0.00074
395377.00	5079555.00	0.00062	395377.00	5079755.00	0.00059

*** AERMOD - VERSION 04300 *** ** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNEE METEO 2002) ***
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*** CHLORURE DE VINYLE

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**MODELOPTs:
CONC

DFAULT ELEV FLGPOL

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*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
395577.00	5071755.00	0.00023	395577.00	5071955.00	0.00025
395577.00	5072155.00	0.00029	395577.00	5072355.00	0.00034
395577.00	5072555.00	0.00035	395577.00	5072755.00	0.00033
395577.00	5072955.00	0.00034	395577.00	5073155.00	0.00037
395577.00	5073355.00	0.00043	395577.00	5073555.00	0.00044
395577.00	5073755.00	0.00044	395577.00	5073955.00	0.00048
395577.00	5074155.00	0.00056	395577.00	5074355.00	0.00061
395577.00	5074555.00	0.00063	395577.00	5074755.00	0.00066
395577.00	5074955.00	0.00071	395577.00	5075155.00	0.00072
395577.00	5075355.00	0.00073	395577.00	5075555.00	0.00077
395577.00	5075755.00	0.00080	395577.00	5075955.00	0.00082
395577.00	5076155.00	0.00085	395577.00	5076355.00	0.00086
395577.00	5076555.00	0.00083	395577.00	5076755.00	0.00081
395577.00	5076955.00	0.00077	395577.00	5077155.00	0.00070
395577.00	5077355.00	0.00069	395577.00	5077555.00	0.00069
395577.00	5077755.00	0.00066	395577.00	5077955.00	0.00068
395577.00	5078155.00	0.00076	395577.00	5078355.00	0.00079
395577.00	5078555.00	0.00072	395577.00	5078755.00	0.00068
395577.00	5078955.00	0.00073	395577.00	5079155.00	0.00080
395577.00	5079355.00	0.00077	395577.00	5079555.00	0.00066
395577.00	5079755.00	0.00057	395777.00	5071755.00	0.00023
395777.00	5071955.00	0.00027	395777.00	5072155.00	0.00031
395777.00	5072355.00	0.00032	395777.00	5072555.00	0.00031
395777.00	5072755.00	0.00031	395777.00	5072955.00	0.00033
395777.00	5073155.00	0.00038	395777.00	5073355.00	0.00041
395777.00	5073555.00	0.00039	395777.00	5073755.00	0.00041
395777.00	5073955.00	0.00047	395777.00	5074155.00	0.00054
395777.00	5074355.00	0.00057	395777.00	5074555.00	0.00058
395777.00	5074755.00	0.00062	395777.00	5074955.00	0.00066
395777.00	5075155.00	0.00066	395777.00	5075355.00	0.00067
395777.00	5075555.00	0.00071	395777.00	5075755.00	0.00073
395777.00	5075955.00	0.00075	395777.00	5076155.00	0.00079
395777.00	5076355.00	0.00079	395777.00	5076555.00	0.00076
395777.00	5076755.00	0.00075	395777.00	5076955.00	0.00072
395777.00	5077155.00	0.00085	395777.00	5077355.00	0.00062
395777.00	5077555.00	0.00084	395777.00	5077755.00	0.00062
395777.00	5077955.00	0.00059	395777.00	5078155.00	0.00064
395777.00	5078355.00	0.00071	395777.00	5078555.00	0.00071
395777.00	5078755.00	0.00065	395777.00	5078955.00	0.00063
395777.00	5079155.00	0.00069	395777.00	5079355.00	0.00073

*** AERMOD - VERSION 04300 *** ** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2002) ***
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*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CELL1A4 , CELLSA8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
395777.00	5079555.00	0.00070	395777.00	5079755.00	0.00060
395977.00	5071755.00	0.00024	395977.00	5071955.00	0.00028
395977.00	5072155.00	0.00029	395977.00	5072355.00	0.00029
395977.00	5072555.00	0.00028	395977.00	5072755.00	0.00030
395977.00	5072955.00	0.00034	395977.00	5073155.00	0.00037
395977.00	5073355.00	0.00037	395977.00	5073555.00	0.00035
395977.00	5073755.00	0.00038	395977.00	5073955.00	0.00047
395977.00	5074155.00	0.00052	395977.00	5074355.00	0.00052
395977.00	5074555.00	0.00054	395977.00	5074755.00	0.00059
395977.00	5074955.00	0.00061	395977.00	5075155.00	0.00059
395977.00	5075355.00	0.00062	395977.00	5075555.00	0.00067
395977.00	5075755.00	0.00068	395977.00	5075955.00	0.00069
395977.00	5076155.00	0.00073	395977.00	5076355.00	0.00074
395977.00	5076555.00	0.00070	395977.00	5076755.00	0.00069
395977.00	5076955.00	0.00068	395977.00	5077155.00	0.00061
395977.00	5077355.00	0.00058	395977.00	5077555.00	0.00058
395977.00	5077755.00	0.00058	395977.00	5077955.00	0.00055
395977.00	5078155.00	0.00055	395977.00	5078355.00	0.00062
395977.00	5078555.00	0.00066	395977.00	5078755.00	0.00063
395977.00	5078955.00	0.00059	395977.00	5079155.00	0.00060
395977.00	5079355.00	0.00065	395977.00	5079555.00	0.00068
395977.00	5079755.00	0.00063	396177.00	5071755.00	0.00025
396177.00	5071955.00	0.00027	396177.00	5072155.00	0.00027
396177.00	5072355.00	0.00027	396177.00	5072555.00	0.00027
396177.00	5072755.00	0.00030	396177.00	5072955.00	0.00034
396177.00	5073155.00	0.00034	396177.00	5073355.00	0.00032
396177.00	5073555.00	0.00033	396177.00	5073755.00	0.00039
396177.00	5073955.00	0.00047	396177.00	5074155.00	0.00049
396177.00	5074355.00	0.00048	396177.00	5074555.00	0.00051
396177.00	5074755.00	0.00056	396177.00	5074955.00	0.00056
396177.00	5075155.00	0.00054	396177.00	5075355.00	0.00057
396177.00	5075555.00	0.00062	396177.00	5075755.00	0.00062
396177.00	5075955.00	0.00063	396177.00	5076155.00	0.00068
396177.00	5076355.00	0.00069	396177.00	5076555.00	0.00065
396177.00	5076755.00	0.00064	396177.00	5076955.00	0.00064
396177.00	5077155.00	0.00058	396177.00	5077355.00	0.00052
396177.00	5077555.00	0.00052	396177.00	5077755.00	0.00054
396177.00	5077955.00	0.00052	396177.00	5078155.00	0.00050
396177.00	5078355.00	0.00053	396177.00	5078555.00	0.00059
396177.00	5078755.00	0.00060	396177.00	5078955.00	0.00057

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
396177.00	5079155.00	0.00054	396177.00	5079355.00	0.00057
396177.00	5079555.00	0.00061	396177.00	5079755.00	0.00062
392211.00	5075046.00	0.00746	391405.00	5075373.00	0.01650
391185.00	5075763.00	0.01749	393199.00	5078269.00	0.00249
393434.00	5076626.00	0.00357	391164.81	5075595.00	0.01702
391880.56	5077063.50	0.01949	392170.03	5077431.00	0.01006
392889.22	5076814.50	0.00717	393512.19	5077527.00	0.00278
393519.78	5077278.50	0.00293	393565.97	5077110.00	0.00280
393607.03	5077023.50	0.00270	393558.00	5076965.00	0.00285
393589.59	5076912.50	0.00278	393544.53	5076847.50	0.00296
393555.78	5076837.50	0.00294	393257.69	5076498.50	0.00467
393500.72	5076290.00	0.00351	393312.50	5076086.50	0.00449
393158.97	5075895.50	0.00537	393282.06	5075826.50	0.00439
393310.03	5075827.50	0.00425	393370.38	5075779.50	0.00390
393438.72	5075749.00	0.00358	393294.47	5075624.00	0.00397
393186.53	5075496.50	0.00412	393152.94	5075444.00	0.00411
393174.09	5075322.00	0.00358	393378.59	5075352.00	0.00299
393535.94	5075343.00	0.00258	393725.97	5075307.50	0.00215
393712.66	5075291.00	0.00215	393533.97	5075324.50	0.00255
393379.53	5075334.00	0.00295	393159.75	5075301.00	0.00357
393133.84	5075448.50	0.00422	393171.53	5075507.00	0.00423
393281.62	5075637.00	0.00405	393404.81	5075744.00	0.00371
393360.81	5075763.50	0.00392	393304.00	5075809.00	0.00425
393277.69	5075808.00	0.00438	393146.38	5075881.50	0.00545
393142.84	5075886.50	0.00549	392494.94	5075222.50	0.00802
392455.06	5075254.00	0.00934	392417.94	5075215.50	0.00801
392418.56	5075206.50	0.00877	392401.09	5075220.50	0.00944
392428.16	5075248.00	0.00969	392384.19	5075282.50	0.01196
392069.81	5074959.50	0.00640	392119.78	5074919.50	0.00558
392040.59	5074838.00	0.00464	391952.25	5074909.00	0.00571
392092.62	5075053.00	0.00878	391853.78	5075240.50	0.02976
391743.38	5075126.50	0.01402	391715.78	5075148.50	0.01455
391686.12	5075117.50	0.01284	391674.12	5075127.00	0.01302
391695.31	5075149.00	0.01420	391671.31	5075167.50	0.01451
391650.12	5075146.00	0.01334	391625.78	5075165.00	0.01361
391645.41	5075188.00	0.01479	391621.41	5075207.00	0.01501
391601.75	5075183.50	0.01382	391572.59	5075206.50	0.01404
391703.47	5075358.50	0.02858	391666.34	5075387.50	0.02825
391535.38	5075235.50	0.01423	391523.38	5075245.00	0.01429
391654.34	5075397.00	0.02819	391636.38	5075411.00	0.02787

*** AERMOD - VERSION 04300 *** ** DISPERSION ATMOSPHÉRIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2002) ***
10/28/10

*** CHLORURE DE VINYLE

*** 16:58:58

**MODELOPTs:

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CONC DEFAULT ELEV FLGPOL

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
391594.84	5075363.00	0.02123	391568.44	5075383.50	0.02090
391558.50	5075372.00	0.01990	391350.38	5075535.00	0.02399
391270.88	5075442.50	0.01740	391109.88	5075568.50	0.01484
391109.16	5075577.50	0.01485	391450.84	5075950.00	0.06229
391410.03	5075981.50	0.04242	392181.03	5076822.00	0.02578

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2002) ***
10/28/10

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CONC DFAULT ELEV FLGPOL

*** THE SUMMARY OF MAXIMUM PERIOD (8760 HRS) RESULTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

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

ALL 1ST HIGHEST VALUE IS 0.06229 AT (391450.84, 5075950.00, 119.81, 119.81, 1.50) DC
2ND HIGHEST VALUE IS 0.04242 AT (391410.03, 5075981.50, 119.31, 119.31, 1.50) DC
3RD HIGHEST VALUE IS 0.04162 AT (391777.00, 5076555.00, 119.00, 119.00, 1.50) DC
4TH HIGHEST VALUE IS 0.03881 AT (391577.00, 5076355.00, 119.00, 119.00, 1.50) DC
5TH HIGHEST VALUE IS 0.03666 AT (391977.00, 5076755.00, 120.00, 120.00, 1.50) DC
6TH HIGHEST VALUE IS 0.03493 AT (391377.00, 5075955.00, 119.64, 119.64, 1.50) DC
7TH HIGHEST VALUE IS 0.02976 AT (391853.78, 5075240.50, 120.00, 120.00, 1.50) DC
8TH HIGHEST VALUE IS 0.02858 AT (391703.47, 5075358.50, 120.00, 120.00, 1.50) DC
9TH HIGHEST VALUE IS 0.02825 AT (391666.34, 5075387.50, 120.00, 120.00, 1.50) DC
10TH HIGHEST VALUE IS 0.02819 AT (391654.34, 5075397.00, 120.00, 120.00, 1.50) DC

*** RECEPTOR TYPES: GC = GRIDCART

GP = GRIDPOLR

DC = DISCCART

DP = DISCPOLR

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHÉRIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2002) ***
10/28/10

*** CHLORURE DE VINYLE *** 16:58:58
**MODELOPTs: PAGE 49
CONC DEFAULT ELEV FLGPOL

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

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

A Total of 0 Fatal Error Message(s)
A Total of 0 Warning Message(s)
A Total of 390 Informational Message(s)

A Total of 377 Calm Hours Identified
A Total of 13 Missing Hours Identified (0.15 Percent)

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

***** WARNING MESSAGES *****
*** NONE ***

*** AERMOD Finishes Successfully ***

**

**
** AERMOD Input Produced by:
** ISC-AERMOD View Ver. 5.1
** Lakes Environmental Software Inc.
** Date: 2010-10-29
** File: C:\marc\st-nice\nicvin03.ADI
**

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**

** AERMOD Control Pathway

**
**

CO STARTING
TITLEONE DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2003)
TITLETWO CHLORURE DE VINYLE
MODELOPT DFAULT CONC
AVERTIME PERIOD
POLLUTID C2H3CL
FLAGPOLE 1.50
RUNORNOT RUN
CO FINISHED
**

** AERMOD Source Pathway

**
**

SO STARTING
** Source Location **
** Source ID - Type - X Coord. - Y Coord. **
LOCATION CELL1A4 AREAPOLY 391958.720 5075821.600 124.800
** DESCRSRC Cellules 1 à 4
LOCATION CELL5A8 AREAPOLY 391784.170 5075619.740 124.400
** DESCRSRC Cellules 5 à 8
LOCATION PHASE1 AREAPOLY 392256.210 5076114.990 118.600
** DESCRSRC Phase 1
LOCATION PHASE3A AREAPOLY 392011.640 5075147.880 122.500
** DESCRSRC Phase 3A
LOCATION PHASE3B AREAPOLY 391608.700 5075512.900 119.000
** DESCRSRC Phase 3B
LOCATION T4000 POINT 392182.000 5076142.000 123.000
** DESCRSRC Torchere T4000
LOCATION T6000 POINT 392174.000 5076134.000 123.000
** DESCRSRC Torchere T6000
** Source Parameters **
SRCPARAM CELL1A4 1.8991E-09 0.000 18
AREAVERT CELL1A4 391958.720 5075821.600 392015.320 5075886.760
AREAVERT CELL1A4 392232.560 5076098.670 392256.210 5076114.990
AREAVERT CELL1A4 392648.110 5075742.600 392635.900 5075730.460
AREAVERT CELL1A4 392628.060 5075717.160 392618.770 5075694.610
AREAVERT CELL1A4 392618.860 5075671.670 392625.920 5075650.570
AREAVERT CELL1A4 392653.920 5075618.730 392657.440 5075611.150
AREAVERT CELL1A4 392653.280 5075603.080 392490.530 5075427.030
AREAVERT CELL1A4 392480.910 5075421.810 392470.110 5075423.530
AREAVERT CELL1A4 392442.800 5075433.980 392392.750 5075442.640
SRCPARAM CELL5A8 4.2822E-09 0.000 8
AREAVERT CELL5A8 391784.170 5075619.740 391958.720 5075821.600
AREAVERT CELL5A8 392392.190 5075443.100 392363.340 5075441.710
AREAVERT CELL5A8 392337.460 5075433.710 392261.660 5075383.860
AREAVERT CELL5A8 392251.570 5075375.540 392140.560 5075270.570
SRCPARAM PHASE1 1.0204E-09 0.000 17
AREAVERT PHASE1 392256.210 5076114.990 392273.550 5076127.120
AREAVERT PHASE1 392576.820 5076428.770 392581.060 5076430.540
AREAVERT PHASE1 392585.200 5076428.890 392723.530 5076297.390
AREAVERT PHASE1 392725.370 5076293.250 392723.790 5076289.010
AREAVERT PHASE1 392686.670 5076248.600 392680.760 5076237.430
AREAVERT PHASE1 392681.070 5076224.800 392687.630 5076213.800
AREAVERT PHASE1 392901.900 5076004.400 392903.720 5076000.100
AREAVERT PHASE1 392902.030 5075995.930 392664.490 5075750.880
AREAVERT PHASE1 392648.590 5075742.140
SRCPARAM PHASE3A 4.6205E-09 0.000 16
AREAVERT PHASE3A 392011.640 5075147.880 391863.920 5075272.730
AREAVERT PHASE3A 391777.970 5075356.430 391762.550 5075380.400
AREAVERT PHASE3A 391746.940 5075398.810 391717.580 5075424.060
AREAVERT PHASE3A 391693.700 5075438.480 391672.910 5075458.720

AREAVERT PHASE3A 391667.990 5075464.960 391665.910 5075472.220
AREAVERT PHASE3A 391665.660 5075479.760 391670.680 5075487.130
AREAVERT PHASE3A 391735.390 5075562.170 391784.180 5075619.750
AREAVERT PHASE3A 392140.570 5075270.570 392095.060 5075227.030
SRCPARAM PHASE3B 6.9612E-09 0.000 15
AREAVERT PHASE3B 391608.700 5075512.900 391445.500 5075668.100
AREAVERT PHASE3B 391418.100 5075840.100 391524.200 5075955.800
AREAVERT PHASE3B 391486.100 5075990.700 392060.900 5076617.300
AREAVERT PHASE3B 392381.100 5076323.500 392293.600 5076228.200
AREAVERT PHASE3B 392271.200 5076215.400 392218.400 5076263.800
AREAVERT PHASE3B 392123.300 5076160.200 392116.800 5076128.300
AREAVERT PHASE3B 392126.200 5076107.700 392136.700 5076080.500
AREAVERT PHASE3B 391890.100 5075836.900
SRCPARAM T4000 0.0002 16.760 1144.000 6.11000 3.660
SRCPARAM T6000 0.0003 18.320 1144.000 8.23000 3.860
SRCGROUP ALL

SO FINISHED

**

** AERMOD Receptor Pathway

**

**

RE STARTING

** DESCRREC "" ""

DISCCART	388177.00	5071755.00	123.00	123.00	1.50
DISCCART	388177.00	5071955.00	123.00	123.00	1.50
DISCCART	388177.00	5072155.00	122.00	122.00	1.50
DISCCART	388177.00	5072355.00	121.00	121.00	1.50
DISCCART	388177.00	5072555.00	121.00	121.00	1.50
DISCCART	388177.00	5072755.00	120.00	120.00	1.50
DISCCART	388177.00	5072955.00	120.00	120.00	1.50
DISCCART	388177.00	5073155.00	120.00	120.00	1.50
DISCCART	388177.00	5073355.00	120.00	120.00	1.50
DISCCART	388177.00	5073555.00	120.00	120.00	1.50
DISCCART	388177.00	5073755.00	120.00	120.00	1.50
DISCCART	388177.00	5073955.00	119.00	119.00	1.50
DISCCART	388177.00	5074155.00	117.00	117.00	1.50
DISCCART	388177.00	5074355.00	116.00	116.00	1.50
DISCCART	388177.00	5074555.00	115.00	115.00	1.50
DISCCART	388177.00	5074755.00	115.00	115.00	1.50
DISCCART	388177.00	5074955.00	115.00	115.00	1.50
DISCCART	388177.00	5075155.00	114.00	114.00	1.50
DISCCART	388177.00	5075355.00	114.00	114.00	1.50
DISCCART	388177.00	5075555.00	113.00	113.00	1.50
DISCCART	388177.00	5075755.00	113.00	113.00	1.50
DISCCART	388177.00	5075955.00	112.00	112.00	1.50
DISCCART	388177.00	5076155.00	111.00	111.00	1.50
DISCCART	388177.00	5076355.00	110.00	110.00	1.50
DISCCART	388177.00	5076555.00	110.00	110.00	1.50
DISCCART	388177.00	5076755.00	110.00	110.00	1.50
DISCCART	388177.00	5076955.00	110.00	110.00	1.50
DISCCART	388177.00	5077155.00	109.00	109.00	1.50
DISCCART	388177.00	5077355.00	108.00	108.00	1.50
DISCCART	388177.00	5077555.00	108.00	108.00	1.50
DISCCART	388177.00	5077755.00	107.00	107.00	1.50
DISCCART	388177.00	5077955.00	107.00	107.00	1.50
DISCCART	388177.00	5078155.00	107.00	107.00	1.50
DISCCART	388177.00	5078355.00	106.00	106.00	1.50
DISCCART	388177.00	5078555.00	105.00	105.00	1.50
DISCCART	388177.00	5078755.00	105.00	105.00	1.50
DISCCART	388177.00	5078955.00	104.00	104.00	1.50
DISCCART	388177.00	5079155.00	103.00	103.00	1.50
DISCCART	388177.00	5079355.00	103.00	103.00	1.50
DISCCART	388177.00	5079555.00	102.00	102.00	1.50
DISCCART	388177.00	5079755.00	101.00	101.00	1.50
DISCCART	388377.00	5071755.00	125.00	125.00	1.50
DISCCART	388377.00	5071955.00	124.00	124.00	1.50
DISCCART	388377.00	5072155.00	123.00	123.00	1.50
DISCCART	388377.00	5072355.00	122.00	122.00	1.50
DISCCART	388377.00	5072555.00	121.00	121.00	1.50
DISCCART	388377.00	5072755.00	120.00	120.00	1.50
DISCCART	388377.00	5072955.00	120.00	120.00	1.50
DISCCART	388377.00	5073155.00	120.00	120.00	1.50
DISCCART	388377.00	5073355.00	120.00	120.00	1.50
DISCCART	388377.00	5073555.00	119.00	119.00	1.50
DISCCART	388377.00	5073755.00	119.00	119.00	1.50
DISCCART	388377.00	5073955.00	119.00	119.00	1.50
DISCCART	388377.00	5074155.00	118.00	118.00	1.50
DISCCART	388377.00	5074355.00	117.00	117.00	1.50

DISCCART	391177.00	5071755.00	160.00	160.00	1.50
DISCCART	391177.00	5071955.00	154.00	154.00	1.50
DISCCART	391177.00	5072155.00	149.63	150.00	1.50
DISCCART	391177.00	5072355.00	145.00	145.00	1.50
DISCCART	391177.00	5072555.00	142.81	142.81	1.50
DISCCART	391177.00	5072755.00	139.00	139.00	1.50
DISCCART	391177.00	5072955.00	131.52	131.52	1.50
DISCCART	391177.00	5073155.00	130.00	130.00	1.50
DISCCART	391177.00	5073355.00	128.00	128.00	1.50
DISCCART	391177.00	5073555.00	125.00	125.00	1.50
DISCCART	391177.00	5073755.00	123.00	123.00	1.50
DISCCART	391177.00	5073955.00	122.00	122.00	1.50
DISCCART	391177.00	5074155.00	121.00	121.00	1.50
DISCCART	391177.00	5074355.00	120.00	120.00	1.50
DISCCART	391177.00	5074555.00	120.00	120.00	1.50
DISCCART	391177.00	5074755.00	120.00	120.00	1.50
DISCCART	391177.00	5074955.00	120.00	120.00	1.50
DISCCART	391177.00	5075155.00	120.00	120.00	1.50
DISCCART	391177.00	5075355.00	120.00	120.00	1.50
DISCCART	391177.00	5075755.00	120.00	120.00	1.50
DISCCART	391177.00	5075955.00	119.00	119.00	1.50
DISCCART	391177.00	5076155.00	118.00	118.00	1.50
DISCCART	391177.00	5076355.00	117.00	117.00	1.50
DISCCART	391177.00	5076555.00	116.00	116.00	1.50
DISCCART	391177.00	5076755.00	116.00	116.00	1.50
DISCCART	391177.00	5076955.00	115.00	115.00	1.50
DISCCART	391177.00	5077155.00	114.00	114.00	1.50
DISCCART	391177.00	5077355.00	114.00	114.00	1.50
DISCCART	391177.00	5077555.00	113.00	113.00	1.50
DISCCART	391177.00	5077755.00	112.00	112.00	1.50
DISCCART	391177.00	5077955.00	110.00	110.00	1.50
DISCCART	391177.00	5078155.00	110.00	110.00	1.50
DISCCART	391177.00	5078355.00	110.00	110.00	1.50
DISCCART	391177.00	5078555.00	110.00	110.00	1.50
DISCCART	391177.00	5078755.00	110.00	110.00	1.50
DISCCART	391177.00	5078955.00	110.00	110.00	1.50
DISCCART	391177.00	5079155.00	110.00	110.00	1.50
DISCCART	391177.00	5079355.00	106.63	106.63	1.50
DISCCART	391177.00	5079555.00	103.00	103.00	1.50
DISCCART	391177.00	5079755.00	100.46	100.46	1.50
DISCCART	391377.00	5071755.00	158.00	158.00	1.50
DISCCART	391377.00	5071955.00	155.00	155.00	1.50
DISCCART	391377.00	5072155.00	151.00	151.00	1.50
DISCCART	391377.00	5072355.00	148.00	148.00	1.50
DISCCART	391377.00	5072555.00	144.00	144.00	1.50
DISCCART	391377.00	5072755.00	140.00	140.00	1.50
DISCCART	391377.00	5072955.00	131.00	131.00	1.50
DISCCART	391377.00	5073155.00	128.00	128.00	1.50
DISCCART	391377.00	5073355.00	126.00	126.00	1.50
DISCCART	391377.00	5073555.00	126.00	126.00	1.50
DISCCART	391377.00	5073755.00	124.00	124.00	1.50
DISCCART	391377.00	5073955.00	122.00	122.00	1.50
DISCCART	391377.00	5074155.00	121.00	121.00	1.50
DISCCART	391377.00	5074355.00	120.00	120.00	1.50
DISCCART	391377.00	5074555.00	120.00	120.00	1.50
DISCCART	391377.00	5074755.00	120.00	120.00	1.50
DISCCART	391377.00	5074955.00	120.00	120.00	1.50
DISCCART	391377.00	5075155.00	120.00	120.00	1.50
DISCCART	391377.00	5075355.00	120.00	120.00	1.50
DISCCART	391377.00	5075955.00	119.64	119.64	1.50
DISCCART	391377.00	5076155.00	119.00	119.00	1.50
DISCCART	391377.00	5076355.00	118.00	118.00	1.50
DISCCART	391377.00	5076555.00	117.00	117.00	1.50
DISCCART	391377.00	5076755.00	117.00	117.00	1.50
DISCCART	391377.00	5076955.00	116.00	116.00	1.50
DISCCART	391377.00	5077155.00	116.00	116.00	1.50
DISCCART	391377.00	5077355.00	115.00	115.00	1.50
DISCCART	391377.00	5077555.00	114.17	114.17	1.50
DISCCART	391377.00	5077755.00	113.00	113.00	1.50
DISCCART	391377.00	5077955.00	112.00	112.00	1.50
DISCCART	391377.00	5078155.00	111.00	111.00	1.50
DISCCART	391377.00	5078355.00	110.00	110.00	1.50
DISCCART	391377.00	5078555.00	110.00	110.00	1.50
DISCCART	391377.00	5078755.00	110.00	110.00	1.50
DISCCART	391377.00	5078955.00	110.00	110.00	1.50
DISCCART	391377.00	5079155.00	109.00	109.00	1.50
DISCCART	391377.00	5079355.00	103.83	103.83	1.50
DISCCART	391377.00	5079555.00	100.00	100.00	1.50
DISCCART	391377.00	5079755.00	100.00	100.00	1.50
DISCCART	391577.00	5071755.00	156.00	156.00	1.50

DISCCART	391577.00	5071955.00	154.00	154.00	1.50
DISCCART	391577.00	5072155.00	150.30	150.30	1.50
DISCCART	391577.00	5072355.00	146.00	146.00	1.50
DISCCART	391577.00	5072555.00	141.00	141.00	1.50
DISCCART	391577.00	5072755.00	140.00	140.00	1.50
DISCCART	391577.00	5072955.00	133.67	133.67	1.50
DISCCART	391577.00	5073155.00	128.00	128.00	1.50
DISCCART	391577.00	5073355.00	128.00	128.00	1.50
DISCCART	391577.00	5073555.00	126.00	126.00	1.50
DISCCART	391577.00	5073755.00	124.00	124.00	1.50
DISCCART	391577.00	5073955.00	121.00	121.00	1.50
DISCCART	391577.00	5074155.00	121.00	121.00	1.50
DISCCART	391577.00	5074355.00	120.16	120.16	1.50
DISCCART	391577.00	5074555.00	120.00	120.00	1.50
DISCCART	391577.00	5074755.00	120.00	120.00	1.50
DISCCART	391577.00	5074955.00	120.00	120.00	1.50
DISCCART	391577.00	5075155.00	120.00	120.00	1.50
DISCCART	391577.00	5075355.00	120.00	120.00	1.50
DISCCART	391577.00	5076355.00	119.00	119.00	1.50
DISCCART	391577.00	5076555.00	118.00	118.00	1.50
DISCCART	391577.00	5076755.00	118.00	118.00	1.50
DISCCART	391577.00	5076955.00	117.00	117.00	1.50
DISCCART	391577.00	5077155.00	117.00	117.00	1.50
DISCCART	391577.00	5077355.00	116.00	116.00	1.50
DISCCART	391577.00	5077555.00	115.00	115.00	1.50
DISCCART	391577.00	5077755.00	114.00	114.00	1.50
DISCCART	391577.00	5077955.00	113.72	113.72	1.50
DISCCART	391577.00	5078155.00	113.00	113.00	1.50
DISCCART	391577.00	5078355.00	110.67	110.67	1.50
DISCCART	391577.00	5078555.00	110.00	110.00	1.50
DISCCART	391577.00	5078755.00	109.00	109.00	1.50
DISCCART	391577.00	5078955.00	110.00	110.00	1.50
DISCCART	391577.00	5079155.00	104.00	104.00	1.50
DISCCART	391577.00	5079355.00	100.19	100.19	1.50
DISCCART	391577.00	5079555.00	100.00	100.00	1.50
DISCCART	391577.00	5079755.00	100.00	100.00	1.50
DISCCART	391777.00	5071755.00	153.00	153.00	1.50
DISCCART	391777.00	5071955.00	152.00	152.00	1.50
DISCCART	391777.00	5072155.00	150.00	150.00	1.50
DISCCART	391777.00	5072355.00	145.24	145.24	1.50
DISCCART	391777.00	5072555.00	141.00	141.00	1.50
DISCCART	391777.00	5072755.00	140.00	140.00	1.50
DISCCART	391777.00	5072955.00	134.52	134.52	1.50
DISCCART	391777.00	5073155.00	131.00	131.00	1.50
DISCCART	391777.00	5073355.00	128.00	128.00	1.50
DISCCART	391777.00	5073555.00	125.00	125.00	1.50
DISCCART	391777.00	5073755.00	122.47	122.47	1.50
DISCCART	391777.00	5073955.00	121.00	121.00	1.50
DISCCART	391777.00	5074155.00	121.00	121.00	1.50
DISCCART	391777.00	5074355.00	121.00	121.00	1.50
DISCCART	391777.00	5074555.00	120.00	120.00	1.50
DISCCART	391777.00	5074755.00	120.00	120.00	1.50
DISCCART	391777.00	5074955.00	120.00	120.00	1.50
DISCCART	391777.00	5075155.00	120.00	120.00	1.50
DISCCART	391777.00	5076555.00	119.00	119.00	1.50
DISCCART	391777.00	5076755.00	119.00	119.00	1.50
DISCCART	391777.00	5076955.00	119.00	119.00	1.50
DISCCART	391777.00	5077155.00	118.00	118.00	1.50
DISCCART	391777.00	5077355.00	117.00	117.00	1.50
DISCCART	391777.00	5077555.00	116.00	116.00	1.50
DISCCART	391777.00	5077755.00	116.00	116.00	1.50
DISCCART	391777.00	5077955.00	115.53	115.53	1.50
DISCCART	391777.00	5078155.00	115.00	115.00	1.50
DISCCART	391777.00	5078355.00	111.00	111.00	1.50
DISCCART	391777.00	5078555.00	110.00	110.00	1.50
DISCCART	391777.00	5078755.00	109.00	109.00	1.50
DISCCART	391777.00	5078955.00	100.48	100.48	1.50
DISCCART	391777.00	5079155.00	100.00	100.00	1.50
DISCCART	391777.00	5079355.00	100.00	100.00	1.50
DISCCART	391777.00	5079555.00	100.00	100.00	1.50
DISCCART	391777.00	5079755.00	100.00	100.00	1.50
DISCCART	391977.00	5071755.00	150.00	150.00	1.50
DISCCART	391977.00	5071955.00	149.00	149.00	1.50
DISCCART	391977.00	5072155.00	148.00	148.00	1.50
DISCCART	391977.00	5072355.00	144.00	144.00	1.50
DISCCART	391977.00	5072555.00	140.00	140.00	1.50
DISCCART	391977.00	5072755.00	140.00	140.00	1.50
DISCCART	391977.00	5072955.00	136.00	136.00	1.50
DISCCART	391977.00	5073155.00	131.00	131.00	1.50
DISCCART	391977.00	5073355.00	126.00	126.00	1.50

DISCCART	392377.00	5079355.00	100.00	100.00	1.50
DISCCART	392377.00	5079555.00	100.00	100.00	1.50
DISCCART	392377.00	5079755.00	100.00	100.00	1.50
DISCCART	392577.00	5071755.00	149.00	149.00	1.50
DISCCART	392577.00	5071955.00	150.00	150.00	1.50
DISCCART	392577.00	5072155.00	150.00	150.00	1.50
DISCCART	392577.00	5072355.00	149.00	149.00	1.50
DISCCART	392577.00	5072555.00	143.00	143.00	1.50
DISCCART	392577.00	5072755.00	140.00	140.00	1.50
DISCCART	392577.00	5072955.00	137.00	137.00	1.50
DISCCART	392577.00	5073155.00	131.00	131.00	1.50
DISCCART	392577.00	5073355.00	128.25	128.25	1.50
DISCCART	392577.00	5073555.00	125.00	125.00	1.50
DISCCART	392577.00	5073755.00	122.00	122.00	1.50
DISCCART	392577.00	5073955.00	121.00	121.00	1.50
DISCCART	392577.00	5074155.00	120.00	120.00	1.50
DISCCART	392577.00	5074355.00	120.00	120.00	1.50
DISCCART	392577.00	5074555.00	120.00	120.00	1.50
DISCCART	392577.00	5074755.00	120.00	120.00	1.50
DISCCART	392577.00	5074955.00	120.00	120.00	1.50
DISCCART	392577.00	5075155.00	119.00	119.00	1.50
DISCCART	392577.00	5077155.00	115.00	115.00	1.50
DISCCART	392577.00	5077355.00	116.00	116.00	1.50
DISCCART	392577.00	5077555.00	117.00	117.00	1.50
DISCCART	392577.00	5077755.00	118.00	118.00	1.50
DISCCART	392577.00	5077955.00	120.00	120.00	1.50
DISCCART	392577.00	5078155.00	120.00	120.00	1.50
DISCCART	392577.00	5078355.00	111.64	111.64	1.50
DISCCART	392577.00	5078555.00	107.00	107.00	1.50
DISCCART	392577.00	5078755.00	100.14	100.14	1.50
DISCCART	392577.00	5078955.00	100.00	100.00	1.50
DISCCART	392577.00	5079155.00	100.00	100.00	1.50
DISCCART	392577.00	5079355.00	100.00	100.00	1.50
DISCCART	392577.00	5079555.00	100.00	100.00	1.50
DISCCART	392577.00	5079755.00	101.00	101.00	1.50
DISCCART	392777.00	5071755.00	148.00	148.00	1.50
DISCCART	392777.00	5071955.00	150.00	150.00	1.50
DISCCART	392777.00	5072155.00	150.00	150.00	1.50
DISCCART	392777.00	5072355.00	147.00	147.00	1.50
DISCCART	392777.00	5072555.00	143.00	143.00	1.50
DISCCART	392777.00	5072755.00	140.00	140.00	1.50
DISCCART	392777.00	5072955.00	135.00	135.00	1.50
DISCCART	392777.00	5073155.00	131.00	131.00	1.50
DISCCART	392777.00	5073355.00	128.00	128.00	1.50
DISCCART	392777.00	5073555.00	124.67	124.67	1.50
DISCCART	392777.00	5073755.00	122.00	122.00	1.50
DISCCART	392777.00	5073955.00	120.00	120.00	1.50
DISCCART	392777.00	5074155.00	120.00	120.00	1.50
DISCCART	392777.00	5074355.00	120.00	120.00	1.50
DISCCART	392777.00	5074555.00	119.00	119.00	1.50
DISCCART	392777.00	5074755.00	117.00	117.00	1.50
DISCCART	392777.00	5074955.00	116.00	116.00	1.50
DISCCART	392777.00	5075155.00	115.00	115.00	1.50
DISCCART	392777.00	5075355.00	115.00	115.00	1.50
DISCCART	392777.00	5076955.00	110.31	110.31	1.50
DISCCART	392777.00	5077155.00	110.33	110.33	1.50
DISCCART	392777.00	5077355.00	112.00	112.00	1.50
DISCCART	392777.00	5077555.00	114.00	114.00	1.50
DISCCART	392777.00	5077755.00	116.17	116.17	1.50
DISCCART	392777.00	5077955.00	118.00	118.00	1.50
DISCCART	392777.00	5078155.00	116.00	116.00	1.50
DISCCART	392777.00	5078355.00	110.00	110.00	1.50
DISCCART	392777.00	5078555.00	102.48	102.48	1.50
DISCCART	392777.00	5078755.00	100.00	100.00	1.50
DISCCART	392777.00	5078955.00	100.00	100.00	1.50
DISCCART	392777.00	5079155.00	100.00	100.00	1.50
DISCCART	392777.00	5079355.00	100.00	100.00	1.50
DISCCART	392777.00	5079555.00	100.00	100.00	1.50
DISCCART	392777.00	5079755.00	101.00	101.00	1.50
DISCCART	392977.00	5071755.00	147.00	147.00	1.50
DISCCART	392977.00	5071955.00	149.00	149.00	1.50
DISCCART	392977.00	5072155.00	149.00	149.00	1.50
DISCCART	392977.00	5072355.00	143.00	143.00	1.50
DISCCART	392977.00	5072555.00	140.00	140.00	1.50
DISCCART	392977.00	5072755.00	137.00	137.00	1.50
DISCCART	392977.00	5072955.00	132.00	132.00	1.50
DISCCART	392977.00	5073155.00	130.00	130.00	1.50
DISCCART	392977.00	5073355.00	125.00	125.00	1.50
DISCCART	392977.00	5073555.00	123.00	123.00	1.50
DISCCART	392977.00	5073755.00	120.47	120.47	1.50

DISCCART	392977.00	5073955.00	120.00	120.00	1.50
DISCCART	392977.00	5074155.00	120.00	120.00	1.50
DISCCART	392977.00	5074355.00	120.00	120.00	1.50
DISCCART	392977.00	5074555.00	117.00	117.00	1.50
DISCCART	392977.00	5074755.00	111.00	111.00	1.50
DISCCART	392977.00	5074955.00	111.00	111.00	1.50
DISCCART	392977.00	5075155.00	110.00	110.00	1.50
DISCCART	392977.00	5075355.00	111.00	111.00	1.50
DISCCART	392977.00	5075555.00	110.00	110.00	1.50
DISCCART	392977.00	5076955.00	110.00	110.00	1.50
DISCCART	392977.00	5077155.00	110.00	110.00	1.50
DISCCART	392977.00	5077355.00	110.00	110.00	1.50
DISCCART	392977.00	5077555.00	112.00	112.00	1.50
DISCCART	392977.00	5077755.00	113.48	113.48	1.50
DISCCART	392977.00	5077955.00	114.00	114.00	1.50
DISCCART	392977.00	5078155.00	114.00	114.00	1.50
DISCCART	392977.00	5078355.00	104.48	104.48	1.50
DISCCART	392977.00	5078555.00	100.00	100.00	1.50
DISCCART	392977.00	5078755.00	100.00	100.00	1.50
DISCCART	392977.00	5078955.00	100.00	100.00	1.50
DISCCART	392977.00	5079155.00	100.00	100.00	1.50
DISCCART	392977.00	5079355.00	100.00	100.00	1.50
DISCCART	392977.00	5079555.00	100.00	100.00	1.50
DISCCART	392977.00	5079755.00	101.00	101.00	1.50
DISCCART	393177.00	5071755.00	146.00	146.00	1.50
DISCCART	393177.00	5071955.00	147.00	147.00	1.50
DISCCART	393177.00	5072155.00	145.00	145.00	1.50
DISCCART	393177.00	5072355.00	140.00	140.00	1.50
DISCCART	393177.00	5072555.00	138.00	138.00	1.50
DISCCART	393177.00	5072755.00	135.00	135.00	1.50
DISCCART	393177.00	5072955.00	130.00	130.00	1.50
DISCCART	393177.00	5073155.00	127.00	127.00	1.50
DISCCART	393177.00	5073355.00	122.00	122.00	1.50
DISCCART	393177.00	5073555.00	120.00	120.00	1.50
DISCCART	393177.00	5073755.00	120.00	120.00	1.50
DISCCART	393177.00	5073955.00	120.00	120.00	1.50
DISCCART	393177.00	5074155.00	120.00	120.00	1.50
DISCCART	393177.00	5074355.00	115.00	115.00	1.50
DISCCART	393177.00	5074555.00	110.14	110.14	1.50
DISCCART	393177.00	5074755.00	112.00	112.00	1.50
DISCCART	393177.00	5074955.00	110.00	110.00	1.50
DISCCART	393177.00	5075155.00	110.00	110.00	1.50
DISCCART	393177.00	5075355.00	110.00	110.00	1.50
DISCCART	393177.00	5075555.00	110.00	110.00	1.50
DISCCART	393177.00	5075755.00	110.00	110.00	1.50
DISCCART	393177.00	5077155.00	110.00	110.00	1.50
DISCCART	393177.00	5077355.00	110.00	110.00	1.50
DISCCART	393177.00	5077555.00	111.00	111.00	1.50
DISCCART	393177.00	5077755.00	111.00	111.00	1.50
DISCCART	393177.00	5077955.00	111.00	111.00	1.50
DISCCART	393177.00	5078155.00	110.00	110.00	1.50
DISCCART	393177.00	5078355.00	100.00	100.00	1.50
DISCCART	393177.00	5078555.00	100.00	100.00	1.50
DISCCART	393177.00	5078755.00	100.00	100.00	1.50
DISCCART	393177.00	5078955.00	100.00	100.00	1.50
DISCCART	393177.00	5079155.00	100.00	100.00	1.50
DISCCART	393177.00	5079355.00	100.00	100.00	1.50
DISCCART	393177.00	5079555.00	100.00	100.00	1.50
DISCCART	393177.00	5079755.00	101.00	101.00	1.50
DISCCART	393377.00	5071755.00	143.31	143.31	1.50
DISCCART	393377.00	5071955.00	144.00	144.00	1.50
DISCCART	393377.00	5072155.00	140.31	140.31	1.50
DISCCART	393377.00	5072355.00	138.00	138.00	1.50
DISCCART	393377.00	5072555.00	135.00	135.00	1.50
DISCCART	393377.00	5072755.00	132.00	132.00	1.50
DISCCART	393377.00	5072955.00	129.67	129.67	1.50
DISCCART	393377.00	5073155.00	126.87	126.87	1.50
DISCCART	393377.00	5073355.00	120.31	120.31	1.50
DISCCART	393377.00	5073555.00	120.00	120.00	1.50
DISCCART	393377.00	5073755.00	120.00	120.00	1.50
DISCCART	393377.00	5073955.00	120.00	120.00	1.50
DISCCART	393377.00	5074155.00	115.00	115.00	1.50
DISCCART	393377.00	5074355.00	117.71	117.71	1.50
DISCCART	393377.00	5074555.00	119.61	119.61	1.50
DISCCART	393377.00	5074755.00	116.67	116.67	1.50
DISCCART	393377.00	5074955.00	114.71	114.71	1.50
DISCCART	393377.00	5075155.00	113.00	113.00	1.50
DISCCART	393377.00	5075355.00	111.00	111.00	1.50
DISCCART	393377.00	5075555.00	114.71	114.71	1.50
DISCCART	393377.00	5075755.00	114.80	114.80	1.50

DISCCART	395377.00	5074955.00	110.47	110.47	1.50
DISCCART	395377.00	5075155.00	110.47	110.47	1.50
DISCCART	395377.00	5075355.00	115.00	115.00	1.50
DISCCART	395377.00	5075555.00	110.81	110.81	1.50
DISCCART	395377.00	5075755.00	100.16	100.16	1.50
DISCCART	395377.00	5075955.00	101.00	101.00	1.50
DISCCART	395377.00	5076155.00	104.00	104.00	1.50
DISCCART	395377.00	5076355.00	106.00	106.00	1.50
DISCCART	395377.00	5076555.00	109.00	109.00	1.50
DISCCART	395377.00	5076755.00	110.00	110.00	1.50
DISCCART	395377.00	5076955.00	110.00	110.00	1.50
DISCCART	395377.00	5077155.00	111.00	111.00	1.50
DISCCART	395377.00	5077355.00	113.00	113.00	1.50
DISCCART	395377.00	5077555.00	114.00	114.00	1.50
DISCCART	395377.00	5077755.00	115.00	115.00	1.50
DISCCART	395377.00	5077955.00	115.00	115.00	1.50
DISCCART	395377.00	5078155.00	115.00	115.00	1.50
DISCCART	395377.00	5078355.00	114.00	114.00	1.50
DISCCART	395377.00	5078555.00	114.00	114.00	1.50
DISCCART	395377.00	5078755.00	113.00	113.00	1.50
DISCCART	395377.00	5078955.00	112.00	112.00	1.50
DISCCART	395377.00	5079155.00	111.00	111.00	1.50
DISCCART	395377.00	5079355.00	111.00	111.00	1.50
DISCCART	395377.00	5079555.00	111.00	111.00	1.50
DISCCART	395377.00	5079755.00	111.00	111.00	1.50
DISCCART	395577.00	5071755.00	132.00	132.00	1.50
DISCCART	395577.00	5071955.00	130.00	130.00	1.50
DISCCART	395577.00	5072155.00	130.00	130.00	1.50
DISCCART	395577.00	5072355.00	130.00	130.00	1.50
DISCCART	395577.00	5072555.00	130.00	130.00	1.50
DISCCART	395577.00	5072755.00	130.00	130.00	1.50
DISCCART	395577.00	5072955.00	130.00	130.00	1.50
DISCCART	395577.00	5073155.00	130.00	130.00	1.50
DISCCART	395577.00	5073355.00	130.00	130.00	1.50
DISCCART	395577.00	5073555.00	128.00	128.00	1.50
DISCCART	395577.00	5073755.00	126.00	126.00	1.50
DISCCART	395577.00	5073955.00	122.84	122.84	1.50
DISCCART	395577.00	5074155.00	120.00	120.00	1.50
DISCCART	395577.00	5074355.00	120.00	120.00	1.50
DISCCART	395577.00	5074555.00	120.00	120.00	1.50
DISCCART	395577.00	5074755.00	120.00	120.00	1.50
DISCCART	395577.00	5074955.00	118.00	118.00	1.50
DISCCART	395577.00	5075155.00	112.00	112.00	1.50
DISCCART	395577.00	5075355.00	110.00	110.00	1.50
DISCCART	395577.00	5075555.00	119.19	119.19	1.50
DISCCART	395577.00	5075755.00	106.00	106.00	1.50
DISCCART	395577.00	5075955.00	103.00	103.00	1.50
DISCCART	395577.00	5076155.00	105.00	105.00	1.50
DISCCART	395577.00	5076355.00	106.00	106.00	1.50
DISCCART	395577.00	5076555.00	110.00	110.00	1.50
DISCCART	395577.00	5076755.00	110.00	110.00	1.50
DISCCART	395577.00	5076955.00	111.00	111.00	1.50
DISCCART	395577.00	5077155.00	113.00	113.00	1.50
DISCCART	395577.00	5077355.00	114.00	114.00	1.50
DISCCART	395577.00	5077555.00	115.00	115.00	1.50
DISCCART	395577.00	5077755.00	116.00	116.00	1.50
DISCCART	395577.00	5077955.00	117.00	117.00	1.50
DISCCART	395577.00	5078155.00	116.00	116.00	1.50
DISCCART	395577.00	5078355.00	116.00	116.00	1.50
DISCCART	395577.00	5078555.00	115.00	115.00	1.50
DISCCART	395577.00	5078755.00	114.00	114.00	1.50
DISCCART	395577.00	5078955.00	113.00	113.00	1.50
DISCCART	395577.00	5079155.00	113.00	113.00	1.50
DISCCART	395577.00	5079355.00	113.00	113.00	1.50
DISCCART	395577.00	5079555.00	111.00	111.00	1.50
DISCCART	395577.00	5079755.00	111.00	111.00	1.50
DISCCART	395777.00	5071755.00	133.00	133.00	1.50
DISCCART	395777.00	5071955.00	132.00	132.00	1.50
DISCCART	395777.00	5072155.00	131.00	131.00	1.50
DISCCART	395777.00	5072355.00	130.00	130.00	1.50
DISCCART	395777.00	5072555.00	130.00	130.00	1.50
DISCCART	395777.00	5072755.00	130.00	130.00	1.50
DISCCART	395777.00	5072955.00	130.00	130.00	1.50
DISCCART	395777.00	5073155.00	130.00	130.00	1.50
DISCCART	395777.00	5073355.00	130.00	130.00	1.50
DISCCART	395777.00	5073555.00	129.67	129.67	1.50
DISCCART	395777.00	5073755.00	125.00	125.00	1.50
DISCCART	395777.00	5073955.00	120.20	120.20	1.50
DISCCART	395777.00	5074155.00	121.00	121.00	1.50
DISCCART	395777.00	5074355.00	121.00	121.00	1.50

DISCCART	395777.00	5074555.00	120.00	120.00	1.50
DISCCART	395777.00	5074755.00	120.00	120.00	1.50
DISCCART	395777.00	5074955.00	118.13	118.13	1.50
DISCCART	395777.00	5075155.00	119.00	119.00	1.50
DISCCART	395777.00	5075355.00	117.67	117.67	1.50
DISCCART	395777.00	5075555.00	110.29	110.29	1.50
DISCCART	395777.00	5075755.00	109.00	109.00	1.50
DISCCART	395777.00	5075955.00	107.00	107.00	1.50
DISCCART	395777.00	5076155.00	107.00	107.00	1.50
DISCCART	395777.00	5076355.00	108.00	109.00	1.50
DISCCART	395777.00	5076555.00	110.00	110.00	1.50
DISCCART	395777.00	5076755.00	110.00	110.00	1.50
DISCCART	395777.00	5076955.00	113.00	113.00	1.50
DISCCART	395777.00	5077155.00	115.00	115.00	1.50
DISCCART	395777.00	5077355.00	116.00	116.00	1.50
DISCCART	395777.00	5077555.00	116.00	116.00	1.50
DISCCART	395777.00	5077755.00	118.00	118.00	1.50
DISCCART	395777.00	5077955.00	118.52	118.52	1.50
DISCCART	395777.00	5078155.00	118.00	118.00	1.50
DISCCART	395777.00	5078355.00	117.00	117.00	1.50
DISCCART	395777.00	5078555.00	116.00	116.00	1.50
DISCCART	395777.00	5078755.00	115.00	115.00	1.50
DISCCART	395777.00	5078955.00	114.00	114.00	1.50
DISCCART	395777.00	5079155.00	114.00	114.00	1.50
DISCCART	395777.00	5079355.00	114.00	114.00	1.50
DISCCART	395777.00	5079555.00	111.00	111.00	1.50
DISCCART	395777.00	5079755.00	112.00	112.00	1.50
DISCCART	395977.00	5071755.00	136.00	136.00	1.50
DISCCART	395977.00	5071955.00	134.00	134.00	1.50
DISCCART	395977.00	5072155.00	132.00	132.00	1.50
DISCCART	395977.00	5072355.00	130.00	130.00	1.50
DISCCART	395977.00	5072555.00	130.00	130.00	1.50
DISCCART	395977.00	5072755.00	130.00	130.00	1.50
DISCCART	395977.00	5072955.00	130.00	130.00	1.50
DISCCART	395977.00	5073155.00	130.00	130.00	1.50
DISCCART	395977.00	5073355.00	130.00	130.00	1.50
DISCCART	395977.00	5073555.00	130.00	130.00	1.50
DISCCART	395977.00	5073755.00	129.81	129.81	1.50
DISCCART	395977.00	5073955.00	126.00	126.00	1.50
DISCCART	395977.00	5074155.00	125.00	125.00	1.50
DISCCART	395977.00	5074355.00	124.00	125.00	1.50
DISCCART	395977.00	5074555.00	123.00	123.00	1.50
DISCCART	395977.00	5074755.00	120.00	120.00	1.50
DISCCART	395977.00	5074955.00	120.00	120.00	1.50
DISCCART	395977.00	5075155.00	120.00	120.00	1.50
DISCCART	395977.00	5075355.00	120.00	120.00	1.50
DISCCART	395977.00	5075555.00	119.53	119.53	1.50
DISCCART	395977.00	5075755.00	111.63	112.00	1.50
DISCCART	395977.00	5075955.00	110.00	110.00	1.50
DISCCART	395977.00	5076155.00	109.00	109.00	1.50
DISCCART	395977.00	5076355.00	110.00	110.00	1.50
DISCCART	395977.00	5076555.00	110.00	110.00	1.50
DISCCART	395977.00	5076755.00	110.00	110.00	1.50
DISCCART	395977.00	5076955.00	115.00	115.00	1.50
DISCCART	395977.00	5077155.00	118.00	118.00	1.50
DISCCART	395977.00	5077355.00	119.00	119.00	1.50
DISCCART	395977.00	5077555.00	119.00	119.00	1.50
DISCCART	395977.00	5077755.00	119.00	119.00	1.50
DISCCART	395977.00	5077955.00	120.00	120.00	1.50
DISCCART	395977.00	5078155.00	120.00	120.00	1.50
DISCCART	395977.00	5078355.00	118.52	118.52	1.50
DISCCART	395977.00	5078555.00	117.00	117.00	1.50
DISCCART	395977.00	5078755.00	116.00	116.00	1.50
DISCCART	395977.00	5078955.00	116.00	116.00	1.50
DISCCART	395977.00	5079155.00	115.81	115.81	1.50
DISCCART	395977.00	5079355.00	115.00	115.00	1.50
DISCCART	395977.00	5079555.00	112.00	112.00	1.50
DISCCART	395977.00	5079755.00	112.00	112.00	1.50
DISCCART	396177.00	5071755.00	137.00	137.00	1.50
DISCCART	396177.00	5071955.00	135.00	135.00	1.50
DISCCART	396177.00	5072155.00	133.00	133.00	1.50
DISCCART	396177.00	5072355.00	130.00	130.00	1.50
DISCCART	396177.00	5072555.00	130.00	130.00	1.50
DISCCART	396177.00	5072755.00	130.00	130.00	1.50
DISCCART	396177.00	5072955.00	130.00	130.00	1.50
DISCCART	396177.00	5073155.00	130.00	130.00	1.50
DISCCART	396177.00	5073355.00	130.00	130.00	1.50
DISCCART	396177.00	5073555.00	130.00	130.00	1.50
DISCCART	396177.00	5073755.00	130.00	130.00	1.50
DISCCART	396177.00	5073955.00	130.00	130.00	1.50

DISCCART	396177.00	5074155.00	127.00	127.00	1.50
DISCCART	396177.00	5074355.00	127.00	127.00	1.50
DISCCART	396177.00	5074555.00	124.00	124.00	1.50
DISCCART	396177.00	5074755.00	120.00	120.00	1.50
DISCCART	396177.00	5074955.00	120.00	120.00	1.50
DISCCART	396177.00	5075155.00	120.00	120.00	1.50
DISCCART	396177.00	5075355.00	120.00	120.00	1.50
DISCCART	396177.00	5075555.00	120.00	120.00	1.50
DISCCART	396177.00	5075755.00	120.00	120.00	1.50
DISCCART	396177.00	5075955.00	110.00	110.00	1.50
DISCCART	396177.00	5076155.00	110.00	110.00	1.50
DISCCART	396177.00	5076355.00	110.00	110.00	1.50
DISCCART	396177.00	5076555.00	110.00	110.00	1.50
DISCCART	396177.00	5076755.00	111.00	111.00	1.50
DISCCART	396177.00	5076955.00	118.00	118.00	1.50
DISCCART	396177.00	5077155.00	120.00	120.00	1.50
DISCCART	396177.00	5077355.00	120.00	120.00	1.50
DISCCART	396177.00	5077555.00	120.00	120.00	1.50
DISCCART	396177.00	5077755.00	120.00	120.00	1.50
DISCCART	396177.00	5077955.00	120.00	120.00	1.50
DISCCART	396177.00	5078155.00	120.00	120.00	1.50
DISCCART	396177.00	5078355.00	120.00	120.00	1.50
DISCCART	396177.00	5078555.00	119.00	119.00	1.50
DISCCART	396177.00	5078755.00	118.00	118.00	1.50
DISCCART	396177.00	5078955.00	117.00	117.00	1.50
DISCCART	396177.00	5079155.00	117.00	117.00	1.50
DISCCART	396177.00	5079355.00	114.00	114.00	1.50
DISCCART	396177.00	5079555.00	112.00	112.00	1.50
DISCCART	396177.00	5079755.00	112.00	112.00	1.50
** DESCRREC "R1" ""					
DISCCART	392211.00	5075046.00	120.00	120.00	1.50
** DESCRREC "R2" ""					
DISCCART	391405.00	5075373.00	120.00	120.00	1.50
** DESCRREC "R3" ""					
DISCCART	391185.00	5075763.00	119.88	119.88	1.50
** DESCRREC "R4" ""					
DISCCART	393199.00	5078269.00	104.66	104.66	1.50
** DESCRREC "R5" ""					
DISCCART	393434.00	5076626.00	109.00	109.00	1.50
** DESCRREC "CFER" "Batiment ecole"					
DISCCART	391164.80	5075594.80	117.60	117.60	1.50
** Discrete Cartesian Plant Boundary - Primary Receptors					
** Plant Boundary Name STNICE					
** DESCRREC "FENCEPRI" "Cartesian plant boundary Primary Receptors"					
DISCCART	391880.56	5077063.48	119.00	119.00	1.50
DISCCART	392170.02	5077431.10	119.76	119.76	1.50
DISCCART	392889.23	5076814.31	110.00	110.00	1.50
DISCCART	393512.18	5077526.93	110.00	110.00	1.50
DISCCART	393519.79	5077278.29	110.00	110.00	1.50
DISCCART	393565.97	5077109.86	109.23	109.23	1.50
DISCCART	393607.03	5077023.39	105.54	105.54	1.50
DISCCART	393558.01	5076965.05	105.40	105.40	1.50
DISCCART	393589.58	5076912.51	105.16	105.16	1.50
DISCCART	393544.54	5076847.60	107.58	107.58	1.50
DISCCART	393555.79	5076837.69	107.81	107.81	1.50
DISCCART	393257.68	5076498.32	109.35	109.35	1.50
DISCCART	393500.72	5076289.89	111.11	111.11	1.50
DISCCART	393312.49	5076086.54	111.80	111.80	1.50
DISCCART	393158.97	5075895.55	110.00	110.00	1.50
DISCCART	393282.07	5075826.30	111.79	113.00	1.50
DISCCART	393310.04	5075827.58	112.58	114.00	1.50
DISCCART	393370.38	5075779.28	114.21	114.21	1.50
DISCCART	393438.71	5075748.91	115.00	115.00	1.50
DISCCART	393294.47	5075624.17	112.34	112.34	1.50
DISCCART	393186.53	5075496.25	110.00	110.00	1.50
DISCCART	393152.94	5075444.19	110.00	110.00	1.50
DISCCART	393174.08	5075321.91	110.00	110.00	1.50
DISCCART	393378.60	5075352.23	111.00	111.00	1.50
DISCCART	393535.94	5075343.00	113.00	113.00	1.50
DISCCART	393725.96	5075307.26	114.66	115.00	1.50
DISCCART	393712.66	5075290.84	114.69	114.69	1.50
DISCCART	393533.96	5075324.74	113.00	113.00	1.50
DISCCART	393379.54	5075333.91	111.00	111.00	1.50
DISCCART	393159.75	5075301.07	110.00	110.00	1.50
DISCCART	393133.84	5075448.32	110.00	110.00	1.50
DISCCART	393171.54	5075506.77	110.00	110.00	1.50
DISCCART	393281.64	5075637.24	111.87	113.00	1.50
DISCCART	393404.82	5075743.96	115.00	115.00	1.50
DISCCART	393360.80	5075763.52	114.24	114.24	1.50
DISCCART	393303.99	5075809.00	112.47	114.00	1.50

DISCCART	393277.68	5075807.79	111.54	113.00	1.50
DISCCART	393146.36	5075881.66	110.00	110.00	1.50
DISCCART	393142.85	5075886.69	110.00	110.00	1.50
DISCCART	392494.94	5075222.68	119.83	119.83	1.50
DISCCART	392455.05	5075253.82	120.00	120.00	1.50
DISCCART	392417.93	5075215.72	120.00	120.00	1.50
DISCCART	392418.55	5075206.65	120.00	120.00	1.50
DISCCART	392401.10	5075220.27	120.00	120.00	1.50
DISCCART	392428.16	5075248.05	120.00	120.00	1.50
DISCCART	392384.19	5075282.38	120.00	120.00	1.50
DISCCART	392069.81	5074959.62	120.00	120.00	1.50
DISCCART	392119.79	5074919.28	120.00	120.00	1.50
DISCCART	392040.59	5074837.98	120.00	120.00	1.50
DISCCART	391952.25	5074908.82	120.00	120.00	1.50
DISCCART	392092.63	5075052.94	120.00	120.00	1.50
DISCCART	391853.78	5075240.44	120.00	120.00	1.50
DISCCART	391743.36	5075126.66	120.00	120.00	1.50
DISCCART	391715.78	5075148.29	120.00	120.00	1.50
DISCCART	391686.13	5075117.61	120.00	120.00	1.50
DISCCART	391674.12	5075127.00	120.00	120.00	1.50
DISCCART	391695.31	5075148.91	120.00	120.00	1.50
DISCCART	391671.30	5075167.69	120.00	120.00	1.50
DISCCART	391650.11	5075145.79	120.00	120.00	1.50
DISCCART	391625.77	5075164.82	120.00	120.00	1.50
DISCCART	391645.42	5075188.12	120.00	120.00	1.50
DISCCART	391621.41	5075206.90	120.00	120.00	1.50
DISCCART	391601.76	5075183.60	120.00	120.00	1.50
DISCCART	391572.59	5075206.41	120.00	120.00	1.50
DISCCART	391703.48	5075358.50	120.00	120.00	1.50
DISCCART	391666.33	5075387.67	120.00	120.00	1.50
DISCCART	391535.38	5075235.52	120.00	120.00	1.50
DISCCART	391523.38	5075244.91	120.00	120.00	1.50
DISCCART	391654.34	5075397.09	120.00	120.00	1.50
DISCCART	391636.37	5075411.21	120.00	120.00	1.50
DISCCART	391594.84	5075362.96	120.00	120.00	1.50
DISCCART	391568.43	5075383.61	120.00	120.00	1.50
DISCCART	391558.49	5075372.06	120.00	120.00	1.50
DISCCART	391350.39	5075534.84	120.00	120.00	1.50
DISCCART	391270.86	5075442.43	120.00	120.00	1.50
DISCCART	391109.89	5075568.34	120.00	120.00	1.50
DISCCART	391109.15	5075577.26	120.00	120.00	1.50
DISCCART	391450.84	5075949.76	119.81	119.81	1.50
DISCCART	391410.02	5075981.68	119.31	119.31	1.50
DISCCART	392181.04	5076822.23	119.84	119.84	1.50

RE FINISHED

**

** AERMOD Meteorology Pathway

**

**

ME STARTING

SURFFILE DONNES~1\2003.SFC

PROFFILE DONNES~1\2003.PFL

SURFDATA 71627 2003

UAIRDATA 4734 2003

PROFBASE 97.2 METERS

ME FINISHED

**

** AERMOD Output Pathway

**

**

OU STARTING

PLOTFILE PERIOD ALL NICVIN03.AD\annsr03.PLT

OU FINISHED

*** SETUP Finishes Successfully ***

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHÉRIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2003) ***
10/29/10

*** CHLORURE DE VINYLE *** 08:15:52
**MODELOPTs: PAGE 1
CONC DEFAULT ELEV FLGPOL

*** MODEL SETUP OPTIONS SUMMARY ***

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

- DEPOSITION LOGIC -
**Model Uses NO DRY DEPLETION. DDPLETE = F
**Model Uses NO WET DEPLETION. WDPLETE = F
**NO GAS DRY DEPOSITION Data Provided.

**Model Uses RURAL Dispersion Only.

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

**Model Accepts FLAGPOLE Receptor Heights.

**Model Calculates PERIOD Averages Only

**This Run Includes: 7 Source(s); 1 Source Group(s); and 1690 Receptor(s)

**The Model Assumes A Pollutant Type of: C2H3CL

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

**Output Options Selected:
Model Outputs Tables of PERIOD Averages by Receptor
Model Outputs External File(s) of High Values for Plotting (PLOTFILE Keyword)

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

**Misc. Inputs: Base Elev. for Pot. Temp. Profile (m MSL) = 97.20 ; 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 = 1.3 MB of RAM.

*** AERMOD - VERSION 04300 *** ** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2003) ***
10/29/10

*** CHLORURE DE VINYLE *** 08:15:52

**MODELOPTs: PAGE 2

CONC DFAULT ELEV FLGPOL

*** POINT SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	STACK	STACK	STACK	STACK	BUILDING	URBAN	EMISSION RATE		
SOURCE	PART. (GRAMS/SEC)	X	Y	ELEV.	HEIGHT	TEMP.	EXIT VEL.	DIAMETER	EXISTS	SOURCE	SCALAR
VARY											
ID	CATS.	(METERS)	(METERS)	(METERS)	(METERS)	(DEG.K)	(M/SEC)	(METERS)		BY	
T4000	0	0.20000E-03	392182.0	5076142.0	123.0	16.76	1144.00	6.11	3.66	NO	NO
T6000	0	0.30000E-03	392174.0	5076134.0	123.0	18.32	1144.00	8.23	3.86	NO	NO

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHÉRIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2003) ***
10/29/10

*** CHLORURE DE VINYLE *** 08:15:52
**MODELOPTs: PAGE 3
CONC DFAULT ELEV FLGPOL

*** AREAPOLY SOURCE DATA ***

SOURCE ID	CATS.	EMISSION RATE (GRAMS/SEC /METER**2)	LOCATION OF AREA X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE NUMBER HEIGHT OF VERTS. (METERS)	INIT. URBAN SZ SOURCE	EMISSION RATE SCALAR VARY BY
CELL1A4	0	0.18991E-08	391958.7	5075821.5	124.8	0.00 18	0.00	NO
CELL5A8	0	0.42822E-08	391784.2	5075619.5	124.4	0.00 8	0.00	NO
PHASE1	0	0.10204E-08	392256.2	5076115.0	118.6	0.00 17	0.00	NO
PHASE3A	0	0.46205E-08	392011.6	5075148.0	122.5	0.00 16	0.00	NO
PHASE3B	0	0.69612E-08	391608.7	5075513.0	119.0	0.00 15	0.00	NO

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2003) ***
10/29/10

*** CHLORURE DE VINYLE *** 08:15:52
**MODELOPTs: PAGE 4
CONC DEFAULT ELEV FLGPOL

*** SOURCE IDs DEFINING SOURCE GROUPS ***

GROUP ID

SOURCE IDs

ALL CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

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

(388177.0, 5071755.0, 123.0, 123.0, 1.5);	(388177.0, 5071955.0, 123.0, 123.0, 1.5);	---
(388177.0, 5072155.0, 122.0, 122.0, 1.5);	(388177.0, 5072355.0, 121.0, 121.0, 1.5);	
(388177.0, 5072555.0, 121.0, 121.0, 1.5);	(388177.0, 5072755.0, 120.0, 120.0, 1.5);	
(388177.0, 5072955.0, 120.0, 120.0, 1.5);	(388177.0, 5073155.0, 120.0, 120.0, 1.5);	
(388177.0, 5073355.0, 120.0, 120.0, 1.5);	(388177.0, 5073555.0, 120.0, 120.0, 1.5);	
(388177.0, 5073755.0, 120.0, 120.0, 1.5);	(388177.0, 5073955.0, 119.0, 119.0, 1.5);	
(388177.0, 5074155.0, 117.0, 117.0, 1.5);	(388177.0, 5074355.0, 116.0, 116.0, 1.5);	
(388177.0, 5074555.0, 115.0, 115.0, 1.5);	(388177.0, 5074755.0, 115.0, 115.0, 1.5);	
(388177.0, 5074955.0, 115.0, 115.0, 1.5);	(388177.0, 5075155.0, 114.0, 114.0, 1.5);	
(388177.0, 5075355.0, 114.0, 114.0, 1.5);	(388177.0, 5075555.0, 113.0, 113.0, 1.5);	
(388177.0, 5075755.0, 113.0, 113.0, 1.5);	(388177.0, 5075955.0, 112.0, 112.0, 1.5);	
(388177.0, 5076155.0, 111.0, 111.0, 1.5);	(388177.0, 5076355.0, 110.0, 110.0, 1.5);	
(388177.0, 5076555.0, 110.0, 110.0, 1.5);	(388177.0, 5076755.0, 110.0, 110.0, 1.5);	
(388177.0, 5076955.0, 110.0, 110.0, 1.5);	(388177.0, 5077155.0, 109.0, 109.0, 1.5);	
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(388177.0, 5078955.0, 104.0, 104.0, 1.5);	(388177.0, 5079155.0, 103.0, 103.0, 1.5);	
(388177.0, 5079355.0, 103.0, 103.0, 1.5);	(388177.0, 5079555.0, 102.0, 102.0, 1.5);	
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(388377.0, 5072355.0, 122.0, 122.0, 1.5);	(388377.0, 5072555.0, 121.0, 121.0, 1.5);	
(388377.0, 5072755.0, 120.0, 120.0, 1.5);	(388377.0, 5072955.0, 120.0, 120.0, 1.5);	
(388377.0, 5073155.0, 120.0, 120.0, 1.5);	(388377.0, 5073355.0, 120.0, 120.0, 1.5);	
(388377.0, 5073555.0, 119.0, 119.0, 1.5);	(388377.0, 5073755.0, 119.0, 119.0, 1.5);	
(388377.0, 5073955.0, 119.0, 119.0, 1.5);	(388377.0, 5074155.0, 118.0, 118.0, 1.5);	
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(388377.0, 5074755.0, 116.0, 116.0, 1.5);	(388377.0, 5074955.0, 115.0, 115.0, 1.5);	
(388377.0, 5075155.0, 115.0, 115.0, 1.5);	(388377.0, 5075355.0, 114.0, 114.0, 1.5);	
(388377.0, 5075555.0, 114.0, 114.0, 1.5);	(388377.0, 5075755.0, 113.0, 113.0, 1.5);	
(388377.0, 5075955.0, 112.0, 112.0, 1.5);	(388377.0, 5076155.0, 111.8, 111.8, 1.5);	
(388377.0, 5076355.0, 111.0, 111.0, 1.5);	(388377.0, 5076555.0, 110.0, 110.0, 1.5);	
(388377.0, 5076755.0, 110.0, 110.0, 1.5);	(388377.0, 5076955.0, 110.0, 110.0, 1.5);	
(388377.0, 5077155.0, 110.0, 110.0, 1.5);	(388377.0, 5077355.0, 110.0, 110.0, 1.5);	
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(388377.0, 5077955.0, 108.0, 108.0, 1.5);	(388377.0, 5078155.0, 107.0, 107.0, 1.5);	
(388377.0, 5078355.0, 106.0, 106.0, 1.5);	(388377.0, 5078555.0, 106.0, 106.0, 1.5);	
(388377.0, 5078755.0, 105.0, 105.0, 1.5);	(388377.0, 5078955.0, 105.0, 105.0, 1.5);	
(388377.0, 5079155.0, 104.0, 104.0, 1.5);	(388377.0, 5079355.0, 103.0, 103.0, 1.5);	
(388377.0, 5079555.0, 102.0, 102.0, 1.5);	(388377.0, 5079755.0, 101.0, 101.0, 1.5);	
(388577.0, 5071755.0, 126.0, 126.0, 1.5);	(388577.0, 5071955.0, 125.0, 125.0, 1.5);	
(388577.0, 5072155.0, 124.0, 124.0, 1.5);	(388577.0, 5072355.0, 123.0, 123.0, 1.5);	
(388577.0, 5072555.0, 121.0, 121.0, 1.5);	(388577.0, 5072755.0, 120.0, 120.0, 1.5);	
(388577.0, 5072955.0, 120.0, 120.0, 1.5);	(388577.0, 5073155.0, 120.0, 120.0, 1.5);	

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

(388577.0, 5073355.0, 120.0, 120.0, 1.5);	(388577.0, 5073555.0, 119.0, 119.0, 1.5);
(388577.0, 5073755.0, 119.0, 119.0, 1.5);	(388577.0, 5073955.0, 119.0, 119.0, 1.5);
(388577.0, 5074155.0, 118.0, 118.0, 1.5);	(388577.0, 5074355.0, 117.0, 117.0, 1.5);
(388577.0, 5074555.0, 117.0, 117.0, 1.5);	(388577.0, 5074755.0, 116.0, 116.0, 1.5);
(388577.0, 5074955.0, 116.0, 116.0, 1.5);	(388577.0, 5075155.0, 116.0, 116.0, 1.5);
(388577.0, 5075355.0, 115.0, 115.0, 1.5);	(388577.0, 5075555.0, 114.0, 114.0, 1.5);
(388577.0, 5075755.0, 114.0, 114.0, 1.5);	(388577.0, 5075955.0, 113.0, 113.0, 1.5);
(388577.0, 5076155.0, 112.0, 112.0, 1.5);	(388577.0, 5076355.0, 111.0, 111.0, 1.5);
(388577.0, 5076555.0, 110.0, 110.0, 1.5);	(388577.0, 5076755.0, 110.0, 110.0, 1.5);
(388577.0, 5076955.0, 110.0, 110.0, 1.5);	(388577.0, 5077155.0, 110.0, 110.0, 1.5);
(388577.0, 5077355.0, 110.0, 110.0, 1.5);	(388577.0, 5077555.0, 110.0, 110.0, 1.5);
(388577.0, 5077755.0, 109.0, 109.0, 1.5);	(388577.0, 5077955.0, 109.0, 109.0, 1.5);
(388577.0, 5078155.0, 108.0, 108.0, 1.5);	(388577.0, 5078355.0, 107.0, 107.0, 1.5);
(388577.0, 5078555.0, 107.0, 107.0, 1.5);	(388577.0, 5078755.0, 106.0, 106.0, 1.5);
(388577.0, 5078955.0, 105.0, 105.0, 1.5);	(388577.0, 5079155.0, 104.0, 104.0, 1.5);
(388577.0, 5079355.0, 104.0, 104.0, 1.5);	(388577.0, 5079555.0, 102.7, 102.7, 1.5);
(388577.0, 5079755.0, 102.0, 102.0, 1.5);	(388577.0, 5071755.0, 127.0, 127.0, 1.5);
(388777.0, 5071955.0, 127.0, 127.0, 1.5);	(388777.0, 5072155.0, 126.0, 126.0, 1.5);
(388777.0, 5072355.0, 124.0, 124.0, 1.5);	(388777.0, 5072555.0, 122.0, 122.0, 1.5);
(388777.0, 5072755.0, 121.0, 121.0, 1.5);	(388777.0, 5072955.0, 120.0, 120.0, 1.5);
(388777.0, 5073155.0, 120.0, 120.0, 1.5);	(388777.0, 5073355.0, 120.0, 120.0, 1.5);
(388777.0, 5073555.0, 120.0, 120.0, 1.5);	(388777.0, 5073755.0, 119.0, 119.0, 1.5);
(388777.0, 5073955.0, 119.0, 119.0, 1.5);	(388777.0, 5074155.0, 118.0, 118.0, 1.5);
(388777.0, 5074355.0, 118.0, 118.0, 1.5);	(388777.0, 5074555.0, 117.2, 118.0, 1.5);
(388777.0, 5074755.0, 117.0, 117.0, 1.5);	(388777.0, 5074955.0, 117.0, 117.0, 1.5);
(388777.0, 5075155.0, 116.0, 116.0, 1.5);	(388777.0, 5075355.0, 115.2, 115.2, 1.5);
(388777.0, 5075555.0, 115.0, 115.0, 1.5);	(388777.0, 5075755.0, 114.0, 114.0, 1.5);
(388777.0, 5075955.0, 113.0, 113.0, 1.5);	(388777.0, 5076155.0, 112.0, 112.0, 1.5);
(388777.0, 5076355.0, 111.0, 111.0, 1.5);	(388777.0, 5076555.0, 110.0, 110.0, 1.5);
(388777.0, 5076755.0, 110.0, 110.0, 1.5);	(388777.0, 5076955.0, 110.0, 110.0, 1.5);
(388777.0, 5077155.0, 110.0, 110.0, 1.5);	(388777.0, 5077355.0, 110.0, 110.0, 1.5);
(388777.0, 5077555.0, 110.0, 110.0, 1.5);	(388777.0, 5077755.0, 110.0, 110.0, 1.5);
(388777.0, 5077955.0, 110.0, 110.0, 1.5);	(388777.0, 5078155.0, 109.0, 109.0, 1.5);
(388777.0, 5078355.0, 108.0, 108.0, 1.5);	(388777.0, 5078555.0, 107.0, 107.0, 1.5);
(388777.0, 5078755.0, 107.0, 107.0, 1.5);	(388777.0, 5078955.0, 106.0, 106.0, 1.5);
(388777.0, 5079155.0, 105.0, 105.0, 1.5);	(388777.0, 5079355.0, 104.0, 104.0, 1.5);
(388777.0, 5079555.0, 103.0, 103.0, 1.5);	(388777.0, 5079755.0, 102.0, 102.0, 1.5);
(388977.0, 5071755.0, 128.0, 128.0, 1.5);	(388977.0, 5071955.0, 128.0, 128.0, 1.5);
(388977.0, 5072155.0, 127.0, 127.0, 1.5);	(388977.0, 5072355.0, 125.0, 125.0, 1.5);
(388977.0, 5072555.0, 123.0, 123.0, 1.5);	(388977.0, 5072755.0, 122.0, 122.0, 1.5);
(388977.0, 5072955.0, 121.0, 121.0, 1.5);	(388977.0, 5073155.0, 120.0, 120.0, 1.5);
(388977.0, 5073355.0, 120.0, 120.0, 1.5);	(388977.0, 5073555.0, 120.0, 120.0, 1.5);
(388977.0, 5073755.0, 119.0, 119.0, 1.5);	(388977.0, 5073955.0, 119.0, 119.0, 1.5);
(388977.0, 5074155.0, 119.0, 119.0, 1.5);	(388977.0, 5074355.0, 119.0, 119.0, 1.5);
(388977.0, 5074555.0, 118.0, 118.0, 1.5);	(388977.0, 5074755.0, 118.0, 118.0, 1.5);

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

(388977.0, 5074955.0, 117.0, 117.0, 1.5);	(388977.0, 5075155.0, 117.0, 117.0, 1.5);
(388977.0, 5075355.0, 116.0, 116.0, 1.5);	(388977.0, 5075555.0, 115.0, 115.0, 1.5);
(388977.0, 5075755.0, 114.0, 114.0, 1.5);	(388977.0, 5075955.0, 113.0, 113.0, 1.5);
(388977.0, 5076155.0, 112.0, 112.0, 1.5);	(388977.0, 5076355.0, 111.0, 111.0, 1.5);
(388977.0, 5076555.0, 110.0, 110.0, 1.5);	(388977.0, 5076755.0, 110.0, 110.0, 1.5);
(388977.0, 5076955.0, 110.0, 110.0, 1.5);	(388977.0, 5077155.0, 110.0, 110.0, 1.5);
(388977.0, 5077355.0, 110.0, 110.0, 1.5);	(388977.0, 5077555.0, 110.0, 110.0, 1.5);
(388977.0, 5077755.0, 110.0, 110.0, 1.5);	(388977.0, 5077955.0, 110.0, 110.0, 1.5);
(388977.0, 5078155.0, 109.0, 109.0, 1.5);	(388977.0, 5078355.0, 109.0, 109.0, 1.5);
(388977.0, 5078555.0, 108.0, 108.0, 1.5);	(388977.0, 5078755.0, 107.0, 107.0, 1.5);
(388977.0, 5078955.0, 106.0, 106.0, 1.5);	(388977.0, 5079155.0, 105.0, 105.0, 1.5);
(388977.0, 5079355.0, 105.0, 105.0, 1.5);	(388977.0, 5079555.0, 104.0, 104.0, 1.5);
(388977.0, 5079755.0, 103.0, 103.0, 1.5);	(389177.0, 5071755.0, 130.0, 130.0, 1.5);
(389177.0, 5071955.0, 129.0, 129.0, 1.5);	(389177.0, 5072155.0, 128.0, 128.0, 1.5);
(389177.0, 5072355.0, 126.0, 126.0, 1.5);	(389177.0, 5072555.0, 125.0, 125.0, 1.5);
(389177.0, 5072755.0, 123.0, 123.0, 1.5);	(389177.0, 5072955.0, 123.0, 123.0, 1.5);
(389177.0, 5073155.0, 122.0, 122.0, 1.5);	(389177.0, 5073355.0, 120.0, 120.0, 1.5);
(389177.0, 5073555.0, 120.0, 120.0, 1.5);	(389177.0, 5073755.0, 120.0, 120.0, 1.5);
(389177.0, 5073955.0, 120.0, 120.0, 1.5);	(389177.0, 5074155.0, 119.0, 119.0, 1.5);
(389177.0, 5074355.0, 119.0, 119.0, 1.5);	(389177.0, 5074555.0, 119.0, 119.0, 1.5);
(389177.0, 5074755.0, 118.0, 118.0, 1.5);	(389177.0, 5074955.0, 118.0, 118.0, 1.5);
(389177.0, 5075155.0, 117.0, 117.0, 1.5);	(389177.0, 5075355.0, 116.0, 116.0, 1.5);
(389177.0, 5075555.0, 115.0, 115.0, 1.5);	(389177.0, 5075755.0, 114.0, 114.0, 1.5);
(389177.0, 5075955.0, 113.0, 113.0, 1.5);	(389177.0, 5076155.0, 112.0, 112.0, 1.5);
(389177.0, 5076355.0, 111.0, 111.0, 1.5);	(389177.0, 5076555.0, 110.0, 110.0, 1.5);
(389177.0, 5076755.0, 110.0, 110.0, 1.5);	(389177.0, 5076955.0, 110.0, 110.0, 1.5);
(389177.0, 5077155.0, 110.0, 110.0, 1.5);	(389177.0, 5077355.0, 110.0, 110.0, 1.5);
(389177.0, 5077555.0, 110.0, 110.0, 1.5);	(389177.0, 5077755.0, 110.0, 110.0, 1.5);
(389177.0, 5077955.0, 110.0, 110.0, 1.5);	(389177.0, 5078155.0, 110.0, 110.0, 1.5);
(389177.0, 5078355.0, 109.0, 109.0, 1.5);	(389177.0, 5078555.0, 108.5, 108.5, 1.5);
(389177.0, 5078755.0, 108.0, 108.0, 1.5);	(389177.0, 5078955.0, 107.0, 107.0, 1.5);
(389177.0, 5079155.0, 106.0, 106.0, 1.5);	(389177.0, 5079355.0, 106.0, 106.0, 1.5);
(389177.0, 5079555.0, 105.0, 105.0, 1.5);	(389177.0, 5079755.0, 104.0, 104.0, 1.5);
(389377.0, 5071755.0, 133.0, 133.0, 1.5);	(389377.0, 5071955.0, 130.0, 130.0, 1.5);
(389377.0, 5072155.0, 129.5, 130.0, 1.5);	(389377.0, 5072355.0, 128.5, 128.5, 1.5);
(389377.0, 5072555.0, 127.0, 127.0, 1.5);	(389377.0, 5072755.0, 125.0, 125.0, 1.5);
(389377.0, 5072955.0, 125.0, 125.0, 1.5);	(389377.0, 5073155.0, 123.0, 123.0, 1.5);
(389377.0, 5073355.0, 121.0, 121.0, 1.5);	(389377.0, 5073555.0, 120.0, 120.0, 1.5);
(389377.0, 5073755.0, 120.0, 120.0, 1.5);	(389377.0, 5073955.0, 120.0, 120.0, 1.5);
(389377.0, 5074155.0, 120.0, 120.0, 1.5);	(389377.0, 5074355.0, 119.0, 119.0, 1.5);
(389377.0, 5074555.0, 120.0, 120.0, 1.5);	(389377.0, 5074755.0, 119.0, 119.0, 1.5);
(389377.0, 5074955.0, 118.0, 118.0, 1.5);	(389377.0, 5075155.0, 117.0, 117.0, 1.5);
(389377.0, 5075355.0, 116.0, 116.0, 1.5);	(389377.0, 5075555.0, 115.0, 115.0, 1.5);
(389377.0, 5075755.0, 114.0, 114.0, 1.5);	(389377.0, 5075955.0, 113.0, 113.0, 1.5);
(389377.0, 5076155.0, 112.0, 112.0, 1.5);	(389377.0, 5076355.0, 112.0, 112.0, 1.5);

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

(389377.0, 5076555.0, 111.0, 111.0, 1.5);	(389377.0, 5076755.0, 110.0, 110.0, 1.5);
(389377.0, 5076955.0, 110.0, 110.0, 1.5);	(389377.0, 5077155.0, 110.0, 110.0, 1.5);
(389377.0, 5077355.0, 110.0, 110.0, 1.5);	(389377.0, 5077555.0, 110.0, 110.0, 1.5);
(389377.0, 5077755.0, 110.0, 110.0, 1.5);	(389377.0, 5077955.0, 110.0, 110.0, 1.5);
(389377.0, 5078155.0, 110.0, 110.0, 1.5);	(389377.0, 5078355.0, 110.0, 110.0, 1.5);
(389377.0, 5078555.0, 109.0, 109.0, 1.5);	(389377.0, 5078755.0, 109.0, 109.0, 1.5);
(389377.0, 5078955.0, 108.0, 108.0, 1.5);	(389377.0, 5079155.0, 107.0, 107.0, 1.5);
(389377.0, 5079355.0, 106.0, 106.0, 1.5);	(389377.0, 5079555.0, 105.0, 105.0, 1.5);
(389377.0, 5079755.0, 104.0, 104.0, 1.5);	(389577.0, 5071755.0, 137.0, 137.0, 1.5);
(389577.0, 5071955.0, 133.8, 133.8, 1.5);	(389577.0, 5072155.0, 131.0, 131.0, 1.5);
(389577.0, 5072355.0, 130.0, 130.0, 1.5);	(389577.0, 5072555.0, 129.0, 129.0, 1.5);
(389577.0, 5072755.0, 127.0, 127.0, 1.5);	(389577.0, 5072955.0, 126.0, 126.0, 1.5);
(389577.0, 5073155.0, 124.0, 124.0, 1.5);	(389577.0, 5073355.0, 122.0, 122.0, 1.5);
(389577.0, 5073555.0, 120.0, 120.0, 1.5);	(389577.0, 5073755.0, 120.0, 120.0, 1.5);
(389577.0, 5073955.0, 120.0, 120.0, 1.5);	(389577.0, 5074155.0, 120.0, 120.0, 1.5);
(389577.0, 5074355.0, 120.0, 120.0, 1.5);	(389577.0, 5074555.0, 120.0, 120.0, 1.5);
(389577.0, 5074755.0, 119.0, 119.0, 1.5);	(389577.0, 5074955.0, 118.0, 118.0, 1.5);
(389577.0, 5075155.0, 117.0, 117.0, 1.5);	(389577.0, 5075355.0, 116.0, 116.0, 1.5);
(389577.0, 5075555.0, 115.0, 115.0, 1.5);	(389577.0, 5075755.0, 115.0, 115.0, 1.5);
(389577.0, 5075955.0, 114.0, 114.0, 1.5);	(389577.0, 5076155.0, 113.0, 113.0, 1.5);
(389577.0, 5076355.0, 112.0, 112.0, 1.5);	(389577.0, 5076555.0, 111.4, 111.4, 1.5);
(389577.0, 5076755.0, 111.0, 111.0, 1.5);	(389577.0, 5076955.0, 110.0, 110.0, 1.5);
(389577.0, 5077155.0, 110.0, 110.0, 1.5);	(389577.0, 5077355.0, 110.0, 110.0, 1.5);
(389577.0, 5077555.0, 110.0, 110.0, 1.5);	(389577.0, 5077755.0, 110.0, 110.0, 1.5);
(389577.0, 5077955.0, 110.0, 110.0, 1.5);	(389577.0, 5078155.0, 110.0, 110.0, 1.5);
(389577.0, 5078355.0, 110.0, 110.0, 1.5);	(389577.0, 5078555.0, 110.0, 110.0, 1.5);
(389577.0, 5078755.0, 109.0, 109.0, 1.5);	(389577.0, 5078955.0, 109.0, 109.0, 1.5);
(389577.0, 5079155.0, 108.0, 108.0, 1.5);	(389577.0, 5079355.0, 107.0, 107.0, 1.5);
(389577.0, 5079555.0, 105.0, 105.0, 1.5);	(389577.0, 5079755.0, 104.0, 104.0, 1.5);
(389777.0, 5071755.0, 141.0, 141.0, 1.5);	(389777.0, 5071955.0, 138.0, 138.0, 1.5);
(389777.0, 5072155.0, 135.0, 135.0, 1.5);	(389777.0, 5072355.0, 131.0, 131.0, 1.5);
(389777.0, 5072555.0, 130.0, 130.0, 1.5);	(389777.0, 5072755.0, 129.0, 129.0, 1.5);
(389777.0, 5072955.0, 126.7, 126.7, 1.5);	(389777.0, 5073155.0, 124.0, 124.0, 1.5);
(389777.0, 5073355.0, 122.0, 122.0, 1.5);	(389777.0, 5073555.0, 120.0, 120.0, 1.5);
(389777.0, 5073755.0, 120.0, 120.0, 1.5);	(389777.0, 5073955.0, 120.0, 120.0, 1.5);
(389777.0, 5074155.0, 120.0, 120.0, 1.5);	(389777.0, 5074355.0, 120.0, 120.0, 1.5);
(389777.0, 5074555.0, 120.0, 120.0, 1.5);	(389777.0, 5074755.0, 119.0, 119.0, 1.5);
(389777.0, 5074955.0, 118.0, 118.0, 1.5);	(389777.0, 5075155.0, 118.0, 118.0, 1.5);
(389777.0, 5075355.0, 117.0, 117.0, 1.5);	(389777.0, 5075555.0, 116.0, 116.0, 1.5);
(389777.0, 5075755.0, 115.0, 115.0, 1.5);	(389777.0, 5075955.0, 114.0, 114.0, 1.5);
(389777.0, 5076155.0, 114.0, 114.0, 1.5);	(389777.0, 5076355.0, 113.0, 113.0, 1.5);
(389777.0, 5076555.0, 112.0, 112.0, 1.5);	(389777.0, 5076755.0, 111.7, 111.7, 1.5);
(389777.0, 5076955.0, 111.0, 111.0, 1.5);	(389777.0, 5077155.0, 111.0, 111.0, 1.5);
(389777.0, 5077355.0, 111.0, 111.0, 1.5);	(389777.0, 5077555.0, 110.0, 110.0, 1.5);
(389777.0, 5077755.0, 110.0, 110.0, 1.5);	(389777.0, 5077955.0, 110.0, 110.0, 1.5);

*** CHLORURE DE VINYLE

*** 08:15:52

**MODELOPTs:
CONC

DFAULT ELEV FLGPOL

PAGE 9

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

{ 389777.0, 5078155.0, 110.0, 110.0, 1.5);	{ 389777.0, 5078355.0, 110.0, 110.0, 1.5);
{ 389777.0, 5078555.0, 110.0, 110.0, 1.5);	{ 389777.0, 5078755.0, 110.0, 110.0, 1.5);
{ 389777.0, 5078955.0, 109.7, 109.7, 1.5);	{ 389777.0, 5079155.0, 108.0, 108.0, 1.5);
{ 389777.0, 5079355.0, 107.0, 107.0, 1.5);	{ 389777.0, 5079555.0, 105.0, 105.0, 1.5);
{ 389777.0, 5079755.0, 104.0, 104.0, 1.5);	{ 389777.0, 5071755.0, 146.5, 146.5, 1.5);
{ 389977.0, 5071955.0, 141.8, 141.8, 1.5);	{ 389977.0, 5072155.0, 138.0, 138.0, 1.5);
{ 389977.0, 5072355.0, 134.0, 134.0, 1.5);	{ 389977.0, 5072555.0, 131.0, 131.0, 1.5);
{ 389977.0, 5072755.0, 130.0, 130.0, 1.5);	{ 389977.0, 5072955.0, 128.0, 128.0, 1.5);
{ 389977.0, 5073155.0, 125.3, 125.3, 1.5);	{ 389977.0, 5073355.0, 123.0, 123.0, 1.5);
{ 389977.0, 5073555.0, 121.0, 121.0, 1.5);	{ 389977.0, 5073755.0, 121.0, 121.0, 1.5);
{ 389977.0, 5073955.0, 121.0, 121.0, 1.5);	{ 389977.0, 5074155.0, 120.0, 120.0, 1.5);
{ 389977.0, 5074355.0, 120.0, 120.0, 1.5);	{ 389977.0, 5074555.0, 120.0, 120.0, 1.5);
{ 389977.0, 5074755.0, 120.0, 120.0, 1.5);	{ 389977.0, 5074955.0, 119.0, 119.0, 1.5);
{ 389977.0, 5075155.0, 118.0, 118.0, 1.5);	{ 389977.0, 5075355.0, 117.0, 117.0, 1.5);
{ 389977.0, 5075555.0, 117.0, 117.0, 1.5);	{ 389977.0, 5075755.0, 116.0, 116.0, 1.5);
{ 389977.0, 5075955.0, 115.0, 115.0, 1.5);	{ 389977.0, 5076155.0, 114.0, 114.0, 1.5);
{ 389977.0, 5076355.0, 114.0, 114.0, 1.5);	{ 389977.0, 5076555.0, 113.0, 113.0, 1.5);
{ 389977.0, 5076755.0, 112.0, 112.0, 1.5);	{ 389977.0, 5076955.0, 112.0, 112.0, 1.5);
{ 389977.0, 5077155.0, 111.0, 111.0, 1.5);	{ 389977.0, 5077355.0, 111.0, 111.0, 1.5);
{ 389977.0, 5077555.0, 111.0, 111.0, 1.5);	{ 389977.0, 5077755.0, 110.0, 110.0, 1.5);
{ 389977.0, 5077955.0, 110.0, 110.0, 1.5);	{ 389977.0, 5078155.0, 110.0, 110.0, 1.5);
{ 389977.0, 5078355.0, 110.0, 110.0, 1.5);	{ 389977.0, 5078555.0, 110.0, 110.0, 1.5);
{ 389977.0, 5078755.0, 110.0, 110.0, 1.5);	{ 389977.0, 5078955.0, 110.0, 110.0, 1.5);
{ 389977.0, 5079155.0, 108.0, 108.0, 1.5);	{ 389977.0, 5079355.0, 107.0, 107.0, 1.5);
{ 389977.0, 5079555.0, 105.0, 105.0, 1.5);	{ 389977.0, 5079755.0, 104.0, 104.0, 1.5);
{ 390177.0, 5071755.0, 149.0, 149.0, 1.5);	{ 390177.0, 5071955.0, 144.0, 144.0, 1.5);
{ 390177.0, 5072155.0, 140.0, 140.0, 1.5);	{ 390177.0, 5072355.0, 136.0, 136.0, 1.5);
{ 390177.0, 5072555.0, 132.0, 132.0, 1.5);	{ 390177.0, 5072755.0, 130.0, 130.0, 1.5);
{ 390177.0, 5072955.0, 129.4, 129.4, 1.5);	{ 390177.0, 5073155.0, 127.0, 127.0, 1.5);
{ 390177.0, 5073355.0, 125.0, 125.0, 1.5);	{ 390177.0, 5073555.0, 123.0, 123.0, 1.5);
{ 390177.0, 5073755.0, 122.2, 122.2, 1.5);	{ 390177.0, 5073955.0, 121.0, 121.0, 1.5);
{ 390177.0, 5074155.0, 120.0, 120.0, 1.5);	{ 390177.0, 5074355.0, 120.0, 120.0, 1.5);
{ 390177.0, 5074555.0, 120.0, 120.0, 1.5);	{ 390177.0, 5074755.0, 120.0, 120.0, 1.5);
{ 390177.0, 5074955.0, 120.0, 120.0, 1.5);	{ 390177.0, 5075155.0, 119.0, 119.0, 1.5);
{ 390177.0, 5075355.0, 118.0, 118.0, 1.5);	{ 390177.0, 5075555.0, 117.0, 117.0, 1.5);
{ 390177.0, 5075755.0, 116.0, 116.0, 1.5);	{ 390177.0, 5075955.0, 116.0, 116.0, 1.5);
{ 390177.0, 5076155.0, 115.0, 115.0, 1.5);	{ 390177.0, 5076355.0, 114.0, 114.0, 1.5);
{ 390177.0, 5076555.0, 114.0, 114.0, 1.5);	{ 390177.0, 5076755.0, 113.0, 113.0, 1.5);
{ 390177.0, 5076955.0, 112.0, 112.0, 1.5);	{ 390177.0, 5077155.0, 111.0, 111.0, 1.5);
{ 390177.0, 5077355.0, 111.0, 111.0, 1.5);	{ 390177.0, 5077555.0, 110.0, 110.0, 1.5);
{ 390177.0, 5077755.0, 110.0, 110.0, 1.5);	{ 390177.0, 5077955.0, 110.0, 110.0, 1.5);
{ 390177.0, 5078155.0, 110.0, 110.0, 1.5);	{ 390177.0, 5078355.0, 110.0, 110.0, 1.5);
{ 390177.0, 5078555.0, 110.0, 110.0, 1.5);	{ 390177.0, 5078755.0, 110.0, 110.0, 1.5);
{ 390177.0, 5078955.0, 110.0, 110.0, 1.5);	{ 390177.0, 5079155.0, 108.0, 108.0, 1.5);
{ 390177.0, 5079355.0, 107.0, 107.0, 1.5);	{ 390177.0, 5079555.0, 105.0, 105.0, 1.5);

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

(390177.0, 5079755.0, 104.0, 104.0, 1.5);	(390377.0, 5071755.0, 149.7, 149.7, 1.5);
(390377.0, 5071955.0, 145.0, 145.0, 1.5);	(390377.0, 5072155.0, 140.1, 140.1, 1.5);
(390377.0, 5072355.0, 136.0, 136.0, 1.5);	(390377.0, 5072555.0, 133.0, 133.0, 1.5);
(390377.0, 5072755.0, 131.0, 131.0, 1.5);	(390377.0, 5072955.0, 130.0, 130.0, 1.5);
(390377.0, 5073155.0, 128.0, 128.0, 1.5);	(390377.0, 5073355.0, 126.0, 126.0, 1.5);
(390377.0, 5073555.0, 125.0, 125.0, 1.5);	(390377.0, 5073755.0, 124.0, 124.0, 1.5);
(390377.0, 5073955.0, 123.0, 123.0, 1.5);	(390377.0, 5074155.0, 121.0, 121.0, 1.5);
(390377.0, 5074355.0, 120.0, 120.0, 1.5);	(390377.0, 5074555.0, 120.0, 120.0, 1.5);
(390377.0, 5074755.0, 120.0, 120.0, 1.5);	(390377.0, 5074955.0, 120.0, 120.0, 1.5);
(390377.0, 5075155.0, 119.0, 119.0, 1.5);	(390377.0, 5075355.0, 118.8, 118.8, 1.5);
(390377.0, 5075555.0, 118.0, 118.0, 1.5);	(390377.0, 5075755.0, 117.0, 117.0, 1.5);
(390377.0, 5075955.0, 116.0, 116.0, 1.5);	(390377.0, 5076155.0, 116.0, 116.0, 1.5);
(390377.0, 5076355.0, 115.0, 115.0, 1.5);	(390377.0, 5076555.0, 114.0, 114.0, 1.5);
(390377.0, 5076755.0, 113.0, 113.0, 1.5);	(390377.0, 5076955.0, 113.0, 113.0, 1.5);
(390377.0, 5077155.0, 112.0, 112.0, 1.5);	(390377.0, 5077355.0, 111.0, 111.0, 1.5);
(390377.0, 5077555.0, 110.0, 110.0, 1.5);	(390377.0, 5077755.0, 110.0, 110.0, 1.5);
(390377.0, 5077955.0, 110.0, 110.0, 1.5);	(390377.0, 5078155.0, 110.0, 110.0, 1.5);
(390377.0, 5078355.0, 110.0, 110.0, 1.5);	(390377.0, 5078555.0, 110.0, 110.0, 1.5);
(390377.0, 5078755.0, 110.0, 110.0, 1.5);	(390377.0, 5078955.0, 110.0, 110.0, 1.5);
(390377.0, 5079155.0, 109.0, 109.0, 1.5);	(390377.0, 5079355.0, 107.0, 107.0, 1.5);
(390377.0, 5079555.0, 106.0, 106.0, 1.5);	(390377.0, 5079755.0, 105.0, 105.0, 1.5);
(390577.0, 5071755.0, 152.0, 152.0, 1.5);	(390577.0, 5071955.0, 149.5, 149.5, 1.5);
(390577.0, 5072155.0, 143.0, 143.0, 1.5);	(390577.0, 5072355.0, 138.2, 138.2, 1.5);
(390577.0, 5072555.0, 136.0, 136.0, 1.5);	(390577.0, 5072755.0, 134.0, 134.0, 1.5);
(390577.0, 5072955.0, 130.0, 130.0, 1.5);	(390577.0, 5073155.0, 129.8, 129.8, 1.5);
(390577.0, 5073355.0, 128.0, 128.0, 1.5);	(390577.0, 5073555.0, 127.0, 127.0, 1.5);
(390577.0, 5073755.0, 125.0, 125.0, 1.5);	(390577.0, 5073955.0, 123.0, 123.0, 1.5);
(390577.0, 5074155.0, 121.0, 121.0, 1.5);	(390577.0, 5074355.0, 120.0, 120.0, 1.5);
(390577.0, 5074555.0, 120.0, 120.0, 1.5);	(390577.0, 5074755.0, 120.0, 120.0, 1.5);
(390577.0, 5074955.0, 120.0, 120.0, 1.5);	(390577.0, 5075155.0, 120.0, 120.0, 1.5);
(390577.0, 5075355.0, 119.0, 119.0, 1.5);	(390577.0, 5075555.0, 118.0, 118.0, 1.5);
(390577.0, 5075755.0, 118.0, 118.0, 1.5);	(390577.0, 5075955.0, 117.0, 117.0, 1.5);
(390577.0, 5076155.0, 116.0, 116.0, 1.5);	(390577.0, 5076355.0, 115.0, 115.0, 1.5);
(390577.0, 5076555.0, 115.0, 115.0, 1.5);	(390577.0, 5076755.0, 114.0, 114.0, 1.5);
(390577.0, 5076955.0, 113.0, 113.0, 1.5);	(390577.0, 5077155.0, 112.0, 112.0, 1.5);
(390577.0, 5077355.0, 111.0, 111.0, 1.5);	(390577.0, 5077555.0, 111.0, 111.0, 1.5);
(390577.0, 5077755.0, 110.0, 110.0, 1.5);	(390577.0, 5077955.0, 110.0, 110.0, 1.5);
(390577.0, 5078155.0, 110.0, 110.0, 1.5);	(390577.0, 5078355.0, 110.0, 110.0, 1.5);
(390577.0, 5078555.0, 110.0, 110.0, 1.5);	(390577.0, 5078755.0, 110.0, 110.0, 1.5);
(390577.0, 5078955.0, 110.0, 110.0, 1.5);	(390577.0, 5079155.0, 110.0, 110.0, 1.5);
(390577.0, 5079355.0, 108.0, 108.0, 1.5);	(390577.0, 5079555.0, 107.0, 107.0, 1.5);
(390577.0, 5079755.0, 105.0, 105.0, 1.5);	(390777.0, 5071755.0, 155.0, 155.0, 1.5);
(390777.0, 5071955.0, 150.0, 150.0, 1.5);	(390777.0, 5072155.0, 145.0, 145.0, 1.5);
(390777.0, 5072355.0, 141.0, 141.0, 1.5);	(390777.0, 5072555.0, 140.0, 140.0, 1.5);
(390777.0, 5072755.0, 137.0, 137.0, 1.5);	(390777.0, 5072955.0, 131.6, 131.6, 1.5);

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

(390777.0, 5073155.0, 130.0, 130.0, 1.5);	(390777.0, 5073355.0, 129.0, 129.0, 1.5);
(390777.0, 5073555.0, 127.0, 127.0, 1.5);	(390777.0, 5073755.0, 125.0, 125.0, 1.5);
(390777.0, 5073955.0, 123.0, 123.0, 1.5);	(390777.0, 5074155.0, 121.0, 121.0, 1.5);
(390777.0, 5074355.0, 120.0, 120.0, 1.5);	(390777.0, 5074555.0, 120.0, 120.0, 1.5);
(390777.0, 5074755.0, 120.0, 120.0, 1.5);	(390777.0, 5074955.0, 120.0, 120.0, 1.5);
(390777.0, 5075155.0, 120.0, 120.0, 1.5);	(390777.0, 5075355.0, 120.0, 120.0, 1.5);
(390777.0, 5075555.0, 119.0, 119.0, 1.5);	(390777.0, 5075755.0, 118.0, 118.0, 1.5);
(390777.0, 5075955.0, 117.0, 117.0, 1.5);	(390777.0, 5076155.0, 117.0, 117.0, 1.5);
(390777.0, 5076355.0, 116.0, 116.0, 1.5);	(390777.0, 5076555.0, 115.0, 115.0, 1.5);
(390777.0, 5076755.0, 114.0, 114.0, 1.5);	(390777.0, 5076955.0, 113.0, 113.0, 1.5);
(390777.0, 5077155.0, 112.4, 112.4, 1.5);	(390777.0, 5077355.0, 112.0, 112.0, 1.5);
(390777.0, 5077555.0, 111.0, 111.0, 1.5);	(390777.0, 5077755.0, 110.0, 110.0, 1.5);
(390777.0, 5077955.0, 110.0, 110.0, 1.5);	(390777.0, 5078155.0, 110.0, 110.0, 1.5);
(390777.0, 5078355.0, 110.0, 110.0, 1.5);	(390777.0, 5078555.0, 110.0, 110.0, 1.5);
(390777.0, 5078755.0, 110.0, 110.0, 1.5);	(390777.0, 5078955.0, 110.0, 110.0, 1.5);
(390777.0, 5079155.0, 110.0, 110.0, 1.5);	(390777.0, 5079355.0, 109.0, 109.0, 1.5);
(390777.0, 5079555.0, 106.0, 106.0, 1.5);	(390777.0, 5079755.0, 104.0, 104.0, 1.5);
(390977.0, 5071755.0, 155.7, 155.7, 1.5);	(390977.0, 5071955.0, 150.0, 150.0, 1.5);
(390977.0, 5072155.0, 147.0, 147.0, 1.5);	(390977.0, 5072355.0, 143.0, 143.0, 1.5);
(390977.0, 5072555.0, 140.0, 140.0, 1.5);	(390977.0, 5072755.0, 137.0, 137.0, 1.5);
(390977.0, 5072955.0, 130.0, 130.0, 1.5);	(390977.0, 5073155.0, 130.0, 130.0, 1.5);
(390977.0, 5073355.0, 129.0, 129.0, 1.5);	(390977.0, 5073555.0, 126.0, 126.0, 1.5);
(390977.0, 5073755.0, 124.0, 124.0, 1.5);	(390977.0, 5073955.0, 122.0, 122.0, 1.5);
(390977.0, 5074155.0, 120.0, 120.0, 1.5);	(390977.0, 5074355.0, 120.0, 120.0, 1.5);
(390977.0, 5074555.0, 120.0, 120.0, 1.5);	(390977.0, 5074755.0, 120.0, 120.0, 1.5);
(390977.0, 5074955.0, 120.0, 120.0, 1.5);	(390977.0, 5075155.0, 120.0, 120.0, 1.5);
(390977.0, 5075355.0, 120.0, 120.0, 1.5);	(390977.0, 5075555.0, 119.7, 119.7, 1.5);
(390977.0, 5075755.0, 119.0, 119.0, 1.5);	(390977.0, 5075955.0, 118.0, 118.0, 1.5);
(390977.0, 5076155.0, 117.0, 117.0, 1.5);	(390977.0, 5076355.0, 116.0, 116.0, 1.5);
(390977.0, 5076555.0, 116.0, 116.0, 1.5);	(390977.0, 5076755.0, 115.0, 115.0, 1.5);
(390977.0, 5076955.0, 114.0, 114.0, 1.5);	(390977.0, 5077155.0, 113.0, 113.0, 1.5);
(390977.0, 5077355.0, 113.0, 113.0, 1.5);	(390977.0, 5077555.0, 112.0, 112.0, 1.5);
(390977.0, 5077755.0, 111.0, 111.0, 1.5);	(390977.0, 5077955.0, 110.0, 110.0, 1.5);
(390977.0, 5078155.0, 110.0, 110.0, 1.5);	(390977.0, 5078355.0, 110.0, 110.0, 1.5);
(390977.0, 5078555.0, 110.0, 110.0, 1.5);	(390977.0, 5078755.0, 110.0, 110.0, 1.5);
(390977.0, 5078955.0, 110.0, 110.0, 1.5);	(390977.0, 5079155.0, 110.0, 110.0, 1.5);
(390977.0, 5079355.0, 110.0, 110.0, 1.5);	(390977.0, 5079555.0, 106.0, 106.0, 1.5);
(390977.0, 5079755.0, 103.0, 103.0, 1.5);	(391177.0, 5071755.0, 160.0, 160.0, 1.5);
(391177.0, 5071955.0, 154.0, 154.0, 1.5);	(391177.0, 5072155.0, 149.6, 150.0, 1.5);
(391177.0, 5072355.0, 145.0, 145.0, 1.5);	(391177.0, 5072555.0, 142.8, 142.8, 1.5);
(391177.0, 5072755.0, 139.0, 139.0, 1.5);	(391177.0, 5072955.0, 131.5, 131.5, 1.5);
(391177.0, 5073155.0, 130.0, 130.0, 1.5);	(391177.0, 5073355.0, 128.0, 128.0, 1.5);
(391177.0, 5073555.0, 125.0, 125.0, 1.5);	(391177.0, 5073755.0, 123.0, 123.0, 1.5);
(391177.0, 5073955.0, 122.0, 122.0, 1.5);	(391177.0, 5074155.0, 121.0, 121.0, 1.5);
(391177.0, 5074355.0, 120.0, 120.0, 1.5);	(391177.0, 5074555.0, 120.0, 120.0, 1.5);

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

(391177.0, 5074755.0, 120.0, 120.0, 1.5);	(391177.0, 5074955.0, 120.0, 120.0, 1.5);
(391177.0, 5075155.0, 120.0, 120.0, 1.5);	(391177.0, 5075355.0, 120.0, 120.0, 1.5);
(391177.0, 5075755.0, 120.0, 120.0, 1.5);	(391177.0, 5075955.0, 119.0, 119.0, 1.5);
(391177.0, 5076155.0, 118.0, 118.0, 1.5);	(391177.0, 5076355.0, 117.0, 117.0, 1.5);
(391177.0, 5076555.0, 116.0, 116.0, 1.5);	(391177.0, 5076755.0, 116.0, 116.0, 1.5);
(391177.0, 5076955.0, 115.0, 115.0, 1.5);	(391177.0, 5077155.0, 114.0, 114.0, 1.5);
(391177.0, 5077355.0, 114.0, 114.0, 1.5);	(391177.0, 5077555.0, 113.0, 113.0, 1.5);
(391177.0, 5077755.0, 112.0, 112.0, 1.5);	(391177.0, 5077955.0, 110.0, 110.0, 1.5);
(391177.0, 5078155.0, 110.0, 110.0, 1.5);	(391177.0, 5078355.0, 110.0, 110.0, 1.5);
(391177.0, 5078555.0, 110.0, 110.0, 1.5);	(391177.0, 5078755.0, 110.0, 110.0, 1.5);
(391177.0, 5078955.0, 110.0, 110.0, 1.5);	(391177.0, 5079155.0, 110.0, 110.0, 1.5);
(391177.0, 5079355.0, 106.6, 106.6, 1.5);	(391177.0, 5079555.0, 103.0, 103.0, 1.5);
(391177.0, 5079755.0, 100.5, 100.5, 1.5);	(391377.0, 5071755.0, 158.0, 158.0, 1.5);
(391377.0, 5071955.0, 155.0, 155.0, 1.5);	(391377.0, 5072155.0, 151.0, 151.0, 1.5);
(391377.0, 5072355.0, 148.0, 148.0, 1.5);	(391377.0, 5072555.0, 144.0, 144.0, 1.5);
(391377.0, 5072755.0, 140.0, 140.0, 1.5);	(391377.0, 5072955.0, 131.0, 131.0, 1.5);
(391377.0, 5073155.0, 128.0, 128.0, 1.5);	(391377.0, 5073355.0, 126.0, 126.0, 1.5);
(391377.0, 5073555.0, 126.0, 126.0, 1.5);	(391377.0, 5073755.0, 124.0, 124.0, 1.5);
(391377.0, 5073955.0, 122.0, 122.0, 1.5);	(391377.0, 5074155.0, 121.0, 121.0, 1.5);
(391377.0, 5074355.0, 120.0, 120.0, 1.5);	(391377.0, 5074555.0, 120.0, 120.0, 1.5);
(391377.0, 5074755.0, 120.0, 120.0, 1.5);	(391377.0, 5074955.0, 120.0, 120.0, 1.5);
(391377.0, 5075155.0, 120.0, 120.0, 1.5);	(391377.0, 5075355.0, 120.0, 120.0, 1.5);
(391377.0, 5075955.0, 119.6, 119.6, 1.5);	(391377.0, 5076155.0, 119.0, 119.0, 1.5);
(391377.0, 5076355.0, 118.0, 118.0, 1.5);	(391377.0, 5076555.0, 117.0, 117.0, 1.5);
(391377.0, 5076755.0, 117.0, 117.0, 1.5);	(391377.0, 5076955.0, 116.0, 116.0, 1.5);
(391377.0, 5077155.0, 116.0, 116.0, 1.5);	(391377.0, 5077355.0, 115.0, 115.0, 1.5);
(391377.0, 5077555.0, 114.2, 114.2, 1.5);	(391377.0, 5077755.0, 113.0, 113.0, 1.5);
(391377.0, 5077955.0, 112.0, 112.0, 1.5);	(391377.0, 5078155.0, 111.0, 111.0, 1.5);
(391377.0, 5078355.0, 110.0, 110.0, 1.5);	(391377.0, 5078555.0, 110.0, 110.0, 1.5);
(391377.0, 5078755.0, 110.0, 110.0, 1.5);	(391377.0, 5078955.0, 110.0, 110.0, 1.5);
(391377.0, 5079155.0, 109.0, 109.0, 1.5);	(391377.0, 5079355.0, 103.8, 103.8, 1.5);
(391377.0, 5079555.0, 100.0, 100.0, 1.5);	(391377.0, 5079755.0, 100.0, 100.0, 1.5);
(391577.0, 5071755.0, 156.0, 156.0, 1.5);	(391577.0, 5071955.0, 154.0, 154.0, 1.5);
(391577.0, 5072155.0, 150.3, 150.3, 1.5);	(391577.0, 5072355.0, 146.0, 146.0, 1.5);
(391577.0, 5072555.0, 141.0, 141.0, 1.5);	(391577.0, 5072755.0, 140.0, 140.0, 1.5);
(391577.0, 5072955.0, 133.7, 133.7, 1.5);	(391577.0, 5073155.0, 128.0, 128.0, 1.5);
(391577.0, 5073355.0, 128.0, 128.0, 1.5);	(391577.0, 5073555.0, 126.0, 126.0, 1.5);
(391577.0, 5073755.0, 124.0, 124.0, 1.5);	(391577.0, 5073955.0, 121.0, 121.0, 1.5);
(391577.0, 5074155.0, 121.0, 121.0, 1.5);	(391577.0, 5074355.0, 120.2, 120.2, 1.5);
(391577.0, 5074555.0, 120.0, 120.0, 1.5);	(391577.0, 5074755.0, 120.0, 120.0, 1.5);
(391577.0, 5074955.0, 120.0, 120.0, 1.5);	(391577.0, 5075155.0, 120.0, 120.0, 1.5);
(391577.0, 5075355.0, 120.0, 120.0, 1.5);	(391577.0, 5076355.0, 119.0, 119.0, 1.5);
(391577.0, 5076555.0, 118.0, 118.0, 1.5);	(391577.0, 5076755.0, 118.0, 118.0, 1.5);
(391577.0, 5076955.0, 117.0, 117.0, 1.5);	(391577.0, 5077155.0, 117.0, 117.0, 1.5);
(391577.0, 5077355.0, 116.0, 116.0, 1.5);	(391577.0, 5077555.0, 115.0, 115.0, 1.5);

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

(391577.0, 5077755.0,	114.0,	114.0,	1.5);	(391577.0, 5077955.0,	113.7,	113.7,	1.5);
(391577.0, 5078155.0,	113.0,	113.0,	1.5);	(391577.0, 5078355.0,	110.7,	110.7,	1.5);
(391577.0, 5078555.0,	110.0,	110.0,	1.5);	(391577.0, 5078755.0,	109.0,	109.0,	1.5);
(391577.0, 5078955.0,	110.0,	110.0,	1.5);	(391577.0, 5079155.0,	104.0,	104.0,	1.5);
(391577.0, 5079355.0,	100.2,	100.2,	1.5);	(391577.0, 5079555.0,	100.0,	100.0,	1.5);
(391577.0, 5079755.0,	100.0,	100.0,	1.5);	(391777.0, 5071755.0,	153.0,	153.0,	1.5);
(391777.0, 5071955.0,	152.0,	152.0,	1.5);	(391777.0, 5072155.0,	150.0,	150.0,	1.5);
(391777.0, 5072355.0,	145.2,	145.2,	1.5);	(391777.0, 5072555.0,	141.0,	141.0,	1.5);
(391777.0, 5072755.0,	140.0,	140.0,	1.5);	(391777.0, 5072955.0,	134.5,	134.5,	1.5);
(391777.0, 5073155.0,	131.0,	131.0,	1.5);	(391777.0, 5073355.0,	128.0,	128.0,	1.5);
(391777.0, 5073555.0,	125.0,	125.0,	1.5);	(391777.0, 5073755.0,	122.5,	122.5,	1.5);
(391777.0, 5073955.0,	121.0,	121.0,	1.5);	(391777.0, 5074155.0,	121.0,	121.0,	1.5);
(391777.0, 5074355.0,	121.0,	121.0,	1.5);	(391777.0, 5074555.0,	120.0,	120.0,	1.5);
(391777.0, 5074755.0,	120.0,	120.0,	1.5);	(391777.0, 5074955.0,	120.0,	120.0,	1.5);
(391777.0, 5075155.0,	120.0,	120.0,	1.5);	(391777.0, 5075355.0,	119.0,	119.0,	1.5);
(391777.0, 5075755.0,	119.0,	119.0,	1.5);	(391777.0, 5075955.0,	119.0,	119.0,	1.5);
(391777.0, 5076155.0,	118.0,	118.0,	1.5);	(391777.0, 5076355.0,	117.0,	117.0,	1.5);
(391777.0, 5076555.0,	116.0,	116.0,	1.5);	(391777.0, 5076755.0,	116.0,	116.0,	1.5);
(391777.0, 5076955.0,	115.5,	115.5,	1.5);	(391777.0, 5077155.0,	115.0,	115.0,	1.5);
(391777.0, 5077355.0,	111.0,	111.0,	1.5);	(391777.0, 5077555.0,	110.0,	110.0,	1.5);
(391777.0, 5077755.0,	109.0,	109.0,	1.5);	(391777.0, 5077955.0,	100.5,	100.5,	1.5);
(391777.0, 5078155.0,	100.0,	100.0,	1.5);	(391777.0, 5078355.0,	100.0,	100.0,	1.5);
(391777.0, 5078555.0,	100.0,	100.0,	1.5);	(391777.0, 5078755.0,	100.0,	100.0,	1.5);
(391777.0, 5078955.0,	150.0,	150.0,	1.5);	(391977.0, 5071955.0,	149.0,	149.0,	1.5);
(391977.0, 5072155.0,	148.0,	148.0,	1.5);	(391977.0, 5072355.0,	144.0,	144.0,	1.5);
(391977.0, 5072555.0,	140.0,	140.0,	1.5);	(391977.0, 5072755.0,	140.0,	140.0,	1.5);
(391977.0, 5072955.0,	136.0,	136.0,	1.5);	(391977.0, 5073155.0,	131.0,	131.0,	1.5);
(391977.0, 5073355.0,	126.0,	126.0,	1.5);	(391977.0, 5073555.0,	122.0,	122.0,	1.5);
(391977.0, 5073755.0,	121.0,	121.0,	1.5);	(391977.0, 5073955.0,	120.0,	120.0,	1.5);
(391977.0, 5074155.0,	120.0,	120.0,	1.5);	(391977.0, 5074355.0,	120.0,	120.0,	1.5);
(391977.0, 5074555.0,	120.0,	120.0,	1.5);	(391977.0, 5074755.0,	120.0,	120.0,	1.5);
(391977.0, 5074955.0,	120.0,	120.0,	1.5);	(391977.0, 5075155.0,	120.0,	120.0,	1.5);
(391977.0, 5075355.0,	120.0,	120.0,	1.5);	(391977.0, 5075555.0,	119.0,	119.0,	1.5);
(391977.0, 5075755.0,	118.0,	118.0,	1.5);	(391977.0, 5075955.0,	117.0,	117.0,	1.5);
(391977.0, 5076155.0,	117.8,	117.8,	1.5);	(391977.0, 5076355.0,	116.0,	116.0,	1.5);
(391977.0, 5076555.0,	112.4,	112.4,	1.5);	(391977.0, 5076755.0,	109.0,	109.0,	1.5);
(391977.0, 5076955.0,	106.0,	106.0,	1.5);	(391977.0, 5077155.0,	100.0,	100.0,	1.5);
(391977.0, 5077355.0,	100.0,	100.0,	1.5);	(391977.0, 5077555.0,	100.0,	100.0,	1.5);
(391977.0, 5077755.0,	100.0,	100.0,	1.5);	(391977.0, 5077955.0,	100.0,	100.0,	1.5);
(392177.0, 5071755.0,	150.0,	150.0,	1.5);	(392177.0, 5071955.0,	149.9,	149.9,	1.5);
(392177.0, 5072155.0,	146.0,	146.0,	1.5);	(392177.0, 5072355.0,	140.0,	140.0,	1.5);
(392177.0, 5072555.0,	140.0,	140.0,	1.5);	(392177.0, 5072755.0,	140.0,	140.0,	1.5);
(392177.0, 5072955.0,	136.0,	136.0,	1.5);	(392177.0, 5073155.0,	131.0,	131.0,	1.5);
(392177.0, 5073355.0,	126.1,	126.1,	1.5);	(392177.0, 5073555.0,	122.0,	122.0,	1.5);
(392177.0, 5073755.0,	120.0,	120.0,	1.5);	(392177.0, 5073955.0,	120.0,	120.0,	1.5);

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

(392177.0, 5074155.0, 120.0, 120.0, 1.5);	(392177.0, 5074355.0, 120.0, 120.0, 1.5);
(392177.0, 5074555.0, 120.0, 120.0, 1.5);	(392177.0, 5074755.0, 120.0, 120.0, 1.5);
(392177.0, 5074955.0, 120.0, 120.0, 1.5);	(392177.0, 5077555.0, 120.0, 120.0, 1.5);
(392177.0, 5077755.0, 119.0, 119.0, 1.5);	(392177.0, 5077955.0, 119.5, 119.5, 1.5);
(392177.0, 5078155.0, 118.9, 118.9, 1.5);	(392177.0, 5078355.0, 115.0, 115.0, 1.5);
(392177.0, 5078555.0, 109.0, 109.0, 1.5);	(392177.0, 5078755.0, 102.2, 102.2, 1.5);
(392177.0, 5078955.0, 100.0, 100.0, 1.5);	(392177.0, 5079155.0, 100.0, 100.0, 1.5);
(392177.0, 5079355.0, 100.0, 100.0, 1.5);	(392177.0, 5079555.0, 100.0, 100.0, 1.5);
(392177.0, 5079755.0, 100.0, 100.0, 1.5);	(392377.0, 5071755.0, 149.0, 149.0, 1.5);
(392377.0, 5071955.0, 150.0, 150.0, 1.5);	(392377.0, 5072155.0, 149.0, 149.0, 1.5);
(392377.0, 5072355.0, 144.0, 144.0, 1.5);	(392377.0, 5072555.0, 140.0, 140.0, 1.5);
(392377.0, 5072755.0, 140.0, 140.0, 1.5);	(392377.0, 5072955.0, 136.0, 136.0, 1.5);
(392377.0, 5073155.0, 130.0, 130.0, 1.5);	(392377.0, 5073355.0, 127.0, 127.0, 1.5);
(392377.0, 5073555.0, 124.0, 124.0, 1.5);	(392377.0, 5073755.0, 121.0, 121.0, 1.5);
(392377.0, 5073955.0, 121.0, 121.0, 1.5);	(392377.0, 5074155.0, 120.0, 120.0, 1.5);
(392377.0, 5074355.0, 120.0, 120.0, 1.5);	(392377.0, 5074555.0, 120.0, 120.0, 1.5);
(392377.0, 5074755.0, 120.0, 120.0, 1.5);	(392377.0, 5074955.0, 120.0, 120.0, 1.5);
(392377.0, 5075155.0, 120.0, 120.0, 1.5);	(392377.0, 5077355.0, 120.0, 120.0, 1.5);
(392377.0, 5077555.0, 120.0, 120.0, 1.5);	(392377.0, 5077755.0, 120.0, 120.0, 1.5);
(392377.0, 5077955.0, 120.0, 120.0, 1.5);	(392377.0, 5078155.0, 120.0, 120.0, 1.5);
(392377.0, 5078355.0, 119.5, 119.5, 1.5);	(392377.0, 5078555.0, 109.6, 109.6, 1.5);
(392377.0, 5078755.0, 101.0, 101.0, 1.5);	(392377.0, 5078955.0, 100.0, 100.0, 1.5);
(392377.0, 5079155.0, 100.0, 100.0, 1.5);	(392377.0, 5079355.0, 100.0, 100.0, 1.5);
(392377.0, 5079555.0, 100.0, 100.0, 1.5);	(392377.0, 5079755.0, 100.0, 100.0, 1.5);
(392577.0, 5071755.0, 149.0, 149.0, 1.5);	(392577.0, 5071955.0, 150.0, 150.0, 1.5);
(392577.0, 5072155.0, 150.0, 150.0, 1.5);	(392577.0, 5072355.0, 149.0, 149.0, 1.5);
(392577.0, 5072555.0, 143.0, 143.0, 1.5);	(392577.0, 5072755.0, 140.0, 140.0, 1.5);
(392577.0, 5072955.0, 137.0, 137.0, 1.5);	(392577.0, 5073155.0, 131.0, 131.0, 1.5);
(392577.0, 5073355.0, 128.2, 128.2, 1.5);	(392577.0, 5073555.0, 125.0, 125.0, 1.5);
(392577.0, 5073755.0, 122.0, 122.0, 1.5);	(392577.0, 5073955.0, 121.0, 121.0, 1.5);
(392577.0, 5074155.0, 120.0, 120.0, 1.5);	(392577.0, 5074355.0, 120.0, 120.0, 1.5);
(392577.0, 5074555.0, 120.0, 120.0, 1.5);	(392577.0, 5074755.0, 120.0, 120.0, 1.5);
(392577.0, 5074955.0, 120.0, 120.0, 1.5);	(392577.0, 5075155.0, 119.0, 119.0, 1.5);
(392577.0, 5077155.0, 115.0, 115.0, 1.5);	(392577.0, 5077355.0, 116.0, 116.0, 1.5);
(392577.0, 5077555.0, 117.0, 117.0, 1.5);	(392577.0, 5077755.0, 118.0, 118.0, 1.5);
(392577.0, 5077955.0, 120.0, 120.0, 1.5);	(392577.0, 5078155.0, 120.0, 120.0, 1.5);
(392577.0, 5078355.0, 111.6, 111.6, 1.5);	(392577.0, 5078555.0, 107.0, 107.0, 1.5);
(392577.0, 5078755.0, 100.1, 100.1, 1.5);	(392577.0, 5078955.0, 100.0, 100.0, 1.5);
(392577.0, 5079155.0, 100.0, 100.0, 1.5);	(392577.0, 5079355.0, 100.0, 100.0, 1.5);
(392577.0, 5079555.0, 100.0, 100.0, 1.5);	(392577.0, 5079755.0, 101.0, 101.0, 1.5);
(392777.0, 5071755.0, 148.0, 148.0, 1.5);	(392777.0, 5071955.0, 150.0, 150.0, 1.5);
(392777.0, 5072155.0, 150.0, 150.0, 1.5);	(392777.0, 5072355.0, 147.0, 147.0, 1.5);
(392777.0, 5072555.0, 143.0, 143.0, 1.5);	(392777.0, 5072755.0, 140.0, 140.0, 1.5);
(392777.0, 5072955.0, 135.0, 135.0, 1.5);	(392777.0, 5073155.0, 131.0, 131.0, 1.5);
(392777.0, 5073355.0, 128.0, 128.0, 1.5);	(392777.0, 5073555.0, 124.7, 124.7, 1.5);

*** CHLORURE DE VINYLE

*** 08:15:52

**MODELOPTs:
CONC

DFAULT ELEV FLGPOL

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

(392777.0, 5073755.0, 122.0, 122.0, 1.5);	(392777.0, 5073955.0, 120.0, 120.0, 1.5);
(392777.0, 5074155.0, 120.0, 120.0, 1.5);	(392777.0, 5074355.0, 120.0, 120.0, 1.5);
(392777.0, 5074555.0, 119.0, 119.0, 1.5);	(392777.0, 5074755.0, 117.0, 117.0, 1.5);
(392777.0, 5074955.0, 116.0, 116.0, 1.5);	(392777.0, 5075155.0, 115.0, 115.0, 1.5);
(392777.0, 5075355.0, 115.0, 115.0, 1.5);	(392777.0, 5076955.0, 110.3, 110.3, 1.5);
(392777.0, 5077155.0, 110.3, 110.3, 1.5);	(392777.0, 5077355.0, 112.0, 112.0, 1.5);
(392777.0, 5077555.0, 114.0, 114.0, 1.5);	(392777.0, 5077755.0, 116.2, 116.2, 1.5);
(392777.0, 5077955.0, 118.0, 118.0, 1.5);	(392777.0, 5078155.0, 116.0, 116.0, 1.5);
(392777.0, 5078355.0, 110.0, 110.0, 1.5);	(392777.0, 5078555.0, 102.5, 102.5, 1.5);
(392777.0, 5078755.0, 100.0, 100.0, 1.5);	(392777.0, 5078955.0, 100.0, 100.0, 1.5);
(392777.0, 5079155.0, 100.0, 100.0, 1.5);	(392777.0, 5079355.0, 100.0, 100.0, 1.5);
(392777.0, 5079555.0, 100.0, 100.0, 1.5);	(392777.0, 5079755.0, 101.0, 101.0, 1.5);
(392977.0, 5071755.0, 147.0, 147.0, 1.5);	(392977.0, 5071955.0, 149.0, 149.0, 1.5);
(392977.0, 5072155.0, 149.0, 149.0, 1.5);	(392977.0, 5072355.0, 143.0, 143.0, 1.5);
(392977.0, 5072555.0, 140.0, 140.0, 1.5);	(392977.0, 5072755.0, 137.0, 137.0, 1.5);
(392977.0, 5072955.0, 132.0, 132.0, 1.5);	(392977.0, 5073155.0, 130.0, 130.0, 1.5);
(392977.0, 5073355.0, 125.0, 125.0, 1.5);	(392977.0, 5073555.0, 123.0, 123.0, 1.5);
(392977.0, 5073755.0, 120.5, 120.5, 1.5);	(392977.0, 5073955.0, 120.0, 120.0, 1.5);
(392977.0, 5074155.0, 120.0, 120.0, 1.5);	(392977.0, 5074355.0, 120.0, 120.0, 1.5);
(392977.0, 5074555.0, 117.0, 117.0, 1.5);	(392977.0, 5074755.0, 111.0, 111.0, 1.5);
(392977.0, 5074955.0, 111.0, 111.0, 1.5);	(392977.0, 5075155.0, 110.0, 110.0, 1.5);
(392977.0, 5075355.0, 111.0, 111.0, 1.5);	(392977.0, 5075555.0, 110.0, 110.0, 1.5);
(392977.0, 5076955.0, 110.0, 110.0, 1.5);	(392977.0, 5077155.0, 110.0, 110.0, 1.5);
(392977.0, 5077355.0, 110.0, 110.0, 1.5);	(392977.0, 5077555.0, 112.0, 112.0, 1.5);
(392977.0, 5077755.0, 113.5, 113.5, 1.5);	(392977.0, 5077955.0, 114.0, 114.0, 1.5);
(392977.0, 5078155.0, 114.0, 114.0, 1.5);	(392977.0, 5078355.0, 104.5, 104.5, 1.5);
(392977.0, 5078555.0, 100.0, 100.0, 1.5);	(392977.0, 5078755.0, 100.0, 100.0, 1.5);
(392977.0, 5078955.0, 100.0, 100.0, 1.5);	(392977.0, 5079155.0, 100.0, 100.0, 1.5);
(392977.0, 5079355.0, 100.0, 100.0, 1.5);	(392977.0, 5079555.0, 100.0, 100.0, 1.5);
(392977.0, 5079755.0, 101.0, 101.0, 1.5);	(393177.0, 5071755.0, 146.0, 146.0, 1.5);
(393177.0, 5071955.0, 147.0, 147.0, 1.5);	(393177.0, 5072155.0, 145.0, 145.0, 1.5);
(393177.0, 5072355.0, 140.0, 140.0, 1.5);	(393177.0, 5072555.0, 138.0, 138.0, 1.5);
(393177.0, 5072755.0, 135.0, 135.0, 1.5);	(393177.0, 5072955.0, 130.0, 130.0, 1.5);
(393177.0, 5073155.0, 127.0, 127.0, 1.5);	(393177.0, 5073355.0, 122.0, 122.0, 1.5);
(393177.0, 5073555.0, 120.0, 120.0, 1.5);	(393177.0, 5073755.0, 120.0, 120.0, 1.5);
(393177.0, 5073955.0, 120.0, 120.0, 1.5);	(393177.0, 5074155.0, 120.0, 120.0, 1.5);
(393177.0, 5074355.0, 115.0, 115.0, 1.5);	(393177.0, 5074555.0, 110.1, 110.1, 1.5);
(393177.0, 5074755.0, 112.0, 112.0, 1.5);	(393177.0, 5074955.0, 110.0, 110.0, 1.5);
(393177.0, 5075155.0, 110.0, 110.0, 1.5);	(393177.0, 5075355.0, 110.0, 110.0, 1.5);
(393177.0, 5075555.0, 110.0, 110.0, 1.5);	(393177.0, 5075755.0, 110.0, 110.0, 1.5);
(393177.0, 5077155.0, 110.0, 110.0, 1.5);	(393177.0, 5077355.0, 110.0, 110.0, 1.5);
(393177.0, 5077555.0, 111.0, 111.0, 1.5);	(393177.0, 5077755.0, 111.0, 111.0, 1.5);
(393177.0, 5077955.0, 111.0, 111.0, 1.5);	(393177.0, 5078155.0, 110.0, 110.0, 1.5);
(393177.0, 5078355.0, 100.0, 100.0, 1.5);	(393177.0, 5078555.0, 100.0, 100.0, 1.5);
(393177.0, 5078755.0, 100.0, 100.0, 1.5);	(393177.0, 5078955.0, 100.0, 100.0, 1.5);

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

(393177.0, 5079155.0, 100.0, 100.0, 1.5);	(393177.0, 5079355.0, 100.0, 100.0, 1.5);
(393177.0, 5079555.0, 100.0, 100.0, 1.5);	(393177.0, 5079755.0, 101.0, 101.0, 1.5);
(393377.0, 5071755.0, 143.3, 143.3, 1.5);	(393377.0, 5071955.0, 144.0, 144.0, 1.5);
(393377.0, 5072155.0, 140.3, 140.3, 1.5);	(393377.0, 5072355.0, 138.0, 138.0, 1.5);
(393377.0, 5072555.0, 135.0, 135.0, 1.5);	(393377.0, 5072755.0, 132.0, 132.0, 1.5);
(393377.0, 5072955.0, 129.7, 129.7, 1.5);	(393377.0, 5073155.0, 126.9, 126.9, 1.5);
(393377.0, 5073355.0, 120.3, 120.3, 1.5);	(393377.0, 5073555.0, 120.0, 120.0, 1.5);
(393377.0, 5073755.0, 120.0, 120.0, 1.5);	(393377.0, 5073955.0, 120.0, 120.0, 1.5);
(393377.0, 5074155.0, 115.0, 115.0, 1.5);	(393377.0, 5074355.0, 117.7, 117.7, 1.5);
(393377.0, 5074555.0, 119.6, 119.6, 1.5);	(393377.0, 5074755.0, 116.7, 116.7, 1.5);
(393377.0, 5074955.0, 114.7, 114.7, 1.5);	(393377.0, 5075155.0, 113.0, 113.0, 1.5);
(393377.0, 5075355.0, 111.0, 111.0, 1.5);	(393377.0, 5075555.0, 114.7, 114.7, 1.5);
(393377.0, 5075755.0, 114.8, 114.8, 1.5);	(393377.0, 5075955.0, 114.0, 114.0, 1.5);
(393377.0, 5076155.0, 112.0, 112.0, 1.5);	(393377.0, 5076555.0, 109.0, 109.0, 1.5);
(393377.0, 5077555.0, 110.0, 110.0, 1.5);	(393377.0, 5077755.0, 111.0, 111.0, 1.5);
(393377.0, 5077955.0, 110.0, 110.0, 1.5);	(393377.0, 5078155.0, 109.0, 109.0, 1.5);
(393377.0, 5078355.0, 100.0, 100.0, 1.5);	(393377.0, 5078555.0, 100.0, 100.0, 1.5);
(393377.0, 5078755.0, 100.0, 100.0, 1.5);	(393377.0, 5078955.0, 100.0, 100.0, 1.5);
(393377.0, 5079155.0, 100.0, 100.0, 1.5);	(393377.0, 5079355.0, 100.0, 100.0, 1.5);
(393377.0, 5079555.0, 100.0, 100.0, 1.5);	(393377.0, 5079755.0, 101.0, 101.0, 1.5);
(393577.0, 5071755.0, 140.0, 140.0, 1.5);	(393577.0, 5071955.0, 140.0, 140.0, 1.5);
(393577.0, 5072155.0, 139.0, 139.0, 1.5);	(393577.0, 5072355.0, 136.0, 136.0, 1.5);
(393577.0, 5072555.0, 134.0, 134.0, 1.5);	(393577.0, 5072755.0, 131.0, 131.0, 1.5);
(393577.0, 5072955.0, 130.0, 130.0, 1.5);	(393577.0, 5073155.0, 124.0, 124.0, 1.5);
(393577.0, 5073355.0, 121.0, 121.0, 1.5);	(393577.0, 5073555.0, 121.0, 121.0, 1.5);
(393577.0, 5073755.0, 120.0, 120.0, 1.5);	(393577.0, 5073955.0, 120.0, 120.0, 1.5);
(393577.0, 5074155.0, 120.0, 120.0, 1.5);	(393577.0, 5074355.0, 120.0, 120.0, 1.5);
(393577.0, 5074555.0, 120.0, 120.0, 1.5);	(393577.0, 5074755.0, 120.0, 120.0, 1.5);
(393577.0, 5074955.0, 119.8, 119.8, 1.5);	(393577.0, 5075155.0, 114.0, 114.0, 1.5);
(393577.0, 5075355.0, 113.0, 113.0, 1.5);	(393577.0, 5075555.0, 119.5, 119.5, 1.5);
(393577.0, 5075755.0, 119.5, 120.0, 1.5);	(393577.0, 5075955.0, 117.0, 117.0, 1.5);
(393577.0, 5076155.0, 114.0, 114.0, 1.5);	(393577.0, 5076355.0, 110.2, 110.2, 1.5);
(393577.0, 5076555.0, 110.0, 110.0, 1.5);	(393577.0, 5076755.0, 109.0, 109.0, 1.5);
(393577.0, 5076955.0, 104.6, 104.6, 1.5);	(393577.0, 5077155.0, 110.0, 110.0, 1.5);
(393577.0, 5077355.0, 110.0, 110.0, 1.5);	(393577.0, 5077555.0, 110.0, 110.0, 1.5);
(393577.0, 5077755.0, 110.0, 110.0, 1.5);	(393577.0, 5077955.0, 110.0, 110.0, 1.5);
(393577.0, 5078155.0, 100.5, 100.5, 1.5);	(393577.0, 5078355.0, 100.0, 100.0, 1.5);
(393577.0, 5078555.0, 100.0, 100.0, 1.5);	(393577.0, 5078755.0, 100.0, 100.0, 1.5);
(393577.0, 5078955.0, 100.0, 100.0, 1.5);	(393577.0, 5079155.0, 100.0, 100.0, 1.5);
(393577.0, 5079355.0, 100.0, 100.0, 1.5);	(393577.0, 5079555.0, 100.0, 100.0, 1.5);
(393577.0, 5079755.0, 101.0, 101.0, 1.5);	(393777.0, 5071755.0, 139.0, 139.0, 1.5);
(393777.0, 5071955.0, 136.0, 136.0, 1.5);	(393777.0, 5072155.0, 136.0, 136.0, 1.5);
(393777.0, 5072355.0, 134.0, 134.0, 1.5);	(393777.0, 5072555.0, 132.0, 132.0, 1.5);
(393777.0, 5072755.0, 130.0, 130.0, 1.5);	(393777.0, 5072955.0, 130.0, 130.0, 1.5);
(393777.0, 5073155.0, 129.0, 129.0, 1.5);	(393777.0, 5073355.0, 126.0, 126.0, 1.5);

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

(393777.0, 5073555.0, 123.0, 123.0, 1.5);	(393777.0, 5073755.0, 120.0, 120.0, 1.5);
(393777.0, 5073955.0, 120.0, 120.0, 1.5);	(393777.0, 5074155.0, 120.0, 120.0, 1.5);
(393777.0, 5074355.0, 120.0, 120.0, 1.5);	(393777.0, 5074555.0, 120.0, 120.0, 1.5);
(393777.0, 5074755.0, 120.0, 120.0, 1.5);	(393777.0, 5074955.0, 120.0, 120.0, 1.5);
(393777.0, 5075155.0, 116.1, 116.1, 1.5);	(393777.0, 5075355.0, 115.0, 115.0, 1.5);
(393777.0, 5075555.0, 120.0, 120.0, 1.5);	(393777.0, 5075755.0, 120.0, 120.0, 1.5);
(393777.0, 5075955.0, 118.0, 118.0, 1.5);	(393777.0, 5076155.0, 117.0, 117.0, 1.5);
(393777.0, 5076355.0, 110.0, 110.0, 1.5);	(393777.0, 5076555.0, 100.0, 100.0, 1.5);
(393777.0, 5076755.0, 100.0, 100.0, 1.5);	(393777.0, 5076955.0, 100.0, 100.0, 1.5);
(393777.0, 5077155.0, 100.0, 100.0, 1.5);	(393777.0, 5077355.0, 100.0, 100.0, 1.5);
(393777.0, 5077555.0, 100.1, 100.1, 1.5);	(393777.0, 5077755.0, 100.0, 100.0, 1.5);
(393777.0, 5077955.0, 100.0, 100.0, 1.5);	(393777.0, 5078155.0, 100.0, 100.0, 1.5);
(393777.0, 5078355.0, 100.0, 100.0, 1.5);	(393777.0, 5078555.0, 100.0, 100.0, 1.5);
(393777.0, 5078755.0, 100.0, 100.0, 1.5);	(393777.0, 5078955.0, 101.7, 101.7, 1.5);
(393777.0, 5079155.0, 103.0, 103.0, 1.5);	(393777.0, 5079355.0, 103.0, 103.0, 1.5);
(393777.0, 5079555.0, 102.0, 102.0, 1.5);	(393777.0, 5079755.0, 102.0, 102.0, 1.5);
(393977.0, 5071755.0, 136.0, 136.0, 1.5);	(393977.0, 5071955.0, 131.3, 131.3, 1.5);
(393977.0, 5072155.0, 132.0, 132.0, 1.5);	(393977.0, 5072355.0, 131.0, 131.0, 1.5);
(393977.0, 5072555.0, 130.0, 130.0, 1.5);	(393977.0, 5072755.0, 130.0, 130.0, 1.5);
(393977.0, 5072955.0, 130.0, 130.0, 1.5);	(393977.0, 5073155.0, 130.0, 130.0, 1.5);
(393977.0, 5073355.0, 130.0, 130.0, 1.5);	(393977.0, 5073555.0, 126.7, 126.7, 1.5);
(393977.0, 5073755.0, 120.0, 120.0, 1.5);	(393977.0, 5073955.0, 120.8, 120.8, 1.5);
(393977.0, 5074155.0, 121.0, 121.0, 1.5);	(393977.0, 5074355.0, 121.0, 121.0, 1.5);
(393977.0, 5074555.0, 120.0, 120.0, 1.5);	(393977.0, 5074755.0, 120.0, 120.0, 1.5);
(393977.0, 5074955.0, 120.0, 120.0, 1.5);	(393977.0, 5075155.0, 120.0, 120.0, 1.5);
(393977.0, 5075355.0, 119.0, 119.0, 1.5);	(393977.0, 5075555.0, 120.0, 120.0, 1.5);
(393977.0, 5075755.0, 120.0, 120.0, 1.5);	(393977.0, 5075955.0, 119.7, 119.7, 1.5);
(393977.0, 5076155.0, 112.0, 112.0, 1.5);	(393977.0, 5076355.0, 100.5, 100.5, 1.5);
(393977.0, 5076555.0, 100.0, 100.0, 1.5);	(393977.0, 5076755.0, 100.0, 100.0, 1.5);
(393977.0, 5076955.0, 100.0, 100.0, 1.5);	(393977.0, 5077155.0, 100.0, 100.0, 1.5);
(393977.0, 5077355.0, 100.0, 100.0, 1.5);	(393977.0, 5077555.0, 100.0, 100.0, 1.5);
(393977.0, 5077755.0, 100.0, 100.0, 1.5);	(393977.0, 5077955.0, 100.0, 100.0, 1.5);
(393977.0, 5078155.0, 100.0, 100.0, 1.5);	(393977.0, 5078355.0, 100.0, 100.0, 1.5);
(393977.0, 5078555.0, 100.0, 100.0, 1.5);	(393977.0, 5078755.0, 100.0, 100.0, 1.5);
(393977.0, 5078955.0, 103.0, 103.0, 1.5);	(393977.0, 5079155.0, 106.5, 106.5, 1.5);
(393977.0, 5079355.0, 106.0, 106.0, 1.5);	(393977.0, 5079555.0, 104.0, 104.0, 1.5);
(393977.0, 5079755.0, 104.0, 104.0, 1.5);	(394177.0, 5071755.0, 133.0, 133.0, 1.5);
(394177.0, 5071955.0, 130.0, 130.0, 1.5);	(394177.0, 5072155.0, 130.0, 130.0, 1.5);
(394177.0, 5072355.0, 130.0, 130.0, 1.5);	(394177.0, 5072555.0, 130.0, 130.0, 1.5);
(394177.0, 5072755.0, 130.0, 130.0, 1.5);	(394177.0, 5072955.0, 129.0, 129.0, 1.5);
(394177.0, 5073155.0, 129.0, 129.0, 1.5);	(394177.0, 5073355.0, 125.2, 125.2, 1.5);
(394177.0, 5073555.0, 121.0, 121.0, 1.5);	(394177.0, 5073755.0, 120.0, 120.0, 1.5);
(394177.0, 5073955.0, 121.0, 121.0, 1.5);	(394177.0, 5074155.0, 121.0, 121.0, 1.5);
(394177.0, 5074355.0, 121.0, 121.0, 1.5);	(394177.0, 5074555.0, 120.0, 120.0, 1.5);
(394177.0, 5074755.0, 120.0, 120.0, 1.5);	(394177.0, 5074955.0, 120.0, 120.0, 1.5);

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

(394177.0, 5075155.0, 120.0, 120.0, 1.5);	(394177.0, 5075355.0, 120.0, 120.0, 1.5);
(394177.0, 5075555.0, 120.0, 120.0, 1.5);	(394177.0, 5075755.0, 120.0, 120.0, 1.5);
(394177.0, 5075955.0, 119.5, 119.5, 1.5);	(394177.0, 5076155.0, 100.5, 120.0, 1.5);
(394177.0, 5076355.0, 100.0, 100.0, 1.5);	(394177.0, 5076555.0, 101.0, 101.0, 1.5);
(394177.0, 5076755.0, 101.0, 101.0, 1.5);	(394177.0, 5076955.0, 101.0, 101.0, 1.5);
(394177.0, 5077155.0, 100.0, 100.0, 1.5);	(394177.0, 5077355.0, 100.0, 100.0, 1.5);
(394177.0, 5077555.0, 100.0, 100.0, 1.5);	(394177.0, 5077755.0, 100.0, 100.0, 1.5);
(394177.0, 5077955.0, 100.0, 100.0, 1.5);	(394177.0, 5078155.0, 102.0, 102.0, 1.5);
(394177.0, 5078355.0, 102.0, 102.0, 1.5);	(394177.0, 5078555.0, 104.5, 104.5, 1.5);
(394177.0, 5078755.0, 105.0, 105.0, 1.5);	(394177.0, 5078955.0, 103.0, 103.0, 1.5);
(394177.0, 5079155.0, 109.0, 109.0, 1.5);	(394177.0, 5079355.0, 109.0, 109.0, 1.5);
(394177.0, 5079555.0, 107.0, 107.0, 1.5);	(394177.0, 5079755.0, 107.0, 107.0, 1.5);
(394377.0, 5071755.0, 133.0, 133.0, 1.5);	(394377.0, 5071955.0, 130.0, 130.0, 1.5);
(394377.0, 5072155.0, 130.0, 130.0, 1.5);	(394377.0, 5072355.0, 130.0, 130.0, 1.5);
(394377.0, 5072555.0, 130.0, 130.0, 1.5);	(394377.0, 5072755.0, 130.0, 130.0, 1.5);
(394377.0, 5072955.0, 129.0, 129.0, 1.5);	(394377.0, 5073155.0, 129.0, 129.0, 1.5);
(394377.0, 5073355.0, 126.0, 126.0, 1.5);	(394377.0, 5073555.0, 123.0, 123.0, 1.5);
(394377.0, 5073755.0, 121.0, 121.0, 1.5);	(394377.0, 5073955.0, 121.0, 121.0, 1.5);
(394377.0, 5074155.0, 121.0, 121.0, 1.5);	(394377.0, 5074355.0, 120.0, 120.0, 1.5);
(394377.0, 5074555.0, 120.0, 120.0, 1.5);	(394377.0, 5074755.0, 120.0, 120.0, 1.5);
(394377.0, 5074955.0, 120.0, 120.0, 1.5);	(394377.0, 5075155.0, 120.0, 120.0, 1.5);
(394377.0, 5075355.0, 120.0, 120.0, 1.5);	(394377.0, 5075555.0, 120.0, 120.0, 1.5);
(394377.0, 5075755.0, 120.0, 120.0, 1.5);	(394377.0, 5075955.0, 100.6, 119.0, 1.5);
(394377.0, 5076155.0, 100.0, 100.0, 1.5);	(394377.0, 5076355.0, 101.0, 101.0, 1.5);
(394377.0, 5076555.0, 103.0, 103.0, 1.5);	(394377.0, 5076755.0, 104.0, 104.0, 1.5);
(394377.0, 5076955.0, 105.0, 105.0, 1.5);	(394377.0, 5077155.0, 105.0, 105.0, 1.5);
(394377.0, 5077355.0, 106.0, 106.0, 1.5);	(394377.0, 5077555.0, 107.9, 107.9, 1.5);
(394377.0, 5077755.0, 108.0, 108.0, 1.5);	(394377.0, 5077955.0, 110.0, 110.0, 1.5);
(394377.0, 5078155.0, 110.0, 110.0, 1.5);	(394377.0, 5078355.0, 110.0, 110.0, 1.5);
(394377.0, 5078555.0, 110.0, 110.0, 1.5);	(394377.0, 5078755.0, 110.0, 110.0, 1.5);
(394377.0, 5078955.0, 110.0, 110.0, 1.5);	(394377.0, 5079155.0, 110.0, 110.0, 1.5);
(394377.0, 5079355.0, 110.0, 110.0, 1.5);	(394377.0, 5079555.0, 110.0, 110.0, 1.5);
(394377.0, 5079755.0, 109.0, 109.0, 1.5);	(394577.0, 5071755.0, 131.0, 131.0, 1.5);
(394577.0, 5071955.0, 130.0, 130.0, 1.5);	(394577.0, 5072155.0, 130.0, 130.0, 1.5);
(394577.0, 5072355.0, 130.0, 130.0, 1.5);	(394577.0, 5072555.0, 130.0, 130.0, 1.5);
(394577.0, 5072755.0, 130.0, 130.0, 1.5);	(394577.0, 5072955.0, 129.0, 129.0, 1.5);
(394577.0, 5073155.0, 129.0, 129.0, 1.5);	(394577.0, 5073355.0, 129.0, 129.0, 1.5);
(394577.0, 5073555.0, 126.0, 126.0, 1.5);	(394577.0, 5073755.0, 123.0, 123.0, 1.5);
(394577.0, 5073955.0, 121.0, 121.0, 1.5);	(394577.0, 5074155.0, 121.0, 121.0, 1.5);
(394577.0, 5074355.0, 120.0, 120.0, 1.5);	(394577.0, 5074555.0, 120.0, 120.0, 1.5);
(394577.0, 5074755.0, 120.0, 120.0, 1.5);	(394577.0, 5074955.0, 120.0, 120.0, 1.5);
(394577.0, 5075155.0, 120.0, 120.0, 1.5);	(394577.0, 5075355.0, 120.0, 120.0, 1.5);
(394577.0, 5075555.0, 119.5, 119.5, 1.5);	(394577.0, 5075755.0, 101.8, 120.0, 1.5);
(394577.0, 5075955.0, 100.0, 100.0, 1.5);	(394577.0, 5076155.0, 100.1, 100.1, 1.5);
(394577.0, 5076355.0, 102.0, 102.0, 1.5);	(394577.0, 5076555.0, 104.0, 104.0, 1.5);

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

(394577.0, 5076755.0, 106.0, 106.0, 1.5);	(394577.0, 5076955.0, 107.8, 107.8, 1.5);
(394577.0, 5077155.0, 109.0, 109.0, 1.5);	(394577.0, 5077355.0, 109.7, 109.7, 1.5);
(394577.0, 5077555.0, 110.0, 110.0, 1.5);	(394577.0, 5077755.0, 110.0, 110.0, 1.5);
(394577.0, 5077955.0, 110.0, 110.0, 1.5);	(394577.0, 5078155.0, 110.0, 110.0, 1.5);
(394577.0, 5078355.0, 110.0, 110.0, 1.5);	(394577.0, 5078555.0, 110.0, 110.0, 1.5);
(394577.0, 5078755.0, 110.0, 110.0, 1.5);	(394577.0, 5078955.0, 110.0, 110.0, 1.5);
(394577.0, 5079155.0, 110.0, 110.0, 1.5);	(394577.0, 5079355.0, 110.0, 110.0, 1.5);
(394577.0, 5079555.0, 110.0, 110.0, 1.5);	(394577.0, 5079755.0, 110.0, 110.0, 1.5);
(394777.0, 5071755.0, 131.0, 131.0, 1.5);	(394777.0, 5071955.0, 130.0, 130.0, 1.5);
(394777.0, 5072155.0, 130.0, 130.0, 1.5);	(394777.0, 5072355.0, 130.0, 130.0, 1.5);
(394777.0, 5072555.0, 130.0, 130.0, 1.5);	(394777.0, 5072755.0, 130.0, 130.0, 1.5);
(394777.0, 5072955.0, 130.0, 130.0, 1.5);	(394777.0, 5073155.0, 129.0, 129.0, 1.5);
(394777.0, 5073355.0, 130.0, 130.0, 1.5);	(394777.0, 5073555.0, 128.7, 128.7, 1.5);
(394777.0, 5073755.0, 125.0, 125.0, 1.5);	(394777.0, 5073955.0, 121.0, 121.0, 1.5);
(394777.0, 5074155.0, 120.0, 120.0, 1.5);	(394777.0, 5074355.0, 120.0, 120.0, 1.5);
(394777.0, 5074555.0, 120.0, 120.0, 1.5);	(394777.0, 5074755.0, 120.0, 120.0, 1.5);
(394777.0, 5074955.0, 120.0, 120.0, 1.5);	(394777.0, 5075155.0, 120.0, 120.0, 1.5);
(394777.0, 5075355.0, 120.0, 120.0, 1.5);	(394777.0, 5075555.0, 119.5, 119.5, 1.5);
(394777.0, 5075755.0, 100.5, 120.0, 1.5);	(394777.0, 5075955.0, 100.0, 100.0, 1.5);
(394777.0, 5076155.0, 101.0, 101.0, 1.5);	(394777.0, 5076355.0, 103.0, 103.0, 1.5);
(394777.0, 5076555.0, 105.0, 105.0, 1.5);	(394777.0, 5076755.0, 107.0, 107.0, 1.5);
(394777.0, 5076955.0, 108.0, 108.0, 1.5);	(394777.0, 5077155.0, 110.0, 110.0, 1.5);
(394777.0, 5077355.0, 110.0, 110.0, 1.5);	(394777.0, 5077555.0, 110.0, 110.0, 1.5);
(394777.0, 5077755.0, 110.0, 110.0, 1.5);	(394777.0, 5077955.0, 110.0, 110.0, 1.5);
(394777.0, 5078155.0, 110.0, 110.0, 1.5);	(394777.0, 5078355.0, 110.0, 110.0, 1.5);
(394777.0, 5078555.0, 110.0, 110.0, 1.5);	(394777.0, 5078755.0, 110.0, 110.0, 1.5);
(394777.0, 5078955.0, 110.0, 110.0, 1.5);	(394777.0, 5079155.0, 110.0, 110.0, 1.5);
(394777.0, 5079355.0, 110.0, 110.0, 1.5);	(394777.0, 5079555.0, 110.0, 110.0, 1.5);
(394777.0, 5079755.0, 110.0, 110.0, 1.5);	(394977.0, 5071755.0, 131.3, 131.3, 1.5);
(394977.0, 5071955.0, 131.0, 131.0, 1.5);	(394977.0, 5072155.0, 130.0, 130.0, 1.5);
(394977.0, 5072355.0, 130.0, 130.0, 1.5);	(394977.0, 5072555.0, 130.0, 130.0, 1.5);
(394977.0, 5072755.0, 130.0, 130.0, 1.5);	(394977.0, 5072955.0, 130.0, 130.0, 1.5);
(394977.0, 5073155.0, 130.0, 130.0, 1.5);	(394977.0, 5073355.0, 130.0, 130.0, 1.5);
(394977.0, 5073555.0, 128.0, 128.0, 1.5);	(394977.0, 5073755.0, 125.0, 125.0, 1.5);
(394977.0, 5073955.0, 122.0, 122.0, 1.5);	(394977.0, 5074155.0, 120.0, 120.0, 1.5);
(394977.0, 5074355.0, 120.0, 120.0, 1.5);	(394977.0, 5074555.0, 114.1, 114.1, 1.5);
(394977.0, 5074755.0, 120.0, 120.0, 1.5);	(394977.0, 5074955.0, 119.0, 119.0, 1.5);
(394977.0, 5075155.0, 120.0, 120.0, 1.5);	(394977.0, 5075355.0, 120.0, 120.0, 1.5);
(394977.0, 5075555.0, 116.0, 116.0, 1.5);	(394977.0, 5075755.0, 100.1, 100.1, 1.5);
(394977.0, 5075955.0, 100.0, 100.0, 1.5);	(394977.0, 5076155.0, 102.0, 102.0, 1.5);
(394977.0, 5076355.0, 104.0, 104.0, 1.5);	(394977.0, 5076555.0, 106.0, 106.0, 1.5);
(394977.0, 5076755.0, 108.0, 108.0, 1.5);	(394977.0, 5076955.0, 109.0, 109.0, 1.5);
(394977.0, 5077155.0, 110.0, 110.0, 1.5);	(394977.0, 5077355.0, 110.0, 110.0, 1.5);
(394977.0, 5077555.0, 111.0, 111.0, 1.5);	(394977.0, 5077755.0, 111.0, 111.0, 1.5);
(394977.0, 5077955.0, 112.0, 112.0, 1.5);	(394977.0, 5078155.0, 111.0, 111.0, 1.5);

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

(394977.0, 5078355.0, 111.0, 111.0, 1.5);	(394977.0, 5078555.0, 111.0, 111.0, 1.5);
(394977.0, 5078755.0, 110.0, 110.0, 1.5);	(394977.0, 5078955.0, 110.0, 110.0, 1.5);
(394977.0, 5079155.0, 110.0, 110.0, 1.5);	(394977.0, 5079355.0, 110.0, 110.0, 1.5);
(394977.0, 5079555.0, 110.0, 110.0, 1.5);	(394977.0, 5079755.0, 110.0, 110.0, 1.5);
(395177.0, 5071755.0, 131.0, 131.0, 1.5);	(395177.0, 5071955.0, 130.0, 130.0, 1.5);
(395177.0, 5072155.0, 130.0, 130.0, 1.5);	(395177.0, 5072355.0, 130.0, 130.0, 1.5);
(395177.0, 5072555.0, 130.0, 130.0, 1.5);	(395177.0, 5072755.0, 130.0, 130.0, 1.5);
(395177.0, 5072955.0, 130.0, 130.0, 1.5);	(395177.0, 5073155.0, 130.0, 130.0, 1.5);
(395177.0, 5073355.0, 130.0, 130.0, 1.5);	(395177.0, 5073555.0, 127.0, 127.0, 1.5);
(395177.0, 5073755.0, 124.0, 124.0, 1.5);	(395177.0, 5073955.0, 121.0, 121.0, 1.5);
(395177.0, 5074155.0, 120.0, 120.0, 1.5);	(395177.0, 5074355.0, 120.0, 120.0, 1.5);
(395177.0, 5074555.0, 118.0, 118.0, 1.5);	(395177.0, 5074755.0, 110.3, 110.3, 1.5);
(395177.0, 5074955.0, 113.1, 113.1, 1.5);	(395177.0, 5075155.0, 119.9, 119.9, 1.5);
(395177.0, 5075355.0, 119.7, 119.7, 1.5);	(395177.0, 5075555.0, 105.3, 105.3, 1.5);
(395177.0, 5075755.0, 100.2, 100.2, 1.5);	(395177.0, 5075955.0, 100.0, 100.0, 1.5);
(395177.0, 5076155.0, 103.0, 103.0, 1.5);	(395177.0, 5076355.0, 105.0, 105.0, 1.5);
(395177.0, 5076555.0, 107.0, 107.0, 1.5);	(395177.0, 5076755.0, 109.0, 109.0, 1.5);
(395177.0, 5076955.0, 110.0, 110.0, 1.5);	(395177.0, 5077155.0, 110.0, 110.0, 1.5);
(395177.0, 5077355.0, 111.7, 111.7, 1.5);	(395177.0, 5077555.0, 112.0, 113.0, 1.5);
(395177.0, 5077755.0, 113.0, 113.0, 1.5);	(395177.0, 5077955.0, 113.0, 113.0, 1.5);
(395177.0, 5078155.0, 113.0, 113.0, 1.5);	(395177.0, 5078355.0, 113.0, 113.0, 1.5);
(395177.0, 5078555.0, 112.0, 112.0, 1.5);	(395177.0, 5078755.0, 112.0, 112.0, 1.5);
(395177.0, 5078955.0, 111.0, 111.0, 1.5);	(395177.0, 5079155.0, 110.0, 110.0, 1.5);
(395177.0, 5079355.0, 110.0, 110.0, 1.5);	(395177.0, 5079555.0, 110.0, 110.0, 1.5);
(395177.0, 5079755.0, 110.0, 110.0, 1.5);	(395377.0, 5071755.0, 133.0, 133.0, 1.5);
(395377.0, 5071955.0, 130.0, 130.0, 1.5);	(395377.0, 5072155.0, 130.0, 130.0, 1.5);
(395377.0, 5072355.0, 130.0, 130.0, 1.5);	(395377.0, 5072555.0, 130.0, 130.0, 1.5);
(395377.0, 5072755.0, 130.0, 130.0, 1.5);	(395377.0, 5072955.0, 130.0, 130.0, 1.5);
(395377.0, 5073155.0, 130.0, 130.0, 1.5);	(395377.0, 5073355.0, 130.0, 130.0, 1.5);
(395377.0, 5073555.0, 126.0, 126.0, 1.5);	(395377.0, 5073755.0, 125.0, 125.0, 1.5);
(395377.0, 5073955.0, 122.0, 122.0, 1.5);	(395377.0, 5074155.0, 120.0, 120.0, 1.5);
(395377.0, 5074355.0, 120.0, 120.0, 1.5);	(395377.0, 5074555.0, 120.0, 120.0, 1.5);
(395377.0, 5074755.0, 117.0, 117.0, 1.5);	(395377.0, 5074955.0, 110.5, 110.5, 1.5);
(395377.0, 5075155.0, 110.5, 110.5, 1.5);	(395377.0, 5075355.0, 115.0, 115.0, 1.5);
(395377.0, 5075555.0, 110.8, 110.8, 1.5);	(395377.0, 5075755.0, 100.2, 100.2, 1.5);
(395377.0, 5075955.0, 101.0, 101.0, 1.5);	(395377.0, 5076155.0, 104.0, 104.0, 1.5);
(395377.0, 5076355.0, 106.0, 106.0, 1.5);	(395377.0, 5076555.0, 109.0, 109.0, 1.5);
(395377.0, 5076755.0, 110.0, 110.0, 1.5);	(395377.0, 5076955.0, 110.0, 110.0, 1.5);
(395377.0, 5077155.0, 111.0, 111.0, 1.5);	(395377.0, 5077355.0, 113.0, 113.0, 1.5);
(395377.0, 5077555.0, 114.0, 114.0, 1.5);	(395377.0, 5077755.0, 115.0, 115.0, 1.5);
(395377.0, 5077955.0, 115.0, 115.0, 1.5);	(395377.0, 5078155.0, 115.0, 115.0, 1.5);
(395377.0, 5078355.0, 114.0, 114.0, 1.5);	(395377.0, 5078555.0, 114.0, 114.0, 1.5);
(395377.0, 5078755.0, 113.0, 113.0, 1.5);	(395377.0, 5078955.0, 112.0, 112.0, 1.5);
(395377.0, 5079155.0, 111.0, 111.0, 1.5);	(395377.0, 5079355.0, 111.0, 111.0, 1.5);
(395377.0, 5079555.0, 111.0, 111.0, 1.5);	(395377.0, 5079755.0, 111.0, 111.0, 1.5);

MODELOPTs: * CHLORURE DE VINYLE
CONC DEFAULT ELEV FLGPOL

*** 08:15:52
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*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(395577.0, 5071755.0, 132.0, 132.0, 1.5);	(395577.0, 5071955.0, 130.0, 130.0, 1.5);
(395577.0, 5072155.0, 130.0, 130.0, 1.5);	(395577.0, 5072355.0, 130.0, 130.0, 1.5);
(395577.0, 5072555.0, 130.0, 130.0, 1.5);	(395577.0, 5072755.0, 130.0, 130.0, 1.5);
(395577.0, 5072955.0, 130.0, 130.0, 1.5);	(395577.0, 5073155.0, 130.0, 130.0, 1.5);
(395577.0, 5073355.0, 130.0, 130.0, 1.5);	(395577.0, 5073555.0, 128.0, 128.0, 1.5);
(395577.0, 5073755.0, 126.0, 126.0, 1.5);	(395577.0, 5073955.0, 122.8, 122.8, 1.5);
(395577.0, 5074155.0, 120.0, 120.0, 1.5);	(395577.0, 5074355.0, 120.0, 120.0, 1.5);
(395577.0, 5074555.0, 120.0, 120.0, 1.5);	(395577.0, 5074755.0, 120.0, 120.0, 1.5);
(395577.0, 5074955.0, 118.0, 118.0, 1.5);	(395577.0, 5075155.0, 112.0, 112.0, 1.5);
(395577.0, 5075355.0, 110.0, 110.0, 1.5);	(395577.0, 5075555.0, 119.2, 119.2, 1.5);
(395577.0, 5075755.0, 106.0, 106.0, 1.5);	(395577.0, 5075955.0, 103.0, 103.0, 1.5);
(395577.0, 5076155.0, 105.0, 105.0, 1.5);	(395577.0, 5076355.0, 106.0, 106.0, 1.5);
(395577.0, 5076555.0, 110.0, 110.0, 1.5);	(395577.0, 5076755.0, 110.0, 110.0, 1.5);
(395577.0, 5076955.0, 111.0, 111.0, 1.5);	(395577.0, 5077155.0, 113.0, 113.0, 1.5);
(395577.0, 5077355.0, 114.0, 114.0, 1.5);	(395577.0, 5077555.0, 115.0, 115.0, 1.5);
(395577.0, 5077755.0, 116.0, 116.0, 1.5);	(395577.0, 5077955.0, 117.0, 117.0, 1.5);
(395577.0, 5078155.0, 116.0, 116.0, 1.5);	(395577.0, 5078355.0, 116.0, 116.0, 1.5);
(395577.0, 5078555.0, 115.0, 115.0, 1.5);	(395577.0, 5078755.0, 114.0, 114.0, 1.5);
(395577.0, 5078955.0, 113.0, 113.0, 1.5);	(395577.0, 5079155.0, 113.0, 113.0, 1.5);
(395577.0, 5079355.0, 113.0, 113.0, 1.5);	(395577.0, 5079555.0, 111.0, 111.0, 1.5);
(395577.0, 5079755.0, 111.0, 111.0, 1.5);	(395577.0, 5071755.0, 133.0, 133.0, 1.5);
(395577.0, 5071955.0, 132.0, 132.0, 1.5);	(395577.0, 5072155.0, 131.0, 131.0, 1.5);
(395577.0, 5072355.0, 130.0, 130.0, 1.5);	(395577.0, 5072555.0, 130.0, 130.0, 1.5);
(395577.0, 5072755.0, 130.0, 130.0, 1.5);	(395577.0, 5072955.0, 130.0, 130.0, 1.5);
(395577.0, 5073155.0, 130.0, 130.0, 1.5);	(395577.0, 5073355.0, 130.0, 130.0, 1.5);
(395577.0, 5073555.0, 129.7, 129.7, 1.5);	(395577.0, 5073755.0, 125.0, 125.0, 1.5);
(395577.0, 5073955.0, 120.2, 120.2, 1.5);	(395577.0, 5074155.0, 121.0, 121.0, 1.5);
(395577.0, 5074355.0, 121.0, 121.0, 1.5);	(395577.0, 5074555.0, 120.0, 120.0, 1.5);
(395577.0, 5074755.0, 120.0, 120.0, 1.5);	(395577.0, 5074955.0, 118.1, 118.1, 1.5);
(395577.0, 5075155.0, 119.0, 119.0, 1.5);	(395577.0, 5075355.0, 117.7, 117.7, 1.5);
(395577.0, 5075555.0, 110.3, 110.3, 1.5);	(395577.0, 5075755.0, 109.0, 109.0, 1.5);
(395577.0, 5075955.0, 107.0, 107.0, 1.5);	(395577.0, 5076155.0, 107.0, 107.0, 1.5);
(395577.0, 5076355.0, 108.0, 109.0, 1.5);	(395577.0, 5076555.0, 110.0, 110.0, 1.5);
(395577.0, 5076755.0, 110.0, 110.0, 1.5);	(395577.0, 5076955.0, 113.0, 113.0, 1.5);
(395577.0, 5077155.0, 115.0, 115.0, 1.5);	(395577.0, 5077355.0, 116.0, 116.0, 1.5);
(395577.0, 5077555.0, 116.0, 116.0, 1.5);	(395577.0, 5077755.0, 118.0, 118.0, 1.5);
(395577.0, 5077955.0, 118.5, 118.5, 1.5);	(395577.0, 5078155.0, 118.0, 118.0, 1.5);
(395577.0, 5078355.0, 117.0, 117.0, 1.5);	(395577.0, 5078555.0, 116.0, 116.0, 1.5);
(395577.0, 5078755.0, 115.0, 115.0, 1.5);	(395577.0, 5078955.0, 114.0, 114.0, 1.5);
(395577.0, 5079155.0, 114.0, 114.0, 1.5);	(395577.0, 5079355.0, 114.0, 114.0, 1.5);
(395577.0, 5079555.0, 111.0, 111.0, 1.5);	(395577.0, 5079755.0, 112.0, 112.0, 1.5);
(395977.0, 5071755.0, 136.0, 136.0, 1.5);	(395977.0, 5071955.0, 134.0, 134.0, 1.5);
(395977.0, 5072155.0, 132.0, 132.0, 1.5);	(395977.0, 5072355.0, 130.0, 130.0, 1.5);
(395977.0, 5072555.0, 130.0, 130.0, 1.5);	(395977.0, 5072755.0, 130.0, 130.0, 1.5);
(395977.0, 5072955.0, 130.0, 130.0, 1.5);	(395977.0, 5073155.0, 130.0, 130.0, 1.5);

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

{ 395977.0, 5073355.0, 130.0, 130.0, 1.5);	{ 395977.0, 5073555.0, 130.0, 130.0, 1.5);
{ 395977.0, 5073755.0, 129.8, 129.8, 1.5);	{ 395977.0, 5073955.0, 126.0, 126.0, 1.5);
{ 395977.0, 5074155.0, 125.0, 125.0, 1.5);	{ 395977.0, 5074355.0, 124.0, 125.0, 1.5);
{ 395977.0, 5074555.0, 123.0, 123.0, 1.5);	{ 395977.0, 5074755.0, 120.0, 120.0, 1.5);
{ 395977.0, 5074955.0, 120.0, 120.0, 1.5);	{ 395977.0, 5075155.0, 120.0, 120.0, 1.5);
{ 395977.0, 5075355.0, 120.0, 120.0, 1.5);	{ 395977.0, 5075555.0, 119.5, 119.5, 1.5);
{ 395977.0, 5075755.0, 111.6, 112.0, 1.5);	{ 395977.0, 5075955.0, 110.0, 110.0, 1.5);
{ 395977.0, 5076155.0, 109.0, 109.0, 1.5);	{ 395977.0, 5076355.0, 110.0, 110.0, 1.5);
{ 395977.0, 5076555.0, 110.0, 110.0, 1.5);	{ 395977.0, 5076755.0, 110.0, 110.0, 1.5);
{ 395977.0, 5076955.0, 115.0, 115.0, 1.5);	{ 395977.0, 5077155.0, 118.0, 118.0, 1.5);
{ 395977.0, 5077355.0, 119.0, 119.0, 1.5);	{ 395977.0, 5077555.0, 119.0, 119.0, 1.5);
{ 395977.0, 5077755.0, 119.0, 119.0, 1.5);	{ 395977.0, 5077955.0, 120.0, 120.0, 1.5);
{ 395977.0, 5078155.0, 120.0, 120.0, 1.5);	{ 395977.0, 5078355.0, 118.5, 118.5, 1.5);
{ 395977.0, 5078555.0, 117.0, 117.0, 1.5);	{ 395977.0, 5078755.0, 116.0, 116.0, 1.5);
{ 395977.0, 5078955.0, 116.0, 116.0, 1.5);	{ 395977.0, 5079155.0, 115.8, 115.8, 1.5);
{ 395977.0, 5079355.0, 115.0, 115.0, 1.5);	{ 395977.0, 5079555.0, 112.0, 112.0, 1.5);
{ 395977.0, 5079755.0, 112.0, 112.0, 1.5);	{ 396177.0, 5071755.0, 137.0, 137.0, 1.5);
{ 396177.0, 5071955.0, 135.0, 135.0, 1.5);	{ 396177.0, 5072155.0, 133.0, 133.0, 1.5);
{ 396177.0, 5072355.0, 130.0, 130.0, 1.5);	{ 396177.0, 5072555.0, 130.0, 130.0, 1.5);
{ 396177.0, 5072755.0, 130.0, 130.0, 1.5);	{ 396177.0, 5072955.0, 130.0, 130.0, 1.5);
{ 396177.0, 5073155.0, 130.0, 130.0, 1.5);	{ 396177.0, 5073355.0, 130.0, 130.0, 1.5);
{ 396177.0, 5073555.0, 130.0, 130.0, 1.5);	{ 396177.0, 5073755.0, 130.0, 130.0, 1.5);
{ 396177.0, 5073955.0, 130.0, 130.0, 1.5);	{ 396177.0, 5074155.0, 127.0, 127.0, 1.5);
{ 396177.0, 5074355.0, 127.0, 127.0, 1.5);	{ 396177.0, 5074555.0, 124.0, 124.0, 1.5);
{ 396177.0, 5074755.0, 120.0, 120.0, 1.5);	{ 396177.0, 5074955.0, 120.0, 120.0, 1.5);
{ 396177.0, 5075155.0, 120.0, 120.0, 1.5);	{ 396177.0, 5075355.0, 120.0, 120.0, 1.5);
{ 396177.0, 5075555.0, 120.0, 120.0, 1.5);	{ 396177.0, 5075755.0, 120.0, 120.0, 1.5);
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{ 396177.0, 5076355.0, 110.0, 110.0, 1.5);	{ 396177.0, 5076555.0, 110.0, 110.0, 1.5);
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{ 396177.0, 5077155.0, 120.0, 120.0, 1.5);	{ 396177.0, 5077355.0, 120.0, 120.0, 1.5);
{ 396177.0, 5077555.0, 120.0, 120.0, 1.5);	{ 396177.0, 5077755.0, 120.0, 120.0, 1.5);
{ 396177.0, 5077955.0, 120.0, 120.0, 1.5);	{ 396177.0, 5078155.0, 120.0, 120.0, 1.5);
{ 396177.0, 5078355.0, 120.0, 120.0, 1.5);	{ 396177.0, 5078555.0, 119.0, 119.0, 1.5);
{ 396177.0, 5078755.0, 118.0, 118.0, 1.5);	{ 396177.0, 5078955.0, 117.0, 117.0, 1.5);
{ 396177.0, 5079155.0, 117.0, 117.0, 1.5);	{ 396177.0, 5079355.0, 114.0, 114.0, 1.5);
{ 396177.0, 5079555.0, 112.0, 112.0, 1.5);	{ 396177.0, 5079755.0, 112.0, 112.0, 1.5);
{ 392211.0, 5075046.0, 120.0, 120.0, 1.5);	{ 391405.0, 5075373.0, 120.0, 120.0, 1.5);
{ 391185.0, 5075763.0, 119.9, 119.9, 1.5);	{ 393199.0, 5078269.0, 104.7, 104.7, 1.5);
{ 393434.0, 5076626.0, 109.0, 109.0, 1.5);	{ 391164.8, 5075595.0, 117.6, 117.6, 1.5);
{ 391880.6, 5077063.5, 119.0, 119.0, 1.5);	{ 392170.0, 5077431.0, 119.8, 119.8, 1.5);
{ 392889.2, 5076814.5, 110.0, 110.0, 1.5);	{ 393512.2, 5077527.0, 110.0, 110.0, 1.5);
{ 393519.8, 5077278.5, 110.0, 110.0, 1.5);	{ 393566.0, 5077110.0, 109.2, 109.2, 1.5);
{ 393607.0, 5077023.5, 105.5, 105.5, 1.5);	{ 393558.0, 5076965.0, 105.4, 105.4, 1.5);
{ 393589.6, 5076912.5, 105.2, 105.2, 1.5);	{ 393544.5, 5076847.5, 107.6, 107.6, 1.5);

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

(393555.8, 5076837.5, 107.8, 107.8, 1.5);	(393257.7, 5076498.5, 109.3, 109.3, 1.5);
(393500.7, 5076290.0, 111.1, 111.1, 1.5);	(393312.5, 5076086.5, 111.8, 111.8, 1.5);
(393159.0, 5075895.5, 110.0, 110.0, 1.5);	(393282.1, 5075826.5, 111.8, 113.0, 1.5);
(393310.0, 5075827.5, 112.6, 114.0, 1.5);	(393370.4, 5075779.5, 114.2, 114.2, 1.5);
(393438.7, 5075749.0, 115.0, 115.0, 1.5);	(393294.5, 5075624.0, 112.3, 112.3, 1.5);
(393186.5, 5075496.5, 110.0, 110.0, 1.5);	(393152.9, 5075444.0, 110.0, 110.0, 1.5);
(393174.1, 5075322.0, 110.0, 110.0, 1.5);	(393378.6, 5075352.0, 111.0, 111.0, 1.5);
(393535.9, 5075343.0, 113.0, 113.0, 1.5);	(393726.0, 5075307.5, 114.7, 115.0, 1.5);
(393712.7, 5075291.0, 114.7, 114.7, 1.5);	(393534.0, 5075324.5, 113.0, 113.0, 1.5);
(393379.5, 5075334.0, 111.0, 111.0, 1.5);	(393159.8, 5075301.0, 110.0, 110.0, 1.5);
(393133.8, 5075448.5, 110.0, 110.0, 1.5);	(393171.5, 5075507.0, 110.0, 110.0, 1.5);
(393281.6, 5075637.0, 111.9, 113.0, 1.5);	(393404.8, 5075744.0, 115.0, 115.0, 1.5);
(393360.8, 5075763.5, 114.2, 114.2, 1.5);	(393304.0, 5075809.0, 112.5, 114.0, 1.5);
(393277.7, 5075808.0, 111.5, 113.0, 1.5);	(393146.4, 5075881.5, 110.0, 110.0, 1.5);
(393142.8, 5075886.5, 110.0, 110.0, 1.5);	(392494.9, 5075222.5, 119.8, 119.8, 1.5);
(392455.1, 5075254.0, 120.0, 120.0, 1.5);	(392417.9, 5075215.5, 120.0, 120.0, 1.5);
(392418.6, 5075206.5, 120.0, 120.0, 1.5);	(392401.1, 5075220.5, 120.0, 120.0, 1.5);
(392428.2, 5075248.0, 120.0, 120.0, 1.5);	(392384.2, 5075282.5, 120.0, 120.0, 1.5);
(392069.8, 5074959.5, 120.0, 120.0, 1.5);	(392119.8, 5074919.5, 120.0, 120.0, 1.5);
(392040.6, 5074838.0, 120.0, 120.0, 1.5);	(391952.2, 5074909.0, 120.0, 120.0, 1.5);
(392092.6, 5075053.0, 120.0, 120.0, 1.5);	(391853.8, 5075240.5, 120.0, 120.0, 1.5);
(391743.4, 5075126.5, 120.0, 120.0, 1.5);	(391715.8, 5075148.5, 120.0, 120.0, 1.5);
(391686.1, 5075117.5, 120.0, 120.0, 1.5);	(391674.1, 5075127.0, 120.0, 120.0, 1.5);
(391695.3, 5075149.0, 120.0, 120.0, 1.5);	(391671.3, 5075167.5, 120.0, 120.0, 1.5);
(391650.1, 5075146.0, 120.0, 120.0, 1.5);	(391625.8, 5075165.0, 120.0, 120.0, 1.5);
(391645.4, 5075188.0, 120.0, 120.0, 1.5);	(391621.4, 5075207.0, 120.0, 120.0, 1.5);
(391601.8, 5075183.5, 120.0, 120.0, 1.5);	(391572.6, 5075206.5, 120.0, 120.0, 1.5);
(391703.5, 5075358.5, 120.0, 120.0, 1.5);	(391666.3, 5075387.5, 120.0, 120.0, 1.5);
(391535.4, 5075235.5, 120.0, 120.0, 1.5);	(391523.4, 5075245.0, 120.0, 120.0, 1.5);
(391654.3, 5075397.0, 120.0, 120.0, 1.5);	(391636.4, 5075411.0, 120.0, 120.0, 1.5);
(391594.8, 5075363.0, 120.0, 120.0, 1.5);	(391568.4, 5075383.5, 120.0, 120.0, 1.5);
(391558.5, 5075372.0, 120.0, 120.0, 1.5);	(391350.4, 5075535.0, 120.0, 120.0, 1.5);
(391270.9, 5075442.5, 120.0, 120.0, 1.5);	(391109.9, 5075568.5, 120.0, 120.0, 1.5);
(391109.2, 5075577.5, 120.0, 120.0, 1.5);	(391450.8, 5075950.0, 119.8, 119.8, 1.5);
(391410.0, 5075981.5, 119.3, 119.3, 1.5);	(392181.0, 5076822.0, 119.8, 119.8, 1.5);

*** AERMOD - VERSION 04300 *** ** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2003) ***
 10/29/10

*** CHLORURE DE VINYLE *** 08:15:52
 **MODELOPTs: PAGE 25
 CONC DEFAULT ELEV FLGPOL

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

Surface file: DONNES~1\2003.SFC
 Profile file: DONNES~1\2003.PFL
 Surface format: (3(I2,1X),I3,1X,I2,1X,F6.1,1X,3(F6.3,1X),2(F5.0,1X),F8.1,1X,F6.3,1X,2(F6.2,1X),F7.2,1X,F5.0,3(1X,F6.1))
 Profile format: (4(I2,1X),F6.1,1X,I1,1X,F5.0,1X,F7.2,1X,F7.2,1X,F6.1,1X,F7.2)
 Surface station no.: 71627 Upper air station no.: 4734
 Name: UNKNOWN Name: UNKNOWN
 Year: 2003 Year: 2003

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
03	01	01	0	01	-40.5	0.708	-9.000	-9.000	-999.	1369.	777.9	1.01	1.50	1.00	4.17	240.	10.0	274.1	10.0			
03	01	01	1	02	-19.0	0.278	-9.000	-9.000	-999.	576.	100.9	1.01	1.50	1.00	1.94	260.	10.0	273.6	10.0			
03	01	01	1	03	-31.4	0.458	-9.000	-9.000	-999.	713.	273.2	0.83	1.50	1.00	3.06	230.	10.0	273.4	10.0			
03	01	01	1	04	-16.7	0.290	-9.000	-9.000	-999.	378.	130.1	1.01	1.50	1.00	1.94	240.	10.0	273.2	10.0			
03	01	01	1	05	-27.0	0.394	-9.000	-9.000	-999.	568.	201.3	1.01	1.50	1.00	2.50	250.	10.0	273.0	10.0			
03	01	01	1	06	-64.0	0.735	-9.000	-9.000	-999.	1448.	553.5	1.13	1.50	1.00	4.17	290.	10.0	273.1	10.0			
03	01	01	1	07	-64.0	0.843	-9.000	-9.000	-999.	1775.	836.9	1.13	1.50	1.00	4.72	290.	10.0	272.5	10.0			
03	01	01	1	08	-64.0	0.764	-9.000	-9.000	-999.	1546.	623.9	1.22	1.50	1.00	4.17	300.	10.0	271.9	10.0			
03	01	01	1	09	-38.2	0.776	-9.000	-9.000	-999.	1572.	1096.8	1.22	1.50	0.62	4.17	300.	10.0	271.4	10.0			
03	01	01	1	10	12.7	0.900	0.615	0.014	656.	1959.	-5163.8	1.22	1.50	0.49	4.72	300.	10.0	270.9	10.0			
03	01	01	1	11	32.6	1.010	0.911	0.011	833.	2325.	-2839.5	1.22	1.50	0.44	5.28	310.	10.0	269.8	10.0			
03	01	01	1	12	34.1	1.010	0.988	0.011	1017.	2334.	-2718.8	1.22	1.50	0.43	5.28	310.	10.0	269.9	10.0			
03	01	01	1	13	41.1	1.064	1.122	0.011	1236.	2516.	-2633.8	1.22	1.50	0.43	5.56	320.	10.0	269.2	10.0			
03	01	01	1	14	26.8	0.982	0.978	0.010	1255.	2254.	-3174.6	0.82	1.50	0.47	6.11	330.	10.0	266.8	10.0			
03	01	01	1	15	4.2	1.269	0.529	0.007	1258.	3269.	-8888.0	1.22	1.50	0.51	6.67	320.	10.0	265.4	10.0			
03	01	01	1	16	-60.3	0.877	-9.000	-9.000	-999.	2088.	1007.5	1.22	1.50	0.67	4.72	320.	10.0	264.5	10.0			
03	01	01	1	17	-59.2	0.649	-9.000	-9.000	-999.	1298.	416.8	1.22	1.50	1.00	3.61	320.	10.0	263.4	10.0			
03	01	01	1	18	-27.8	0.460	-9.000	-9.000	-999.	763.	315.8	0.82	1.50	1.00	3.06	330.	10.0	263.1	10.0			
03	01	01	1	19	-27.8	0.460	-9.000	-9.000	-999.	719.	315.8	0.82	1.50	1.00	3.06	350.	10.0	263.1	10.0			
03	01	01	1	20	-39.4	0.548	-9.000	-9.000	-999.	933.	377.0	0.82	1.50	1.00	3.61	350.	10.0	263.4	10.0			
03	01	01	1	21	-39.5	0.548	-9.000	-9.000	-999.	934.	376.6	0.82	1.50	1.00	3.61	340.	10.0	263.1	10.0			
03	01	01	1	22	-44.6	0.737	-9.000	-9.000	-999.	1453.	809.1	0.82	1.50	1.00	4.72	350.	10.0	263.1	10.0			
03	01	01	1	23	-52.9	0.874	-9.000	-9.000	-999.	1873.	1137.1	0.82	1.50	1.00	5.56	360.	10.0	262.9	10.0			
03	01	01	1	24	-44.7	0.737	-9.000	-9.000	-999.	1479.	805.8	0.82	1.50	1.00	4.72	360.	10.0	262.1	10.0			

First hour of profile data

YR MO DY HR HEIGHT F WDIR WSPD AMB_TMP sigmaA sigmaW sigmaV
 03 01 01 01 10.0 1 240. 4.17 274.2 99.0 -99.00 -99.00

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

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2003) ***
10/29/10

*** CHLORURE DE VINYLE

*** 08:15:52

**MODELOPTs:
CONC

DFAULT ELEV FLGPOL

PAGE 26

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388177.00	5071755.00	0.00099	388177.00	5071955.00	0.00108
388177.00	5072155.00	0.00111	388177.00	5072355.00	0.00112
388177.00	5072555.00	0.00122	388177.00	5072755.00	0.00151
388177.00	5072955.00	0.00183	388177.00	5073155.00	0.00187
388177.00	5073355.00	0.00158	388177.00	5073555.00	0.00139
388177.00	5073755.00	0.00156	388177.00	5073955.00	0.00176
388177.00	5074155.00	0.00158	388177.00	5074355.00	0.00124
388177.00	5074555.00	0.00117	388177.00	5074755.00	0.00126
388177.00	5074955.00	0.00121	388177.00	5075155.00	0.00111
388177.00	5075355.00	0.00112	388177.00	5075555.00	0.00112
388177.00	5075755.00	0.00099	388177.00	5075955.00	0.00085
388177.00	5076155.00	0.00080	388177.00	5076355.00	0.00075
388177.00	5076555.00	0.00063	388177.00	5076755.00	0.00062
388177.00	5076955.00	0.00067	388177.00	5077155.00	0.00063
388177.00	5077355.00	0.00061	388177.00	5077555.00	0.00068
388177.00	5077755.00	0.00073	388177.00	5077955.00	0.00066
388177.00	5078155.00	0.00059	388177.00	5078355.00	0.00062
388177.00	5078555.00	0.00068	388177.00	5078755.00	0.00066
388177.00	5078955.00	0.00057	388177.00	5079155.00	0.00052
388177.00	5079355.00	0.00054	388177.00	5079555.00	0.00061
388177.00	5079755.00	0.00068	388377.00	5071755.00	0.00095
388377.00	5071955.00	0.00111	388377.00	5072155.00	0.00120
388377.00	5072355.00	0.00123	388377.00	5072555.00	0.00121
388377.00	5072755.00	0.00133	388377.00	5072955.00	0.00169
388377.00	5073155.00	0.00204	388377.00	5073355.00	0.00199
388377.00	5073555.00	0.00164	388377.00	5073755.00	0.00155
388377.00	5073955.00	0.00181	388377.00	5074155.00	0.00186
388377.00	5074355.00	0.00152	388377.00	5074555.00	0.00130
388377.00	5074755.00	0.00135	388377.00	5074955.00	0.00134
388377.00	5075155.00	0.00124	388377.00	5075355.00	0.00122
388377.00	5075555.00	0.00121	388377.00	5075755.00	0.00110
388377.00	5075955.00	0.00094	388377.00	5076155.00	0.00087
388377.00	5076355.00	0.00080	388377.00	5076555.00	0.00070
388377.00	5076755.00	0.00070	388377.00	5076955.00	0.00072
388377.00	5077155.00	0.00068	388377.00	5077355.00	0.00070
388377.00	5077555.00	0.00078	388377.00	5077755.00	0.00076
388377.00	5077955.00	0.00067	388377.00	5078155.00	0.00066
388377.00	5078355.00	0.00073	388377.00	5078555.00	0.00074
388377.00	5078755.00	0.00065	388377.00	5078955.00	0.00057
388377.00	5079155.00	0.00060	388377.00	5079355.00	0.00068

*** CHLORURE DE VINYLE *** 08:15:52
 **MODELOPTs: PAGE 27
 CONC DEFAULT ELEV FLGPOL

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388377.00	5079555.00	0.00075	388377.00	5079755.00	0.00075
388577.00	5071755.00	0.00078	388577.00	5071955.00	0.00099
388577.00	5072155.00	0.00121	388577.00	5072355.00	0.00134
388577.00	5072555.00	0.00136	388577.00	5072755.00	0.00132
388577.00	5072955.00	0.00148	388577.00	5073155.00	0.00192
388577.00	5073355.00	0.00227	388577.00	5073555.00	0.00209
388577.00	5073755.00	0.00173	388577.00	5073955.00	0.00179
388577.00	5074155.00	0.00204	388577.00	5074355.00	0.00187
388577.00	5074555.00	0.00153	388577.00	5074755.00	0.00146
388577.00	5074955.00	0.00148	388577.00	5075155.00	0.00140
388577.00	5075355.00	0.00134	388577.00	5075555.00	0.00132
388577.00	5075755.00	0.00122	388577.00	5075955.00	0.00104
388577.00	5076155.00	0.00095	388577.00	5076355.00	0.00087
388577.00	5076555.00	0.00078	388577.00	5076755.00	0.00077
388577.00	5076955.00	0.00078	388577.00	5077155.00	0.00076
388577.00	5077355.00	0.00081	388577.00	5077555.00	0.00085
388577.00	5077755.00	0.00078	388577.00	5077955.00	0.00073
388577.00	5078155.00	0.00078	388577.00	5078355.00	0.00081
388577.00	5078555.00	0.00074	388577.00	5078755.00	0.00064
388577.00	5078955.00	0.00066	388577.00	5079155.00	0.00076
388577.00	5079355.00	0.00083	388577.00	5079555.00	0.00082
388577.00	5079755.00	0.00076	388777.00	5071755.00	0.00064
388777.00	5071955.00	0.00078	388777.00	5072155.00	0.00105
388777.00	5072355.00	0.00132	388777.00	5072555.00	0.00149
388777.00	5072755.00	0.00151	388777.00	5072955.00	0.00145
388777.00	5073155.00	0.00167	388777.00	5073355.00	0.00220
388777.00	5073555.00	0.00249	388777.00	5073755.00	0.00218
388777.00	5073955.00	0.00190	388777.00	5074155.00	0.00210
388777.00	5074355.00	0.00219	388777.00	5074555.00	0.00187
388777.00	5074755.00	0.00165	388777.00	5074955.00	0.00162
388777.00	5075155.00	0.00157	388777.00	5075355.00	0.00150
388777.00	5075555.00	0.00144	388777.00	5075755.00	0.00135
388777.00	5075955.00	0.00117	388777.00	5076155.00	0.00104
388777.00	5076355.00	0.00096	388777.00	5076555.00	0.00088
388777.00	5076755.00	0.00085	388777.00	5076955.00	0.00085
388777.00	5077155.00	0.00087	388777.00	5077355.00	0.00091
388777.00	5077555.00	0.00089	388777.00	5077755.00	0.00083
388777.00	5077955.00	0.00085	388777.00	5078155.00	0.00089
388777.00	5078355.00	0.00084	388777.00	5078555.00	0.00074
388777.00	5078755.00	0.00074	388777.00	5078955.00	0.00085

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2003) ***
10/29/10

*** CHLORURE DE VINYLE *** 08:15:52

**MODELOPTS: PAGE 28
CONC DFAULT ELEV FLGPOL

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388777.00	5079155.00	0.00092	388777.00	5079355.00	0.00090
388777.00	5079555.00	0.00081	388777.00	5079755.00	0.00075
388977.00	5071755.00	0.00065	388977.00	5071955.00	0.00067
388977.00	5072155.00	0.00080	388977.00	5072355.00	0.00109
388977.00	5072555.00	0.00141	388977.00	5072755.00	0.00166
388977.00	5072955.00	0.00167	388977.00	5073155.00	0.00162
388977.00	5073355.00	0.00192	388977.00	5073555.00	0.00253
388977.00	5073755.00	0.00270	388977.00	5073955.00	0.00231
388977.00	5074155.00	0.00218	388977.00	5074355.00	0.00240
388977.00	5074555.00	0.00228	388977.00	5074755.00	0.00196
388977.00	5074955.00	0.00181	388977.00	5075155.00	0.00177
388977.00	5075355.00	0.00170	388977.00	5075555.00	0.00160
388977.00	5075755.00	0.00151	388977.00	5075955.00	0.00131
388977.00	5076155.00	0.00114	388977.00	5076355.00	0.00106
388977.00	5076555.00	0.00099	388977.00	5076755.00	0.00094
388977.00	5076955.00	0.00096	388977.00	5077155.00	0.00099
388977.00	5077355.00	0.00099	388977.00	5077555.00	0.00096
388977.00	5077755.00	0.00094	388977.00	5077955.00	0.00097
388977.00	5078155.00	0.00094	388977.00	5078355.00	0.00085
388977.00	5078555.00	0.00084	388977.00	5078755.00	0.00095
388977.00	5078955.00	0.00102	388977.00	5079155.00	0.00098
388977.00	5079355.00	0.00088	388977.00	5079555.00	0.00082
388977.00	5079755.00	0.00084	389177.00	5071755.00	0.00075
389177.00	5071955.00	0.00075	389177.00	5072155.00	0.00074
389177.00	5072355.00	0.00085	389177.00	5072555.00	0.00114
389177.00	5072755.00	0.00154	389177.00	5072955.00	0.00186
389177.00	5073155.00	0.00187	389177.00	5073355.00	0.00183
389177.00	5073555.00	0.00225	389177.00	5073755.00	0.00288
389177.00	5073955.00	0.00290	389177.00	5074155.00	0.00252
389177.00	5074355.00	0.00254	389177.00	5074555.00	0.00263
389177.00	5074755.00	0.00239	389177.00	5074955.00	0.00210
389177.00	5075155.00	0.00198	389177.00	5075355.00	0.00194
389177.00	5075555.00	0.00179	389177.00	5075755.00	0.00169
389177.00	5075955.00	0.00148	389177.00	5076155.00	0.00128
389177.00	5076355.00	0.00120	389177.00	5076555.00	0.00110
389177.00	5076755.00	0.00105	389177.00	5076955.00	0.00111
389177.00	5077155.00	0.00110	389177.00	5077355.00	0.00108
389177.00	5077555.00	0.00108	389177.00	5077755.00	0.00107
389177.00	5077955.00	0.00105	389177.00	5078155.00	0.00099
389177.00	5078355.00	0.00098	389177.00	5078555.00	0.00106

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2003) ***
10/29/10

*** CHLORURE DE VINYLE *** 08:15:52
**MODELOPTs: PAGE 29
CONC DFAULT ELEV FLGPOL

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389177.00	5078755.00	0.00113	389177.00	5078955.00	0.00107
389177.00	5079155.00	0.00096	389177.00	5079355.00	0.00092
389177.00	5079555.00	0.00099	389177.00	5079755.00	0.00111
389377.00	5071755.00	0.00073	389377.00	5071955.00	0.00085
389377.00	5072155.00	0.00088	389377.00	5072355.00	0.00084
389377.00	5072555.00	0.00089	389377.00	5072755.00	0.00120
389377.00	5072955.00	0.00172	389377.00	5073155.00	0.00207
389377.00	5073355.00	0.00209	389377.00	5073555.00	0.00211
389377.00	5073755.00	0.00265	389377.00	5073955.00	0.00324
389377.00	5074155.00	0.00314	389377.00	5074355.00	0.00286
389377.00	5074555.00	0.00291	389377.00	5074755.00	0.00287
389377.00	5074955.00	0.00255	389377.00	5075155.00	0.00226
389377.00	5075355.00	0.00222	389377.00	5075555.00	0.00205
389377.00	5075755.00	0.00190	389377.00	5075955.00	0.00169
389377.00	5076155.00	0.00144	389377.00	5076355.00	0.00136
389377.00	5076555.00	0.00124	389377.00	5076755.00	0.00122
389377.00	5076955.00	0.00127	389377.00	5077155.00	0.00120
389377.00	5077355.00	0.00124	389377.00	5077555.00	0.00123
389377.00	5077755.00	0.00117	389377.00	5077955.00	0.00115
389377.00	5078155.00	0.00115	389377.00	5078355.00	0.00121
389377.00	5078555.00	0.00125	389377.00	5078755.00	0.00118
389377.00	5078955.00	0.00108	389377.00	5079155.00	0.00108
389377.00	5079355.00	0.00120	389377.00	5079555.00	0.00132
389377.00	5079755.00	0.00136	389577.00	5071755.00	0.00052
389577.00	5071955.00	0.00072	389577.00	5072155.00	0.00091
389577.00	5072355.00	0.00101	389577.00	5072555.00	0.00099
389577.00	5072755.00	0.00100	389577.00	5072955.00	0.00128
389577.00	5073155.00	0.00186	389577.00	5073355.00	0.00228
389577.00	5073555.00	0.00237	389577.00	5073755.00	0.00250
389577.00	5073955.00	0.00313	389577.00	5074155.00	0.00363
389577.00	5074355.00	0.00349	389577.00	5074555.00	0.00329
389577.00	5074755.00	0.00330	389577.00	5074955.00	0.00313
389577.00	5075155.00	0.00269	389577.00	5075355.00	0.00255
389577.00	5075555.00	0.00238	389577.00	5075755.00	0.00217
389577.00	5075955.00	0.00194	389577.00	5076155.00	0.00166
389577.00	5076355.00	0.00156	389577.00	5076555.00	0.00142
389577.00	5076755.00	0.00144	389577.00	5076955.00	0.00141
389577.00	5077155.00	0.00138	389577.00	5077355.00	0.00144
389577.00	5077555.00	0.00134	389577.00	5077755.00	0.00131
389577.00	5077955.00	0.00137	389577.00	5078155.00	0.00139

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2003) ***
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*** CHLORURE DE VINYLE *** 08:15:52

**MODELOPTs: DFault ELEV FLGPOL PAGE 30
CONC

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389577.00	5078355.00	0.00138	389577.00	5078555.00	0.00132
389577.00	5078755.00	0.00126	389577.00	5078955.00	0.00132
389577.00	5079155.00	0.00146	389577.00	5079355.00	0.00155
389577.00	5079555.00	0.00151	389577.00	5079755.00	0.00138
389777.00	5071755.00	0.00037	389777.00	5071955.00	0.00046
389777.00	5072155.00	0.00066	389777.00	5072355.00	0.00092
389777.00	5072555.00	0.00112	389777.00	5072755.00	0.00117
389777.00	5072955.00	0.00116	389777.00	5073155.00	0.00145
389777.00	5073355.00	0.00204	389777.00	5073555.00	0.00254
389777.00	5073755.00	0.00272	389777.00	5073955.00	0.00300
389777.00	5074155.00	0.00367	389777.00	5074355.00	0.00410
389777.00	5074555.00	0.00398	389777.00	5074755.00	0.00380
389777.00	5074955.00	0.00376	389777.00	5075155.00	0.00335
389777.00	5075355.00	0.00299	389777.00	5075555.00	0.00279
389777.00	5075755.00	0.00251	389777.00	5075955.00	0.00225
389777.00	5076155.00	0.00194	389777.00	5076355.00	0.00180
389777.00	5076555.00	0.00167	389777.00	5076755.00	0.00167
389777.00	5076955.00	0.00160	389777.00	5077155.00	0.00165
389777.00	5077355.00	0.00159	389777.00	5077555.00	0.00151
389777.00	5077755.00	0.00162	389777.00	5077955.00	0.00161
389777.00	5078155.00	0.00154	389777.00	5078355.00	0.00151
389777.00	5078555.00	0.00152	389777.00	5078755.00	0.00162
389777.00	5078955.00	0.00175	389777.00	5079155.00	0.00176
389777.00	5079355.00	0.00164	389777.00	5079555.00	0.00146
389777.00	5079755.00	0.00134	389977.00	5071755.00	0.00038
389977.00	5071955.00	0.00040	389977.00	5072155.00	0.00044
389977.00	5072355.00	0.00060	389977.00	5072555.00	0.00088
389977.00	5072755.00	0.00118	389977.00	5072955.00	0.00133
389977.00	5073155.00	0.00139	389977.00	5073355.00	0.00168
389977.00	5073555.00	0.00228	389977.00	5073755.00	0.00283
389977.00	5073955.00	0.00319	389977.00	5074155.00	0.00363
389977.00	5074355.00	0.00431	389977.00	5074555.00	0.00473
389977.00	5074755.00	0.00462	389977.00	5074955.00	0.00445
389977.00	5075155.00	0.00420	389977.00	5075355.00	0.00366
389977.00	5075555.00	0.00332	389977.00	5075755.00	0.00298
389977.00	5075955.00	0.00266	389977.00	5076155.00	0.00230
389977.00	5076355.00	0.00213	389977.00	5076555.00	0.00199
389977.00	5076755.00	0.00193	389977.00	5076955.00	0.00192
389977.00	5077155.00	0.00190	389977.00	5077355.00	0.00182
389977.00	5077555.00	0.00192	389977.00	5077755.00	0.00190

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2003) ***
10/29/10

*** CHLORURE DE VINYLE *** 08:15:52
**MODELOPTs: DEFAULT ELEV FLGPOL PAGE 31
CONC

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389977.00	5077955.00	0.00177	389977.00	5078155.00	0.00180
389977.00	5078355.00	0.00189	389977.00	5078555.00	0.00197
389977.00	5078755.00	0.00202	389977.00	5078955.00	0.00195
389977.00	5079155.00	0.00177	389977.00	5079355.00	0.00162
389977.00	5079555.00	0.00156	389977.00	5079755.00	0.00160
390177.00	5071755.00	0.00040	390177.00	5071955.00	0.00046
390177.00	5072155.00	0.00049	390177.00	5072355.00	0.00050
390177.00	5072555.00	0.00060	390177.00	5072755.00	0.00084
390177.00	5072955.00	0.00117	390177.00	5073155.00	0.00145
390177.00	5073355.00	0.00161	390177.00	5073555.00	0.00197
390177.00	5073755.00	0.00259	390177.00	5073955.00	0.00321
390177.00	5074155.00	0.00381	390177.00	5074355.00	0.00439
390177.00	5074555.00	0.00516	390177.00	5074755.00	0.00556
390177.00	5074955.00	0.00549	390177.00	5075155.00	0.00519
390177.00	5075355.00	0.00468	390177.00	5075555.00	0.00407
390177.00	5075755.00	0.00360	390177.00	5075955.00	0.00320
390177.00	5076155.00	0.00278	390177.00	5076355.00	0.00257
390177.00	5076555.00	0.00236	390177.00	5076755.00	0.00234
390177.00	5076955.00	0.00225	390177.00	5077155.00	0.00226
390177.00	5077355.00	0.00228	390177.00	5077555.00	0.00226
390177.00	5077755.00	0.00213	390177.00	5077955.00	0.00223
390177.00	5078155.00	0.00235	390177.00	5078355.00	0.00234
390177.00	5078555.00	0.00228	390177.00	5078755.00	0.00217
390177.00	5078955.00	0.00202	390177.00	5079155.00	0.00194
390177.00	5079355.00	0.00198	390177.00	5079555.00	0.00204
390177.00	5079755.00	0.00205	390377.00	5071755.00	0.00032
390377.00	5071955.00	0.00041	390377.00	5072155.00	0.00051
390377.00	5072355.00	0.00058	390377.00	5072555.00	0.00062
390377.00	5072755.00	0.00067	390377.00	5072955.00	0.00083
390377.00	5073155.00	0.00116	390377.00	5073355.00	0.00152
390377.00	5073555.00	0.00184	390377.00	5073755.00	0.00232
390377.00	5073955.00	0.00300	390377.00	5074155.00	0.00374
390377.00	5074355.00	0.00459	390377.00	5074555.00	0.00538
390377.00	5074755.00	0.00627	390377.00	5074955.00	0.00679
390377.00	5075155.00	0.00662	390377.00	5075355.00	0.00604
390377.00	5075555.00	0.00523	390377.00	5075755.00	0.00448
390377.00	5075955.00	0.00394	390377.00	5076155.00	0.00346
390377.00	5076355.00	0.00315	390377.00	5076555.00	0.00292
390377.00	5076755.00	0.00280	390377.00	5076955.00	0.00281
390377.00	5077155.00	0.00283	390377.00	5077355.00	0.00274

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2003) ***
10/29/10

*** CHLORURE DE VINYLE

*** 08:15:52

**MODELOPTS:
CONC

DEFAULT ELEV FLGPOL

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*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
390377.00	5077555.00	0.00273	390377.00	5077755.00	0.00281
390377.00	5077955.00	0.00286	390377.00	5078155.00	0.00273
390377.00	5078355.00	0.00264	390377.00	5078555.00	0.00257
390377.00	5078755.00	0.00249	390377.00	5078955.00	0.00249
390377.00	5079155.00	0.00252	390377.00	5079355.00	0.00250
390377.00	5079555.00	0.00237	390377.00	5079755.00	0.00218
390577.00	5071755.00	0.00023	390577.00	5071955.00	0.00028
390577.00	5072155.00	0.00038	390577.00	5072355.00	0.00049
390577.00	5072555.00	0.00061	390577.00	5072755.00	0.00070
390577.00	5072955.00	0.00078	390577.00	5073155.00	0.00091
390577.00	5073355.00	0.00120	390577.00	5073555.00	0.00160
390577.00	5073755.00	0.00204	390577.00	5073955.00	0.00275
390577.00	5074155.00	0.00355	390577.00	5074355.00	0.00454
390577.00	5074555.00	0.00557	390577.00	5074755.00	0.00679
390577.00	5074955.00	0.00784	390577.00	5075155.00	0.00856
390577.00	5075355.00	0.00801	390577.00	5075555.00	0.00702
390577.00	5075755.00	0.00587	390577.00	5075955.00	0.00503
390577.00	5076155.00	0.00444	390577.00	5076355.00	0.00398
390577.00	5076555.00	0.00368	390577.00	5076755.00	0.00360
390577.00	5076955.00	0.00361	390577.00	5077155.00	0.00350
390577.00	5077355.00	0.00363	390577.00	5077555.00	0.00354
390577.00	5077755.00	0.00347	390577.00	5077955.00	0.00332
390577.00	5078155.00	0.00330	390577.00	5078355.00	0.00327
390577.00	5078555.00	0.00316	390577.00	5078755.00	0.00310
390577.00	5078955.00	0.00303	390577.00	5079155.00	0.00286
390577.00	5079355.00	0.00258	390577.00	5079555.00	0.00233
390577.00	5079755.00	0.00214	390777.00	5071755.00	0.00023
390777.00	5071955.00	0.00026	390777.00	5072155.00	0.00030
390777.00	5072355.00	0.00037	390777.00	5072555.00	0.00045
390777.00	5072755.00	0.00057	390777.00	5072955.00	0.00072
390777.00	5073155.00	0.00086	390777.00	5073355.00	0.00102
390777.00	5073555.00	0.00132	390777.00	5073755.00	0.00174
390777.00	5073955.00	0.00230	390777.00	5074155.00	0.00326
390777.00	5074355.00	0.00425	390777.00	5074555.00	0.00568
390777.00	5074755.00	0.00693	390777.00	5074955.00	0.00880
390777.00	5075155.00	0.01040	390777.00	5075355.00	0.01106
390777.00	5075555.00	0.00983	390777.00	5075755.00	0.00819
390777.00	5075955.00	0.00677	390777.00	5076155.00	0.00590
390777.00	5076355.00	0.00527	390777.00	5076555.00	0.00493
390777.00	5076755.00	0.00479	390777.00	5076955.00	0.00483

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2003) ***
10/29/10

*** CHLORURE DE VINYLE

*** 08:15:52

**MODELOPTs:
CONC

DEFAULT ELEV FLGPOL

PAGE 33

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
390777.00	5077155.00	0.00481	390777.00	5077355.00	0.00459
390777.00	5077555.00	0.00451	390777.00	5077755.00	0.00438
390777.00	5077955.00	0.00428	390777.00	5078155.00	0.00410
390777.00	5078355.00	0.00385	390777.00	5078555.00	0.00368
390777.00	5078755.00	0.00347	390777.00	5078955.00	0.00318
390777.00	5079155.00	0.00290	390777.00	5079355.00	0.00272
390777.00	5079555.00	0.00258	390777.00	5079755.00	0.00247
390977.00	5071755.00	0.00027	390977.00	5071955.00	0.00032
390977.00	5072155.00	0.00035	390977.00	5072355.00	0.00039
390977.00	5072555.00	0.00044	390977.00	5072755.00	0.00051
390977.00	5072955.00	0.00063	390977.00	5073155.00	0.00075
390977.00	5073355.00	0.00092	390977.00	5073555.00	0.00114
390977.00	5073755.00	0.00147	390977.00	5073955.00	0.00197
390977.00	5074155.00	0.00266	390977.00	5074355.00	0.00392
390977.00	5074555.00	0.00529	390977.00	5074755.00	0.00718
390977.00	5074955.00	0.00906	390977.00	5075155.00	0.01199
390977.00	5075355.00	0.01461	390977.00	5075555.00	0.01490
390977.00	5075755.00	0.01234	390977.00	5075955.00	0.00993
390977.00	5076155.00	0.00842	390977.00	5076355.00	0.00756
390977.00	5076555.00	0.00713	390977.00	5076755.00	0.00693
390977.00	5076955.00	0.00680	390977.00	5077155.00	0.00653
390977.00	5077355.00	0.00624	390977.00	5077555.00	0.00586
390977.00	5077755.00	0.00550	390977.00	5077955.00	0.00511
390977.00	5078155.00	0.00479	390977.00	5078355.00	0.00457
390977.00	5078555.00	0.00425	390977.00	5078755.00	0.00389
390977.00	5078955.00	0.00364	390977.00	5079155.00	0.00348
390977.00	5079355.00	0.00333	390977.00	5079555.00	0.00309
390977.00	5079755.00	0.00285	391177.00	5071755.00	0.00025
391177.00	5071955.00	0.00030	391177.00	5072155.00	0.00035
391177.00	5072355.00	0.00040	391177.00	5072555.00	0.00045
391177.00	5072755.00	0.00051	391177.00	5072955.00	0.00061
391177.00	5073155.00	0.00070	391177.00	5073355.00	0.00084
391177.00	5073555.00	0.00103	391177.00	5073755.00	0.00129
391177.00	5073955.00	0.00167	391177.00	5074155.00	0.00227
391177.00	5074355.00	0.00319	391177.00	5074555.00	0.00486
391177.00	5074755.00	0.00696	391177.00	5074955.00	0.00943
391177.00	5075155.00	0.01259	391177.00	5075355.00	0.01806
391177.00	5075755.00	0.02153	391177.00	5075955.00	0.01678
391177.00	5076155.00	0.01389	391177.00	5076355.00	0.01235
391177.00	5076555.00	0.01138	391177.00	5076755.00	0.01056

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2003) ***
10/29/10

*** CHLORURE DE VINYLE

*** 08:15:52

**MODELOPTS:
CONC

DFAULT ELEV FLGPOL

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*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
391177.00	5076955.00	0.00973	391177.00	5077155.00	0.00898
391177.00	5077355.00	0.00834	391177.00	5077555.00	0.00772
391177.00	5077755.00	0.00704	391177.00	5077955.00	0.00643
391177.00	5078155.00	0.00590	391177.00	5078355.00	0.00528
391177.00	5078555.00	0.00482	391177.00	5078755.00	0.00450
391177.00	5078955.00	0.00420	391177.00	5079155.00	0.00386
391177.00	5079355.00	0.00347	391177.00	5079555.00	0.00312
391177.00	5079755.00	0.00285	391377.00	5071755.00	0.00023
391377.00	5071955.00	0.00027	391377.00	5072155.00	0.00033
391377.00	5072355.00	0.00038	391377.00	5072555.00	0.00045
391377.00	5072755.00	0.00052	391377.00	5072955.00	0.00061
391377.00	5073155.00	0.00070	391377.00	5073355.00	0.00080
391377.00	5073555.00	0.00094	391377.00	5073755.00	0.00114
391377.00	5073955.00	0.00145	391377.00	5074155.00	0.00193
391377.00	5074355.00	0.00271	391377.00	5074555.00	0.00406
391377.00	5074755.00	0.00652	391377.00	5074955.00	0.00975
391377.00	5075155.00	0.01357	391377.00	5075355.00	0.01960
391377.00	5075955.00	0.04258	391377.00	5076155.00	0.03018
391377.00	5076355.00	0.02350	391377.00	5076555.00	0.01919
391377.00	5076755.00	0.01651	391377.00	5076955.00	0.01426
391377.00	5077155.00	0.01241	391377.00	5077355.00	0.01090
391377.00	5077555.00	0.00951	391377.00	5077755.00	0.00845
391377.00	5077955.00	0.00734	391377.00	5078155.00	0.00648
391377.00	5078355.00	0.00589	391377.00	5078555.00	0.00535
391377.00	5078755.00	0.00480	391377.00	5078955.00	0.00429
391377.00	5079155.00	0.00387	391377.00	5079355.00	0.00347
391377.00	5079555.00	0.00315	391377.00	5079755.00	0.00293
391577.00	5071755.00	0.00024	391577.00	5071955.00	0.00028
391577.00	5072155.00	0.00033	391577.00	5072355.00	0.00040
391577.00	5072555.00	0.00048	391577.00	5072755.00	0.00055
391577.00	5072955.00	0.00065	391577.00	5073155.00	0.00075
391577.00	5073355.00	0.00084	391577.00	5073555.00	0.00097
391577.00	5073755.00	0.00114	391577.00	5073955.00	0.00138
391577.00	5074155.00	0.00173	391577.00	5074355.00	0.00234
391577.00	5074555.00	0.00341	391577.00	5074755.00	0.00563
391577.00	5074955.00	0.01006	391577.00	5075155.00	0.01605
391577.00	5075355.00	0.02469	391577.00	5076355.00	0.04460
391577.00	5076555.00	0.03102	391577.00	5076755.00	0.02402
391577.00	5076955.00	0.01939	391577.00	5077155.00	0.01611
391577.00	5077355.00	0.01353	391577.00	5077555.00	0.01142

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2003) ***
10/29/10

*** CHLORURE DE VINYLE *** 08:15:52
**MODELOPTS: DFAULT ELEV FLGPOL PAGE 35
CONC

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
391577.00	5077755.00	0.00968	391577.00	5077955.00	0.00849
391577.00	5078155.00	0.00741	391577.00	5078355.00	0.00637
391577.00	5078555.00	0.00559	391577.00	5078755.00	0.00499
391577.00	5078955.00	0.00454	391577.00	5079155.00	0.00400
391577.00	5079355.00	0.00355	391577.00	5079555.00	0.00322
391577.00	5079755.00	0.00292	391777.00	5071755.00	0.00028
391777.00	5071955.00	0.00030	391777.00	5072155.00	0.00033
391777.00	5072355.00	0.00039	391777.00	5072555.00	0.00046
391777.00	5072755.00	0.00050	391777.00	5072955.00	0.00060
391777.00	5073155.00	0.00070	391777.00	5073355.00	0.00082
391777.00	5073555.00	0.00096	391777.00	5073755.00	0.00114
391777.00	5073955.00	0.00137	391777.00	5074155.00	0.00170
391777.00	5074355.00	0.00219	391777.00	5074555.00	0.00300
391777.00	5074755.00	0.00466	391777.00	5074955.00	0.00915
391777.00	5075155.00	0.02036	391777.00	5076555.00	0.04766
391777.00	5076755.00	0.03273	391777.00	5076955.00	0.02454
391777.00	5077155.00	0.01906	391777.00	5077355.00	0.01507
391777.00	5077555.00	0.01230	391777.00	5077755.00	0.01018
391777.00	5077955.00	0.00848	391777.00	5078155.00	0.00723
391777.00	5078355.00	0.00621	391777.00	5078555.00	0.00545
391777.00	5078755.00	0.00481	391777.00	5078955.00	0.00409
391777.00	5079155.00	0.00366	391777.00	5079355.00	0.00331
391777.00	5079555.00	0.00303	391777.00	5079755.00	0.00278
391977.00	5071755.00	0.00032	391977.00	5071955.00	0.00035
391977.00	5072155.00	0.00038	391977.00	5072355.00	0.00045
391977.00	5072555.00	0.00052	391977.00	5072755.00	0.00058
391977.00	5072955.00	0.00068	391977.00	5073155.00	0.00079
391977.00	5073355.00	0.00091	391977.00	5073555.00	0.00104
391977.00	5073755.00	0.00121	391977.00	5073955.00	0.00144
391977.00	5074155.00	0.00176	391977.00	5074355.00	0.00224
391977.00	5074555.00	0.00299	391977.00	5074755.00	0.00428
391977.00	5074955.00	0.00726	391977.00	5076755.00	0.04228
391977.00	5076955.00	0.02707	391977.00	5077355.00	0.01486
391977.00	5077555.00	0.01183	391977.00	5077755.00	0.00980
391977.00	5077955.00	0.00832	391977.00	5078155.00	0.00711
391977.00	5078355.00	0.00606	391977.00	5078555.00	0.00520
391977.00	5078755.00	0.00453	391977.00	5078955.00	0.00393
391977.00	5079155.00	0.00356	391977.00	5079355.00	0.00325
391977.00	5079555.00	0.00299	391977.00	5079755.00	0.00277
392177.00	5071755.00	0.00030	392177.00	5071955.00	0.00033

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
392177.00	5072155.00	0.00039	392177.00	5072355.00	0.00048
392177.00	5072555.00	0.00053	392177.00	5072755.00	0.00058
392177.00	5072955.00	0.00067	392177.00	5073155.00	0.00078
392177.00	5073355.00	0.00091	392177.00	5073555.00	0.00107
392177.00	5073755.00	0.00126	392177.00	5073955.00	0.00152
392177.00	5074155.00	0.00185	392177.00	5074355.00	0.00232
392177.00	5074555.00	0.00303	392177.00	5074755.00	0.00417
392177.00	5074955.00	0.00636	392177.00	5077555.00	0.01025
392177.00	5077755.00	0.00848	392177.00	5077955.00	0.00717
392177.00	5078155.00	0.00621	392177.00	5078355.00	0.00546
392177.00	5078555.00	0.00479	392177.00	5078755.00	0.00418
392177.00	5078955.00	0.00374	392177.00	5079155.00	0.00338
392177.00	5079355.00	0.00307	392177.00	5079555.00	0.00279
392177.00	5079755.00	0.00254	392377.00	5071755.00	0.00031
392377.00	5071955.00	0.00032	392377.00	5072155.00	0.00035
392377.00	5072355.00	0.00043	392377.00	5072555.00	0.00050
392377.00	5072755.00	0.00054	392377.00	5072955.00	0.00065
392377.00	5073155.00	0.00080	392377.00	5073355.00	0.00095
392377.00	5073555.00	0.00112	392377.00	5073755.00	0.00132
392377.00	5073955.00	0.00156	392377.00	5074155.00	0.00189
392377.00	5074355.00	0.00232	392377.00	5074555.00	0.00292
392377.00	5074755.00	0.00380	392377.00	5074955.00	0.00512
392377.00	5075155.00	0.00793	392377.00	5077355.00	0.01033
392377.00	5077555.00	0.00840	392377.00	5077755.00	0.00713
392377.00	5077955.00	0.00620	392377.00	5078155.00	0.00542
392377.00	5078355.00	0.00476	392377.00	5078555.00	0.00414
392377.00	5078755.00	0.00358	392377.00	5078955.00	0.00324
392377.00	5079155.00	0.00297	392377.00	5079355.00	0.00274
392377.00	5079555.00	0.00252	392377.00	5079755.00	0.00232
392577.00	5071755.00	0.00034	392577.00	5071955.00	0.00035
392577.00	5072155.00	0.00037	392577.00	5072355.00	0.00040
392577.00	5072555.00	0.00052	392577.00	5072755.00	0.00062
392577.00	5072955.00	0.00074	392577.00	5073155.00	0.00089
392577.00	5073355.00	0.00101	392577.00	5073555.00	0.00115
392577.00	5073755.00	0.00133	392577.00	5073955.00	0.00155
392577.00	5074155.00	0.00182	392577.00	5074355.00	0.00218
392577.00	5074555.00	0.00265	392577.00	5074755.00	0.00322
392577.00	5074955.00	0.00421	392577.00	5075155.00	0.00579
392577.00	5077155.00	0.01013	392577.00	5077355.00	0.00851
392577.00	5077555.00	0.00725	392577.00	5077755.00	0.00604

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2003) ***
10/29/10

*** CHLORURE DE VINYLE *** 08:15:52

**MODELOPTs: PAGE 37

CONC DFAULT ELEV FLGPOL

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
392577.00	5077955.00	0.00516	392577.00	5078155.00	0.00458
392577.00	5078355.00	0.00409	392577.00	5078555.00	0.00366
392577.00	5078755.00	0.00323	392577.00	5078955.00	0.00296
392577.00	5079155.00	0.00274	392577.00	5079355.00	0.00256
392577.00	5079555.00	0.00240	392577.00	5079755.00	0.00227
392777.00	5071755.00	0.00034	392777.00	5071955.00	0.00035
392777.00	5072155.00	0.00039	392777.00	5072355.00	0.00047
392777.00	5072555.00	0.00057	392777.00	5072755.00	0.00066
392777.00	5072955.00	0.00077	392777.00	5073155.00	0.00086
392777.00	5073355.00	0.00097	392777.00	5073555.00	0.00112
392777.00	5073755.00	0.00127	392777.00	5073955.00	0.00145
392777.00	5074155.00	0.00168	392777.00	5074355.00	0.00196
392777.00	5074555.00	0.00226	392777.00	5074755.00	0.00271
392777.00	5074955.00	0.00341	392777.00	5075155.00	0.00434
392777.00	5075355.00	0.00569	392777.00	5076955.00	0.00851
392777.00	5077155.00	0.00746	392777.00	5077355.00	0.00673
392777.00	5077555.00	0.00597	392777.00	5077755.00	0.00534
392777.00	5077955.00	0.00464	392777.00	5078155.00	0.00392
392777.00	5078355.00	0.00339	392777.00	5078555.00	0.00302
392777.00	5078755.00	0.00277	392777.00	5078955.00	0.00257
392777.00	5079155.00	0.00238	392777.00	5079355.00	0.00220
392777.00	5079555.00	0.00206	392777.00	5079755.00	0.00196
392977.00	5071755.00	0.00036	392977.00	5071955.00	0.00039
392977.00	5072155.00	0.00043	392977.00	5072355.00	0.00053
392977.00	5072555.00	0.00059	392977.00	5072755.00	0.00065
392977.00	5072955.00	0.00073	392977.00	5073155.00	0.00083
392977.00	5073355.00	0.00096	392977.00	5073555.00	0.00106
392977.00	5073755.00	0.00118	392977.00	5073955.00	0.00135
392977.00	5074155.00	0.00153	392977.00	5074355.00	0.00169
392977.00	5074555.00	0.00191	392977.00	5074755.00	0.00225
392977.00	5074955.00	0.00274	392977.00	5075155.00	0.00329
392977.00	5075355.00	0.00403	392977.00	5075555.00	0.00502
392977.00	5076955.00	0.00633	392977.00	5077155.00	0.00578
392977.00	5077355.00	0.00519	392977.00	5077555.00	0.00483
392977.00	5077755.00	0.00446	392977.00	5077955.00	0.00412
392977.00	5078155.00	0.00379	392977.00	5078355.00	0.00319
392977.00	5078555.00	0.00268	392977.00	5078755.00	0.00240
392977.00	5078955.00	0.00224	392977.00	5079155.00	0.00211
392977.00	5079355.00	0.00198	392977.00	5079555.00	0.00183
392977.00	5079755.00	0.00169	393177.00	5071755.00	0.00041

*** AERMOD - VERSION 04300 *** ** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2003) ***
 10/29/10

*** CHLORURE DE VINYLE

*** 08:15:52

**MODELOPTs:
 CONC

PAGE 38

DFault ELEV FLGPOL

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
393177.00	5071955.00	0.00043	393177.00	5072155.00	0.00047
393177.00	5072355.00	0.00052	393177.00	5072555.00	0.00056
393177.00	5072755.00	0.00065	393177.00	5072955.00	0.00076
393177.00	5073155.00	0.00084	393177.00	5073355.00	0.00090
393177.00	5073555.00	0.00099	393177.00	5073755.00	0.00111
393177.00	5073955.00	0.00121	393177.00	5074155.00	0.00130
393177.00	5074355.00	0.00142	393177.00	5074555.00	0.00162
393177.00	5074755.00	0.00195	393177.00	5074955.00	0.00226
393177.00	5075155.00	0.00262	393177.00	5075355.00	0.00307
393177.00	5075555.00	0.00366	393177.00	5075755.00	0.00434
393177.00	5077155.00	0.00460	393177.00	5077355.00	0.00429
393177.00	5077555.00	0.00393	393177.00	5077755.00	0.00365
393177.00	5077955.00	0.00340	393177.00	5078155.00	0.00319
393177.00	5078355.00	0.00297	393177.00	5078555.00	0.00272
393177.00	5078755.00	0.00235	393177.00	5078955.00	0.00204
393177.00	5079155.00	0.00186	393177.00	5079355.00	0.00178
393177.00	5079555.00	0.00171	393177.00	5079755.00	0.00164
393377.00	5071755.00	0.00042	393377.00	5071955.00	0.00043
393377.00	5072155.00	0.00046	393377.00	5072355.00	0.00052
393377.00	5072555.00	0.00061	393377.00	5072755.00	0.00068
393377.00	5072955.00	0.00072	393377.00	5073155.00	0.00075
393377.00	5073355.00	0.00082	393377.00	5073555.00	0.00090
393377.00	5073755.00	0.00097	393377.00	5073955.00	0.00104
393377.00	5074155.00	0.00113	393377.00	5074355.00	0.00125
393377.00	5074555.00	0.00146	393377.00	5074755.00	0.00168
393377.00	5074955.00	0.00192	393377.00	5075155.00	0.00216
393377.00	5075355.00	0.00246	393377.00	5075555.00	0.00291
393377.00	5075755.00	0.00336	393377.00	5075955.00	0.00364
393377.00	5076155.00	0.00385	393377.00	5076555.00	0.00403
393377.00	5077555.00	0.00332	393377.00	5077755.00	0.00313
393377.00	5077955.00	0.00294	393377.00	5078155.00	0.00271
393377.00	5078355.00	0.00246	393377.00	5078555.00	0.00244
393377.00	5078755.00	0.00237	393377.00	5078955.00	0.00213
393377.00	5079155.00	0.00181	393377.00	5079355.00	0.00158
393377.00	5079555.00	0.00146	393377.00	5079755.00	0.00143
393577.00	5071755.00	0.00040	393577.00	5071955.00	0.00043
393577.00	5072155.00	0.00049	393577.00	5072355.00	0.00056
393577.00	5072555.00	0.00059	393577.00	5072755.00	0.00060
393577.00	5072955.00	0.00061	393577.00	5073155.00	0.00069
393577.00	5073355.00	0.00076	393577.00	5073555.00	0.00082

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2003) ***
10/29/10

*** CHLORURE DE VINYLE *** 08:15:52

**MODELOPTs: DFAULT ELEV FLGPOL PAGE 39

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
393577.00	5073755.00	0.00087	393577.00	5073955.00	0.00092
393577.00	5074155.00	0.00097	393577.00	5074355.00	0.00111
393577.00	5074555.00	0.00129	393577.00	5074755.00	0.00147
393577.00	5074955.00	0.00163	393577.00	5075155.00	0.00181
393577.00	5075355.00	0.00204	393577.00	5075555.00	0.00239
393577.00	5075755.00	0.00263	393577.00	5075955.00	0.00286
393577.00	5076155.00	0.00304	393577.00	5076355.00	0.00313
393577.00	5076555.00	0.00322	393577.00	5076755.00	0.00312
393577.00	5076955.00	0.00297	393577.00	5077155.00	0.00288
393577.00	5077355.00	0.00288	393577.00	5077555.00	0.00279
393577.00	5077755.00	0.00262	393577.00	5077955.00	0.00253
393577.00	5078155.00	0.00240	393577.00	5078355.00	0.00221
393577.00	5078555.00	0.00202	393577.00	5078755.00	0.00200
393577.00	5078955.00	0.00204	393577.00	5079155.00	0.00195
393577.00	5079355.00	0.00171	393577.00	5079555.00	0.00145
393577.00	5079755.00	0.00126	393777.00	5071755.00	0.00041
393777.00	5071955.00	0.00046	393777.00	5072155.00	0.00049
393777.00	5072355.00	0.00050	393777.00	5072555.00	0.00049
393777.00	5072755.00	0.00052	393777.00	5072955.00	0.00058
393777.00	5073155.00	0.00066	393777.00	5073355.00	0.00070
393777.00	5073555.00	0.00073	393777.00	5073755.00	0.00076
393777.00	5073955.00	0.00079	393777.00	5074155.00	0.00088
393777.00	5074355.00	0.00103	393777.00	5074555.00	0.00116
393777.00	5074755.00	0.00127	393777.00	5074955.00	0.00142
393777.00	5075155.00	0.00155	393777.00	5075355.00	0.00175
393777.00	5075555.00	0.00195	393777.00	5075755.00	0.00214
393777.00	5075955.00	0.00231	393777.00	5076155.00	0.00247
393777.00	5076355.00	0.00255	393777.00	5076555.00	0.00250
393777.00	5076755.00	0.00250	393777.00	5076955.00	0.00241
393777.00	5077155.00	0.00233	393777.00	5077355.00	0.00224
393777.00	5077555.00	0.00227	393777.00	5077755.00	0.00221
393777.00	5077955.00	0.00205	393777.00	5078155.00	0.00201
393777.00	5078355.00	0.00205	393777.00	5078555.00	0.00192
393777.00	5078755.00	0.00171	393777.00	5078955.00	0.00166
393777.00	5079155.00	0.00174	393777.00	5079355.00	0.00176
393777.00	5079555.00	0.00164	393777.00	5079755.00	0.00142
393977.00	5071755.00	0.00042	393977.00	5071955.00	0.00043
393977.00	5072155.00	0.00042	393977.00	5072355.00	0.00042
393977.00	5072555.00	0.00046	393977.00	5072755.00	0.00052
393977.00	5072955.00	0.00059	393977.00	5073155.00	0.00061

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2003) ***
10/29/10

*** CHLORURE DE VINYLE

*** 08:15:52

**MODELOPTs:
CONC

DFAULT ELEV FLGPOL

PAGE 40

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
393977.00	5073355.00	0.00061	393977.00	5073555.00	0.00063
393977.00	5073755.00	0.00066	393977.00	5073955.00	0.00071
393977.00	5074155.00	0.00083	393977.00	5074355.00	0.00094
393977.00	5074555.00	0.00103	393977.00	5074755.00	0.00113
393977.00	5074955.00	0.00125	393977.00	5075155.00	0.00136
393977.00	5075355.00	0.00151	393977.00	5075555.00	0.00161
393977.00	5075755.00	0.00178	393977.00	5075955.00	0.00191
393977.00	5076155.00	0.00204	393977.00	5076355.00	0.00207
393977.00	5076555.00	0.00208	393977.00	5076755.00	0.00208
393977.00	5076955.00	0.00206	393977.00	5077155.00	0.00199
393977.00	5077355.00	0.00191	393977.00	5077555.00	0.00187
393977.00	5077755.00	0.00191	393977.00	5077955.00	0.00185
393977.00	5078155.00	0.00168	393977.00	5078355.00	0.00168
393977.00	5078555.00	0.00177	393977.00	5078755.00	0.00170
393977.00	5078955.00	0.00151	393977.00	5079155.00	0.00141
393977.00	5079355.00	0.00145	393977.00	5079555.00	0.00153
393977.00	5079755.00	0.00152	394177.00	5071755.00	0.00037
394177.00	5071955.00	0.00037	394177.00	5072155.00	0.00038
394177.00	5072355.00	0.00041	394177.00	5072555.00	0.00047
394177.00	5072755.00	0.00052	394177.00	5072955.00	0.00053
394177.00	5073155.00	0.00052	394177.00	5073355.00	0.00054
394177.00	5073555.00	0.00057	394177.00	5073755.00	0.00060
394177.00	5073955.00	0.00067	394177.00	5074155.00	0.00077
394177.00	5074355.00	0.00085	394177.00	5074555.00	0.00093
394177.00	5074755.00	0.00103	394177.00	5074955.00	0.00110
394177.00	5075155.00	0.00121	394177.00	5075355.00	0.00128
394177.00	5075555.00	0.00137	394177.00	5075755.00	0.00151
394177.00	5075955.00	0.00162	394177.00	5076155.00	0.00168
394177.00	5076355.00	0.00176	394177.00	5076555.00	0.00179
394177.00	5076755.00	0.00178	394177.00	5076955.00	0.00176
394177.00	5077155.00	0.00174	394177.00	5077355.00	0.00167
394177.00	5077555.00	0.00160	394177.00	5077755.00	0.00159
394177.00	5077955.00	0.00165	394177.00	5078155.00	0.00158
394177.00	5078355.00	0.00140	394177.00	5078555.00	0.00142
394177.00	5078755.00	0.00155	394177.00	5078955.00	0.00153
394177.00	5079155.00	0.00138	394177.00	5079355.00	0.00123
394177.00	5079555.00	0.00121	394177.00	5079755.00	0.00130
394377.00	5071755.00	0.00032	394377.00	5071955.00	0.00034
394377.00	5072155.00	0.00038	394377.00	5072355.00	0.00043
394377.00	5072555.00	0.00047	394377.00	5072755.00	0.00046

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2003) ***
10/29/10

*** CHLORURE DE VINYLE *** 08:15:52

**MODELOPTs: DFAULT ELEV FLGPOL PAGE 41
CONC

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
394377.00	5072955.00	0.00045	394377.00	5073155.00	0.00046
394377.00	5073355.00	0.00049	394377.00	5073555.00	0.00051
394377.00	5073755.00	0.00055	394377.00	5073955.00	0.00064
394377.00	5074155.00	0.00071	394377.00	5074355.00	0.00078
394377.00	5074555.00	0.00086	394377.00	5074755.00	0.00093
394377.00	5074955.00	0.00099	394377.00	5075155.00	0.00106
394377.00	5075355.00	0.00110	394377.00	5075555.00	0.00119
394377.00	5075755.00	0.00129	394377.00	5075955.00	0.00135
394377.00	5076155.00	0.00145	394377.00	5076355.00	0.00153
394377.00	5076555.00	0.00155	394377.00	5076755.00	0.00157
394377.00	5076955.00	0.00152	394377.00	5077155.00	0.00152
394377.00	5077355.00	0.00151	394377.00	5077555.00	0.00145
394377.00	5077755.00	0.00138	394377.00	5077955.00	0.00142
394377.00	5078155.00	0.00149	394377.00	5078355.00	0.00139
394377.00	5078555.00	0.00120	394377.00	5078755.00	0.00120
394377.00	5078955.00	0.00135	394377.00	5079155.00	0.00139
394377.00	5079355.00	0.00126	394377.00	5079555.00	0.00111
394377.00	5079755.00	0.00105	394577.00	5071755.00	0.00031
394577.00	5071955.00	0.00035	394577.00	5072155.00	0.00040
394577.00	5072355.00	0.00042	394577.00	5072555.00	0.00041
394577.00	5072755.00	0.00039	394577.00	5072955.00	0.00040
394577.00	5073155.00	0.00043	394577.00	5073355.00	0.00045
394577.00	5073555.00	0.00047	394577.00	5073755.00	0.00053
394577.00	5073955.00	0.00060	394577.00	5074155.00	0.00066
394577.00	5074355.00	0.00073	394577.00	5074555.00	0.00079
394577.00	5074755.00	0.00085	394577.00	5074955.00	0.00090
394577.00	5075155.00	0.00092	394577.00	5075355.00	0.00097
394577.00	5075555.00	0.00105	394577.00	5075755.00	0.00110
394577.00	5075955.00	0.00119	394577.00	5076155.00	0.00125
394577.00	5076355.00	0.00135	394577.00	5076555.00	0.00135
394577.00	5076755.00	0.00139	394577.00	5076955.00	0.00136
394577.00	5077155.00	0.00133	394577.00	5077355.00	0.00133
394577.00	5077555.00	0.00133	394577.00	5077755.00	0.00126
394577.00	5077955.00	0.00118	394577.00	5078155.00	0.00125
394577.00	5078355.00	0.00133	394577.00	5078555.00	0.00121
394577.00	5078755.00	0.00103	394577.00	5078955.00	0.00102
394577.00	5079155.00	0.00116	394577.00	5079355.00	0.00123
394577.00	5079555.00	0.00116	394577.00	5079755.00	0.00101
394777.00	5071755.00	0.00033	394777.00	5071955.00	0.00036
394777.00	5072155.00	0.00037	394777.00	5072355.00	0.00036

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2003) ***
10/29/10

*** CHLORURE DE VINYLE *** 08:15:52

**MODELOPTs: PAGE 42
CONC DFAULT ELEV FLGPOL

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
394777.00	5072555.00	0.00035	394777.00	5072755.00	0.00036
394777.00	5072955.00	0.00039	394777.00	5073155.00	0.00041
394777.00	5073355.00	0.00040	394777.00	5073555.00	0.00043
394777.00	5073755.00	0.00051	394777.00	5073955.00	0.00058
394777.00	5074155.00	0.00062	394777.00	5074355.00	0.00068
394777.00	5074555.00	0.00073	394777.00	5074755.00	0.00078
394777.00	5074955.00	0.00080	394777.00	5075155.00	0.00081
394777.00	5075355.00	0.00087	394777.00	5075555.00	0.00092
394777.00	5075755.00	0.00097	394777.00	5075955.00	0.00106
394777.00	5076155.00	0.00110	394777.00	5076355.00	0.00120
394777.00	5076555.00	0.00120	394777.00	5076755.00	0.00122
394777.00	5076955.00	0.00122	394777.00	5077155.00	0.00119
394777.00	5077355.00	0.00116	394777.00	5077555.00	0.00117
394777.00	5077755.00	0.00118	394777.00	5077955.00	0.00109
394777.00	5078155.00	0.00102	394777.00	5078355.00	0.00112
394777.00	5078555.00	0.00119	394777.00	5078755.00	0.00107
394777.00	5078955.00	0.00089	394777.00	5079155.00	0.00088
394777.00	5079355.00	0.00100	394777.00	5079555.00	0.00109
394777.00	5079755.00	0.00105	394977.00	5071755.00	0.00033
394977.00	5071955.00	0.00033	394977.00	5072155.00	0.00032
394977.00	5072355.00	0.00031	394977.00	5072555.00	0.00032
394977.00	5072755.00	0.00035	394977.00	5072955.00	0.00037
394977.00	5073155.00	0.00036	394977.00	5073355.00	0.00035
394977.00	5073555.00	0.00042	394977.00	5073755.00	0.00050
394977.00	5073955.00	0.00055	394977.00	5074155.00	0.00059
394977.00	5074355.00	0.00064	394977.00	5074555.00	0.00068
394977.00	5074755.00	0.00070	394977.00	5074955.00	0.00070
394977.00	5075155.00	0.00072	394977.00	5075355.00	0.00078
394977.00	5075555.00	0.00082	394977.00	5075755.00	0.00086
394977.00	5075955.00	0.00095	394977.00	5076155.00	0.00098
394977.00	5076355.00	0.00106	394977.00	5076555.00	0.00108
394977.00	5076755.00	0.00109	394977.00	5076955.00	0.00109
394977.00	5077155.00	0.00108	394977.00	5077355.00	0.00104
394977.00	5077555.00	0.00101	394977.00	5077755.00	0.00105
394977.00	5077955.00	0.00105	394977.00	5078155.00	0.00094
394977.00	5078355.00	0.00091	394977.00	5078555.00	0.00102
394977.00	5078755.00	0.00107	394977.00	5078955.00	0.00094
394977.00	5079155.00	0.00079	394977.00	5079355.00	0.00077
394977.00	5079555.00	0.00088	394977.00	5079755.00	0.00096
395177.00	5071755.00	0.00030	395177.00	5071955.00	0.00029

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2003) ***
10/29/10

*** CHLORURE DE VINYLE *** 08:15:52
**MODELOPTs: DEFAULT ELEV FLGPOL PAGE 43
CONC

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
395177.00	5072155.00	0.00029	395177.00	5072355.00	0.00029
395177.00	5072555.00	0.00032	395177.00	5072755.00	0.00033
395177.00	5072955.00	0.00032	395177.00	5073155.00	0.00030
395177.00	5073355.00	0.00034	395177.00	5073555.00	0.00043
395177.00	5073755.00	0.00049	395177.00	5073955.00	0.00052
395177.00	5074155.00	0.00056	395177.00	5074355.00	0.00060
395177.00	5074555.00	0.00063	395177.00	5074755.00	0.00062
395177.00	5074955.00	0.00062	395177.00	5075155.00	0.00066
395177.00	5075355.00	0.00070	395177.00	5075555.00	0.00072
395177.00	5075755.00	0.00078	395177.00	5075955.00	0.00085
395177.00	5076155.00	0.00089	395177.00	5076355.00	0.00095
395177.00	5076555.00	0.00098	395177.00	5076755.00	0.00098
395177.00	5076955.00	0.00097	395177.00	5077155.00	0.00097
395177.00	5077355.00	0.00097	395177.00	5077555.00	0.00091
395177.00	5077755.00	0.00090	395177.00	5077955.00	0.00097
395177.00	5078155.00	0.00093	395177.00	5078355.00	0.00082
395177.00	5078555.00	0.00082	395177.00	5078755.00	0.00094
395177.00	5078955.00	0.00096	395177.00	5079155.00	0.00084
395177.00	5079355.00	0.00071	395177.00	5079555.00	0.00069
395177.00	5079755.00	0.00077	395377.00	5071755.00	0.00027
395377.00	5071955.00	0.00026	395377.00	5072155.00	0.00027
395377.00	5072355.00	0.00029	395377.00	5072555.00	0.00030
395377.00	5072755.00	0.00029	395377.00	5072955.00	0.00027
395377.00	5073155.00	0.00029	395377.00	5073355.00	0.00037
395377.00	5073555.00	0.00044	395377.00	5073755.00	0.00047
395377.00	5073955.00	0.00049	395377.00	5074155.00	0.00053
395377.00	5074355.00	0.00057	395377.00	5074555.00	0.00057
395377.00	5074755.00	0.00056	395377.00	5074955.00	0.00057
395377.00	5075155.00	0.00060	395377.00	5075355.00	0.00063
395377.00	5075555.00	0.00066	395377.00	5075755.00	0.00071
395377.00	5075955.00	0.00077	395377.00	5076155.00	0.00081
395377.00	5076355.00	0.00085	395377.00	5076555.00	0.00089
395377.00	5076755.00	0.00090	395377.00	5076955.00	0.00088
395377.00	5077155.00	0.00087	395377.00	5077355.00	0.00089
395377.00	5077555.00	0.00085	395377.00	5077755.00	0.00079
395377.00	5077955.00	0.00084	395377.00	5078155.00	0.00089
395377.00	5078355.00	0.00081	395377.00	5078555.00	0.00072
395377.00	5078755.00	0.00076	395377.00	5078955.00	0.00086
395377.00	5079155.00	0.00087	395377.00	5079355.00	0.00075
395377.00	5079555.00	0.00064	395377.00	5079755.00	0.00063

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2003) ***
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*** CHLORURE DE VINYLE

*** 08:15:52

**MODELOPTs:
CONC

DFAULT ELEV FLGPOL

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*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
395577.00	5071755.00	0.00024	395577.00	5071955.00	0.00025
395577.00	5072155.00	0.00026	395577.00	5072355.00	0.00027
395577.00	5072555.00	0.00026	395577.00	5072755.00	0.00024
395577.00	5072955.00	0.00025	395577.00	5073155.00	0.00031
395577.00	5073355.00	0.00039	395577.00	5073555.00	0.00043
395577.00	5073755.00	0.00043	395577.00	5073955.00	0.00046
395577.00	5074155.00	0.00051	395577.00	5074355.00	0.00053
395577.00	5074555.00	0.00051	395577.00	5074755.00	0.00050
395577.00	5074955.00	0.00053	395577.00	5075155.00	0.00055
395577.00	5075355.00	0.00057	395577.00	5075555.00	0.00061
395577.00	5075755.00	0.00065	395577.00	5075955.00	0.00070
395577.00	5076155.00	0.00074	395577.00	5076355.00	0.00077
395577.00	5076555.00	0.00080	395577.00	5076755.00	0.00082
395577.00	5076955.00	0.00081	395577.00	5077155.00	0.00078
395577.00	5077355.00	0.00081	395577.00	5077555.00	0.00081
395577.00	5077755.00	0.00074	395577.00	5077955.00	0.00072
395577.00	5078155.00	0.00079	395577.00	5078355.00	0.00080
395577.00	5078555.00	0.00071	395577.00	5078755.00	0.00065
395577.00	5078955.00	0.00071	395577.00	5079155.00	0.00079
395577.00	5079355.00	0.00078	395577.00	5079555.00	0.00068
395577.00	5079755.00	0.00058	395777.00	5071755.00	0.00023
395777.00	5071955.00	0.00024	395777.00	5072155.00	0.00025
395777.00	5072355.00	0.00024	395777.00	5072555.00	0.00022
395777.00	5072755.00	0.00022	395777.00	5072955.00	0.00026
395777.00	5073155.00	0.00034	395777.00	5073355.00	0.00039
395777.00	5073555.00	0.00040	395777.00	5073755.00	0.00041
395777.00	5073955.00	0.00045	395777.00	5074155.00	0.00048
395777.00	5074355.00	0.00048	395777.00	5074555.00	0.00045
395777.00	5074755.00	0.00046	395777.00	5074955.00	0.00049
395777.00	5075155.00	0.00050	395777.00	5075355.00	0.00052
395777.00	5075555.00	0.00057	395777.00	5075755.00	0.00060
395777.00	5075955.00	0.00064	395777.00	5076155.00	0.00069
395777.00	5076355.00	0.00071	395777.00	5076555.00	0.00072
395777.00	5076755.00	0.00075	395777.00	5076955.00	0.00076
395777.00	5077155.00	0.00071	395777.00	5077355.00	0.00072
395777.00	5077555.00	0.00076	395777.00	5077755.00	0.00071
395777.00	5077955.00	0.00065	395777.00	5078155.00	0.00067
395777.00	5078355.00	0.00074	395777.00	5078555.00	0.00071
395777.00	5078755.00	0.00063	395777.00	5078955.00	0.00060
395777.00	5079155.00	0.00067	395777.00	5079355.00	0.00073

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2003) ***
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 **MODELOPTs: DEFAULT ELEV FLGPOL PAGE 45
 CONC

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
395777.00	5079555.00	0.00070	395777.00	5079755.00	0.00061
395977.00	5071755.00	0.00022	395977.00	5071955.00	0.00022
395977.00	5072155.00	0.00022	395977.00	5072355.00	0.00020
395977.00	5072555.00	0.00020	395977.00	5072755.00	0.00022
395977.00	5072955.00	0.00028	395977.00	5073155.00	0.00035
395977.00	5073355.00	0.00037	395977.00	5073555.00	0.00037
395977.00	5073755.00	0.00038	395977.00	5073955.00	0.00043
395977.00	5074155.00	0.00045	395977.00	5074355.00	0.00042
395977.00	5074555.00	0.00041	395977.00	5074755.00	0.00044
395977.00	5074955.00	0.00046	395977.00	5075155.00	0.00046
395977.00	5075355.00	0.00048	395977.00	5075555.00	0.00053
395977.00	5075755.00	0.00055	395977.00	5075955.00	0.00059
395977.00	5076155.00	0.00063	395977.00	5076355.00	0.00065
395977.00	5076555.00	0.00065	395977.00	5076755.00	0.00069
395977.00	5076955.00	0.00071	395977.00	5077155.00	0.00066
395977.00	5077355.00	0.00065	395977.00	5077555.00	0.00069
395977.00	5077755.00	0.00069	395977.00	5077955.00	0.00062
395977.00	5078155.00	0.00059	395977.00	5078355.00	0.00064
395977.00	5078555.00	0.00068	395977.00	5078755.00	0.00063
395977.00	5078955.00	0.00057	395977.00	5079155.00	0.00057
395977.00	5079355.00	0.00063	395977.00	5079555.00	0.00067
395977.00	5079755.00	0.00063	396177.00	5071755.00	0.00020
396177.00	5071955.00	0.00020	396177.00	5072155.00	0.00019
396177.00	5072355.00	0.00018	396177.00	5072555.00	0.00019
396177.00	5072755.00	0.00024	396177.00	5072955.00	0.00031
396177.00	5073155.00	0.00035	396177.00	5073355.00	0.00035
396177.00	5073555.00	0.00034	396177.00	5073755.00	0.00038
396177.00	5073955.00	0.00043	396177.00	5074155.00	0.00041
396177.00	5074355.00	0.00037	396177.00	5074555.00	0.00038
396177.00	5074755.00	0.00041	396177.00	5074955.00	0.00042
396177.00	5075155.00	0.00042	396177.00	5075355.00	0.00045
396177.00	5075555.00	0.00049	396177.00	5075755.00	0.00051
396177.00	5075955.00	0.00054	396177.00	5076155.00	0.00059
396177.00	5076355.00	0.00060	396177.00	5076555.00	0.00060
396177.00	5076755.00	0.00063	396177.00	5076955.00	0.00066
396177.00	5077155.00	0.00062	396177.00	5077355.00	0.00059
396177.00	5077555.00	0.00062	396177.00	5077755.00	0.00065
396177.00	5077955.00	0.00060	396177.00	5078155.00	0.00054
396177.00	5078355.00	0.00056	396177.00	5078555.00	0.00061
396177.00	5078755.00	0.00062	396177.00	5078955.00	0.00056

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2003) ***
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**MODELOPTs: PAGE 46
 CONC DFAULT ELEV FLGPOL

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
396177.00	5079155.00	0.00052	396177.00	5079355.00	0.00054
396177.00	5079555.00	0.00060	396177.00	5079755.00	0.00062
392211.00	5075046.00	0.00772	391405.00	5075373.00	0.02070
391185.00	5075763.00	0.02192	393199.00	5078269.00	0.00302
393434.00	5076626.00	0.00372	391164.81	5075595.00	0.02248
391880.56	5077063.50	0.02244	392170.03	5077431.00	0.01172
392889.22	5076814.50	0.00775	393512.19	5077527.00	0.00295
393519.78	5077278.50	0.00306	393565.97	5077110.00	0.00294
393607.03	5077023.50	0.00285	393558.00	5076965.00	0.00303
393589.59	5076912.50	0.00296	393544.53	5076847.50	0.00317
393555.78	5076837.50	0.00314	393257.69	5076498.50	0.00477
393500.72	5076290.00	0.00339	393312.50	5076086.50	0.00413
393158.97	5075895.50	0.00487	393282.06	5075826.50	0.00392
393310.03	5075827.50	0.00378	393370.38	5075779.50	0.00342
393438.72	5075749.00	0.00309	393294.47	5075624.00	0.00337
393186.53	5075496.50	0.00343	393152.94	5075444.00	0.00343
393174.09	5075322.00	0.00300	393378.59	5075352.00	0.00245
393535.94	5075343.00	0.00210	393725.97	5075307.50	0.00176
393712.66	5075291.00	0.00176	393533.97	5075324.50	0.00208
393379.53	5075334.00	0.00241	393159.75	5075301.00	0.00300
393133.84	5075448.50	0.00353	393171.53	5075507.00	0.00353
393281.62	5075637.00	0.00346	393404.81	5075744.00	0.00322
393360.81	5075763.50	0.00344	393304.00	5075809.00	0.00378
393277.69	5075808.00	0.00391	393146.38	5075881.50	0.00494
393142.84	5075886.50	0.00499	392494.94	5075222.50	0.00752
392455.06	5075254.00	0.00876	392417.94	5075215.50	0.00856
392418.56	5075206.50	0.00835	392401.09	5075220.50	0.00899
392428.16	5075248.00	0.00913	392384.19	5075282.50	0.01139
392069.81	5074959.50	0.00701	392119.78	5074919.50	0.00608
392040.59	5074838.00	0.00512	391952.25	5074909.00	0.00636
392092.62	5075053.00	0.00947	391853.78	5075240.50	0.03657
391743.38	5075126.50	0.01775	391715.78	5075148.50	0.01845
391686.12	5075117.50	0.01634	391674.12	5075127.00	0.01658
391695.31	5075149.00	0.01803	391671.31	5075167.50	0.01843
391650.12	5075146.00	0.01699	391625.78	5075165.00	0.01732
391645.41	5075188.00	0.01879	391621.41	5075207.00	0.01904
391601.75	5075183.50	0.01758	391572.59	5075206.50	0.01783
391703.47	5075358.50	0.03491	391666.34	5075387.50	0.03451
391535.38	5075235.50	0.01801	391523.38	5075245.00	0.01806
391654.34	5075397.00	0.03446	391636.38	5075411.00	0.03408

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2003) ***
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*** CHLORURE DE VINYLE *** 08:15:52
**MODELOPTs: PAGE 47
CONC DFAULT ELEV FLGPOL

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
391594.84	5075363.00	0.02622	391568.44	5075383.50	0.02568
391558.50	5075372.00	0.02452	391350.38	5075535.00	0.03109
391270.88	5075442.50	0.02290	391109.88	5075568.50	0.01971
391109.16	5075577.50	0.01968	391450.84	5075950.00	0.07594
391410.03	5075981.50	0.05113	392181.03	5076822.00	0.02994

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2003) ***
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CONC DFAULT ELEV FLGPOL

*** THE SUMMARY OF MAXIMUM PERIOD (8760 HRS) RESULTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

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

ALL 1ST HIGHEST VALUE IS 0.07594 AT (391450.84, 5075950.00, 119.81, 119.81, 1.50) DC
2ND HIGHEST VALUE IS 0.05113 AT (391410.03, 5075981.50, 119.31, 119.31, 1.50) DC
3RD HIGHEST VALUE IS 0.04766 AT (391777.00, 5076555.00, 119.00, 119.00, 1.50) DC
4TH HIGHEST VALUE IS 0.04460 AT (391577.00, 5076355.00, 119.00, 119.00, 1.50) DC
5TH HIGHEST VALUE IS 0.04258 AT (391377.00, 5075955.00, 119.64, 119.64, 1.50) DC
6TH HIGHEST VALUE IS 0.04228 AT (391977.00, 5076755.00, 120.00, 120.00, 1.50) DC
7TH HIGHEST VALUE IS 0.03657 AT (391853.78, 5075240.50, 120.00, 120.00, 1.50) DC
8TH HIGHEST VALUE IS 0.03491 AT (391703.47, 5075358.50, 120.00, 120.00, 1.50) DC
9TH HIGHEST VALUE IS 0.03451 AT (391666.34, 5075387.50, 120.00, 120.00, 1.50) DC
10TH HIGHEST VALUE IS 0.03446 AT (391654.34, 5075397.00, 120.00, 120.00, 1.50) DC

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

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2003) ***
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*** CHLORURE DE VINYLE

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**MODELOPTs:
CONC

DEFAULT ELEV FLGPOL

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

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

A Total of 0 Fatal Error Message(s)
A Total of 0 Warning Message(s)
A Total of 518 Informational Message(s)

A Total of 514 Calm Hours Identified
A Total of 4 Missing Hours Identified (0.05 Percent)

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

***** WARNING MESSAGES *****
*** NONE ***

*** AERMOD Finishes Successfully ***

**

**
** AERMOD Input Produced by:
** ISC-AERMOD View Ver. 5.1
** Lakes Environmental Software Inc.
** Date: 2010-10-29
** File: C:\marc\st-nice\ncvin04.ADI
**

**
** AERMOD Control Pathway

**

CO STARTING
TITLEONE DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2004)
TITLETWO CHLORURE DE VINYLE
MODELOPT DFAULT CONC
AVERTIME PERIOD
POLLUTID C2H3CL
FLAGPOLE 1.50
RUNORNOT RUN
CO FINISHED
**

** AERMOD Source Pathway

**

SO STARTING
** Source Location **
** Source ID - Type - X Coord. - Y Coord. **
LOCATION CELL1A4 AREAPOLY 391958.720 5075821.600 124.800
** DESCRSRC Cellules 1 à 4
LOCATION CELL5A8 AREAPOLY 391784.170 5075619.740 124.400
** DESCRSRC Cellules 5 à 8
LOCATION PHASE1 AREAPOLY 392256.210 5076114.990 118.600
** DESCRSRC Phase 1
LOCATION PHASE3A AREAPOLY 392011.640 5075147.880 122.500
** DESCRSRC Phase 3A
LOCATION PHASE3B AREAPOLY 391608.700 5075512.900 119.000
** DESCRSRC Phase 3B
LOCATION T4000 POINT 392182.000 5076142.000 123.000
** DESCRSRC Torchere T4000
LOCATION T6000 POINT 392174.000 5076134.000 123.000
** DESCRSRC Torchere T6000
** Source Parameters **
SRCPARAM CELL1A4 1.8991E-09 0.000 18
AREAVERT CELL1A4 391958.720 5075821.600 392015.320 5075886.760
AREAVERT CELL1A4 392232.560 5076098.670 392256.210 5076114.990
AREAVERT CELL1A4 392648.110 5075742.600 392635.900 5075730.460
AREAVERT CELL1A4 392628.060 5075717.160 392618.770 5075694.610
AREAVERT CELL1A4 392618.860 5075671.670 392625.920 5075650.570
AREAVERT CELL1A4 392653.920 5075618.730 392657.440 5075611.150
AREAVERT CELL1A4 392653.280 5075603.080 392490.530 5075427.030
AREAVERT CELL1A4 392480.910 5075421.810 392470.110 5075423.530
AREAVERT CELL1A4 392442.800 5075433.980 392392.750 5075442.640
SRCPARAM CELL5A8 4.2822E-09 0.000 8
AREAVERT CELL5A8 391784.170 5075619.740 391958.720 5075821.600
AREAVERT CELL5A8 392392.190 5075443.100 392363.340 5075441.710
AREAVERT CELL5A8 392337.460 5075433.710 392261.660 5075383.860
AREAVERT CELL5A8 392251.570 5075375.540 392140.560 5075270.570
SRCPARAM PHASE1 1.0204E-09 0.000 17
AREAVERT PHASE1 392256.210 5076114.990 392273.550 5076127.120
AREAVERT PHASE1 392576.820 5076428.770 392581.060 5076430.540
AREAVERT PHASE1 392585.200 5076428.890 392723.530 5076297.390
AREAVERT PHASE1 392725.370 5076293.250 392723.790 5076289.010
AREAVERT PHASE1 392686.670 5076248.600 392680.760 5076237.430
AREAVERT PHASE1 392681.070 5076224.800 392687.630 5076213.800
AREAVERT PHASE1 392901.900 5076004.400 392903.720 5076000.100
AREAVERT PHASE1 392902.030 5075995.930 392664.490 5075750.880
AREAVERT PHASE1 392648.590 5075742.140
SRCPARAM PHASE3A 4.6205E-09 0.000 16
AREAVERT PHASE3A 392011.640 5075147.880 391863.920 5075272.730
AREAVERT PHASE3A 391777.970 5075356.430 391762.550 5075380.400
AREAVERT PHASE3A 391746.940 5075398.810 391717.580 5075424.060
AREAVERT PHASE3A 391693.700 5075438.480 391672.910 5075458.720

AREAVERT PHASE3A 391667.990 5075464.960 391665.910 5075472.220
AREAVERT PHASE3A 391665.660 5075479.760 391670.680 5075487.130
AREAVERT PHASE3A 391735.390 5075562.170 391784.180 5075619.750
AREAVERT PHASE3A 392140.570 5075270.570 392095.060 5075227.030
SRCPARAM PHASE3B 6.9612E-09 0.000 15
AREAVERT PHASE3B 391608.700 5075512.900 391445.500 5075668.100
AREAVERT PHASE3B 391418.100 5075840.100 391524.200 5075955.800
AREAVERT PHASE3B 391486.100 5075990.700 392060.900 5076617.300
AREAVERT PHASE3B 392381.100 5076323.500 392293.600 5076228.200
AREAVERT PHASE3B 392271.200 5076215.400 392218.400 5076263.800
AREAVERT PHASE3B 392123.300 5076160.200 392116.800 5076128.300
AREAVERT PHASE3B 392126.200 5076107.700 392136.700 5076080.500
AREAVERT PHASE3B 391890.100 5075836.900
SRCPARAM T4000 0.0002 16.760 1144.000 6.11000 3.660
SRCPARAM T6000 0.0003 18.320 1144.000 8.23000 3.860
SRCGROUP ALL

SO FINISHED

**

** AERMOD Receptor Pathway

**

**

RE STARTING

** DESCRREC "" ""

DISCCART	388177.00	5071755.00	123.00	123.00	1.50
DISCCART	388177.00	5071955.00	123.00	123.00	1.50
DISCCART	388177.00	5072155.00	122.00	122.00	1.50
DISCCART	388177.00	5072355.00	121.00	121.00	1.50
DISCCART	388177.00	5072555.00	121.00	121.00	1.50
DISCCART	388177.00	5072755.00	120.00	120.00	1.50
DISCCART	388177.00	5072955.00	120.00	120.00	1.50
DISCCART	388177.00	5073155.00	120.00	120.00	1.50
DISCCART	388177.00	5073355.00	120.00	120.00	1.50
DISCCART	388177.00	5073555.00	120.00	120.00	1.50
DISCCART	388177.00	5073755.00	120.00	120.00	1.50
DISCCART	388177.00	5073955.00	119.00	119.00	1.50
DISCCART	388177.00	5074155.00	117.00	117.00	1.50
DISCCART	388177.00	5074355.00	116.00	116.00	1.50
DISCCART	388177.00	5074555.00	115.00	115.00	1.50
DISCCART	388177.00	5074755.00	115.00	115.00	1.50
DISCCART	388177.00	5074955.00	115.00	115.00	1.50
DISCCART	388177.00	5075155.00	114.00	114.00	1.50
DISCCART	388177.00	5075355.00	114.00	114.00	1.50
DISCCART	388177.00	5075555.00	113.00	113.00	1.50
DISCCART	388177.00	5075755.00	113.00	113.00	1.50
DISCCART	388177.00	5075955.00	112.00	112.00	1.50
DISCCART	388177.00	5076155.00	111.00	111.00	1.50
DISCCART	388177.00	5076355.00	110.00	110.00	1.50
DISCCART	388177.00	5076555.00	110.00	110.00	1.50
DISCCART	388177.00	5076755.00	110.00	110.00	1.50
DISCCART	388177.00	5076955.00	110.00	110.00	1.50
DISCCART	388177.00	5077155.00	109.00	109.00	1.50
DISCCART	388177.00	5077355.00	108.00	108.00	1.50
DISCCART	388177.00	5077555.00	108.00	108.00	1.50
DISCCART	388177.00	5077755.00	107.00	107.00	1.50
DISCCART	388177.00	5077955.00	107.00	107.00	1.50
DISCCART	388177.00	5078155.00	107.00	107.00	1.50
DISCCART	388177.00	5078355.00	106.00	106.00	1.50
DISCCART	388177.00	5078555.00	105.00	105.00	1.50
DISCCART	388177.00	5078755.00	105.00	105.00	1.50
DISCCART	388177.00	5078955.00	104.00	104.00	1.50
DISCCART	388177.00	5079155.00	103.00	103.00	1.50
DISCCART	388177.00	5079355.00	103.00	103.00	1.50
DISCCART	388177.00	5079555.00	102.00	102.00	1.50
DISCCART	388177.00	5079755.00	101.00	101.00	1.50
DISCCART	388377.00	5071755.00	125.00	125.00	1.50
DISCCART	388377.00	5071955.00	124.00	124.00	1.50
DISCCART	388377.00	5072155.00	123.00	123.00	1.50
DISCCART	388377.00	5072355.00	122.00	122.00	1.50
DISCCART	388377.00	5072555.00	121.00	121.00	1.50
DISCCART	388377.00	5072755.00	120.00	120.00	1.50
DISCCART	388377.00	5072955.00	120.00	120.00	1.50
DISCCART	388377.00	5073155.00	120.00	120.00	1.50
DISCCART	388377.00	5073355.00	120.00	120.00	1.50
DISCCART	388377.00	5073555.00	119.00	119.00	1.50
DISCCART	388377.00	5073755.00	119.00	119.00	1.50
DISCCART	388377.00	5073955.00	119.00	119.00	1.50
DISCCART	388377.00	5074155.00	118.00	118.00	1.50
DISCCART	388377.00	5074355.00	117.00	117.00	1.50

DISCCART	391177.00	5071755.00	160.00	160.00	1.50
DISCCART	391177.00	5071955.00	154.00	154.00	1.50
DISCCART	391177.00	5072155.00	149.63	150.00	1.50
DISCCART	391177.00	5072355.00	145.00	145.00	1.50
DISCCART	391177.00	5072555.00	142.81	142.81	1.50
DISCCART	391177.00	5072755.00	139.00	139.00	1.50
DISCCART	391177.00	5072955.00	131.52	131.52	1.50
DISCCART	391177.00	5073155.00	130.00	130.00	1.50
DISCCART	391177.00	5073355.00	128.00	128.00	1.50
DISCCART	391177.00	5073555.00	125.00	125.00	1.50
DISCCART	391177.00	5073755.00	123.00	123.00	1.50
DISCCART	391177.00	5073955.00	122.00	122.00	1.50
DISCCART	391177.00	5074155.00	121.00	121.00	1.50
DISCCART	391177.00	5074355.00	120.00	120.00	1.50
DISCCART	391177.00	5074555.00	120.00	120.00	1.50
DISCCART	391177.00	5074755.00	120.00	120.00	1.50
DISCCART	391177.00	5074955.00	120.00	120.00	1.50
DISCCART	391177.00	5075155.00	120.00	120.00	1.50
DISCCART	391177.00	5075355.00	120.00	120.00	1.50
DISCCART	391177.00	5075755.00	120.00	120.00	1.50
DISCCART	391177.00	5075955.00	119.00	119.00	1.50
DISCCART	391177.00	5076155.00	118.00	118.00	1.50
DISCCART	391177.00	5076355.00	117.00	117.00	1.50
DISCCART	391177.00	5076555.00	116.00	116.00	1.50
DISCCART	391177.00	5076755.00	116.00	116.00	1.50
DISCCART	391177.00	5076955.00	115.00	115.00	1.50
DISCCART	391177.00	5077155.00	114.00	114.00	1.50
DISCCART	391177.00	5077355.00	114.00	114.00	1.50
DISCCART	391177.00	5077555.00	113.00	113.00	1.50
DISCCART	391177.00	5077755.00	112.00	112.00	1.50
DISCCART	391177.00	5077955.00	110.00	110.00	1.50
DISCCART	391177.00	5078155.00	110.00	110.00	1.50
DISCCART	391177.00	5078355.00	110.00	110.00	1.50
DISCCART	391177.00	5078555.00	110.00	110.00	1.50
DISCCART	391177.00	5078755.00	110.00	110.00	1.50
DISCCART	391177.00	5078955.00	110.00	110.00	1.50
DISCCART	391177.00	5079155.00	110.00	110.00	1.50
DISCCART	391177.00	5079355.00	106.63	106.63	1.50
DISCCART	391177.00	5079555.00	103.00	103.00	1.50
DISCCART	391177.00	5079755.00	100.46	100.46	1.50
DISCCART	391377.00	5071755.00	158.00	158.00	1.50
DISCCART	391377.00	5071955.00	155.00	155.00	1.50
DISCCART	391377.00	5072155.00	151.00	151.00	1.50
DISCCART	391377.00	5072355.00	148.00	148.00	1.50
DISCCART	391377.00	5072555.00	144.00	144.00	1.50
DISCCART	391377.00	5072755.00	140.00	140.00	1.50
DISCCART	391377.00	5072955.00	131.00	131.00	1.50
DISCCART	391377.00	5073155.00	128.00	128.00	1.50
DISCCART	391377.00	5073355.00	126.00	126.00	1.50
DISCCART	391377.00	5073555.00	126.00	126.00	1.50
DISCCART	391377.00	5073755.00	124.00	124.00	1.50
DISCCART	391377.00	5073955.00	122.00	122.00	1.50
DISCCART	391377.00	5074155.00	121.00	121.00	1.50
DISCCART	391377.00	5074355.00	120.00	120.00	1.50
DISCCART	391377.00	5074555.00	120.00	120.00	1.50
DISCCART	391377.00	5074755.00	120.00	120.00	1.50
DISCCART	391377.00	5074955.00	120.00	120.00	1.50
DISCCART	391377.00	5075155.00	120.00	120.00	1.50
DISCCART	391377.00	5075355.00	120.00	120.00	1.50
DISCCART	391377.00	5075955.00	119.64	119.64	1.50
DISCCART	391377.00	5076155.00	119.00	119.00	1.50
DISCCART	391377.00	5076355.00	118.00	118.00	1.50
DISCCART	391377.00	5076555.00	117.00	117.00	1.50
DISCCART	391377.00	5076755.00	117.00	117.00	1.50
DISCCART	391377.00	5076955.00	116.00	116.00	1.50
DISCCART	391377.00	5077155.00	116.00	116.00	1.50
DISCCART	391377.00	5077355.00	115.00	115.00	1.50
DISCCART	391377.00	5077555.00	114.17	114.17	1.50
DISCCART	391377.00	5077755.00	113.00	113.00	1.50
DISCCART	391377.00	5077955.00	112.00	112.00	1.50
DISCCART	391377.00	5078155.00	111.00	111.00	1.50
DISCCART	391377.00	5078355.00	110.00	110.00	1.50
DISCCART	391377.00	5078555.00	110.00	110.00	1.50
DISCCART	391377.00	5078755.00	110.00	110.00	1.50
DISCCART	391377.00	5078955.00	110.00	110.00	1.50
DISCCART	391377.00	5079155.00	109.00	109.00	1.50
DISCCART	391377.00	5079355.00	103.83	103.83	1.50
DISCCART	391377.00	5079555.00	100.00	100.00	1.50
DISCCART	391377.00	5079755.00	100.00	100.00	1.50
DISCCART	391577.00	5071755.00	156.00	156.00	1.50

DISCCART	391577.00	5071955.00	154.00	154.00	1.50
DISCCART	391577.00	5072155.00	150.30	150.30	1.50
DISCCART	391577.00	5072355.00	146.00	146.00	1.50
DISCCART	391577.00	5072555.00	141.00	141.00	1.50
DISCCART	391577.00	5072755.00	140.00	140.00	1.50
DISCCART	391577.00	5072955.00	133.67	133.67	1.50
DISCCART	391577.00	5073155.00	128.00	128.00	1.50
DISCCART	391577.00	5073355.00	128.00	128.00	1.50
DISCCART	391577.00	5073555.00	126.00	126.00	1.50
DISCCART	391577.00	5073755.00	124.00	124.00	1.50
DISCCART	391577.00	5073955.00	121.00	121.00	1.50
DISCCART	391577.00	5074155.00	121.00	121.00	1.50
DISCCART	391577.00	5074355.00	120.16	120.16	1.50
DISCCART	391577.00	5074555.00	120.00	120.00	1.50
DISCCART	391577.00	5074755.00	120.00	120.00	1.50
DISCCART	391577.00	5074955.00	120.00	120.00	1.50
DISCCART	391577.00	5075155.00	120.00	120.00	1.50
DISCCART	391577.00	5075355.00	120.00	120.00	1.50
DISCCART	391577.00	5076355.00	119.00	119.00	1.50
DISCCART	391577.00	5076555.00	118.00	118.00	1.50
DISCCART	391577.00	5076755.00	118.00	118.00	1.50
DISCCART	391577.00	5076955.00	117.00	117.00	1.50
DISCCART	391577.00	5077155.00	117.00	117.00	1.50
DISCCART	391577.00	5077355.00	116.00	116.00	1.50
DISCCART	391577.00	5077555.00	115.00	115.00	1.50
DISCCART	391577.00	5077755.00	114.00	114.00	1.50
DISCCART	391577.00	5077955.00	113.72	113.72	1.50
DISCCART	391577.00	5078155.00	113.00	113.00	1.50
DISCCART	391577.00	5078355.00	110.67	110.67	1.50
DISCCART	391577.00	5078555.00	110.00	110.00	1.50
DISCCART	391577.00	5078755.00	109.00	109.00	1.50
DISCCART	391577.00	5078955.00	110.00	110.00	1.50
DISCCART	391577.00	5079155.00	104.00	104.00	1.50
DISCCART	391577.00	5079355.00	100.19	100.19	1.50
DISCCART	391577.00	5079555.00	100.00	100.00	1.50
DISCCART	391577.00	5079755.00	100.00	100.00	1.50
DISCCART	391777.00	5071755.00	153.00	153.00	1.50
DISCCART	391777.00	5071955.00	152.00	152.00	1.50
DISCCART	391777.00	5072155.00	150.00	150.00	1.50
DISCCART	391777.00	5072355.00	145.24	145.24	1.50
DISCCART	391777.00	5072555.00	141.00	141.00	1.50
DISCCART	391777.00	5072755.00	140.00	140.00	1.50
DISCCART	391777.00	5072955.00	134.52	134.52	1.50
DISCCART	391777.00	5073155.00	131.00	131.00	1.50
DISCCART	391777.00	5073355.00	128.00	128.00	1.50
DISCCART	391777.00	5073555.00	125.00	125.00	1.50
DISCCART	391777.00	5073755.00	122.47	122.47	1.50
DISCCART	391777.00	5073955.00	121.00	121.00	1.50
DISCCART	391777.00	5074155.00	121.00	121.00	1.50
DISCCART	391777.00	5074355.00	121.00	121.00	1.50
DISCCART	391777.00	5074555.00	120.00	120.00	1.50
DISCCART	391777.00	5074755.00	120.00	120.00	1.50
DISCCART	391777.00	5074955.00	120.00	120.00	1.50
DISCCART	391777.00	5075155.00	120.00	120.00	1.50
DISCCART	391777.00	5076555.00	119.00	119.00	1.50
DISCCART	391777.00	5076755.00	119.00	119.00	1.50
DISCCART	391777.00	5076955.00	119.00	119.00	1.50
DISCCART	391777.00	5077155.00	118.00	118.00	1.50
DISCCART	391777.00	5077355.00	117.00	117.00	1.50
DISCCART	391777.00	5077555.00	116.00	116.00	1.50
DISCCART	391777.00	5077755.00	116.00	116.00	1.50
DISCCART	391777.00	5077955.00	115.53	115.53	1.50
DISCCART	391777.00	5078155.00	115.00	115.00	1.50
DISCCART	391777.00	5078355.00	111.00	111.00	1.50
DISCCART	391777.00	5078555.00	110.00	110.00	1.50
DISCCART	391777.00	5078755.00	109.00	109.00	1.50
DISCCART	391777.00	5078955.00	100.48	100.48	1.50
DISCCART	391777.00	5079155.00	100.00	100.00	1.50
DISCCART	391777.00	5079355.00	100.00	100.00	1.50
DISCCART	391777.00	5079555.00	100.00	100.00	1.50
DISCCART	391777.00	5079755.00	100.00	100.00	1.50
DISCCART	391977.00	5071755.00	150.00	150.00	1.50
DISCCART	391977.00	5071955.00	149.00	149.00	1.50
DISCCART	391977.00	5072155.00	148.00	148.00	1.50
DISCCART	391977.00	5072355.00	144.00	144.00	1.50
DISCCART	391977.00	5072555.00	140.00	140.00	1.50
DISCCART	391977.00	5072755.00	140.00	140.00	1.50
DISCCART	391977.00	5072955.00	136.00	136.00	1.50
DISCCART	391977.00	5073155.00	131.00	131.00	1.50
DISCCART	391977.00	5073355.00	126.00	126.00	1.50

DISCCART	392377.00	5079355.00	100.00	100.00	1.50
DISCCART	392377.00	5079555.00	100.00	100.00	1.50
DISCCART	392377.00	5079755.00	100.00	100.00	1.50
DISCCART	392577.00	5071755.00	149.00	149.00	1.50
DISCCART	392577.00	5071955.00	150.00	150.00	1.50
DISCCART	392577.00	5072155.00	150.00	150.00	1.50
DISCCART	392577.00	5072355.00	149.00	149.00	1.50
DISCCART	392577.00	5072555.00	143.00	143.00	1.50
DISCCART	392577.00	5072755.00	140.00	140.00	1.50
DISCCART	392577.00	5072955.00	137.00	137.00	1.50
DISCCART	392577.00	5073155.00	131.00	131.00	1.50
DISCCART	392577.00	5073355.00	128.25	128.25	1.50
DISCCART	392577.00	5073555.00	125.00	125.00	1.50
DISCCART	392577.00	5073755.00	122.00	122.00	1.50
DISCCART	392577.00	5073955.00	121.00	121.00	1.50
DISCCART	392577.00	5074155.00	120.00	120.00	1.50
DISCCART	392577.00	5074355.00	120.00	120.00	1.50
DISCCART	392577.00	5074555.00	120.00	120.00	1.50
DISCCART	392577.00	5074755.00	120.00	120.00	1.50
DISCCART	392577.00	5074955.00	120.00	120.00	1.50
DISCCART	392577.00	5075155.00	119.00	119.00	1.50
DISCCART	392577.00	5077155.00	115.00	115.00	1.50
DISCCART	392577.00	5077355.00	116.00	116.00	1.50
DISCCART	392577.00	5077555.00	117.00	117.00	1.50
DISCCART	392577.00	5077755.00	118.00	118.00	1.50
DISCCART	392577.00	5077955.00	120.00	120.00	1.50
DISCCART	392577.00	5078155.00	120.00	120.00	1.50
DISCCART	392577.00	5078355.00	111.64	111.64	1.50
DISCCART	392577.00	5078555.00	107.00	107.00	1.50
DISCCART	392577.00	5078755.00	100.14	100.14	1.50
DISCCART	392577.00	5078955.00	100.00	100.00	1.50
DISCCART	392577.00	5079155.00	100.00	100.00	1.50
DISCCART	392577.00	5079355.00	100.00	100.00	1.50
DISCCART	392577.00	5079555.00	100.00	100.00	1.50
DISCCART	392577.00	5079755.00	101.00	101.00	1.50
DISCCART	392777.00	5071755.00	148.00	148.00	1.50
DISCCART	392777.00	5071955.00	150.00	150.00	1.50
DISCCART	392777.00	5072155.00	150.00	150.00	1.50
DISCCART	392777.00	5072355.00	147.00	147.00	1.50
DISCCART	392777.00	5072555.00	143.00	143.00	1.50
DISCCART	392777.00	5072755.00	140.00	140.00	1.50
DISCCART	392777.00	5072955.00	135.00	135.00	1.50
DISCCART	392777.00	5073155.00	131.00	131.00	1.50
DISCCART	392777.00	5073355.00	128.00	128.00	1.50
DISCCART	392777.00	5073555.00	124.67	124.67	1.50
DISCCART	392777.00	5073755.00	122.00	122.00	1.50
DISCCART	392777.00	5073955.00	120.00	120.00	1.50
DISCCART	392777.00	5074155.00	120.00	120.00	1.50
DISCCART	392777.00	5074355.00	120.00	120.00	1.50
DISCCART	392777.00	5074555.00	119.00	119.00	1.50
DISCCART	392777.00	5074755.00	117.00	117.00	1.50
DISCCART	392777.00	5074955.00	116.00	116.00	1.50
DISCCART	392777.00	5075155.00	115.00	115.00	1.50
DISCCART	392777.00	5075355.00	115.00	115.00	1.50
DISCCART	392777.00	5076955.00	110.31	110.31	1.50
DISCCART	392777.00	5077155.00	110.33	110.33	1.50
DISCCART	392777.00	5077355.00	112.00	112.00	1.50
DISCCART	392777.00	5077555.00	114.00	114.00	1.50
DISCCART	392777.00	5077755.00	116.17	116.17	1.50
DISCCART	392777.00	5077955.00	118.00	118.00	1.50
DISCCART	392777.00	5078155.00	116.00	116.00	1.50
DISCCART	392777.00	5078355.00	110.00	110.00	1.50
DISCCART	392777.00	5078555.00	102.48	102.48	1.50
DISCCART	392777.00	5078755.00	100.00	100.00	1.50
DISCCART	392777.00	5078955.00	100.00	100.00	1.50
DISCCART	392777.00	5079155.00	100.00	100.00	1.50
DISCCART	392777.00	5079355.00	100.00	100.00	1.50
DISCCART	392777.00	5079555.00	100.00	100.00	1.50
DISCCART	392777.00	5079755.00	101.00	101.00	1.50
DISCCART	392977.00	5071755.00	147.00	147.00	1.50
DISCCART	392977.00	5071955.00	149.00	149.00	1.50
DISCCART	392977.00	5072155.00	149.00	149.00	1.50
DISCCART	392977.00	5072355.00	143.00	143.00	1.50
DISCCART	392977.00	5072555.00	140.00	140.00	1.50
DISCCART	392977.00	5072755.00	137.00	137.00	1.50
DISCCART	392977.00	5072955.00	132.00	132.00	1.50
DISCCART	392977.00	5073155.00	130.00	130.00	1.50
DISCCART	392977.00	5073355.00	125.00	125.00	1.50
DISCCART	392977.00	5073555.00	123.00	123.00	1.50
DISCCART	392977.00	5073755.00	120.47	120.47	1.50

DISCCART	392977.00	5073955.00	120.00	120.00	1.50
DISCCART	392977.00	5074155.00	120.00	120.00	1.50
DISCCART	392977.00	5074355.00	120.00	120.00	1.50
DISCCART	392977.00	5074555.00	117.00	117.00	1.50
DISCCART	392977.00	5074755.00	111.00	111.00	1.50
DISCCART	392977.00	5074955.00	111.00	111.00	1.50
DISCCART	392977.00	5075155.00	110.00	110.00	1.50
DISCCART	392977.00	5075355.00	111.00	111.00	1.50
DISCCART	392977.00	5075555.00	110.00	110.00	1.50
DISCCART	392977.00	5076955.00	110.00	110.00	1.50
DISCCART	392977.00	5077155.00	110.00	110.00	1.50
DISCCART	392977.00	5077355.00	110.00	110.00	1.50
DISCCART	392977.00	5077555.00	112.00	112.00	1.50
DISCCART	392977.00	5077755.00	113.48	113.48	1.50
DISCCART	392977.00	5077955.00	114.00	114.00	1.50
DISCCART	392977.00	5078155.00	114.00	114.00	1.50
DISCCART	392977.00	5078355.00	104.48	104.48	1.50
DISCCART	392977.00	5078555.00	100.00	100.00	1.50
DISCCART	392977.00	5078755.00	100.00	100.00	1.50
DISCCART	392977.00	5078955.00	100.00	100.00	1.50
DISCCART	392977.00	5079155.00	100.00	100.00	1.50
DISCCART	392977.00	5079355.00	100.00	100.00	1.50
DISCCART	392977.00	5079555.00	100.00	100.00	1.50
DISCCART	392977.00	5079755.00	101.00	101.00	1.50
DISCCART	393177.00	5071755.00	146.00	146.00	1.50
DISCCART	393177.00	5071955.00	147.00	147.00	1.50
DISCCART	393177.00	5072155.00	145.00	145.00	1.50
DISCCART	393177.00	5072355.00	140.00	140.00	1.50
DISCCART	393177.00	5072555.00	138.00	138.00	1.50
DISCCART	393177.00	5072755.00	135.00	135.00	1.50
DISCCART	393177.00	5072955.00	130.00	130.00	1.50
DISCCART	393177.00	5073155.00	127.00	127.00	1.50
DISCCART	393177.00	5073355.00	122.00	122.00	1.50
DISCCART	393177.00	5073555.00	120.00	120.00	1.50
DISCCART	393177.00	5073755.00	120.00	120.00	1.50
DISCCART	393177.00	5073955.00	120.00	120.00	1.50
DISCCART	393177.00	5074155.00	120.00	120.00	1.50
DISCCART	393177.00	5074355.00	115.00	115.00	1.50
DISCCART	393177.00	5074555.00	110.14	110.14	1.50
DISCCART	393177.00	5074755.00	112.00	112.00	1.50
DISCCART	393177.00	5074955.00	110.00	110.00	1.50
DISCCART	393177.00	5075155.00	110.00	110.00	1.50
DISCCART	393177.00	5075355.00	110.00	110.00	1.50
DISCCART	393177.00	5075555.00	110.00	110.00	1.50
DISCCART	393177.00	5075755.00	110.00	110.00	1.50
DISCCART	393177.00	5077155.00	110.00	110.00	1.50
DISCCART	393177.00	5077355.00	110.00	110.00	1.50
DISCCART	393177.00	5077555.00	111.00	111.00	1.50
DISCCART	393177.00	5077755.00	111.00	111.00	1.50
DISCCART	393177.00	5077955.00	111.00	111.00	1.50
DISCCART	393177.00	5078155.00	110.00	110.00	1.50
DISCCART	393177.00	5078355.00	100.00	100.00	1.50
DISCCART	393177.00	5078555.00	100.00	100.00	1.50
DISCCART	393177.00	5078755.00	100.00	100.00	1.50
DISCCART	393177.00	5078955.00	100.00	100.00	1.50
DISCCART	393177.00	5079155.00	100.00	100.00	1.50
DISCCART	393177.00	5079355.00	100.00	100.00	1.50
DISCCART	393177.00	5079555.00	100.00	100.00	1.50
DISCCART	393177.00	5079755.00	101.00	101.00	1.50
DISCCART	393377.00	5071755.00	143.31	143.31	1.50
DISCCART	393377.00	5071955.00	144.00	144.00	1.50
DISCCART	393377.00	5072155.00	140.31	140.31	1.50
DISCCART	393377.00	5072355.00	138.00	138.00	1.50
DISCCART	393377.00	5072555.00	135.00	135.00	1.50
DISCCART	393377.00	5072755.00	132.00	132.00	1.50
DISCCART	393377.00	5072955.00	129.67	129.67	1.50
DISCCART	393377.00	5073155.00	126.87	126.87	1.50
DISCCART	393377.00	5073355.00	120.31	120.31	1.50
DISCCART	393377.00	5073555.00	120.00	120.00	1.50
DISCCART	393377.00	5073755.00	120.00	120.00	1.50
DISCCART	393377.00	5073955.00	120.00	120.00	1.50
DISCCART	393377.00	5074155.00	115.00	115.00	1.50
DISCCART	393377.00	5074355.00	117.71	117.71	1.50
DISCCART	393377.00	5074555.00	119.61	119.61	1.50
DISCCART	393377.00	5074755.00	116.67	116.67	1.50
DISCCART	393377.00	5074955.00	114.71	114.71	1.50
DISCCART	393377.00	5075155.00	113.00	113.00	1.50
DISCCART	393377.00	5075355.00	111.00	111.00	1.50
DISCCART	393377.00	5075555.00	114.71	114.71	1.50
DISCCART	393377.00	5075755.00	114.80	114.80	1.50

DISCCART	395377.00	5074955.00	110.47	110.47	1.50
DISCCART	395377.00	5075155.00	110.47	110.47	1.50
DISCCART	395377.00	5075355.00	115.00	115.00	1.50
DISCCART	395377.00	5075555.00	110.81	110.81	1.50
DISCCART	395377.00	5075755.00	100.16	100.16	1.50
DISCCART	395377.00	5075955.00	101.00	101.00	1.50
DISCCART	395377.00	5076155.00	104.00	104.00	1.50
DISCCART	395377.00	5076355.00	106.00	106.00	1.50
DISCCART	395377.00	5076555.00	109.00	109.00	1.50
DISCCART	395377.00	5076755.00	110.00	110.00	1.50
DISCCART	395377.00	5076955.00	110.00	110.00	1.50
DISCCART	395377.00	5077155.00	111.00	111.00	1.50
DISCCART	395377.00	5077355.00	113.00	113.00	1.50
DISCCART	395377.00	5077555.00	114.00	114.00	1.50
DISCCART	395377.00	5077755.00	115.00	115.00	1.50
DISCCART	395377.00	5077955.00	115.00	115.00	1.50
DISCCART	395377.00	5078155.00	115.00	115.00	1.50
DISCCART	395377.00	5078355.00	114.00	114.00	1.50
DISCCART	395377.00	5078555.00	114.00	114.00	1.50
DISCCART	395377.00	5078755.00	113.00	113.00	1.50
DISCCART	395377.00	5078955.00	112.00	112.00	1.50
DISCCART	395377.00	5079155.00	111.00	111.00	1.50
DISCCART	395377.00	5079355.00	111.00	111.00	1.50
DISCCART	395377.00	5079555.00	111.00	111.00	1.50
DISCCART	395377.00	5079755.00	111.00	111.00	1.50
DISCCART	395577.00	5071755.00	132.00	132.00	1.50
DISCCART	395577.00	5071955.00	130.00	130.00	1.50
DISCCART	395577.00	5072155.00	130.00	130.00	1.50
DISCCART	395577.00	5072355.00	130.00	130.00	1.50
DISCCART	395577.00	5072555.00	130.00	130.00	1.50
DISCCART	395577.00	5072755.00	130.00	130.00	1.50
DISCCART	395577.00	5072955.00	130.00	130.00	1.50
DISCCART	395577.00	5073155.00	130.00	130.00	1.50
DISCCART	395577.00	5073355.00	130.00	130.00	1.50
DISCCART	395577.00	5073555.00	128.00	128.00	1.50
DISCCART	395577.00	5073755.00	126.00	126.00	1.50
DISCCART	395577.00	5073955.00	122.84	122.84	1.50
DISCCART	395577.00	5074155.00	120.00	120.00	1.50
DISCCART	395577.00	5074355.00	120.00	120.00	1.50
DISCCART	395577.00	5074555.00	120.00	120.00	1.50
DISCCART	395577.00	5074755.00	120.00	120.00	1.50
DISCCART	395577.00	5074955.00	118.00	118.00	1.50
DISCCART	395577.00	5075155.00	112.00	112.00	1.50
DISCCART	395577.00	5075355.00	110.00	110.00	1.50
DISCCART	395577.00	5075555.00	119.19	119.19	1.50
DISCCART	395577.00	5075755.00	106.00	106.00	1.50
DISCCART	395577.00	5075955.00	103.00	103.00	1.50
DISCCART	395577.00	5076155.00	105.00	105.00	1.50
DISCCART	395577.00	5076355.00	106.00	106.00	1.50
DISCCART	395577.00	5076555.00	110.00	110.00	1.50
DISCCART	395577.00	5076755.00	110.00	110.00	1.50
DISCCART	395577.00	5076955.00	111.00	111.00	1.50
DISCCART	395577.00	5077155.00	113.00	113.00	1.50
DISCCART	395577.00	5077355.00	114.00	114.00	1.50
DISCCART	395577.00	5077555.00	115.00	115.00	1.50
DISCCART	395577.00	5077755.00	116.00	116.00	1.50
DISCCART	395577.00	5077955.00	117.00	117.00	1.50
DISCCART	395577.00	5078155.00	116.00	116.00	1.50
DISCCART	395577.00	5078355.00	116.00	116.00	1.50
DISCCART	395577.00	5078555.00	115.00	115.00	1.50
DISCCART	395577.00	5078755.00	114.00	114.00	1.50
DISCCART	395577.00	5078955.00	113.00	113.00	1.50
DISCCART	395577.00	5079155.00	113.00	113.00	1.50
DISCCART	395577.00	5079355.00	113.00	113.00	1.50
DISCCART	395577.00	5079555.00	111.00	111.00	1.50
DISCCART	395577.00	5079755.00	111.00	111.00	1.50
DISCCART	395777.00	5071755.00	133.00	133.00	1.50
DISCCART	395777.00	5071955.00	132.00	132.00	1.50
DISCCART	395777.00	5072155.00	131.00	131.00	1.50
DISCCART	395777.00	5072355.00	130.00	130.00	1.50
DISCCART	395777.00	5072555.00	130.00	130.00	1.50
DISCCART	395777.00	5072755.00	130.00	130.00	1.50
DISCCART	395777.00	5072955.00	130.00	130.00	1.50
DISCCART	395777.00	5073155.00	130.00	130.00	1.50
DISCCART	395777.00	5073355.00	130.00	130.00	1.50
DISCCART	395777.00	5073555.00	129.67	129.67	1.50
DISCCART	395777.00	5073755.00	125.00	125.00	1.50
DISCCART	395777.00	5073955.00	120.20	120.20	1.50
DISCCART	395777.00	5074155.00	121.00	121.00	1.50
DISCCART	395777.00	5074355.00	121.00	121.00	1.50

DISCCART	395777.00	5074555.00	120.00	120.00	1.50
DISCCART	395777.00	5074755.00	120.00	120.00	1.50
DISCCART	395777.00	5074955.00	118.13	118.13	1.50
DISCCART	395777.00	5075155.00	119.00	119.00	1.50
DISCCART	395777.00	5075355.00	117.67	117.67	1.50
DISCCART	395777.00	5075555.00	110.29	110.29	1.50
DISCCART	395777.00	5075755.00	109.00	109.00	1.50
DISCCART	395777.00	5075955.00	107.00	107.00	1.50
DISCCART	395777.00	5076155.00	107.00	107.00	1.50
DISCCART	395777.00	5076355.00	108.00	109.00	1.50
DISCCART	395777.00	5076555.00	110.00	110.00	1.50
DISCCART	395777.00	5076755.00	110.00	110.00	1.50
DISCCART	395777.00	5076955.00	113.00	113.00	1.50
DISCCART	395777.00	5077155.00	115.00	115.00	1.50
DISCCART	395777.00	5077355.00	116.00	116.00	1.50
DISCCART	395777.00	5077555.00	116.00	116.00	1.50
DISCCART	395777.00	5077755.00	118.00	118.00	1.50
DISCCART	395777.00	5077955.00	118.52	118.52	1.50
DISCCART	395777.00	5078155.00	118.00	118.00	1.50
DISCCART	395777.00	5078355.00	117.00	117.00	1.50
DISCCART	395777.00	5078555.00	116.00	116.00	1.50
DISCCART	395777.00	5078755.00	115.00	115.00	1.50
DISCCART	395777.00	5078955.00	114.00	114.00	1.50
DISCCART	395777.00	5079155.00	114.00	114.00	1.50
DISCCART	395777.00	5079355.00	114.00	114.00	1.50
DISCCART	395777.00	5079555.00	111.00	111.00	1.50
DISCCART	395777.00	5079755.00	112.00	112.00	1.50
DISCCART	395977.00	5071755.00	136.00	136.00	1.50
DISCCART	395977.00	5071955.00	134.00	134.00	1.50
DISCCART	395977.00	5072155.00	132.00	132.00	1.50
DISCCART	395977.00	5072355.00	130.00	130.00	1.50
DISCCART	395977.00	5072555.00	130.00	130.00	1.50
DISCCART	395977.00	5072755.00	130.00	130.00	1.50
DISCCART	395977.00	5072955.00	130.00	130.00	1.50
DISCCART	395977.00	5073155.00	130.00	130.00	1.50
DISCCART	395977.00	5073355.00	130.00	130.00	1.50
DISCCART	395977.00	5073555.00	130.00	130.00	1.50
DISCCART	395977.00	5073755.00	129.81	129.81	1.50
DISCCART	395977.00	5073955.00	126.00	126.00	1.50
DISCCART	395977.00	5074155.00	125.00	125.00	1.50
DISCCART	395977.00	5074355.00	124.00	125.00	1.50
DISCCART	395977.00	5074555.00	123.00	123.00	1.50
DISCCART	395977.00	5074755.00	120.00	120.00	1.50
DISCCART	395977.00	5074955.00	120.00	120.00	1.50
DISCCART	395977.00	5075155.00	120.00	120.00	1.50
DISCCART	395977.00	5075355.00	120.00	120.00	1.50
DISCCART	395977.00	5075555.00	119.53	119.53	1.50
DISCCART	395977.00	5075755.00	111.63	112.00	1.50
DISCCART	395977.00	5075955.00	110.00	110.00	1.50
DISCCART	395977.00	5076155.00	109.00	109.00	1.50
DISCCART	395977.00	5076355.00	110.00	110.00	1.50
DISCCART	395977.00	5076555.00	110.00	110.00	1.50
DISCCART	395977.00	5076755.00	110.00	110.00	1.50
DISCCART	395977.00	5076955.00	115.00	115.00	1.50
DISCCART	395977.00	5077155.00	118.00	118.00	1.50
DISCCART	395977.00	5077355.00	119.00	119.00	1.50
DISCCART	395977.00	5077555.00	119.00	119.00	1.50
DISCCART	395977.00	5077755.00	119.00	119.00	1.50
DISCCART	395977.00	5077955.00	120.00	120.00	1.50
DISCCART	395977.00	5078155.00	120.00	120.00	1.50
DISCCART	395977.00	5078355.00	118.52	118.52	1.50
DISCCART	395977.00	5078555.00	117.00	117.00	1.50
DISCCART	395977.00	5078755.00	116.00	116.00	1.50
DISCCART	395977.00	5078955.00	116.00	116.00	1.50
DISCCART	395977.00	5079155.00	115.81	115.81	1.50
DISCCART	395977.00	5079355.00	115.00	115.00	1.50
DISCCART	395977.00	5079555.00	112.00	112.00	1.50
DISCCART	395977.00	5079755.00	112.00	112.00	1.50
DISCCART	396177.00	5071755.00	137.00	137.00	1.50
DISCCART	396177.00	5071955.00	135.00	135.00	1.50
DISCCART	396177.00	5072155.00	133.00	133.00	1.50
DISCCART	396177.00	5072355.00	130.00	130.00	1.50
DISCCART	396177.00	5072555.00	130.00	130.00	1.50
DISCCART	396177.00	5072755.00	130.00	130.00	1.50
DISCCART	396177.00	5072955.00	130.00	130.00	1.50
DISCCART	396177.00	5073155.00	130.00	130.00	1.50
DISCCART	396177.00	5073355.00	130.00	130.00	1.50
DISCCART	396177.00	5073555.00	130.00	130.00	1.50
DISCCART	396177.00	5073755.00	130.00	130.00	1.50
DISCCART	396177.00	5073955.00	130.00	130.00	1.50

DISCCART	396177.00	5074155.00	127.00	127.00	1.50
DISCCART	396177.00	5074355.00	127.00	127.00	1.50
DISCCART	396177.00	5074555.00	124.00	124.00	1.50
DISCCART	396177.00	5074755.00	120.00	120.00	1.50
DISCCART	396177.00	5074955.00	120.00	120.00	1.50
DISCCART	396177.00	5075155.00	120.00	120.00	1.50
DISCCART	396177.00	5075355.00	120.00	120.00	1.50
DISCCART	396177.00	5075555.00	120.00	120.00	1.50
DISCCART	396177.00	5075755.00	120.00	120.00	1.50
DISCCART	396177.00	5075955.00	110.00	110.00	1.50
DISCCART	396177.00	5076155.00	110.00	110.00	1.50
DISCCART	396177.00	5076355.00	110.00	110.00	1.50
DISCCART	396177.00	5076555.00	110.00	110.00	1.50
DISCCART	396177.00	5076755.00	111.00	111.00	1.50
DISCCART	396177.00	5076955.00	118.00	118.00	1.50
DISCCART	396177.00	5077155.00	120.00	120.00	1.50
DISCCART	396177.00	5077355.00	120.00	120.00	1.50
DISCCART	396177.00	5077555.00	120.00	120.00	1.50
DISCCART	396177.00	5077755.00	120.00	120.00	1.50
DISCCART	396177.00	5077955.00	120.00	120.00	1.50
DISCCART	396177.00	5078155.00	120.00	120.00	1.50
DISCCART	396177.00	5078355.00	120.00	120.00	1.50
DISCCART	396177.00	5078555.00	119.00	119.00	1.50
DISCCART	396177.00	5078755.00	118.00	118.00	1.50
DISCCART	396177.00	5078955.00	117.00	117.00	1.50
DISCCART	396177.00	5079155.00	117.00	117.00	1.50
DISCCART	396177.00	5079355.00	114.00	114.00	1.50
DISCCART	396177.00	5079555.00	112.00	112.00	1.50
DISCCART	396177.00	5079755.00	112.00	112.00	1.50
** DESCRREC "R1" ""					
DISCCART	392211.00	5075046.00	120.00	120.00	1.50
** DESCRREC "R2" ""					
DISCCART	391405.00	5075373.00	120.00	120.00	1.50
** DESCRREC "R3" ""					
DISCCART	391185.00	5075763.00	119.88	119.88	1.50
** DESCRREC "R4" ""					
DISCCART	393199.00	5078269.00	104.66	104.66	1.50
** DESCRREC "R5" ""					
DISCCART	393434.00	5076626.00	109.00	109.00	1.50
** DESCRREC "CFER" "Batiment ecole"					
DISCCART	391164.80	5075594.80	117.60	117.60	1.50
** Discrete Cartesian Plant Boundary - Primary Receptors					
** Plant Boundary Name STNICE					
** DESCRREC "FENCEPRI" "Cartesian plant boundary Primary Receptors"					
DISCCART	391880.56	5077063.48	119.00	119.00	1.50
DISCCART	392170.02	5077431.10	119.76	119.76	1.50
DISCCART	392889.23	5076814.31	110.00	110.00	1.50
DISCCART	393512.18	5077526.93	110.00	110.00	1.50
DISCCART	393519.79	5077278.29	110.00	110.00	1.50
DISCCART	393565.97	5077109.86	109.23	109.23	1.50
DISCCART	393607.03	5077023.39	105.54	105.54	1.50
DISCCART	393558.01	5076965.05	105.40	105.40	1.50
DISCCART	393589.58	5076912.51	105.16	105.16	1.50
DISCCART	393544.54	5076847.60	107.58	107.58	1.50
DISCCART	393555.79	5076837.69	107.81	107.81	1.50
DISCCART	393257.68	5076498.32	109.35	109.35	1.50
DISCCART	393500.72	5076289.89	111.11	111.11	1.50
DISCCART	393312.49	5076086.54	111.80	111.80	1.50
DISCCART	393158.97	5075895.55	110.00	110.00	1.50
DISCCART	393282.07	5075826.30	111.79	113.00	1.50
DISCCART	393310.04	5075827.58	112.58	114.00	1.50
DISCCART	393370.38	5075779.28	114.21	114.21	1.50
DISCCART	393438.71	5075748.91	115.00	115.00	1.50
DISCCART	393294.47	5075624.17	112.34	112.34	1.50
DISCCART	393186.53	5075496.25	110.00	110.00	1.50
DISCCART	393152.94	5075444.19	110.00	110.00	1.50
DISCCART	393174.08	5075321.91	110.00	110.00	1.50
DISCCART	393378.60	5075352.23	111.00	111.00	1.50
DISCCART	393535.94	5075343.00	113.00	113.00	1.50
DISCCART	393725.96	5075307.26	114.66	115.00	1.50
DISCCART	393712.66	5075290.84	114.69	114.69	1.50
DISCCART	393533.96	5075324.74	113.00	113.00	1.50
DISCCART	393379.54	5075333.91	111.00	111.00	1.50
DISCCART	393159.75	5075301.07	110.00	110.00	1.50
DISCCART	393133.84	5075448.32	110.00	110.00	1.50
DISCCART	393171.54	5075506.77	110.00	110.00	1.50
DISCCART	393281.64	5075637.24	111.87	113.00	1.50
DISCCART	393404.82	5075743.96	115.00	115.00	1.50
DISCCART	393360.80	5075763.52	114.24	114.24	1.50
DISCCART	393303.99	5075809.00	112.47	114.00	1.50

DISCCART	393277.68	5075807.79	111.54	113.00	1.50
DISCCART	393146.36	5075881.66	110.00	110.00	1.50
DISCCART	393142.85	5075886.69	110.00	110.00	1.50
DISCCART	392494.94	5075222.68	119.83	119.83	1.50
DISCCART	392455.05	5075253.82	120.00	120.00	1.50
DISCCART	392417.93	5075215.72	120.00	120.00	1.50
DISCCART	392418.55	5075206.65	120.00	120.00	1.50
DISCCART	392401.10	5075220.27	120.00	120.00	1.50
DISCCART	392428.16	5075248.05	120.00	120.00	1.50
DISCCART	392384.19	5075282.38	120.00	120.00	1.50
DISCCART	392069.81	5074959.62	120.00	120.00	1.50
DISCCART	392119.79	5074919.28	120.00	120.00	1.50
DISCCART	392040.59	5074837.98	120.00	120.00	1.50
DISCCART	391952.25	5074908.82	120.00	120.00	1.50
DISCCART	392092.63	5075052.94	120.00	120.00	1.50
DISCCART	391853.78	5075240.44	120.00	120.00	1.50
DISCCART	391743.36	5075126.66	120.00	120.00	1.50
DISCCART	391715.78	5075148.29	120.00	120.00	1.50
DISCCART	391686.13	5075117.61	120.00	120.00	1.50
DISCCART	391674.12	5075127.00	120.00	120.00	1.50
DISCCART	391695.31	5075148.91	120.00	120.00	1.50
DISCCART	391671.30	5075167.69	120.00	120.00	1.50
DISCCART	391650.11	5075145.79	120.00	120.00	1.50
DISCCART	391625.77	5075164.82	120.00	120.00	1.50
DISCCART	391645.42	5075188.12	120.00	120.00	1.50
DISCCART	391621.41	5075206.90	120.00	120.00	1.50
DISCCART	391601.76	5075183.60	120.00	120.00	1.50
DISCCART	391572.59	5075206.41	120.00	120.00	1.50
DISCCART	391703.48	5075358.50	120.00	120.00	1.50
DISCCART	391666.33	5075387.67	120.00	120.00	1.50
DISCCART	391535.38	5075235.52	120.00	120.00	1.50
DISCCART	391523.38	5075244.91	120.00	120.00	1.50
DISCCART	391654.34	5075397.09	120.00	120.00	1.50
DISCCART	391636.37	5075411.21	120.00	120.00	1.50
DISCCART	391594.84	5075362.96	120.00	120.00	1.50
DISCCART	391568.43	5075383.61	120.00	120.00	1.50
DISCCART	391558.49	5075372.06	120.00	120.00	1.50
DISCCART	391350.39	5075534.84	120.00	120.00	1.50
DISCCART	391270.86	5075442.43	120.00	120.00	1.50
DISCCART	391109.89	5075568.34	120.00	120.00	1.50
DISCCART	391109.15	5075577.26	120.00	120.00	1.50
DISCCART	391450.84	5075949.76	119.81	119.81	1.50
DISCCART	391410.02	5075981.68	119.31	119.31	1.50
DISCCART	392181.04	5076822.23	119.84	119.84	1.50

RE FINISHED

**

** AERMOD Meteorology Pathway

**

**

ME STARTING

SURFFILE DONNES~1\2004.SFC

PROFFILE DONNES~1\2004.PFL

SURFDATA 71627 2004

UAIRDATA 4734 2004

PROFBASE 97.2 METERS

ME FINISHED

**

** AERMOD Output Pathway

**

**

OU STARTING

PLOTFILE PERIOD ALL NICVIN04.AD\annsrt03.PLT

OU FINISHED

*** SETUP Finishes Successfully ***

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHÉRIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2004) ***
10/29/10

*** CHLORURE DE VINYLE *** 13:12:58
**MODELOPTs: PAGE 1
CONC DEFAULT ELEV FLGPOL

*** MODEL SETUP OPTIONS SUMMARY ***

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

-- DEPOSITION LOGIC --

**Model Uses NO DRY DEPLETION. DDPLETE = F

**Model Uses NO WET DEPLETION. WDPLETE = F

**NO GAS DRY DEPOSITION Data Provided.

**Model Uses RURAL Dispersion Only.

**Model Uses Regulatory DEFAULT Options:

1. Stack-tip Downwash.
2. Model Accounts for ELEVated Terrain Effects.
3. Use Calms Processing Routine.
4. Use Missing Data Processing Routine.
5. "Upper Bound" Values for Supersquat Buildings.
6. No Exponential Decay

**Model Accepts FLAGPOLE Receptor Heights.

**Model Calculates PERIOD Averages Only

**This Run Includes: 7 Source(s); 1 Source Group(s); and 1690 Receptor(s)

**The Model Assumes A Pollutant Type of: C2H3CL

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

**Output Options Selected:

Model Outputs Tables of PERIOD Averages by Receptor

Model Outputs External File(s) of High Values for Plotting (PLOTFILE Keyword)

**NOTE: The Following Flags May Appear Following CONC Values: c for Calm Hours

m for Missing Hours

b for Both Calm and Missing Hours

**Misc. Inputs: Base Elev. for Pot. Temp. Profile (m MSL) = 97.20 ; 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 = 1.3 MB of RAM.

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2004) ***
10/29/10

*** CHLORURE DE VINYLE *** 13:12:58
**MODELOPTs: PAGE 2
CONC DFAULT ELEV FLGPOL

*** POINT SOURCE DATA ***

NUMBER EMISSION RATE		BASE		STACK	STACK	STACK	STACK	BUILDING	URBAN	EMISSION RATE	
SOURCE	PART. (GRAMS/SEC)	X	Y	ELEV.	HEIGHT	TEMP.	EXIT VEL.	DIAMETER	EXISTS	SOURCE	SCALAR
VARY	ID	CATS.	(METERS)	(METERS)	(METERS)	(METERS)	(DEG.K)	(M/SEC)	(METERS)	BY	
T4000	0	0.20000E-03	392182.0	5076142.0	123.0	16.76	1144.00	6.11	3.66	NO	NO
T6000	0	0.30000E-03	392174.0	5076134.0	123.0	18.32	1144.00	8.23	3.86	NO	NO

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2004) ***
10/29/10

*** CHLORURE DE VINYLE *** 13:12:58
**MODELOPTs: PAGE 3
CONC DFAULT ELEV FLGPOL

*** AREAPOLY SOURCE DATA ***

NUMBER EMISSION RATE LOCATION OF AREA BASE RELEASE NUMBER INIT. URBAN EMISSION RATE
SOURCE PART. (GRAMS/SEC X Y ELEV. HEIGHT OF VERTS. SZ SOURCE SCALAR VARY
ID CATS. /METER**2) (METERS) (METERS) (METERS) (METERS) (METERS) BY

CELL1A4 0 0.18991E-08 391958.7 5075821.5 124.8 0.00 18 0.00 NO
CELL5A8 0 0.42822E-08 391784.2 5075619.5 124.4 0.00 8 0.00 NO
PHASE1 0 0.10204E-08 392256.2 5076115.0 118.6 0.00 17 0.00 NO
PHASE3A 0 0.46205E-08 392011.6 5075148.0 122.5 0.00 16 0.00 NO
PHASE3B 0 0.69612E-08 391608.7 5075513.0 119.0 0.00 15 0.00 NO

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2004) ***
10/29/10

*** CHLORURE DE VINYLE *** 13:12:58
**MODELOPTs: PAGE 4
CONC DFAULT ELEV FLGPOL

*** SOURCE IDs DEFINING SOURCE GROUPS ***

GROUP ID

SOURCE IDs

ALL CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

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

(388177.0, 5071755.0, 123.0, 123.0, 1.5);	(388177.0, 5071955.0, 123.0, 123.0, 1.5);
(388177.0, 5072155.0, 122.0, 122.0, 1.5);	(388177.0, 5072355.0, 121.0, 121.0, 1.5);
(388177.0, 5072555.0, 121.0, 121.0, 1.5);	(388177.0, 5072755.0, 120.0, 120.0, 1.5);
(388177.0, 5072955.0, 120.0, 120.0, 1.5);	(388177.0, 5073155.0, 120.0, 120.0, 1.5);
(388177.0, 5073355.0, 120.0, 120.0, 1.5);	(388177.0, 5073555.0, 120.0, 120.0, 1.5);
(388177.0, 5073755.0, 120.0, 120.0, 1.5);	(388177.0, 5073955.0, 119.0, 119.0, 1.5);
(388177.0, 5074155.0, 117.0, 117.0, 1.5);	(388177.0, 5074355.0, 116.0, 116.0, 1.5);
(388177.0, 5074555.0, 115.0, 115.0, 1.5);	(388177.0, 5074755.0, 115.0, 115.0, 1.5);
(388177.0, 5074955.0, 115.0, 115.0, 1.5);	(388177.0, 5075155.0, 114.0, 114.0, 1.5);
(388177.0, 5075355.0, 114.0, 114.0, 1.5);	(388177.0, 5075555.0, 113.0, 113.0, 1.5);
(388177.0, 5075755.0, 113.0, 113.0, 1.5);	(388177.0, 5075955.0, 112.0, 112.0, 1.5);
(388177.0, 5076155.0, 111.0, 111.0, 1.5);	(388177.0, 5076355.0, 110.0, 110.0, 1.5);
(388177.0, 5076555.0, 110.0, 110.0, 1.5);	(388177.0, 5076755.0, 110.0, 110.0, 1.5);
(388177.0, 5076955.0, 110.0, 110.0, 1.5);	(388177.0, 5077155.0, 109.0, 109.0, 1.5);
(388177.0, 5077355.0, 108.0, 108.0, 1.5);	(388177.0, 5077555.0, 108.0, 108.0, 1.5);
(388177.0, 5077755.0, 107.0, 107.0, 1.5);	(388177.0, 5077955.0, 107.0, 107.0, 1.5);
(388177.0, 5078155.0, 107.0, 107.0, 1.5);	(388177.0, 5078355.0, 106.0, 106.0, 1.5);
(388177.0, 5078555.0, 105.0, 105.0, 1.5);	(388177.0, 5078755.0, 105.0, 105.0, 1.5);
(388177.0, 5078955.0, 104.0, 104.0, 1.5);	(388177.0, 5079155.0, 103.0, 103.0, 1.5);
(388177.0, 5079355.0, 103.0, 103.0, 1.5);	(388177.0, 5079555.0, 102.0, 102.0, 1.5);
(388177.0, 5079755.0, 101.0, 101.0, 1.5);	(388377.0, 5071755.0, 125.0, 125.0, 1.5);
(388377.0, 5071955.0, 124.0, 124.0, 1.5);	(388377.0, 5072155.0, 123.0, 123.0, 1.5);
(388377.0, 5072355.0, 122.0, 122.0, 1.5);	(388377.0, 5072555.0, 121.0, 121.0, 1.5);
(388377.0, 5072755.0, 120.0, 120.0, 1.5);	(388377.0, 5072955.0, 120.0, 120.0, 1.5);
(388377.0, 5073155.0, 120.0, 120.0, 1.5);	(388377.0, 5073355.0, 120.0, 120.0, 1.5);
(388377.0, 5073555.0, 119.0, 119.0, 1.5);	(388377.0, 5073755.0, 119.0, 119.0, 1.5);
(388377.0, 5073955.0, 119.0, 119.0, 1.5);	(388377.0, 5074155.0, 118.0, 118.0, 1.5);
(388377.0, 5074355.0, 117.0, 117.0, 1.5);	(388377.0, 5074555.0, 116.0, 116.0, 1.5);
(388377.0, 5074755.0, 116.0, 116.0, 1.5);	(388377.0, 5074955.0, 115.0, 115.0, 1.5);
(388377.0, 5075155.0, 115.0, 115.0, 1.5);	(388377.0, 5075355.0, 114.0, 114.0, 1.5);
(388377.0, 5075555.0, 114.0, 114.0, 1.5);	(388377.0, 5075755.0, 113.0, 113.0, 1.5);
(388377.0, 5075955.0, 112.0, 112.0, 1.5);	(388377.0, 5076155.0, 111.8, 111.8, 1.5);
(388377.0, 5076355.0, 111.0, 111.0, 1.5);	(388377.0, 5076555.0, 110.0, 110.0, 1.5);
(388377.0, 5076755.0, 110.0, 110.0, 1.5);	(388377.0, 5076955.0, 110.0, 110.0, 1.5);
(388377.0, 5077155.0, 110.0, 110.0, 1.5);	(388377.0, 5077355.0, 110.0, 110.0, 1.5);
(388377.0, 5077555.0, 109.0, 109.0, 1.5);	(388377.0, 5077755.0, 108.0, 108.0, 1.5);
(388377.0, 5077955.0, 108.0, 108.0, 1.5);	(388377.0, 5078155.0, 107.0, 107.0, 1.5);
(388377.0, 5078355.0, 106.0, 106.0, 1.5);	(388377.0, 5078555.0, 106.0, 106.0, 1.5);
(388377.0, 5078755.0, 105.0, 105.0, 1.5);	(388377.0, 5078955.0, 105.0, 105.0, 1.5);
(388377.0, 5079155.0, 104.0, 104.0, 1.5);	(388377.0, 5079355.0, 103.0, 103.0, 1.5);
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(388577.0, 5072155.0, 124.0, 124.0, 1.5);	(388577.0, 5072355.0, 123.0, 123.0, 1.5);
(388577.0, 5072555.0, 121.0, 121.0, 1.5);	(388577.0, 5072755.0, 120.0, 120.0, 1.5);
(388577.0, 5072955.0, 120.0, 120.0, 1.5);	(388577.0, 5073155.0, 120.0, 120.0, 1.5);

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

{ 388577.0, 5073355.0, 120.0, 120.0, 1.5};	{ 388577.0, 5073555.0, 119.0, 119.0, 1.5};
{ 388577.0, 5073755.0, 119.0, 119.0, 1.5};	{ 388577.0, 5073955.0, 119.0, 119.0, 1.5};
{ 388577.0, 5074155.0, 118.0, 118.0, 1.5};	{ 388577.0, 5074355.0, 117.0, 117.0, 1.5};
{ 388577.0, 5074555.0, 117.0, 117.0, 1.5};	{ 388577.0, 5074755.0, 116.0, 116.0, 1.5};
{ 388577.0, 5074955.0, 116.0, 116.0, 1.5};	{ 388577.0, 5075155.0, 116.0, 116.0, 1.5};
{ 388577.0, 5075355.0, 115.0, 115.0, 1.5};	{ 388577.0, 5075555.0, 114.0, 114.0, 1.5};
{ 388577.0, 5075755.0, 114.0, 114.0, 1.5};	{ 388577.0, 5075955.0, 113.0, 113.0, 1.5};
{ 388577.0, 5076155.0, 112.0, 112.0, 1.5};	{ 388577.0, 5076355.0, 111.0, 111.0, 1.5};
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{ 388577.0, 5077355.0, 110.0, 110.0, 1.5};	{ 388577.0, 5077555.0, 110.0, 110.0, 1.5};
{ 388577.0, 5077755.0, 109.0, 109.0, 1.5};	{ 388577.0, 5077955.0, 109.0, 109.0, 1.5};
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{ 388577.0, 5079355.0, 104.0, 104.0, 1.5};	{ 388577.0, 5079555.0, 102.7, 102.7, 1.5};
{ 388577.0, 5079755.0, 102.0, 102.0, 1.5};	{ 388777.0, 5071755.0, 127.0, 127.0, 1.5};
{ 388777.0, 5071955.0, 127.0, 127.0, 1.5};	{ 388777.0, 5072155.0, 126.0, 126.0, 1.5};
{ 388777.0, 5072355.0, 124.0, 124.0, 1.5};	{ 388777.0, 5072555.0, 122.0, 122.0, 1.5};
{ 388777.0, 5072755.0, 121.0, 121.0, 1.5};	{ 388777.0, 5072955.0, 120.0, 120.0, 1.5};
{ 388777.0, 5073155.0, 120.0, 120.0, 1.5};	{ 388777.0, 5073355.0, 120.0, 120.0, 1.5};
{ 388777.0, 5073555.0, 120.0, 120.0, 1.5};	{ 388777.0, 5073755.0, 119.0, 119.0, 1.5};
{ 388777.0, 5073955.0, 119.0, 119.0, 1.5};	{ 388777.0, 5074155.0, 118.0, 118.0, 1.5};
{ 388777.0, 5074355.0, 118.0, 118.0, 1.5};	{ 388777.0, 5074555.0, 117.2, 118.0, 1.5};
{ 388777.0, 5074755.0, 117.0, 117.0, 1.5};	{ 388777.0, 5074955.0, 117.0, 117.0, 1.5};
{ 388777.0, 5075155.0, 116.0, 116.0, 1.5};	{ 388777.0, 5075355.0, 115.2, 115.2, 1.5};
{ 388777.0, 5075555.0, 115.0, 115.0, 1.5};	{ 388777.0, 5075755.0, 114.0, 114.0, 1.5};
{ 388777.0, 5075955.0, 113.0, 113.0, 1.5};	{ 388777.0, 5076155.0, 112.0, 112.0, 1.5};
{ 388777.0, 5076355.0, 111.0, 111.0, 1.5};	{ 388777.0, 5076555.0, 110.0, 110.0, 1.5};
{ 388777.0, 5076755.0, 110.0, 110.0, 1.5};	{ 388777.0, 5076955.0, 110.0, 110.0, 1.5};
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{ 388777.0, 5077955.0, 110.0, 110.0, 1.5};	{ 388777.0, 5078155.0, 109.0, 109.0, 1.5};
{ 388777.0, 5078355.0, 108.0, 108.0, 1.5};	{ 388777.0, 5078555.0, 107.0, 107.0, 1.5};
{ 388777.0, 5078755.0, 107.0, 107.0, 1.5};	{ 388777.0, 5078955.0, 106.0, 106.0, 1.5};
{ 388777.0, 5079155.0, 105.0, 105.0, 1.5};	{ 388777.0, 5079355.0, 104.0, 104.0, 1.5};
{ 388777.0, 5079555.0, 103.0, 103.0, 1.5};	{ 388777.0, 5079755.0, 102.0, 102.0, 1.5};
{ 388977.0, 5071755.0, 128.0, 128.0, 1.5};	{ 388977.0, 5071955.0, 128.0, 128.0, 1.5};
{ 388977.0, 5072155.0, 127.0, 127.0, 1.5};	{ 388977.0, 5072355.0, 125.0, 125.0, 1.5};
{ 388977.0, 5072555.0, 123.0, 123.0, 1.5};	{ 388977.0, 5072755.0, 122.0, 122.0, 1.5};
{ 388977.0, 5072955.0, 121.0, 121.0, 1.5};	{ 388977.0, 5073155.0, 120.0, 120.0, 1.5};
{ 388977.0, 5073355.0, 120.0, 120.0, 1.5};	{ 388977.0, 5073555.0, 120.0, 120.0, 1.5};
{ 388977.0, 5073755.0, 119.0, 119.0, 1.5};	{ 388977.0, 5073955.0, 119.0, 119.0, 1.5};
{ 388977.0, 5074155.0, 119.0, 119.0, 1.5};	{ 388977.0, 5074355.0, 119.0, 119.0, 1.5};
{ 388977.0, 5074555.0, 118.0, 118.0, 1.5};	{ 388977.0, 5074755.0, 118.0, 118.0, 1.5};

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

(388977.0, 5074955.0, 117.0, 117.0, 1.5);	(388977.0, 5075155.0, 117.0, 117.0, 1.5);
(388977.0, 5075355.0, 116.0, 116.0, 1.5);	(388977.0, 5075555.0, 115.0, 115.0, 1.5);
(388977.0, 5075755.0, 114.0, 114.0, 1.5);	(388977.0, 5075955.0, 113.0, 113.0, 1.5);
(388977.0, 5076155.0, 112.0, 112.0, 1.5);	(388977.0, 5076355.0, 111.0, 111.0, 1.5);
(388977.0, 5076555.0, 110.0, 110.0, 1.5);	(388977.0, 5076755.0, 110.0, 110.0, 1.5);
(388977.0, 5076955.0, 110.0, 110.0, 1.5);	(388977.0, 5077155.0, 110.0, 110.0, 1.5);
(388977.0, 5077355.0, 110.0, 110.0, 1.5);	(388977.0, 5077555.0, 110.0, 110.0, 1.5);
(388977.0, 5077755.0, 110.0, 110.0, 1.5);	(388977.0, 5077955.0, 110.0, 110.0, 1.5);
(388977.0, 5078155.0, 109.0, 109.0, 1.5);	(388977.0, 5078355.0, 109.0, 109.0, 1.5);
(388977.0, 5078555.0, 108.0, 108.0, 1.5);	(388977.0, 5078755.0, 107.0, 107.0, 1.5);
(388977.0, 5078955.0, 106.0, 106.0, 1.5);	(388977.0, 5079155.0, 105.0, 105.0, 1.5);
(388977.0, 5079355.0, 105.0, 105.0, 1.5);	(388977.0, 5079555.0, 104.0, 104.0, 1.5);
(388977.0, 5079755.0, 103.0, 103.0, 1.5);	(389177.0, 5071755.0, 130.0, 130.0, 1.5);
(389177.0, 5071955.0, 129.0, 129.0, 1.5);	(389177.0, 5072155.0, 128.0, 128.0, 1.5);
(389177.0, 5072355.0, 126.0, 126.0, 1.5);	(389177.0, 5072555.0, 125.0, 125.0, 1.5);
(389177.0, 5072755.0, 123.0, 123.0, 1.5);	(389177.0, 5072955.0, 123.0, 123.0, 1.5);
(389177.0, 5073155.0, 122.0, 122.0, 1.5);	(389177.0, 5073355.0, 120.0, 120.0, 1.5);
(389177.0, 5073555.0, 120.0, 120.0, 1.5);	(389177.0, 5073755.0, 120.0, 120.0, 1.5);
(389177.0, 5073955.0, 120.0, 120.0, 1.5);	(389177.0, 5074155.0, 119.0, 119.0, 1.5);
(389177.0, 5074355.0, 119.0, 119.0, 1.5);	(389177.0, 5074555.0, 119.0, 119.0, 1.5);
(389177.0, 5074755.0, 118.0, 118.0, 1.5);	(389177.0, 5074955.0, 118.0, 118.0, 1.5);
(389177.0, 5075155.0, 117.0, 117.0, 1.5);	(389177.0, 5075355.0, 116.0, 116.0, 1.5);
(389177.0, 5075555.0, 115.0, 115.0, 1.5);	(389177.0, 5075755.0, 114.0, 114.0, 1.5);
(389177.0, 5075955.0, 113.0, 113.0, 1.5);	(389177.0, 5076155.0, 112.0, 112.0, 1.5);
(389177.0, 5076355.0, 111.0, 111.0, 1.5);	(389177.0, 5076555.0, 110.0, 110.0, 1.5);
(389177.0, 5076755.0, 110.0, 110.0, 1.5);	(389177.0, 5076955.0, 110.0, 110.0, 1.5);
(389177.0, 5077155.0, 110.0, 110.0, 1.5);	(389177.0, 5077355.0, 110.0, 110.0, 1.5);
(389177.0, 5077555.0, 110.0, 110.0, 1.5);	(389177.0, 5077755.0, 110.0, 110.0, 1.5);
(389177.0, 5077955.0, 110.0, 110.0, 1.5);	(389177.0, 5078155.0, 110.0, 110.0, 1.5);
(389177.0, 5078355.0, 109.0, 109.0, 1.5);	(389177.0, 5078555.0, 108.5, 108.5, 1.5);
(389177.0, 5078755.0, 108.0, 108.0, 1.5);	(389177.0, 5078955.0, 107.0, 107.0, 1.5);
(389177.0, 5079155.0, 106.0, 106.0, 1.5);	(389177.0, 5079355.0, 106.0, 106.0, 1.5);
(389177.0, 5079555.0, 105.0, 105.0, 1.5);	(389177.0, 5079755.0, 104.0, 104.0, 1.5);
(389377.0, 5071755.0, 133.0, 133.0, 1.5);	(389377.0, 5071955.0, 130.0, 130.0, 1.5);
(389377.0, 5072155.0, 129.5, 130.0, 1.5);	(389377.0, 5072355.0, 128.5, 128.5, 1.5);
(389377.0, 5072555.0, 127.0, 127.0, 1.5);	(389377.0, 5072755.0, 125.0, 125.0, 1.5);
(389377.0, 5072955.0, 125.0, 125.0, 1.5);	(389377.0, 5073155.0, 123.0, 123.0, 1.5);
(389377.0, 5073355.0, 121.0, 121.0, 1.5);	(389377.0, 5073555.0, 120.0, 120.0, 1.5);
(389377.0, 5073755.0, 120.0, 120.0, 1.5);	(389377.0, 5073955.0, 120.0, 120.0, 1.5);
(389377.0, 5074155.0, 120.0, 120.0, 1.5);	(389377.0, 5074355.0, 119.0, 119.0, 1.5);
(389377.0, 5074555.0, 120.0, 120.0, 1.5);	(389377.0, 5074755.0, 119.0, 119.0, 1.5);
(389377.0, 5074955.0, 118.0, 118.0, 1.5);	(389377.0, 5075155.0, 117.0, 117.0, 1.5);
(389377.0, 5075355.0, 116.0, 116.0, 1.5);	(389377.0, 5075555.0, 115.0, 115.0, 1.5);
(389377.0, 5075755.0, 114.0, 114.0, 1.5);	(389377.0, 5075955.0, 113.0, 113.0, 1.5);
(389377.0, 5076155.0, 112.0, 112.0, 1.5);	(389377.0, 5076355.0, 112.0, 112.0, 1.5);

*** CHLORURE DE VINYLE

*** 13:12:58

**MODELOPTs:
CONC

DFAULT ELEV FLGPOL

PAGE 8

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

(389377.0, 5076555.0, 111.0, 111.0, 1.5);	(389377.0, 5076755.0, 110.0, 110.0, 1.5);
(389377.0, 5076955.0, 110.0, 110.0, 1.5);	(389377.0, 5077155.0, 110.0, 110.0, 1.5);
(389377.0, 5077355.0, 110.0, 110.0, 1.5);	(389377.0, 5077555.0, 110.0, 110.0, 1.5);
(389377.0, 5077755.0, 110.0, 110.0, 1.5);	(389377.0, 5077955.0, 110.0, 110.0, 1.5);
(389377.0, 5078155.0, 110.0, 110.0, 1.5);	(389377.0, 5078355.0, 110.0, 110.0, 1.5);
(389377.0, 5078555.0, 109.0, 109.0, 1.5);	(389377.0, 5078755.0, 109.0, 109.0, 1.5);
(389377.0, 5078955.0, 108.0, 108.0, 1.5);	(389377.0, 5079155.0, 107.0, 107.0, 1.5);
(389377.0, 5079355.0, 106.0, 106.0, 1.5);	(389377.0, 5079555.0, 105.0, 105.0, 1.5);
(389377.0, 5079755.0, 104.0, 104.0, 1.5);	(389577.0, 5071755.0, 137.0, 137.0, 1.5);
(389577.0, 5071955.0, 133.8, 133.8, 1.5);	(389577.0, 5072155.0, 131.0, 131.0, 1.5);
(389577.0, 5072355.0, 130.0, 130.0, 1.5);	(389577.0, 5072555.0, 129.0, 129.0, 1.5);
(389577.0, 5072755.0, 127.0, 127.0, 1.5);	(389577.0, 5072955.0, 126.0, 126.0, 1.5);
(389577.0, 5073155.0, 124.0, 124.0, 1.5);	(389577.0, 5073355.0, 122.0, 122.0, 1.5);
(389577.0, 5073555.0, 120.0, 120.0, 1.5);	(389577.0, 5073755.0, 120.0, 120.0, 1.5);
(389577.0, 5073955.0, 120.0, 120.0, 1.5);	(389577.0, 5074155.0, 120.0, 120.0, 1.5);
(389577.0, 5074355.0, 120.0, 120.0, 1.5);	(389577.0, 5074555.0, 120.0, 120.0, 1.5);
(389577.0, 5074755.0, 119.0, 119.0, 1.5);	(389577.0, 5074955.0, 118.0, 118.0, 1.5);
(389577.0, 5075155.0, 117.0, 117.0, 1.5);	(389577.0, 5075355.0, 116.0, 116.0, 1.5);
(389577.0, 5075555.0, 115.0, 115.0, 1.5);	(389577.0, 5075755.0, 115.0, 115.0, 1.5);
(389577.0, 5075955.0, 114.0, 114.0, 1.5);	(389577.0, 5076155.0, 113.0, 113.0, 1.5);
(389577.0, 5076355.0, 112.0, 112.0, 1.5);	(389577.0, 5076555.0, 111.4, 111.4, 1.5);
(389577.0, 5076755.0, 111.0, 111.0, 1.5);	(389577.0, 5076955.0, 110.0, 110.0, 1.5);
(389577.0, 5077155.0, 110.0, 110.0, 1.5);	(389577.0, 5077355.0, 110.0, 110.0, 1.5);
(389577.0, 5077555.0, 110.0, 110.0, 1.5);	(389577.0, 5077755.0, 110.0, 110.0, 1.5);
(389577.0, 5077955.0, 110.0, 110.0, 1.5);	(389577.0, 5078155.0, 110.0, 110.0, 1.5);
(389577.0, 5078355.0, 110.0, 110.0, 1.5);	(389577.0, 5078555.0, 110.0, 110.0, 1.5);
(389577.0, 5078755.0, 109.0, 109.0, 1.5);	(389577.0, 5078955.0, 109.0, 109.0, 1.5);
(389577.0, 5079155.0, 108.0, 108.0, 1.5);	(389577.0, 5079355.0, 107.0, 107.0, 1.5);
(389577.0, 5079555.0, 105.0, 105.0, 1.5);	(389577.0, 5079755.0, 104.0, 104.0, 1.5);
(389777.0, 5071755.0, 141.0, 141.0, 1.5);	(389777.0, 5071955.0, 138.0, 138.0, 1.5);
(389777.0, 5072155.0, 135.0, 135.0, 1.5);	(389777.0, 5072355.0, 131.0, 131.0, 1.5);
(389777.0, 5072555.0, 130.0, 130.0, 1.5);	(389777.0, 5072755.0, 129.0, 129.0, 1.5);
(389777.0, 5072955.0, 126.7, 126.7, 1.5);	(389777.0, 5073155.0, 124.0, 124.0, 1.5);
(389777.0, 5073355.0, 122.0, 122.0, 1.5);	(389777.0, 5073555.0, 120.0, 120.0, 1.5);
(389777.0, 5073755.0, 120.0, 120.0, 1.5);	(389777.0, 5073955.0, 120.0, 120.0, 1.5);
(389777.0, 5074155.0, 120.0, 120.0, 1.5);	(389777.0, 5074355.0, 120.0, 120.0, 1.5);
(389777.0, 5074555.0, 120.0, 120.0, 1.5);	(389777.0, 5074755.0, 119.0, 119.0, 1.5);
(389777.0, 5074955.0, 118.0, 118.0, 1.5);	(389777.0, 5075155.0, 118.0, 118.0, 1.5);
(389777.0, 5075355.0, 117.0, 117.0, 1.5);	(389777.0, 5075555.0, 116.0, 116.0, 1.5);
(389777.0, 5075755.0, 115.0, 115.0, 1.5);	(389777.0, 5075955.0, 114.0, 114.0, 1.5);
(389777.0, 5076155.0, 114.0, 114.0, 1.5);	(389777.0, 5076355.0, 113.0, 113.0, 1.5);
(389777.0, 5076555.0, 112.0, 112.0, 1.5);	(389777.0, 5076755.0, 111.7, 111.7, 1.5);
(389777.0, 5076955.0, 111.0, 111.0, 1.5);	(389777.0, 5077155.0, 111.0, 111.0, 1.5);
(389777.0, 5077355.0, 111.0, 111.0, 1.5);	(389777.0, 5077555.0, 110.0, 110.0, 1.5);
(389777.0, 5077755.0, 110.0, 110.0, 1.5);	(389777.0, 5077955.0, 110.0, 110.0, 1.5);

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

(389777.0, 5078155.0, 110.0, 110.0, 1.5);	(389777.0, 5078355.0, 110.0, 110.0, 1.5);
(389777.0, 5078555.0, 110.0, 110.0, 1.5);	(389777.0, 5078755.0, 110.0, 110.0, 1.5);
(389777.0, 5078955.0, 109.7, 109.7, 1.5);	(389777.0, 5079155.0, 108.0, 108.0, 1.5);
(389777.0, 5079355.0, 107.0, 107.0, 1.5);	(389777.0, 5079555.0, 105.0, 105.0, 1.5);
(389777.0, 5079755.0, 104.0, 104.0, 1.5);	(389977.0, 5071755.0, 146.5, 146.5, 1.5);
(389977.0, 5071955.0, 141.8, 141.8, 1.5);	(389977.0, 5072155.0, 138.0, 138.0, 1.5);
(389977.0, 5072355.0, 134.0, 134.0, 1.5);	(389977.0, 5072555.0, 131.0, 131.0, 1.5);
(389977.0, 5072755.0, 130.0, 130.0, 1.5);	(389977.0, 5072955.0, 128.0, 128.0, 1.5);
(389977.0, 5073155.0, 125.3, 125.3, 1.5);	(389977.0, 5073355.0, 123.0, 123.0, 1.5);
(389977.0, 5073555.0, 121.0, 121.0, 1.5);	(389977.0, 5073755.0, 121.0, 121.0, 1.5);
(389977.0, 5073955.0, 121.0, 121.0, 1.5);	(389977.0, 5074155.0, 120.0, 120.0, 1.5);
(389977.0, 5074355.0, 120.0, 120.0, 1.5);	(389977.0, 5074555.0, 120.0, 120.0, 1.5);
(389977.0, 5074755.0, 120.0, 120.0, 1.5);	(389977.0, 5074955.0, 119.0, 119.0, 1.5);
(389977.0, 5075155.0, 118.0, 118.0, 1.5);	(389977.0, 5075355.0, 117.0, 117.0, 1.5);
(389977.0, 5075555.0, 117.0, 117.0, 1.5);	(389977.0, 5075755.0, 116.0, 116.0, 1.5);
(389977.0, 5075955.0, 115.0, 115.0, 1.5);	(389977.0, 5076155.0, 114.0, 114.0, 1.5);
(389977.0, 5076355.0, 114.0, 114.0, 1.5);	(389977.0, 5076555.0, 113.0, 113.0, 1.5);
(389977.0, 5076755.0, 112.0, 112.0, 1.5);	(389977.0, 5076955.0, 112.0, 112.0, 1.5);
(389977.0, 5077155.0, 111.0, 111.0, 1.5);	(389977.0, 5077355.0, 111.0, 111.0, 1.5);
(389977.0, 5077555.0, 111.0, 111.0, 1.5);	(389977.0, 5077755.0, 110.0, 110.0, 1.5);
(389977.0, 5077955.0, 110.0, 110.0, 1.5);	(389977.0, 5078155.0, 110.0, 110.0, 1.5);
(389977.0, 5078355.0, 110.0, 110.0, 1.5);	(389977.0, 5078555.0, 110.0, 110.0, 1.5);
(389977.0, 5078755.0, 110.0, 110.0, 1.5);	(389977.0, 5078955.0, 110.0, 110.0, 1.5);
(389977.0, 5079155.0, 108.0, 108.0, 1.5);	(389977.0, 5079355.0, 107.0, 107.0, 1.5);
(389977.0, 5079555.0, 105.0, 105.0, 1.5);	(389977.0, 5079755.0, 104.0, 104.0, 1.5);
(390177.0, 5071755.0, 149.0, 149.0, 1.5);	(390177.0, 5071955.0, 144.0, 144.0, 1.5);
(390177.0, 5072155.0, 140.0, 140.0, 1.5);	(390177.0, 5072355.0, 136.0, 136.0, 1.5);
(390177.0, 5072555.0, 132.0, 132.0, 1.5);	(390177.0, 5072755.0, 130.0, 130.0, 1.5);
(390177.0, 5072955.0, 129.4, 129.4, 1.5);	(390177.0, 5073155.0, 127.0, 127.0, 1.5);
(390177.0, 5073355.0, 125.0, 125.0, 1.5);	(390177.0, 5073555.0, 123.0, 123.0, 1.5);
(390177.0, 5073755.0, 122.2, 122.2, 1.5);	(390177.0, 5073955.0, 121.0, 121.0, 1.5);
(390177.0, 5074155.0, 120.0, 120.0, 1.5);	(390177.0, 5074355.0, 120.0, 120.0, 1.5);
(390177.0, 5074555.0, 120.0, 120.0, 1.5);	(390177.0, 5074755.0, 120.0, 120.0, 1.5);
(390177.0, 5074955.0, 120.0, 120.0, 1.5);	(390177.0, 5075155.0, 119.0, 119.0, 1.5);
(390177.0, 5075355.0, 118.0, 118.0, 1.5);	(390177.0, 5075555.0, 117.0, 117.0, 1.5);
(390177.0, 5075755.0, 116.0, 116.0, 1.5);	(390177.0, 5075955.0, 116.0, 116.0, 1.5);
(390177.0, 5076155.0, 115.0, 115.0, 1.5);	(390177.0, 5076355.0, 114.0, 114.0, 1.5);
(390177.0, 5076555.0, 114.0, 114.0, 1.5);	(390177.0, 5076755.0, 113.0, 113.0, 1.5);
(390177.0, 5076955.0, 112.0, 112.0, 1.5);	(390177.0, 5077155.0, 111.0, 111.0, 1.5);
(390177.0, 5077355.0, 111.0, 111.0, 1.5);	(390177.0, 5077555.0, 110.0, 110.0, 1.5);
(390177.0, 5077755.0, 110.0, 110.0, 1.5);	(390177.0, 5077955.0, 110.0, 110.0, 1.5);
(390177.0, 5078155.0, 110.0, 110.0, 1.5);	(390177.0, 5078355.0, 110.0, 110.0, 1.5);
(390177.0, 5078555.0, 110.0, 110.0, 1.5);	(390177.0, 5078755.0, 110.0, 110.0, 1.5);
(390177.0, 5078955.0, 110.0, 110.0, 1.5);	(390177.0, 5079155.0, 108.0, 108.0, 1.5);
(390177.0, 5079355.0, 107.0, 107.0, 1.5);	(390177.0, 5079555.0, 105.0, 105.0, 1.5);

*** CHLORURE DE VINYLE

*** 13:12:58

**MODELOPTs:
CONC

DFAULT ELEV FLGPOL

PAGE 10

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

(390177.0, 5079755.0, 104.0, 104.0, 1.5);	(390377.0, 5071755.0, 149.7, 149.7, 1.5);
(390377.0, 5071955.0, 145.0, 145.0, 1.5);	(390377.0, 5072155.0, 140.1, 140.1, 1.5);
(390377.0, 5072355.0, 136.0, 136.0, 1.5);	(390377.0, 5072555.0, 133.0, 133.0, 1.5);
(390377.0, 5072755.0, 131.0, 131.0, 1.5);	(390377.0, 5072955.0, 130.0, 130.0, 1.5);
(390377.0, 5073155.0, 128.0, 128.0, 1.5);	(390377.0, 5073355.0, 126.0, 126.0, 1.5);
(390377.0, 5073555.0, 125.0, 125.0, 1.5);	(390377.0, 5073755.0, 124.0, 124.0, 1.5);
(390377.0, 5073955.0, 123.0, 123.0, 1.5);	(390377.0, 5074155.0, 121.0, 121.0, 1.5);
(390377.0, 5074355.0, 120.0, 120.0, 1.5);	(390377.0, 5074555.0, 120.0, 120.0, 1.5);
(390377.0, 5074755.0, 120.0, 120.0, 1.5);	(390377.0, 5074955.0, 120.0, 120.0, 1.5);
(390377.0, 5075155.0, 119.0, 119.0, 1.5);	(390377.0, 5075355.0, 118.8, 118.8, 1.5);
(390377.0, 5075555.0, 118.0, 118.0, 1.5);	(390377.0, 5075755.0, 117.0, 117.0, 1.5);
(390377.0, 5075955.0, 116.0, 116.0, 1.5);	(390377.0, 5076155.0, 116.0, 116.0, 1.5);
(390377.0, 5076355.0, 115.0, 115.0, 1.5);	(390377.0, 5076555.0, 114.0, 114.0, 1.5);
(390377.0, 5076755.0, 113.0, 113.0, 1.5);	(390377.0, 5076955.0, 113.0, 113.0, 1.5);
(390377.0, 5077155.0, 112.0, 112.0, 1.5);	(390377.0, 5077355.0, 111.0, 111.0, 1.5);
(390377.0, 5077555.0, 110.0, 110.0, 1.5);	(390377.0, 5077755.0, 110.0, 110.0, 1.5);
(390377.0, 5077955.0, 110.0, 110.0, 1.5);	(390377.0, 5078155.0, 110.0, 110.0, 1.5);
(390377.0, 5078355.0, 110.0, 110.0, 1.5);	(390377.0, 5078555.0, 110.0, 110.0, 1.5);
(390377.0, 5078755.0, 110.0, 110.0, 1.5);	(390377.0, 5078955.0, 110.0, 110.0, 1.5);
(390377.0, 5079155.0, 109.0, 109.0, 1.5);	(390377.0, 5079355.0, 107.0, 107.0, 1.5);
(390377.0, 5079555.0, 106.0, 106.0, 1.5);	(390377.0, 5079755.0, 105.0, 105.0, 1.5);
(390577.0, 5071755.0, 152.0, 152.0, 1.5);	(390577.0, 5071955.0, 149.5, 149.5, 1.5);
(390577.0, 5072155.0, 143.0, 143.0, 1.5);	(390577.0, 5072355.0, 138.2, 138.2, 1.5);
(390577.0, 5072555.0, 136.0, 136.0, 1.5);	(390577.0, 5072755.0, 134.0, 134.0, 1.5);
(390577.0, 5072955.0, 130.0, 130.0, 1.5);	(390577.0, 5073155.0, 129.8, 129.8, 1.5);
(390577.0, 5073355.0, 128.0, 128.0, 1.5);	(390577.0, 5073555.0, 127.0, 127.0, 1.5);
(390577.0, 5073755.0, 125.0, 125.0, 1.5);	(390577.0, 5073955.0, 123.0, 123.0, 1.5);
(390577.0, 5074155.0, 121.0, 121.0, 1.5);	(390577.0, 5074355.0, 120.0, 120.0, 1.5);
(390577.0, 5074555.0, 120.0, 120.0, 1.5);	(390577.0, 5074755.0, 120.0, 120.0, 1.5);
(390577.0, 5074955.0, 120.0, 120.0, 1.5);	(390577.0, 5075155.0, 120.0, 120.0, 1.5);
(390577.0, 5075355.0, 119.0, 119.0, 1.5);	(390577.0, 5075555.0, 118.0, 118.0, 1.5);
(390577.0, 5075755.0, 118.0, 118.0, 1.5);	(390577.0, 5075955.0, 117.0, 117.0, 1.5);
(390577.0, 5076155.0, 116.0, 116.0, 1.5);	(390577.0, 5076355.0, 115.0, 115.0, 1.5);
(390577.0, 5076555.0, 115.0, 115.0, 1.5);	(390577.0, 5076755.0, 114.0, 114.0, 1.5);
(390577.0, 5076955.0, 113.0, 113.0, 1.5);	(390577.0, 5077155.0, 112.0, 112.0, 1.5);
(390577.0, 5077355.0, 111.0, 111.0, 1.5);	(390577.0, 5077555.0, 111.0, 111.0, 1.5);
(390577.0, 5077755.0, 110.0, 110.0, 1.5);	(390577.0, 5077955.0, 110.0, 110.0, 1.5);
(390577.0, 5078155.0, 110.0, 110.0, 1.5);	(390577.0, 5078355.0, 110.0, 110.0, 1.5);
(390577.0, 5078555.0, 110.0, 110.0, 1.5);	(390577.0, 5078755.0, 110.0, 110.0, 1.5);
(390577.0, 5078955.0, 110.0, 110.0, 1.5);	(390577.0, 5079155.0, 110.0, 110.0, 1.5);
(390577.0, 5079355.0, 108.0, 108.0, 1.5);	(390577.0, 5079555.0, 107.0, 107.0, 1.5);
(390577.0, 5079755.0, 105.0, 105.0, 1.5);	(390777.0, 5071755.0, 155.0, 155.0, 1.5);
(390777.0, 5071955.0, 150.0, 150.0, 1.5);	(390777.0, 5072155.0, 145.0, 145.0, 1.5);
(390777.0, 5072355.0, 141.0, 141.0, 1.5);	(390777.0, 5072555.0, 140.0, 140.0, 1.5);
(390777.0, 5072755.0, 137.0, 137.0, 1.5);	(390777.0, 5072955.0, 131.6, 131.6, 1.5);

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

(390777.0, 5073155.0, 130.0, 130.0, 1.5);	(390777.0, 5073355.0, 129.0, 129.0, 1.5);
(390777.0, 5073555.0, 127.0, 127.0, 1.5);	(390777.0, 5073755.0, 125.0, 125.0, 1.5);
(390777.0, 5073955.0, 123.0, 123.0, 1.5);	(390777.0, 5074155.0, 121.0, 121.0, 1.5);
(390777.0, 5074355.0, 120.0, 120.0, 1.5);	(390777.0, 5074555.0, 120.0, 120.0, 1.5);
(390777.0, 5074755.0, 120.0, 120.0, 1.5);	(390777.0, 5074955.0, 120.0, 120.0, 1.5);
(390777.0, 5075155.0, 120.0, 120.0, 1.5);	(390777.0, 5075355.0, 120.0, 120.0, 1.5);
(390777.0, 5075555.0, 119.0, 119.0, 1.5);	(390777.0, 5075755.0, 118.0, 118.0, 1.5);
(390777.0, 5075955.0, 117.0, 117.0, 1.5);	(390777.0, 5076155.0, 117.0, 117.0, 1.5);
(390777.0, 5076355.0, 116.0, 116.0, 1.5);	(390777.0, 5076555.0, 115.0, 115.0, 1.5);
(390777.0, 5076755.0, 114.0, 114.0, 1.5);	(390777.0, 5076955.0, 113.0, 113.0, 1.5);
(390777.0, 5077155.0, 112.4, 112.4, 1.5);	(390777.0, 5077355.0, 112.0, 112.0, 1.5);
(390777.0, 5077555.0, 111.0, 111.0, 1.5);	(390777.0, 5077755.0, 110.0, 110.0, 1.5);
(390777.0, 5077955.0, 110.0, 110.0, 1.5);	(390777.0, 5078155.0, 110.0, 110.0, 1.5);
(390777.0, 5078355.0, 110.0, 110.0, 1.5);	(390777.0, 5078555.0, 110.0, 110.0, 1.5);
(390777.0, 5078755.0, 110.0, 110.0, 1.5);	(390777.0, 5078955.0, 110.0, 110.0, 1.5);
(390777.0, 5079155.0, 110.0, 110.0, 1.5);	(390777.0, 5079355.0, 109.0, 109.0, 1.5);
(390777.0, 5079555.0, 106.0, 106.0, 1.5);	(390777.0, 5079755.0, 104.0, 104.0, 1.5);
(390977.0, 5071755.0, 155.7, 155.7, 1.5);	(390977.0, 5071955.0, 150.0, 150.0, 1.5);
(390977.0, 5072155.0, 147.0, 147.0, 1.5);	(390977.0, 5072355.0, 143.0, 143.0, 1.5);
(390977.0, 5072555.0, 140.0, 140.0, 1.5);	(390977.0, 5072755.0, 137.0, 137.0, 1.5);
(390977.0, 5072955.0, 130.0, 130.0, 1.5);	(390977.0, 5073155.0, 130.0, 130.0, 1.5);
(390977.0, 5073355.0, 129.0, 129.0, 1.5);	(390977.0, 5073555.0, 126.0, 126.0, 1.5);
(390977.0, 5073755.0, 124.0, 124.0, 1.5);	(390977.0, 5073955.0, 122.0, 122.0, 1.5);
(390977.0, 5074155.0, 120.0, 120.0, 1.5);	(390977.0, 5074355.0, 120.0, 120.0, 1.5);
(390977.0, 5074555.0, 120.0, 120.0, 1.5);	(390977.0, 5074755.0, 120.0, 120.0, 1.5);
(390977.0, 5074955.0, 120.0, 120.0, 1.5);	(390977.0, 5075155.0, 120.0, 120.0, 1.5);
(390977.0, 5075355.0, 120.0, 120.0, 1.5);	(390977.0, 5075555.0, 119.7, 119.7, 1.5);
(390977.0, 5075755.0, 119.0, 119.0, 1.5);	(390977.0, 5075955.0, 118.0, 118.0, 1.5);
(390977.0, 5076155.0, 117.0, 117.0, 1.5);	(390977.0, 5076355.0, 116.0, 116.0, 1.5);
(390977.0, 5076555.0, 116.0, 116.0, 1.5);	(390977.0, 5076755.0, 115.0, 115.0, 1.5);
(390977.0, 5076955.0, 114.0, 114.0, 1.5);	(390977.0, 5077155.0, 113.0, 113.0, 1.5);
(390977.0, 5077355.0, 113.0, 113.0, 1.5);	(390977.0, 5077555.0, 112.0, 112.0, 1.5);
(390977.0, 5077755.0, 111.0, 111.0, 1.5);	(390977.0, 5077955.0, 110.0, 110.0, 1.5);
(390977.0, 5078155.0, 110.0, 110.0, 1.5);	(390977.0, 5078355.0, 110.0, 110.0, 1.5);
(390977.0, 5078555.0, 110.0, 110.0, 1.5);	(390977.0, 5078755.0, 110.0, 110.0, 1.5);
(390977.0, 5078955.0, 110.0, 110.0, 1.5);	(390977.0, 5079155.0, 110.0, 110.0, 1.5);
(390977.0, 5079355.0, 110.0, 110.0, 1.5);	(390977.0, 5079555.0, 106.0, 106.0, 1.5);
(390977.0, 5079755.0, 103.0, 103.0, 1.5);	(391177.0, 5071755.0, 160.0, 160.0, 1.5);
(391177.0, 5071955.0, 154.0, 154.0, 1.5);	(391177.0, 5072155.0, 149.6, 150.0, 1.5);
(391177.0, 5072355.0, 145.0, 145.0, 1.5);	(391177.0, 5072555.0, 142.8, 142.8, 1.5);
(391177.0, 5072755.0, 139.0, 139.0, 1.5);	(391177.0, 5072955.0, 131.5, 131.5, 1.5);
(391177.0, 5073155.0, 130.0, 130.0, 1.5);	(391177.0, 5073355.0, 128.0, 128.0, 1.5);
(391177.0, 5073555.0, 125.0, 125.0, 1.5);	(391177.0, 5073755.0, 123.0, 123.0, 1.5);
(391177.0, 5073955.0, 122.0, 122.0, 1.5);	(391177.0, 5074155.0, 121.0, 121.0, 1.5);
(391177.0, 5074355.0, 120.0, 120.0, 1.5);	(391177.0, 5074555.0, 120.0, 120.0, 1.5);

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

{ 391177.0, 5074755.0, 120.0, 120.0, 1.5};	{ 391177.0, 5074955.0, 120.0, 120.0, 1.5};
{ 391177.0, 5075155.0, 120.0, 120.0, 1.5};	{ 391177.0, 5075355.0, 120.0, 120.0, 1.5};
{ 391177.0, 5075755.0, 120.0, 120.0, 1.5};	{ 391177.0, 5075955.0, 119.0, 119.0, 1.5};
{ 391177.0, 5076155.0, 118.0, 118.0, 1.5};	{ 391177.0, 5076355.0, 117.0, 117.0, 1.5};
{ 391177.0, 5076555.0, 116.0, 116.0, 1.5};	{ 391177.0, 5076755.0, 116.0, 116.0, 1.5};
{ 391177.0, 5076955.0, 115.0, 115.0, 1.5};	{ 391177.0, 5077155.0, 114.0, 114.0, 1.5};
{ 391177.0, 5077355.0, 114.0, 114.0, 1.5};	{ 391177.0, 5077555.0, 113.0, 113.0, 1.5};
{ 391177.0, 5077755.0, 112.0, 112.0, 1.5};	{ 391177.0, 5077955.0, 110.0, 110.0, 1.5};
{ 391177.0, 5078155.0, 110.0, 110.0, 1.5};	{ 391177.0, 5078355.0, 110.0, 110.0, 1.5};
{ 391177.0, 5078555.0, 110.0, 110.0, 1.5};	{ 391177.0, 5078755.0, 110.0, 110.0, 1.5};
{ 391177.0, 5078955.0, 110.0, 110.0, 1.5};	{ 391177.0, 5079155.0, 110.0, 110.0, 1.5};
{ 391177.0, 5079355.0, 106.6, 106.6, 1.5};	{ 391177.0, 5079555.0, 103.0, 103.0, 1.5};
{ 391177.0, 5079755.0, 100.5, 100.5, 1.5};	{ 391377.0, 5071755.0, 158.0, 158.0, 1.5};
{ 391377.0, 5071955.0, 155.0, 155.0, 1.5};	{ 391377.0, 5072155.0, 151.0, 151.0, 1.5};
{ 391377.0, 5072355.0, 148.0, 148.0, 1.5};	{ 391377.0, 5072555.0, 144.0, 144.0, 1.5};
{ 391377.0, 5072755.0, 140.0, 140.0, 1.5};	{ 391377.0, 5072955.0, 131.0, 131.0, 1.5};
{ 391377.0, 5073155.0, 128.0, 128.0, 1.5};	{ 391377.0, 5073355.0, 126.0, 126.0, 1.5};
{ 391377.0, 5073555.0, 126.0, 126.0, 1.5};	{ 391377.0, 5073755.0, 124.0, 124.0, 1.5};
{ 391377.0, 5073955.0, 122.0, 122.0, 1.5};	{ 391377.0, 5074155.0, 121.0, 121.0, 1.5};
{ 391377.0, 5074355.0, 120.0, 120.0, 1.5};	{ 391377.0, 5074555.0, 120.0, 120.0, 1.5};
{ 391377.0, 5074755.0, 120.0, 120.0, 1.5};	{ 391377.0, 5074955.0, 120.0, 120.0, 1.5};
{ 391377.0, 5075155.0, 120.0, 120.0, 1.5};	{ 391377.0, 5075355.0, 120.0, 120.0, 1.5};
{ 391377.0, 5075955.0, 119.6, 119.6, 1.5};	{ 391377.0, 5076155.0, 119.0, 119.0, 1.5};
{ 391377.0, 5076355.0, 118.0, 118.0, 1.5};	{ 391377.0, 5076555.0, 117.0, 117.0, 1.5};
{ 391377.0, 5076755.0, 117.0, 117.0, 1.5};	{ 391377.0, 5076955.0, 116.0, 116.0, 1.5};
{ 391377.0, 5077155.0, 116.0, 116.0, 1.5};	{ 391377.0, 5077355.0, 115.0, 115.0, 1.5};
{ 391377.0, 5077555.0, 114.2, 114.2, 1.5};	{ 391377.0, 5077755.0, 113.0, 113.0, 1.5};
{ 391377.0, 5077955.0, 112.0, 112.0, 1.5};	{ 391377.0, 5078155.0, 111.0, 111.0, 1.5};
{ 391377.0, 5078355.0, 110.0, 110.0, 1.5};	{ 391377.0, 5078555.0, 110.0, 110.0, 1.5};
{ 391377.0, 5078755.0, 110.0, 110.0, 1.5};	{ 391377.0, 5078955.0, 110.0, 110.0, 1.5};
{ 391377.0, 5079155.0, 109.0, 109.0, 1.5};	{ 391377.0, 5079355.0, 103.8, 103.8, 1.5};
{ 391377.0, 5079555.0, 100.0, 100.0, 1.5};	{ 391377.0, 5079755.0, 100.0, 100.0, 1.5};
{ 391577.0, 5071755.0, 156.0, 156.0, 1.5};	{ 391577.0, 5071955.0, 154.0, 154.0, 1.5};
{ 391577.0, 5072155.0, 150.3, 150.3, 1.5};	{ 391577.0, 5072355.0, 146.0, 146.0, 1.5};
{ 391577.0, 5072555.0, 141.0, 141.0, 1.5};	{ 391577.0, 5072755.0, 140.0, 140.0, 1.5};
{ 391577.0, 5072955.0, 133.7, 133.7, 1.5};	{ 391577.0, 5073155.0, 128.0, 128.0, 1.5};
{ 391577.0, 5073355.0, 128.0, 128.0, 1.5};	{ 391577.0, 5073555.0, 126.0, 126.0, 1.5};
{ 391577.0, 5073755.0, 124.0, 124.0, 1.5};	{ 391577.0, 5073955.0, 121.0, 121.0, 1.5};
{ 391577.0, 5074155.0, 121.0, 121.0, 1.5};	{ 391577.0, 5074355.0, 120.2, 120.2, 1.5};
{ 391577.0, 5074555.0, 120.0, 120.0, 1.5};	{ 391577.0, 5074755.0, 120.0, 120.0, 1.5};
{ 391577.0, 5074955.0, 120.0, 120.0, 1.5};	{ 391577.0, 5075155.0, 120.0, 120.0, 1.5};
{ 391577.0, 5075355.0, 120.0, 120.0, 1.5};	{ 391577.0, 5076355.0, 119.0, 119.0, 1.5};
{ 391577.0, 5076555.0, 118.0, 118.0, 1.5};	{ 391577.0, 5076755.0, 118.0, 118.0, 1.5};
{ 391577.0, 5076955.0, 117.0, 117.0, 1.5};	{ 391577.0, 5077155.0, 117.0, 117.0, 1.5};
{ 391577.0, 5077355.0, 116.0, 116.0, 1.5};	{ 391577.0, 5077555.0, 115.0, 115.0, 1.5};

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

(391577.0, 5077755.0, 114.0, 114.0, 1.5);	(391577.0, 5077955.0, 113.7, 113.7, 1.5);
(391577.0, 5078155.0, 113.0, 113.0, 1.5);	(391577.0, 5078355.0, 110.7, 110.7, 1.5);
(391577.0, 5078555.0, 110.0, 110.0, 1.5);	(391577.0, 5078755.0, 109.0, 109.0, 1.5);
(391577.0, 5078955.0, 110.0, 110.0, 1.5);	(391577.0, 5079155.0, 104.0, 104.0, 1.5);
(391577.0, 5079355.0, 100.2, 100.2, 1.5);	(391577.0, 5079555.0, 100.0, 100.0, 1.5);
(391577.0, 5079755.0, 100.0, 100.0, 1.5);	(391777.0, 5071755.0, 153.0, 153.0, 1.5);
(391777.0, 5071955.0, 152.0, 152.0, 1.5);	(391777.0, 5072155.0, 150.0, 150.0, 1.5);
(391777.0, 5072355.0, 145.2, 145.2, 1.5);	(391777.0, 5072555.0, 141.0, 141.0, 1.5);
(391777.0, 5072755.0, 140.0, 140.0, 1.5);	(391777.0, 5072955.0, 134.5, 134.5, 1.5);
(391777.0, 5073155.0, 131.0, 131.0, 1.5);	(391777.0, 5073355.0, 128.0, 128.0, 1.5);
(391777.0, 5073555.0, 125.0, 125.0, 1.5);	(391777.0, 5073755.0, 122.5, 122.5, 1.5);
(391777.0, 5073955.0, 121.0, 121.0, 1.5);	(391777.0, 5074155.0, 121.0, 121.0, 1.5);
(391777.0, 5074355.0, 121.0, 121.0, 1.5);	(391777.0, 5074555.0, 120.0, 120.0, 1.5);
(391777.0, 5074755.0, 120.0, 120.0, 1.5);	(391777.0, 5074955.0, 120.0, 120.0, 1.5);
(391777.0, 5075155.0, 120.0, 120.0, 1.5);	(391777.0, 5075355.0, 119.0, 119.0, 1.5);
(391777.0, 5075555.0, 119.0, 119.0, 1.5);	(391777.0, 5075755.0, 119.0, 119.0, 1.5);
(391777.0, 5075955.0, 118.0, 118.0, 1.5);	(391777.0, 5076155.0, 117.0, 117.0, 1.5);
(391777.0, 5076355.0, 116.0, 116.0, 1.5);	(391777.0, 5076555.0, 116.0, 116.0, 1.5);
(391777.0, 5076755.0, 115.5, 115.5, 1.5);	(391777.0, 5076955.0, 115.0, 115.0, 1.5);
(391777.0, 5077155.0, 111.0, 111.0, 1.5);	(391777.0, 5077355.0, 110.0, 110.0, 1.5);
(391777.0, 5077555.0, 109.0, 109.0, 1.5);	(391777.0, 5077755.0, 110.0, 110.0, 1.5);
(391777.0, 5077955.0, 100.0, 100.0, 1.5);	(391777.0, 5078155.0, 100.5, 100.5, 1.5);
(391777.0, 5078355.0, 100.0, 100.0, 1.5);	(391777.0, 5078555.0, 100.0, 100.0, 1.5);
(391777.0, 5078755.0, 100.0, 100.0, 1.5);	(391777.0, 5078955.0, 100.0, 100.0, 1.5);
(391777.0, 5079155.0, 150.0, 150.0, 1.5);	(391777.0, 5079355.0, 100.0, 100.0, 1.5);
(391777.0, 5079555.0, 148.0, 148.0, 1.5);	(391777.0, 5079755.0, 100.0, 100.0, 1.5);
(391777.0, 5079955.0, 148.0, 148.0, 1.5);	(391977.0, 5071955.0, 149.0, 149.0, 1.5);
(391977.0, 5072155.0, 140.0, 140.0, 1.5);	(391977.0, 5072355.0, 144.0, 144.0, 1.5);
(391977.0, 5072555.0, 136.0, 136.0, 1.5);	(391977.0, 5072755.0, 140.0, 140.0, 1.5);
(391977.0, 5072955.0, 126.0, 126.0, 1.5);	(391977.0, 5073155.0, 131.0, 131.0, 1.5);
(391977.0, 5073355.0, 121.0, 121.0, 1.5);	(391977.0, 5073555.0, 122.0, 122.0, 1.5);
(391977.0, 5073755.0, 120.0, 120.0, 1.5);	(391977.0, 5073955.0, 120.0, 120.0, 1.5);
(391977.0, 5074155.0, 120.0, 120.0, 1.5);	(391977.0, 5074355.0, 120.0, 120.0, 1.5);
(391977.0, 5074555.0, 120.0, 120.0, 1.5);	(391977.0, 5074755.0, 120.0, 120.0, 1.5);
(391977.0, 5074955.0, 120.0, 120.0, 1.5);	(391977.0, 5075155.0, 120.0, 120.0, 1.5);
(391977.0, 5075355.0, 120.0, 120.0, 1.5);	(391977.0, 507555.0, 119.0, 119.0, 1.5);
(391977.0, 5075755.0, 118.0, 118.0, 1.5);	(391977.0, 5075955.0, 117.0, 117.0, 1.5);
(391977.0, 5076155.0, 117.8, 117.8, 1.5);	(391977.0, 5076355.0, 116.0, 116.0, 1.5);
(391977.0, 5076555.0, 112.4, 112.4, 1.5);	(391977.0, 5076755.0, 109.0, 109.0, 1.5);
(391977.0, 5076955.0, 106.0, 106.0, 1.5);	(391977.0, 5077155.0, 109.0, 109.0, 1.5);
(391977.0, 5077355.0, 106.0, 106.0, 1.5);	(391977.0, 5077355.0, 100.0, 100.0, 1.5);
(391977.0, 5077755.0, 100.0, 100.0, 1.5);	(391977.0, 5077555.0, 100.0, 100.0, 1.5);
(391977.0, 5078155.0, 100.0, 100.0, 1.5);	(391977.0, 5077755.0, 100.0, 100.0, 1.5);
(391977.0, 5078555.0, 100.0, 100.0, 1.5);	(391977.0, 5077955.0, 100.0, 100.0, 1.5);
(391977.0, 5078955.0, 100.0, 100.0, 1.5);	(392177.0, 5071955.0, 149.9, 149.9, 1.5);
(391977.0, 5079355.0, 100.0, 100.0, 1.5);	(392177.0, 5072155.0, 140.0, 140.0, 1.5);
(391977.0, 5079755.0, 100.0, 100.0, 1.5);	(392177.0, 5072355.0, 140.0, 140.0, 1.5);
(392177.0, 5071955.0, 150.0, 150.0, 1.5);	(392177.0, 5072555.0, 140.0, 140.0, 1.5);
(392177.0, 5072155.0, 148.0, 146.0, 1.5);	(392177.0, 5072755.0, 140.0, 140.0, 1.5);
(392177.0, 5072355.0, 140.0, 140.0, 1.5);	(392177.0, 5072955.0, 136.0, 136.0, 1.5);
(392177.0, 5072555.0, 140.0, 140.0, 1.5);	(392177.0, 5073155.0, 131.0, 131.0, 1.5);
(392177.0, 5072755.0, 140.0, 140.0, 1.5);	(392177.0, 5073355.0, 126.1, 126.1, 1.5);
(392177.0, 5072955.0, 136.0, 136.0, 1.5);	(392177.0, 5073555.0, 122.0, 122.0, 1.5);
(392177.0, 5073155.0, 131.0, 131.0, 1.5);	(392177.0, 5073755.0, 120.0, 120.0, 1.5);
(392177.0, 5073355.0, 126.1, 126.1, 1.5);	
(392177.0, 5073555.0, 122.0, 122.0, 1.5);	
(392177.0, 5073755.0, 120.0, 120.0, 1.5);	

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

(392177.0, 5074155.0, 120.0, 120.0, 1.5);	(392177.0, 5074355.0, 120.0, 120.0, 1.5);
(392177.0, 5074555.0, 120.0, 120.0, 1.5);	(392177.0, 5074755.0, 120.0, 120.0, 1.5);
(392177.0, 5074955.0, 120.0, 120.0, 1.5);	(392177.0, 5077555.0, 120.0, 120.0, 1.5);
(392177.0, 5077755.0, 119.0, 119.0, 1.5);	(392177.0, 5077955.0, 119.5, 119.5, 1.5);
(392177.0, 5078155.0, 118.9, 118.9, 1.5);	(392177.0, 5078355.0, 115.0, 115.0, 1.5);
(392177.0, 5078555.0, 109.0, 109.0, 1.5);	(392177.0, 5078755.0, 102.2, 102.2, 1.5);
(392177.0, 5078955.0, 100.0, 100.0, 1.5);	(392177.0, 5079155.0, 100.0, 100.0, 1.5);
(392177.0, 5079355.0, 100.0, 100.0, 1.5);	(392177.0, 5079555.0, 100.0, 100.0, 1.5);
(392177.0, 5079755.0, 100.0, 100.0, 1.5);	(392377.0, 5071755.0, 149.0, 149.0, 1.5);
(392377.0, 5071955.0, 150.0, 150.0, 1.5);	(392377.0, 5072155.0, 149.0, 149.0, 1.5);
(392377.0, 5072355.0, 144.0, 144.0, 1.5);	(392377.0, 5072555.0, 140.0, 140.0, 1.5);
(392377.0, 5072755.0, 140.0, 140.0, 1.5);	(392377.0, 5072955.0, 136.0, 136.0, 1.5);
(392377.0, 5073155.0, 130.0, 130.0, 1.5);	(392377.0, 5073355.0, 127.0, 127.0, 1.5);
(392377.0, 5073555.0, 124.0, 124.0, 1.5);	(392377.0, 5073755.0, 121.0, 121.0, 1.5);
(392377.0, 5073955.0, 121.0, 121.0, 1.5);	(392377.0, 5074155.0, 120.0, 120.0, 1.5);
(392377.0, 5074355.0, 120.0, 120.0, 1.5);	(392377.0, 5074555.0, 120.0, 120.0, 1.5);
(392377.0, 5074755.0, 120.0, 120.0, 1.5);	(392377.0, 5074955.0, 120.0, 120.0, 1.5);
(392377.0, 5075155.0, 120.0, 120.0, 1.5);	(392377.0, 5077355.0, 120.0, 120.0, 1.5);
(392377.0, 5077555.0, 120.0, 120.0, 1.5);	(392377.0, 5077755.0, 120.0, 120.0, 1.5);
(392377.0, 5077955.0, 120.0, 120.0, 1.5);	(392377.0, 5078155.0, 120.0, 120.0, 1.5);
(392377.0, 5078355.0, 119.5, 119.5, 1.5);	(392377.0, 5078555.0, 109.6, 109.6, 1.5);
(392377.0, 5078755.0, 101.0, 101.0, 1.5);	(392377.0, 5078955.0, 100.0, 100.0, 1.5);
(392377.0, 5079155.0, 100.0, 100.0, 1.5);	(392377.0, 5079355.0, 100.0, 100.0, 1.5);
(392377.0, 5079555.0, 100.0, 100.0, 1.5);	(392377.0, 5079755.0, 100.0, 100.0, 1.5);
(392577.0, 5071755.0, 149.0, 149.0, 1.5);	(392577.0, 5071955.0, 150.0, 150.0, 1.5);
(392577.0, 5072155.0, 150.0, 150.0, 1.5);	(392577.0, 5072355.0, 149.0, 149.0, 1.5);
(392577.0, 5072555.0, 143.0, 143.0, 1.5);	(392577.0, 5072755.0, 140.0, 140.0, 1.5);
(392577.0, 5072955.0, 137.0, 137.0, 1.5);	(392577.0, 5073155.0, 131.0, 131.0, 1.5);
(392577.0, 5073355.0, 128.2, 128.2, 1.5);	(392577.0, 5073555.0, 125.0, 125.0, 1.5);
(392577.0, 5073755.0, 122.0, 122.0, 1.5);	(392577.0, 5073955.0, 121.0, 121.0, 1.5);
(392577.0, 5074155.0, 120.0, 120.0, 1.5);	(392577.0, 5074355.0, 120.0, 120.0, 1.5);
(392577.0, 5074555.0, 120.0, 120.0, 1.5);	(392577.0, 5074755.0, 120.0, 120.0, 1.5);
(392577.0, 5074955.0, 120.0, 120.0, 1.5);	(392577.0, 5075155.0, 119.0, 119.0, 1.5);
(392577.0, 5077155.0, 115.0, 115.0, 1.5);	(392577.0, 5077355.0, 116.0, 116.0, 1.5);
(392577.0, 5077555.0, 117.0, 117.0, 1.5);	(392577.0, 5077755.0, 118.0, 118.0, 1.5);
(392577.0, 5077955.0, 120.0, 120.0, 1.5);	(392577.0, 5078155.0, 120.0, 120.0, 1.5);
(392577.0, 5078355.0, 111.6, 111.6, 1.5);	(392577.0, 5078555.0, 107.0, 107.0, 1.5);
(392577.0, 5078755.0, 100.1, 100.1, 1.5);	(392577.0, 5078955.0, 100.0, 100.0, 1.5);
(392577.0, 5079155.0, 100.0, 100.0, 1.5);	(392577.0, 5079355.0, 100.0, 100.0, 1.5);
(392577.0, 5079555.0, 100.0, 100.0, 1.5);	(392577.0, 5079755.0, 101.0, 101.0, 1.5);
(392777.0, 5071755.0, 148.0, 148.0, 1.5);	(392777.0, 5071955.0, 150.0, 150.0, 1.5);
(392777.0, 5072155.0, 150.0, 150.0, 1.5);	(392777.0, 5072355.0, 147.0, 147.0, 1.5);
(392777.0, 5072555.0, 143.0, 143.0, 1.5);	(392777.0, 5072755.0, 140.0, 140.0, 1.5);
(392777.0, 5072955.0, 135.0, 135.0, 1.5);	(392777.0, 5073155.0, 131.0, 131.0, 1.5);
(392777.0, 5073355.0, 128.0, 128.0, 1.5);	(392777.0, 5073555.0, 124.7, 124.7, 1.5);

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

(392777.0, 5073755.0, 122.0, 122.0, 1.5);	(392777.0, 5073955.0, 120.0, 120.0, 1.5);
(392777.0, 5074155.0, 120.0, 120.0, 1.5);	(392777.0, 5074355.0, 120.0, 120.0, 1.5);
(392777.0, 5074555.0, 119.0, 119.0, 1.5);	(392777.0, 5074755.0, 117.0, 117.0, 1.5);
(392777.0, 5074955.0, 116.0, 116.0, 1.5);	(392777.0, 5075155.0, 115.0, 115.0, 1.5);
(392777.0, 5075355.0, 115.0, 115.0, 1.5);	(392777.0, 5076955.0, 110.3, 110.3, 1.5);
(392777.0, 5077155.0, 110.3, 110.3, 1.5);	(392777.0, 5077355.0, 112.0, 112.0, 1.5);
(392777.0, 5077555.0, 114.0, 114.0, 1.5);	(392777.0, 5077755.0, 116.2, 116.2, 1.5);
(392777.0, 5077955.0, 118.0, 118.0, 1.5);	(392777.0, 5078155.0, 116.0, 116.0, 1.5);
(392777.0, 5078355.0, 110.0, 110.0, 1.5);	(392777.0, 5078555.0, 102.5, 102.5, 1.5);
(392777.0, 5078755.0, 100.0, 100.0, 1.5);	(392777.0, 5078955.0, 100.0, 100.0, 1.5);
(392777.0, 5079155.0, 100.0, 100.0, 1.5);	(392777.0, 5079355.0, 100.0, 100.0, 1.5);
(392777.0, 5079555.0, 100.0, 100.0, 1.5);	(392777.0, 5079755.0, 101.0, 101.0, 1.5);
(392977.0, 5071755.0, 147.0, 147.0, 1.5);	(392977.0, 5071955.0, 149.0, 149.0, 1.5);
(392977.0, 5072155.0, 149.0, 149.0, 1.5);	(392977.0, 5072355.0, 143.0, 143.0, 1.5);
(392977.0, 5072555.0, 140.0, 140.0, 1.5);	(392977.0, 5072755.0, 137.0, 137.0, 1.5);
(392977.0, 5072955.0, 132.0, 132.0, 1.5);	(392977.0, 5073155.0, 130.0, 130.0, 1.5);
(392977.0, 5073355.0, 125.0, 125.0, 1.5);	(392977.0, 5073555.0, 123.0, 123.0, 1.5);
(392977.0, 5073755.0, 120.5, 120.5, 1.5);	(392977.0, 5073955.0, 120.0, 120.0, 1.5);
(392977.0, 5074155.0, 120.0, 120.0, 1.5);	(392977.0, 5074355.0, 120.0, 120.0, 1.5);
(392977.0, 5074555.0, 117.0, 117.0, 1.5);	(392977.0, 5074755.0, 111.0, 111.0, 1.5);
(392977.0, 5074955.0, 111.0, 111.0, 1.5);	(392977.0, 5075155.0, 110.0, 110.0, 1.5);
(392977.0, 5075355.0, 111.0, 111.0, 1.5);	(392977.0, 5075555.0, 110.0, 110.0, 1.5);
(392977.0, 5076955.0, 110.0, 110.0, 1.5);	(392977.0, 5077155.0, 110.0, 110.0, 1.5);
(392977.0, 5077355.0, 110.0, 110.0, 1.5);	(392977.0, 5077555.0, 112.0, 112.0, 1.5);
(392977.0, 5077755.0, 113.5, 113.5, 1.5);	(392977.0, 5077955.0, 114.0, 114.0, 1.5);
(392977.0, 5078155.0, 114.0, 114.0, 1.5);	(392977.0, 5078355.0, 104.5, 104.5, 1.5);
(392977.0, 5078555.0, 100.0, 100.0, 1.5);	(392977.0, 5078755.0, 100.0, 100.0, 1.5);
(392977.0, 5078955.0, 100.0, 100.0, 1.5);	(392977.0, 5079155.0, 100.0, 100.0, 1.5);
(392977.0, 5079355.0, 100.0, 100.0, 1.5);	(392977.0, 5079555.0, 100.0, 100.0, 1.5);
(392977.0, 5079755.0, 101.0, 101.0, 1.5);	(393177.0, 5071755.0, 146.0, 146.0, 1.5);
(393177.0, 5071955.0, 147.0, 147.0, 1.5);	(393177.0, 5072155.0, 145.0, 145.0, 1.5);
(393177.0, 5072355.0, 140.0, 140.0, 1.5);	(393177.0, 5072555.0, 138.0, 138.0, 1.5);
(393177.0, 5072755.0, 135.0, 135.0, 1.5);	(393177.0, 5072955.0, 130.0, 130.0, 1.5);
(393177.0, 5073155.0, 127.0, 127.0, 1.5);	(393177.0, 5073355.0, 122.0, 122.0, 1.5);
(393177.0, 5073555.0, 120.0, 120.0, 1.5);	(393177.0, 5073755.0, 120.0, 120.0, 1.5);
(393177.0, 5073955.0, 120.0, 120.0, 1.5);	(393177.0, 5074155.0, 120.0, 120.0, 1.5);
(393177.0, 5074355.0, 115.0, 115.0, 1.5);	(393177.0, 5074555.0, 110.1, 110.1, 1.5);
(393177.0, 5074755.0, 112.0, 112.0, 1.5);	(393177.0, 5074955.0, 110.0, 110.0, 1.5);
(393177.0, 5075155.0, 110.0, 110.0, 1.5);	(393177.0, 5075355.0, 110.0, 110.0, 1.5);
(393177.0, 5075555.0, 110.0, 110.0, 1.5);	(393177.0, 5075755.0, 110.0, 110.0, 1.5);
(393177.0, 5077155.0, 110.0, 110.0, 1.5);	(393177.0, 5077355.0, 110.0, 110.0, 1.5);
(393177.0, 5077555.0, 111.0, 111.0, 1.5);	(393177.0, 5077755.0, 111.0, 111.0, 1.5);
(393177.0, 5077955.0, 111.0, 111.0, 1.5);	(393177.0, 5078155.0, 110.0, 110.0, 1.5);
(393177.0, 5078355.0, 100.0, 100.0, 1.5);	(393177.0, 5078555.0, 100.0, 100.0, 1.5);
(393177.0, 5078755.0, 100.0, 100.0, 1.5);	(393177.0, 5078955.0, 100.0, 100.0, 1.5);

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

(393177.0, 5079155.0, 100.0, 100.0, 1.5);	(393177.0, 5079355.0, 100.0, 100.0, 1.5);
(393177.0, 5079555.0, 100.0, 100.0, 1.5);	(393177.0, 5079755.0, 101.0, 101.0, 1.5);
(393377.0, 5071755.0, 143.3, 143.3, 1.5);	(393377.0, 5071955.0, 144.0, 144.0, 1.5);
(393377.0, 5072155.0, 140.3, 140.3, 1.5);	(393377.0, 5072355.0, 138.0, 138.0, 1.5);
(393377.0, 5072555.0, 135.0, 135.0, 1.5);	(393377.0, 5072755.0, 132.0, 132.0, 1.5);
(393377.0, 5072955.0, 129.7, 129.7, 1.5);	(393377.0, 5073155.0, 126.9, 126.9, 1.5);
(393377.0, 5073355.0, 120.3, 120.3, 1.5);	(393377.0, 5073555.0, 120.0, 120.0, 1.5);
(393377.0, 5073755.0, 120.0, 120.0, 1.5);	(393377.0, 5073955.0, 120.0, 120.0, 1.5);
(393377.0, 5074155.0, 115.0, 115.0, 1.5);	(393377.0, 5074355.0, 117.7, 117.7, 1.5);
(393377.0, 5074555.0, 119.6, 119.6, 1.5);	(393377.0, 5074755.0, 116.7, 116.7, 1.5);
(393377.0, 5074955.0, 114.7, 114.7, 1.5);	(393377.0, 5075155.0, 113.0, 113.0, 1.5);
(393377.0, 5075355.0, 111.0, 111.0, 1.5);	(393377.0, 5075555.0, 114.7, 114.7, 1.5);
(393377.0, 5075755.0, 114.8, 114.8, 1.5);	(393377.0, 5075955.0, 114.0, 114.0, 1.5);
(393377.0, 5076155.0, 112.0, 112.0, 1.5);	(393377.0, 5076555.0, 109.0, 109.0, 1.5);
(393377.0, 5077555.0, 110.0, 110.0, 1.5);	(393377.0, 5077755.0, 111.0, 111.0, 1.5);
(393377.0, 5077955.0, 110.0, 110.0, 1.5);	(393377.0, 5078155.0, 109.0, 109.0, 1.5);
(393377.0, 5078355.0, 100.0, 100.0, 1.5);	(393377.0, 5078555.0, 100.0, 100.0, 1.5);
(393377.0, 5078755.0, 100.0, 100.0, 1.5);	(393377.0, 5078955.0, 100.0, 100.0, 1.5);
(393377.0, 5079155.0, 100.0, 100.0, 1.5);	(393377.0, 5079355.0, 100.0, 100.0, 1.5);
(393377.0, 5079555.0, 100.0, 100.0, 1.5);	(393377.0, 5079755.0, 101.0, 101.0, 1.5);
(393577.0, 5071755.0, 140.0, 140.0, 1.5);	(393577.0, 5071955.0, 140.0, 140.0, 1.5);
(393577.0, 5072155.0, 139.0, 139.0, 1.5);	(393577.0, 5072355.0, 136.0, 136.0, 1.5);
(393577.0, 5072555.0, 134.0, 134.0, 1.5);	(393577.0, 5072755.0, 131.0, 131.0, 1.5);
(393577.0, 5072955.0, 130.0, 130.0, 1.5);	(393577.0, 5073155.0, 124.0, 124.0, 1.5);
(393577.0, 5073355.0, 121.0, 121.0, 1.5);	(393577.0, 5073555.0, 121.0, 121.0, 1.5);
(393577.0, 5073755.0, 120.0, 120.0, 1.5);	(393577.0, 5073955.0, 120.0, 120.0, 1.5);
(393577.0, 5074155.0, 120.0, 120.0, 1.5);	(393577.0, 5074355.0, 120.0, 120.0, 1.5);
(393577.0, 5074555.0, 120.0, 120.0, 1.5);	(393577.0, 5074755.0, 120.0, 120.0, 1.5);
(393577.0, 5074955.0, 119.8, 119.8, 1.5);	(393577.0, 5075155.0, 114.0, 114.0, 1.5);
(393577.0, 5075355.0, 113.0, 113.0, 1.5);	(393577.0, 5075555.0, 119.5, 119.5, 1.5);
(393577.0, 5075755.0, 119.5, 120.0, 1.5);	(393577.0, 5075955.0, 117.0, 117.0, 1.5);
(393577.0, 5076155.0, 114.0, 114.0, 1.5);	(393577.0, 5076355.0, 110.2, 110.2, 1.5);
(393577.0, 5076555.0, 110.0, 110.0, 1.5);	(393577.0, 5076755.0, 109.0, 109.0, 1.5);
(393577.0, 5076955.0, 104.6, 104.6, 1.5);	(393577.0, 5077155.0, 110.0, 110.0, 1.5);
(393577.0, 5077355.0, 110.0, 110.0, 1.5);	(393577.0, 5077555.0, 110.0, 110.0, 1.5);
(393577.0, 5077755.0, 110.0, 110.0, 1.5);	(393577.0, 5077955.0, 110.0, 110.0, 1.5);
(393577.0, 5078155.0, 100.5, 100.5, 1.5);	(393577.0, 5078355.0, 100.0, 100.0, 1.5);
(393577.0, 5078555.0, 100.0, 100.0, 1.5);	(393577.0, 5078755.0, 100.0, 100.0, 1.5);
(393577.0, 5078955.0, 100.0, 100.0, 1.5);	(393577.0, 5079155.0, 100.0, 100.0, 1.5);
(393577.0, 5079355.0, 100.0, 100.0, 1.5);	(393577.0, 5079555.0, 100.0, 100.0, 1.5);
(393577.0, 5079755.0, 101.0, 101.0, 1.5);	(393777.0, 5071755.0, 139.0, 139.0, 1.5);
(393777.0, 5071955.0, 136.0, 136.0, 1.5);	(393777.0, 5072155.0, 136.0, 136.0, 1.5);
(393777.0, 5072355.0, 134.0, 134.0, 1.5);	(393777.0, 5072555.0, 132.0, 132.0, 1.5);
(393777.0, 5072755.0, 130.0, 130.0, 1.5);	(393777.0, 5072955.0, 130.0, 130.0, 1.5);
(393777.0, 5073155.0, 129.0, 129.0, 1.5);	(393777.0, 5073355.0, 126.0, 126.0, 1.5);

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

(393777.0, 5073555.0, 123.0, 123.0, 1.5);	(393777.0, 5073755.0, 120.0, 120.0, 1.5);
(393777.0, 5073955.0, 120.0, 120.0, 1.5);	(393777.0, 5074155.0, 120.0, 120.0, 1.5);
(393777.0, 5074355.0, 120.0, 120.0, 1.5);	(393777.0, 5074555.0, 120.0, 120.0, 1.5);
(393777.0, 5074755.0, 120.0, 120.0, 1.5);	(393777.0, 5074955.0, 120.0, 120.0, 1.5);
(393777.0, 5075155.0, 116.1, 116.1, 1.5);	(393777.0, 5075355.0, 115.0, 115.0, 1.5);
(393777.0, 5075555.0, 120.0, 120.0, 1.5);	(393777.0, 5075755.0, 120.0, 120.0, 1.5);
(393777.0, 5075955.0, 118.0, 118.0, 1.5);	(393777.0, 5076155.0, 117.0, 117.0, 1.5);
(393777.0, 5076355.0, 110.0, 110.0, 1.5);	(393777.0, 5076555.0, 100.0, 100.0, 1.5);
(393777.0, 5076755.0, 100.0, 100.0, 1.5);	(393777.0, 5076955.0, 100.0, 100.0, 1.5);
(393777.0, 5077155.0, 100.0, 100.0, 1.5);	(393777.0, 5077355.0, 100.0, 100.0, 1.5);
(393777.0, 5077555.0, 100.1, 100.1, 1.5);	(393777.0, 5077755.0, 100.0, 100.0, 1.5);
(393777.0, 5077955.0, 100.0, 100.0, 1.5);	(393777.0, 5078155.0, 100.0, 100.0, 1.5);
(393777.0, 5078355.0, 100.0, 100.0, 1.5);	(393777.0, 5078555.0, 100.0, 100.0, 1.5);
(393777.0, 5078755.0, 100.0, 100.0, 1.5);	(393777.0, 5078955.0, 101.7, 101.7, 1.5);
(393777.0, 5079155.0, 103.0, 103.0, 1.5);	(393777.0, 5079355.0, 103.0, 103.0, 1.5);
(393777.0, 5079555.0, 102.0, 102.0, 1.5);	(393777.0, 5079755.0, 102.0, 102.0, 1.5);
(393977.0, 5071755.0, 136.0, 136.0, 1.5);	(393977.0, 5071955.0, 131.3, 131.3, 1.5);
(393977.0, 5072155.0, 132.0, 132.0, 1.5);	(393977.0, 5072355.0, 131.0, 131.0, 1.5);
(393977.0, 5072555.0, 130.0, 130.0, 1.5);	(393977.0, 5072755.0, 130.0, 130.0, 1.5);
(393977.0, 5072955.0, 130.0, 130.0, 1.5);	(393977.0, 5073155.0, 130.0, 130.0, 1.5);
(393977.0, 5073355.0, 130.0, 130.0, 1.5);	(393977.0, 5073555.0, 126.7, 126.7, 1.5);
(393977.0, 5073755.0, 120.0, 120.0, 1.5);	(393977.0, 5073955.0, 120.8, 120.8, 1.5);
(393977.0, 5074155.0, 121.0, 121.0, 1.5);	(393977.0, 5074355.0, 121.0, 121.0, 1.5);
(393977.0, 5074555.0, 120.0, 120.0, 1.5);	(393977.0, 5074755.0, 120.0, 120.0, 1.5);
(393977.0, 5074955.0, 120.0, 120.0, 1.5);	(393977.0, 5075155.0, 120.0, 120.0, 1.5);
(393977.0, 5075355.0, 119.0, 119.0, 1.5);	(393977.0, 5075555.0, 120.0, 120.0, 1.5);
(393977.0, 5075755.0, 120.0, 120.0, 1.5);	(393977.0, 5075955.0, 119.7, 119.7, 1.5);
(393977.0, 5076155.0, 112.0, 112.0, 1.5);	(393977.0, 5076355.0, 100.5, 100.5, 1.5);
(393977.0, 5076555.0, 100.0, 100.0, 1.5);	(393977.0, 5076755.0, 100.0, 100.0, 1.5);
(393977.0, 5076955.0, 100.0, 100.0, 1.5);	(393977.0, 5077155.0, 100.0, 100.0, 1.5);
(393977.0, 5077355.0, 100.0, 100.0, 1.5);	(393977.0, 5077555.0, 100.0, 100.0, 1.5);
(393977.0, 5077755.0, 100.0, 100.0, 1.5);	(393977.0, 5077955.0, 100.0, 100.0, 1.5);
(393977.0, 5078155.0, 100.0, 100.0, 1.5);	(393977.0, 5078355.0, 100.0, 100.0, 1.5);
(393977.0, 5078555.0, 100.0, 100.0, 1.5);	(393977.0, 5078755.0, 100.0, 100.0, 1.5);
(393977.0, 5078955.0, 103.0, 103.0, 1.5);	(393977.0, 5079155.0, 106.5, 106.5, 1.5);
(393977.0, 5079355.0, 106.0, 106.0, 1.5);	(393977.0, 5079555.0, 104.0, 104.0, 1.5);
(393977.0, 5079755.0, 104.0, 104.0, 1.5);	(394177.0, 5071755.0, 133.0, 133.0, 1.5);
(394177.0, 5071955.0, 130.0, 130.0, 1.5);	(394177.0, 5072155.0, 130.0, 130.0, 1.5);
(394177.0, 5072355.0, 130.0, 130.0, 1.5);	(394177.0, 5072555.0, 130.0, 130.0, 1.5);
(394177.0, 5072755.0, 130.0, 130.0, 1.5);	(394177.0, 5072955.0, 129.0, 129.0, 1.5);
(394177.0, 5073155.0, 129.0, 129.0, 1.5);	(394177.0, 5073355.0, 125.2, 125.2, 1.5);
(394177.0, 5073555.0, 121.0, 121.0, 1.5);	(394177.0, 5073755.0, 120.0, 120.0, 1.5);
(394177.0, 5073955.0, 121.0, 121.0, 1.5);	(394177.0, 5074155.0, 121.0, 121.0, 1.5);
(394177.0, 5074355.0, 121.0, 121.0, 1.5);	(394177.0, 5074555.0, 120.0, 120.0, 1.5);
(394177.0, 5074755.0, 120.0, 120.0, 1.5);	(394177.0, 5074955.0, 120.0, 120.0, 1.5);

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

(394177.0, 5075155.0, 120.0, 120.0, 1.5);	(394177.0, 5075355.0, 120.0, 120.0, 1.5);
(394177.0, 5075555.0, 120.0, 120.0, 1.5);	(394177.0, 5075755.0, 120.0, 120.0, 1.5);
(394177.0, 5075955.0, 119.5, 119.5, 1.5);	(394177.0, 5076155.0, 100.5, 120.0, 1.5);
(394177.0, 5076355.0, 100.0, 100.0, 1.5);	(394177.0, 5076555.0, 101.0, 101.0, 1.5);
(394177.0, 5076755.0, 101.0, 101.0, 1.5);	(394177.0, 5076955.0, 101.0, 101.0, 1.5);
(394177.0, 5077155.0, 100.0, 100.0, 1.5);	(394177.0, 5077355.0, 100.0, 100.0, 1.5);
(394177.0, 5077555.0, 100.0, 100.0, 1.5);	(394177.0, 5077755.0, 100.0, 100.0, 1.5);
(394177.0, 5077955.0, 100.0, 100.0, 1.5);	(394177.0, 5078155.0, 102.0, 102.0, 1.5);
(394177.0, 5078355.0, 102.0, 102.0, 1.5);	(394177.0, 5078555.0, 104.5, 104.5, 1.5);
(394177.0, 5078755.0, 105.0, 105.0, 1.5);	(394177.0, 5078955.0, 103.0, 103.0, 1.5);
(394177.0, 5079155.0, 109.0, 109.0, 1.5);	(394177.0, 5079355.0, 109.0, 109.0, 1.5);
(394177.0, 5079555.0, 107.0, 107.0, 1.5);	(394177.0, 5079755.0, 107.0, 107.0, 1.5);
(394377.0, 5071755.0, 133.0, 133.0, 1.5);	(394377.0, 5071955.0, 130.0, 130.0, 1.5);
(394377.0, 5072155.0, 130.0, 130.0, 1.5);	(394377.0, 5072355.0, 130.0, 130.0, 1.5);
(394377.0, 5072555.0, 130.0, 130.0, 1.5);	(394377.0, 5072755.0, 130.0, 130.0, 1.5);
(394377.0, 5072955.0, 129.0, 129.0, 1.5);	(394377.0, 5073155.0, 129.0, 129.0, 1.5);
(394377.0, 5073355.0, 126.0, 126.0, 1.5);	(394377.0, 5073555.0, 123.0, 123.0, 1.5);
(394377.0, 5073755.0, 121.0, 121.0, 1.5);	(394377.0, 5073955.0, 121.0, 121.0, 1.5);
(394377.0, 5074155.0, 121.0, 121.0, 1.5);	(394377.0, 5074355.0, 120.0, 120.0, 1.5);
(394377.0, 5074555.0, 120.0, 120.0, 1.5);	(394377.0, 5074755.0, 120.0, 120.0, 1.5);
(394377.0, 5074955.0, 120.0, 120.0, 1.5);	(394377.0, 5075155.0, 120.0, 120.0, 1.5);
(394377.0, 5075355.0, 120.0, 120.0, 1.5);	(394377.0, 5075555.0, 120.0, 120.0, 1.5);
(394377.0, 5075755.0, 120.0, 120.0, 1.5);	(394377.0, 5075955.0, 100.6, 119.0, 1.5);
(394377.0, 5076155.0, 100.0, 100.0, 1.5);	(394377.0, 5076355.0, 101.0, 101.0, 1.5);
(394377.0, 5076555.0, 103.0, 103.0, 1.5);	(394377.0, 5076755.0, 104.0, 104.0, 1.5);
(394377.0, 5076955.0, 105.0, 105.0, 1.5);	(394377.0, 5077155.0, 105.0, 105.0, 1.5);
(394377.0, 5077355.0, 106.0, 106.0, 1.5);	(394377.0, 5077555.0, 107.9, 107.9, 1.5);
(394377.0, 5077755.0, 108.0, 108.0, 1.5);	(394377.0, 5077955.0, 110.0, 110.0, 1.5);
(394377.0, 5078155.0, 110.0, 110.0, 1.5);	(394377.0, 5078355.0, 110.0, 110.0, 1.5);
(394377.0, 5078555.0, 110.0, 110.0, 1.5);	(394377.0, 5078755.0, 110.0, 110.0, 1.5);
(394377.0, 5078955.0, 110.0, 110.0, 1.5);	(394377.0, 5079155.0, 110.0, 110.0, 1.5);
(394377.0, 5079355.0, 110.0, 110.0, 1.5);	(394377.0, 5079555.0, 110.0, 110.0, 1.5);
(394377.0, 5079755.0, 109.0, 109.0, 1.5);	(394577.0, 5071755.0, 131.0, 131.0, 1.5);
(394577.0, 5071955.0, 130.0, 130.0, 1.5);	(394577.0, 5072155.0, 130.0, 130.0, 1.5);
(394577.0, 5072355.0, 130.0, 130.0, 1.5);	(394577.0, 5072555.0, 130.0, 130.0, 1.5);
(394577.0, 5072755.0, 130.0, 130.0, 1.5);	(394577.0, 5072955.0, 129.0, 129.0, 1.5);
(394577.0, 5073155.0, 129.0, 129.0, 1.5);	(394577.0, 5073355.0, 129.0, 129.0, 1.5);
(394577.0, 5073555.0, 126.0, 126.0, 1.5);	(394577.0, 5073755.0, 123.0, 123.0, 1.5);
(394577.0, 5073955.0, 121.0, 121.0, 1.5);	(394577.0, 5074155.0, 121.0, 121.0, 1.5);
(394577.0, 5074355.0, 120.0, 120.0, 1.5);	(394577.0, 5074555.0, 120.0, 120.0, 1.5);
(394577.0, 5074755.0, 120.0, 120.0, 1.5);	(394577.0, 5074955.0, 120.0, 120.0, 1.5);
(394577.0, 5075155.0, 120.0, 120.0, 1.5);	(394577.0, 5075355.0, 120.0, 120.0, 1.5);
(394577.0, 5075555.0, 119.5, 119.5, 1.5);	(394577.0, 5075755.0, 101.8, 120.0, 1.5);
(394577.0, 5075955.0, 100.0, 100.0, 1.5);	(394577.0, 5076155.0, 100.1, 100.1, 1.5);
(394577.0, 5076355.0, 102.0, 102.0, 1.5);	(394577.0, 5076555.0, 104.0, 104.0, 1.5);

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

(394577.0, 5076755.0, 106.0, 106.0, 1.5);	(394577.0, 5076955.0, 107.8, 107.8, 1.5);
(394577.0, 5077155.0, 109.0, 109.0, 1.5);	(394577.0, 5077355.0, 109.7, 109.7, 1.5);
(394577.0, 5077555.0, 110.0, 110.0, 1.5);	(394577.0, 5077755.0, 110.0, 110.0, 1.5);
(394577.0, 5077955.0, 110.0, 110.0, 1.5);	(394577.0, 5078155.0, 110.0, 110.0, 1.5);
(394577.0, 5078355.0, 110.0, 110.0, 1.5);	(394577.0, 5078555.0, 110.0, 110.0, 1.5);
(394577.0, 5078755.0, 110.0, 110.0, 1.5);	(394577.0, 5078955.0, 110.0, 110.0, 1.5);
(394577.0, 5079155.0, 110.0, 110.0, 1.5);	(394577.0, 5079355.0, 110.0, 110.0, 1.5);
(394577.0, 5079555.0, 110.0, 110.0, 1.5);	(394577.0, 5079755.0, 110.0, 110.0, 1.5);
(394777.0, 5071755.0, 131.0, 131.0, 1.5);	(394777.0, 5071955.0, 130.0, 130.0, 1.5);
(394777.0, 5072155.0, 130.0, 130.0, 1.5);	(394777.0, 5072355.0, 130.0, 130.0, 1.5);
(394777.0, 5072555.0, 130.0, 130.0, 1.5);	(394777.0, 5072755.0, 130.0, 130.0, 1.5);
(394777.0, 5072955.0, 130.0, 130.0, 1.5);	(394777.0, 5073155.0, 129.0, 129.0, 1.5);
(394777.0, 5073355.0, 130.0, 130.0, 1.5);	(394777.0, 5073555.0, 128.7, 128.7, 1.5);
(394777.0, 5073755.0, 125.0, 125.0, 1.5);	(394777.0, 5073955.0, 121.0, 121.0, 1.5);
(394777.0, 5074155.0, 120.0, 120.0, 1.5);	(394777.0, 5074355.0, 120.0, 120.0, 1.5);
(394777.0, 5074555.0, 120.0, 120.0, 1.5);	(394777.0, 5074755.0, 120.0, 120.0, 1.5);
(394777.0, 5074955.0, 120.0, 120.0, 1.5);	(394777.0, 5075155.0, 120.0, 120.0, 1.5);
(394777.0, 5075355.0, 120.0, 120.0, 1.5);	(394777.0, 5075555.0, 119.5, 119.5, 1.5);
(394777.0, 5075755.0, 100.5, 120.0, 1.5);	(394777.0, 5075955.0, 100.0, 100.0, 1.5);
(394777.0, 5076155.0, 101.0, 101.0, 1.5);	(394777.0, 5076355.0, 103.0, 103.0, 1.5);
(394777.0, 5076555.0, 105.0, 105.0, 1.5);	(394777.0, 5076755.0, 107.0, 107.0, 1.5);
(394777.0, 5076955.0, 108.0, 108.0, 1.5);	(394777.0, 5077155.0, 110.0, 110.0, 1.5);
(394777.0, 5077355.0, 110.0, 110.0, 1.5);	(394777.0, 5077555.0, 110.0, 110.0, 1.5);
(394777.0, 5077755.0, 110.0, 110.0, 1.5);	(394777.0, 5077955.0, 110.0, 110.0, 1.5);
(394777.0, 5078155.0, 110.0, 110.0, 1.5);	(394777.0, 5078355.0, 110.0, 110.0, 1.5);
(394777.0, 5078555.0, 110.0, 110.0, 1.5);	(394777.0, 5078755.0, 110.0, 110.0, 1.5);
(394777.0, 5078955.0, 110.0, 110.0, 1.5);	(394777.0, 5079155.0, 110.0, 110.0, 1.5);
(394777.0, 5079355.0, 110.0, 110.0, 1.5);	(394777.0, 5079555.0, 110.0, 110.0, 1.5);
(394777.0, 5079755.0, 110.0, 110.0, 1.5);	(394977.0, 5071755.0, 131.3, 131.3, 1.5);
(394977.0, 5071955.0, 131.0, 131.0, 1.5);	(394977.0, 5072155.0, 130.0, 130.0, 1.5);
(394977.0, 5072355.0, 130.0, 130.0, 1.5);	(394977.0, 5072555.0, 130.0, 130.0, 1.5);
(394977.0, 5072755.0, 130.0, 130.0, 1.5);	(394977.0, 5072955.0, 130.0, 130.0, 1.5);
(394977.0, 5073155.0, 130.0, 130.0, 1.5);	(394977.0, 5073355.0, 130.0, 130.0, 1.5);
(394977.0, 5073555.0, 128.0, 128.0, 1.5);	(394977.0, 5073755.0, 125.0, 125.0, 1.5);
(394977.0, 5073955.0, 122.0, 122.0, 1.5);	(394977.0, 5074155.0, 120.0, 120.0, 1.5);
(394977.0, 5074355.0, 120.0, 120.0, 1.5);	(394977.0, 5074555.0, 114.1, 114.1, 1.5);
(394977.0, 5074755.0, 120.0, 120.0, 1.5);	(394977.0, 5074955.0, 119.0, 119.0, 1.5);
(394977.0, 5075155.0, 120.0, 120.0, 1.5);	(394977.0, 5075355.0, 120.0, 120.0, 1.5);
(394977.0, 5075555.0, 116.0, 116.0, 1.5);	(394977.0, 5075755.0, 100.1, 100.1, 1.5);
(394977.0, 5075955.0, 100.0, 100.0, 1.5);	(394977.0, 5076155.0, 102.0, 102.0, 1.5);
(394977.0, 5076355.0, 104.0, 104.0, 1.5);	(394977.0, 5076555.0, 106.0, 106.0, 1.5);
(394977.0, 5076755.0, 108.0, 108.0, 1.5);	(394977.0, 5076955.0, 109.0, 109.0, 1.5);
(394977.0, 5077155.0, 110.0, 110.0, 1.5);	(394977.0, 5077355.0, 110.0, 110.0, 1.5);
(394977.0, 5077555.0, 111.0, 111.0, 1.5);	(394977.0, 5077755.0, 111.0, 111.0, 1.5);
(394977.0, 5077955.0, 112.0, 112.0, 1.5);	(394977.0, 5078155.0, 111.0, 111.0, 1.5);

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

(394977.0, 5078355.0, 111.0, 111.0, 1.5);	(394977.0, 5078555.0, 111.0, 111.0, 1.5);
(394977.0, 5078755.0, 110.0, 110.0, 1.5);	(394977.0, 5078955.0, 110.0, 110.0, 1.5);
(394977.0, 5079155.0, 110.0, 110.0, 1.5);	(394977.0, 5079355.0, 110.0, 110.0, 1.5);
(394977.0, 5079555.0, 110.0, 110.0, 1.5);	(394977.0, 5079755.0, 110.0, 110.0, 1.5);
(395177.0, 5071755.0, 131.0, 131.0, 1.5);	(395177.0, 5071955.0, 130.0, 130.0, 1.5);
(395177.0, 5072155.0, 130.0, 130.0, 1.5);	(395177.0, 5072355.0, 130.0, 130.0, 1.5);
(395177.0, 5072555.0, 130.0, 130.0, 1.5);	(395177.0, 5072755.0, 130.0, 130.0, 1.5);
(395177.0, 5072955.0, 130.0, 130.0, 1.5);	(395177.0, 5073155.0, 130.0, 130.0, 1.5);
(395177.0, 5073355.0, 130.0, 130.0, 1.5);	(395177.0, 5073555.0, 127.0, 127.0, 1.5);
(395177.0, 5073755.0, 124.0, 124.0, 1.5);	(395177.0, 5073955.0, 121.0, 121.0, 1.5);
(395177.0, 5074155.0, 120.0, 120.0, 1.5);	(395177.0, 5074355.0, 120.0, 120.0, 1.5);
(395177.0, 5074555.0, 118.0, 118.0, 1.5);	(395177.0, 5074755.0, 110.3, 110.3, 1.5);
(395177.0, 5074955.0, 113.1, 113.1, 1.5);	(395177.0, 5075155.0, 119.9, 119.9, 1.5);
(395177.0, 5075355.0, 119.7, 119.7, 1.5);	(395177.0, 5075555.0, 105.3, 105.3, 1.5);
(395177.0, 5075755.0, 100.2, 100.2, 1.5);	(395177.0, 5075955.0, 100.0, 100.0, 1.5);
(395177.0, 5076155.0, 103.0, 103.0, 1.5);	(395177.0, 5076355.0, 105.0, 105.0, 1.5);
(395177.0, 5076555.0, 107.0, 107.0, 1.5);	(395177.0, 5076755.0, 109.0, 109.0, 1.5);
(395177.0, 5076955.0, 110.0, 110.0, 1.5);	(395177.0, 5077155.0, 110.0, 110.0, 1.5);
(395177.0, 5077355.0, 111.7, 111.7, 1.5);	(395177.0, 5077555.0, 112.0, 113.0, 1.5);
(395177.0, 5077755.0, 113.0, 113.0, 1.5);	(395177.0, 5077955.0, 113.0, 113.0, 1.5);
(395177.0, 5078155.0, 113.0, 113.0, 1.5);	(395177.0, 5078355.0, 113.0, 113.0, 1.5);
(395177.0, 5078555.0, 112.0, 112.0, 1.5);	(395177.0, 5078755.0, 112.0, 112.0, 1.5);
(395177.0, 5078955.0, 111.0, 111.0, 1.5);	(395177.0, 5079155.0, 110.0, 110.0, 1.5);
(395177.0, 5079355.0, 110.0, 110.0, 1.5);	(395177.0, 5079555.0, 110.0, 110.0, 1.5);
(395177.0, 5079755.0, 110.0, 110.0, 1.5);	(395377.0, 5071755.0, 133.0, 133.0, 1.5);
(395377.0, 5071955.0, 130.0, 130.0, 1.5);	(395377.0, 5072155.0, 130.0, 130.0, 1.5);
(395377.0, 5072355.0, 130.0, 130.0, 1.5);	(395377.0, 5072555.0, 130.0, 130.0, 1.5);
(395377.0, 5072755.0, 130.0, 130.0, 1.5);	(395377.0, 5072955.0, 130.0, 130.0, 1.5);
(395377.0, 5073155.0, 130.0, 130.0, 1.5);	(395377.0, 5073355.0, 130.0, 130.0, 1.5);
(395377.0, 5073555.0, 126.0, 126.0, 1.5);	(395377.0, 5073755.0, 125.0, 125.0, 1.5);
(395377.0, 5073955.0, 122.0, 122.0, 1.5);	(395377.0, 5074155.0, 120.0, 120.0, 1.5);
(395377.0, 5074355.0, 120.0, 120.0, 1.5);	(395377.0, 5074555.0, 120.0, 120.0, 1.5);
(395377.0, 5074755.0, 117.0, 117.0, 1.5);	(395377.0, 5074955.0, 110.5, 110.5, 1.5);
(395377.0, 5075155.0, 110.5, 110.5, 1.5);	(395377.0, 5075355.0, 115.0, 115.0, 1.5);
(395377.0, 5075555.0, 110.8, 110.8, 1.5);	(395377.0, 5075755.0, 100.2, 100.2, 1.5);
(395377.0, 5075955.0, 101.0, 101.0, 1.5);	(395377.0, 5076155.0, 104.0, 104.0, 1.5);
(395377.0, 5076355.0, 106.0, 106.0, 1.5);	(395377.0, 5076555.0, 109.0, 109.0, 1.5);
(395377.0, 5076755.0, 110.0, 110.0, 1.5);	(395377.0, 5076955.0, 110.0, 110.0, 1.5);
(395377.0, 5077155.0, 111.0, 111.0, 1.5);	(395377.0, 5077355.0, 113.0, 113.0, 1.5);
(395377.0, 5077555.0, 114.0, 114.0, 1.5);	(395377.0, 5077755.0, 115.0, 115.0, 1.5);
(395377.0, 5077955.0, 115.0, 115.0, 1.5);	(395377.0, 5078155.0, 115.0, 115.0, 1.5);
(395377.0, 5078355.0, 114.0, 114.0, 1.5);	(395377.0, 5078555.0, 114.0, 114.0, 1.5);
(395377.0, 5078755.0, 113.0, 113.0, 1.5);	(395377.0, 5078955.0, 112.0, 112.0, 1.5);
(395377.0, 5079155.0, 111.0, 111.0, 1.5);	(395377.0, 5079355.0, 111.0, 111.0, 1.5);
(395377.0, 5079555.0, 111.0, 111.0, 1.5);	(395377.0, 5079755.0, 111.0, 111.0, 1.5);

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

(395577.0, 5071755.0,	132.0,	132.0,	1.5);	(395577.0, 5071955.0,	130.0,	130.0,	1.5);
(395577.0, 5072155.0,	130.0,	130.0,	1.5);	(395577.0, 5072355.0,	130.0,	130.0,	1.5);
(395577.0, 5072555.0,	130.0,	130.0,	1.5);	(395577.0, 5072755.0,	130.0,	130.0,	1.5);
(395577.0, 5072955.0,	130.0,	130.0,	1.5);	(395577.0, 5073155.0,	130.0,	130.0,	1.5);
(395577.0, 5073355.0,	130.0,	130.0,	1.5);	(395577.0, 5073555.0,	128.0,	128.0,	1.5);
(395577.0, 5073755.0,	126.0,	126.0,	1.5);	(395577.0, 5073955.0,	122.8,	122.8,	1.5);
(395577.0, 5074155.0,	120.0,	120.0,	1.5);	(395577.0, 5074355.0,	120.0,	120.0,	1.5);
(395577.0, 5074555.0,	120.0,	120.0,	1.5);	(395577.0, 5074755.0,	120.0,	120.0,	1.5);
(395577.0, 5074955.0,	118.0,	118.0,	1.5);	(395577.0, 5075155.0,	112.0,	112.0,	1.5);
(395577.0, 5075355.0,	110.0,	110.0,	1.5);	(395577.0, 5075555.0,	119.2,	119.2,	1.5);
(395577.0, 5075755.0,	106.0,	106.0,	1.5);	(395577.0, 5075955.0,	103.0,	103.0,	1.5);
(395577.0, 5076155.0,	105.0,	105.0,	1.5);	(395577.0, 5076355.0,	106.0,	106.0,	1.5);
(395577.0, 5076555.0,	110.0,	110.0,	1.5);	(395577.0, 5076755.0,	110.0,	110.0,	1.5);
(395577.0, 5076955.0,	111.0,	111.0,	1.5);	(395577.0, 5077155.0,	113.0,	113.0,	1.5);
(395577.0, 5077355.0,	114.0,	114.0,	1.5);	(395577.0, 5077555.0,	115.0,	115.0,	1.5);
(395577.0, 5077755.0,	116.0,	116.0,	1.5);	(395577.0, 5077955.0,	117.0,	117.0,	1.5);
(395577.0, 5078155.0,	116.0,	116.0,	1.5);	(395577.0, 5078355.0,	116.0,	116.0,	1.5);
(395577.0, 5078555.0,	115.0,	115.0,	1.5);	(395577.0, 5078755.0,	114.0,	114.0,	1.5);
(395577.0, 5078955.0,	113.0,	113.0,	1.5);	(395577.0, 5079155.0,	113.0,	113.0,	1.5);
(395577.0, 5079355.0,	113.0,	113.0,	1.5);	(395577.0, 5079555.0,	111.0,	111.0,	1.5);
(395577.0, 5079755.0,	111.0,	111.0,	1.5);	(395777.0, 5071755.0,	133.0,	133.0,	1.5);
(395777.0, 5071955.0,	132.0,	132.0,	1.5);	(395777.0, 5072155.0,	131.0,	131.0,	1.5);
(395777.0, 5072355.0,	130.0,	130.0,	1.5);	(395777.0, 5072555.0,	130.0,	130.0,	1.5);
(395777.0, 5072755.0,	130.0,	130.0,	1.5);	(395777.0, 5072955.0,	130.0,	130.0,	1.5);
(395777.0, 5073155.0,	130.0,	130.0,	1.5);	(395777.0, 5073355.0,	130.0,	130.0,	1.5);
(395777.0, 5073555.0,	129.7,	129.7,	1.5);	(395777.0, 5073755.0,	125.0,	125.0,	1.5);
(395777.0, 5073955.0,	120.2,	120.2,	1.5);	(395777.0, 5074155.0,	121.0,	121.0,	1.5);
(395777.0, 5074355.0,	121.0,	121.0,	1.5);	(395777.0, 5074555.0,	120.0,	120.0,	1.5);
(395777.0, 5074755.0,	120.0,	120.0,	1.5);	(395777.0, 5074955.0,	118.1,	118.1,	1.5);
(395777.0, 5075155.0,	119.0,	119.0,	1.5);	(395777.0, 5075355.0,	117.7,	117.7,	1.5);
(395777.0, 5075555.0,	110.3,	110.3,	1.5);	(395777.0, 5075755.0,	109.0,	109.0,	1.5);
(395777.0, 5075955.0,	107.0,	107.0,	1.5);	(395777.0, 5076155.0,	107.0,	107.0,	1.5);
(395777.0, 5076355.0,	108.0,	109.0,	1.5);	(395777.0, 5076555.0,	110.0,	110.0,	1.5);
(395777.0, 5076755.0,	110.0,	110.0,	1.5);	(395777.0, 5076955.0,	113.0,	113.0,	1.5);
(395777.0, 5077155.0,	115.0,	115.0,	1.5);	(395777.0, 5077355.0,	116.0,	116.0,	1.5);
(395777.0, 5077555.0,	116.0,	116.0,	1.5);	(395777.0, 5077755.0,	118.0,	118.0,	1.5);
(395777.0, 5077955.0,	118.5,	118.5,	1.5);	(395777.0, 5078155.0,	118.0,	118.0,	1.5);
(395777.0, 5078355.0,	117.0,	117.0,	1.5);	(395777.0, 5078555.0,	116.0,	116.0,	1.5);
(395777.0, 5078755.0,	115.0,	115.0,	1.5);	(395777.0, 5078955.0,	114.0,	114.0,	1.5);
(395777.0, 5079155.0,	114.0,	114.0,	1.5);	(395777.0, 5079355.0,	114.0,	114.0,	1.5);
(395777.0, 5079555.0,	111.0,	111.0,	1.5);	(395777.0, 5079755.0,	112.0,	112.0,	1.5);
(395977.0, 5071755.0,	136.0,	136.0,	1.5);	(395977.0, 5071955.0,	134.0,	134.0,	1.5);
(395977.0, 5072155.0,	132.0,	132.0,	1.5);	(395977.0, 5072355.0,	130.0,	130.0,	1.5);
(395977.0, 5072555.0,	130.0,	130.0,	1.5);	(395977.0, 5072755.0,	130.0,	130.0,	1.5);
(395977.0, 5072955.0,	130.0,	130.0,	1.5);	(395977.0, 5073155.0,	130.0,	130.0,	1.5);

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

(395977.0, 5073355.0, 130.0, 130.0, 1.5);	(395977.0, 5073555.0, 130.0, 130.0, 1.5);
(395977.0, 5073755.0, 129.8, 129.8, 1.5);	(395977.0, 5073955.0, 126.0, 126.0, 1.5);
(395977.0, 5074155.0, 125.0, 125.0, 1.5);	(395977.0, 5074355.0, 124.0, 125.0, 1.5);
(395977.0, 5074555.0, 123.0, 123.0, 1.5);	(395977.0, 5074755.0, 120.0, 120.0, 1.5);
(395977.0, 5074955.0, 120.0, 120.0, 1.5);	(395977.0, 5075155.0, 120.0, 120.0, 1.5);
(395977.0, 5075355.0, 120.0, 120.0, 1.5);	(395977.0, 5075555.0, 119.5, 119.5, 1.5);
(395977.0, 5075755.0, 111.6, 112.0, 1.5);	(395977.0, 5075955.0, 110.0, 110.0, 1.5);
(395977.0, 5076155.0, 109.0, 109.0, 1.5);	(395977.0, 5076355.0, 110.0, 110.0, 1.5);
(395977.0, 5076555.0, 110.0, 110.0, 1.5);	(395977.0, 5076755.0, 110.0, 110.0, 1.5);
(395977.0, 5076955.0, 115.0, 115.0, 1.5);	(395977.0, 5077155.0, 118.0, 118.0, 1.5);
(395977.0, 5077355.0, 119.0, 119.0, 1.5);	(395977.0, 5077555.0, 119.0, 119.0, 1.5);
(395977.0, 5077755.0, 119.0, 119.0, 1.5);	(395977.0, 5077955.0, 120.0, 120.0, 1.5);
(395977.0, 5078155.0, 120.0, 120.0, 1.5);	(395977.0, 5078355.0, 118.5, 118.5, 1.5);
(395977.0, 5078555.0, 117.0, 117.0, 1.5);	(395977.0, 5078755.0, 116.0, 116.0, 1.5);
(395977.0, 5078955.0, 116.0, 116.0, 1.5);	(395977.0, 5079155.0, 115.8, 115.8, 1.5);
(395977.0, 5079355.0, 115.0, 115.0, 1.5);	(395977.0, 5079555.0, 112.0, 112.0, 1.5);
(395977.0, 5079755.0, 112.0, 112.0, 1.5);	(396177.0, 5071755.0, 137.0, 137.0, 1.5);
(396177.0, 5071955.0, 135.0, 135.0, 1.5);	(396177.0, 5072155.0, 133.0, 133.0, 1.5);
(396177.0, 5072355.0, 130.0, 130.0, 1.5);	(396177.0, 5072555.0, 130.0, 130.0, 1.5);
(396177.0, 5072755.0, 130.0, 130.0, 1.5);	(396177.0, 5072955.0, 130.0, 130.0, 1.5);
(396177.0, 5073155.0, 130.0, 130.0, 1.5);	(396177.0, 5073355.0, 130.0, 130.0, 1.5);
(396177.0, 5073555.0, 130.0, 130.0, 1.5);	(396177.0, 5073755.0, 130.0, 130.0, 1.5);
(396177.0, 5073955.0, 130.0, 130.0, 1.5);	(396177.0, 5074155.0, 127.0, 127.0, 1.5);
(396177.0, 5074355.0, 127.0, 127.0, 1.5);	(396177.0, 5074555.0, 124.0, 124.0, 1.5);
(396177.0, 5074755.0, 120.0, 120.0, 1.5);	(396177.0, 5074955.0, 120.0, 120.0, 1.5);
(396177.0, 5075155.0, 120.0, 120.0, 1.5);	(396177.0, 5075355.0, 120.0, 120.0, 1.5);
(396177.0, 5075555.0, 120.0, 120.0, 1.5);	(396177.0, 5075755.0, 120.0, 120.0, 1.5);
(396177.0, 5075955.0, 110.0, 110.0, 1.5);	(396177.0, 5076155.0, 110.0, 110.0, 1.5);
(396177.0, 5076355.0, 110.0, 110.0, 1.5);	(396177.0, 5076555.0, 110.0, 110.0, 1.5);
(396177.0, 5076755.0, 111.0, 111.0, 1.5);	(396177.0, 5076955.0, 118.0, 118.0, 1.5);
(396177.0, 5077155.0, 120.0, 120.0, 1.5);	(396177.0, 5077355.0, 120.0, 120.0, 1.5);
(396177.0, 5077555.0, 120.0, 120.0, 1.5);	(396177.0, 5077755.0, 120.0, 120.0, 1.5);
(396177.0, 5077955.0, 120.0, 120.0, 1.5);	(396177.0, 5078155.0, 120.0, 120.0, 1.5);
(396177.0, 5078355.0, 120.0, 120.0, 1.5);	(396177.0, 5078555.0, 119.0, 119.0, 1.5);
(396177.0, 5078755.0, 118.0, 118.0, 1.5);	(396177.0, 5078955.0, 117.0, 117.0, 1.5);
(396177.0, 5079155.0, 117.0, 117.0, 1.5);	(396177.0, 5079355.0, 114.0, 114.0, 1.5);
(396177.0, 5079555.0, 112.0, 112.0, 1.5);	(396177.0, 5079755.0, 112.0, 112.0, 1.5);
(392211.0, 5075046.0, 120.0, 120.0, 1.5);	(391405.0, 5075373.0, 120.0, 120.0, 1.5);
(391185.0, 5075763.0, 119.9, 119.9, 1.5);	(393199.0, 5078269.0, 104.7, 104.7, 1.5);
(393434.0, 5076626.0, 109.0, 109.0, 1.5);	(391164.8, 5075595.0, 117.6, 117.6, 1.5);
(391880.6, 5077063.5, 119.0, 119.0, 1.5);	(392170.0, 5077431.0, 119.8, 119.8, 1.5);
(392889.2, 5076814.5, 110.0, 110.0, 1.5);	(393512.2, 5077527.0, 110.0, 110.0, 1.5);
(393519.8, 5077278.5, 110.0, 110.0, 1.5);	(393566.0, 5077110.0, 109.2, 109.2, 1.5);
(393607.0, 5077023.5, 105.5, 105.5, 1.5);	(393558.0, 5076965.0, 105.4, 105.4, 1.5);
(393589.6, 5076912.5, 105.2, 105.2, 1.5);	(393544.5, 5076847.5, 107.6, 107.6, 1.5);

MODELOPTs: * CHLORURE DE VINYLE
CONC DEFAULT ELEV FLGPOL

*** 13:12:58
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*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(393555.8, 5076837.5, 107.8, 107.8, 1.5);	(393257.7, 5076498.5, 109.3, 109.3, 1.5);
(393500.7, 5076290.0, 111.1, 111.1, 1.5);	(393312.5, 5076086.5, 111.8, 111.8, 1.5);
(393159.0, 5075895.5, 110.0, 110.0, 1.5);	(393282.1, 5075826.5, 111.8, 113.0, 1.5);
(393310.0, 5075827.5, 112.6, 114.0, 1.5);	(393370.4, 5075779.5, 114.2, 114.2, 1.5);
(393438.7, 5075749.0, 115.0, 115.0, 1.5);	(393294.5, 5075624.0, 112.3, 112.3, 1.5);
(393186.5, 5075496.5, 110.0, 110.0, 1.5);	(393152.9, 5075444.0, 110.0, 110.0, 1.5);
(393174.1, 5075322.0, 110.0, 110.0, 1.5);	(393378.6, 5075352.0, 111.0, 111.0, 1.5);
(393535.9, 5075343.0, 113.0, 113.0, 1.5);	(393726.0, 5075307.5, 114.7, 115.0, 1.5);
(393712.7, 5075291.0, 114.7, 114.7, 1.5);	(393534.0, 5075324.5, 113.0, 113.0, 1.5);
(393379.5, 5075334.0, 111.0, 111.0, 1.5);	(393159.8, 5075301.0, 110.0, 110.0, 1.5);
(393133.8, 5075448.5, 110.0, 110.0, 1.5);	(393171.5, 5075507.0, 110.0, 110.0, 1.5);
(393281.6, 5075637.0, 111.9, 113.0, 1.5);	(393404.8, 5075744.0, 115.0, 115.0, 1.5);
(393360.8, 5075763.5, 114.2, 114.2, 1.5);	(393304.0, 5075809.0, 112.5, 114.0, 1.5);
(393277.7, 5075808.0, 111.5, 113.0, 1.5);	(393146.4, 5075881.5, 110.0, 110.0, 1.5);
(393142.8, 5075886.5, 110.0, 110.0, 1.5);	(392494.9, 5075222.5, 119.8, 119.8, 1.5);
(392455.1, 5075254.0, 120.0, 120.0, 1.5);	(392417.9, 5075215.5, 120.0, 120.0, 1.5);
(392418.6, 5075206.5, 120.0, 120.0, 1.5);	(392401.1, 5075220.5, 120.0, 120.0, 1.5);
(392428.2, 5075248.0, 120.0, 120.0, 1.5);	(392384.2, 5075282.5, 120.0, 120.0, 1.5);
(392069.8, 5074959.5, 120.0, 120.0, 1.5);	(392119.8, 5074919.5, 120.0, 120.0, 1.5);
(392040.6, 5074838.0, 120.0, 120.0, 1.5);	(391952.2, 5074909.0, 120.0, 120.0, 1.5);
(392092.6, 5075053.0, 120.0, 120.0, 1.5);	(391853.8, 5075240.5, 120.0, 120.0, 1.5);
(391743.4, 5075126.5, 120.0, 120.0, 1.5);	(391715.8, 5075148.5, 120.0, 120.0, 1.5);
(391686.1, 5075117.5, 120.0, 120.0, 1.5);	(391674.1, 5075127.0, 120.0, 120.0, 1.5);
(391695.3, 5075149.0, 120.0, 120.0, 1.5);	(391671.3, 5075167.5, 120.0, 120.0, 1.5);
(391650.1, 5075146.0, 120.0, 120.0, 1.5);	(391625.8, 5075165.0, 120.0, 120.0, 1.5);
(391645.4, 5075188.0, 120.0, 120.0, 1.5);	(391621.4, 5075207.0, 120.0, 120.0, 1.5);
(391601.8, 5075183.5, 120.0, 120.0, 1.5);	(391572.6, 5075206.5, 120.0, 120.0, 1.5);
(391703.5, 5075358.5, 120.0, 120.0, 1.5);	(391666.3, 5075387.5, 120.0, 120.0, 1.5);
(391535.4, 5075235.5, 120.0, 120.0, 1.5);	(391523.4, 5075245.0, 120.0, 120.0, 1.5);
(391654.3, 5075397.0, 120.0, 120.0, 1.5);	(391636.4, 5075411.0, 120.0, 120.0, 1.5);
(391594.8, 5075363.0, 120.0, 120.0, 1.5);	(391568.4, 5075383.5, 120.0, 120.0, 1.5);
(391558.5, 5075372.0, 120.0, 120.0, 1.5);	(391350.4, 5075535.0, 120.0, 120.0, 1.5);
(391270.9, 5075442.5, 120.0, 120.0, 1.5);	(391109.9, 5075568.5, 120.0, 120.0, 1.5);
(391109.2, 5075577.5, 120.0, 120.0, 1.5);	(391450.8, 5075950.0, 119.8, 119.8, 1.5);
(391410.0, 5075981.5, 119.3, 119.3, 1.5);	(392181.0, 5076822.0, 119.8, 119.8, 1.5);

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2004) ***
10/29/10

*** CHLORURE DE VINYLE *** 13:12:58
**MODELOPTs: PAGE 24
CONC DFAULT ELEV FLGPOL

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

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1111111111 1111111111 1111111111 1111111111 1111111111
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METEOROLOGICAL DATA PROCESSED BETWEEN START DATE: 0 0 0 0
AND END DATE: 9999 99 99 24

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

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

1.54, 3.09, 5.14, 8.23, 10.80,

MODELOPTs: * CHLORURE DE VINYLE *** 13:12:58
 CONC DEFAULT ELEV FLGPOL PAGE 25

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

Surface file: DONNES~1\2004.SFC
 Profile file: DONNES~1\2004.PFL
 Surface format: (3(I,2,1X),I3,1X,I2,1X,F6.1,1X,3(F6.3,1X),2(F5.0,1X),F8.1,1X,F6.3,1X,2(F6.2,1X),F7.2,1X,F5.0,3(1X,F6.1))
 Profile format: (4(I,2,1X),F6.1,1X,I1,1X,F5.0,1X,F7.2,1X,F7.2,1X,F6.1,1X,F7.2)
 Surface station no.: 71627 Upper air station no.: 4734
 Name: UNKNOWN Name: UNKNOWN
 Year: 2004 Year: 2004

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
04	01	01	001	-14.4	0.244	-9.000	-9.000	-999.	278.	90.5	1.13	1.50	1.00	1.67	270.	10.0	267.4	10.0				
04	01	01	102	-13.4	0.228	-9.000	-9.000	-999.	251.	78.9	1.01	1.50	1.00	1.67	240.	10.0	267.2	10.0				
04	01	01	103	-5.4	0.097	-9.000	-9.000	-999.	81.	15.1	1.01	1.50	1.00	1.11	240.	10.0	267.4	10.0				
04	01	01	104	-5.2	0.106	-9.000	-9.000	-999.	79.	20.0	1.22	1.50	1.00	1.11	300.	10.0	267.8	10.0				
04	01	01	105	-15.1	0.256	-9.000	-9.000	-999.	299.	99.7	1.22	1.50	1.00	1.67	320.	10.0	267.8	10.0				
04	01	01	106	-17.0	0.289	-9.000	-9.000	-999.	357.	126.5	1.01	1.50	1.00	1.94	250.	10.0	267.9	10.0				
04	01	01	107	-25.0	0.423	-9.000	-9.000	-999.	633.	272.0	1.13	1.50	1.00	2.50	280.	10.0	268.4	10.0				
04	01	01	108	-43.3	0.384	-9.000	-9.000	-999.	547.	117.1	1.13	1.50	1.00	2.50	280.	10.0	268.4	10.0				
04	01	01	109	-46.8	0.658	-9.000	-9.000	-999.	1227.	547.5	1.22	1.50	0.62	3.61	300.	10.0	268.0	10.0				
04	01	01	110	3.4	0.794	0.139	0.009	28.	1623.	-8888.0	1.22	1.50	0.49	4.17	300.	10.0	267.9	10.0				
04	01	01	111	29.0	1.062	0.710	0.008	445.	2509.	-3718.2	1.22	1.50	0.44	5.56	310.	10.0	267.9	10.0				
04	01	01	112	41.7	0.907	0.838	0.006	510.	2024.	-1611.2	1.22	1.50	0.43	4.72	320.	10.0	267.6	10.0				
04	01	01	113	37.2	0.852	0.837	0.005	568.	1821.	-1502.8	0.82	1.50	0.45	5.28	330.	10.0	268.0	10.0				
04	01	01	114	24.1	1.008	0.739	0.010	605.	2319.	-3845.9	1.22	1.50	0.45	5.28	310.	10.0	268.6	10.0				
04	01	01	115	-11.3	0.788	-9.000	-9.000	-999.	1671.	3898.8	1.22	1.50	0.51	4.17	320.	10.0	268.1	10.0				
04	01	01	116	-52.2	0.534	-9.000	-9.000	-999.	974.	262.8	1.22	1.50	0.67	3.06	320.	10.0	267.9	10.0				
04	01	01	117	-64.0	0.646	-9.000	-9.000	-999.	1193.	381.1	1.22	1.50	1.00	3.61	320.	10.0	267.1	10.0				
04	01	01	118	-17.7	0.155	-9.000	-9.000	-999.	553.	19.1	0.82	1.50	1.00	1.94	330.	10.0	265.6	10.0				
04	01	01	119	-17.8	0.155	-9.000	-9.000	-999.	195.	19.0	0.82	1.50	1.00	1.94	350.	10.0	265.8	10.0				
04	01	01	120	-7.5	0.106	-9.000	-9.000	-999.	81.	14.1	1.22	1.50	1.00	1.11	310.	10.0	265.6	10.0				
04	01	01	121	-17.1	0.159	-9.000	-9.000	-999.	145.	21.2	1.22	1.50	1.00	1.67	310.	10.0	265.8	10.0				
04	01	01	122	-17.8	0.155	-9.000	-9.000	-999.	141.	19.0	0.82	1.50	1.00	1.94	350.	10.0	265.4	10.0				
04	01	01	123	-51.6	0.427	-9.000	-9.000	-999.	641.	136.5	0.82	1.50	1.00	3.06	340.	10.0	264.4	10.0				
04	01	01	124	-51.7	0.427	-9.000	-9.000	-999.	641.	136.0	0.82	1.50	1.00	3.06	340.	10.0	263.8	10.0				

First hour of profile data

YR MO DY HR HEIGHT F WDIR WSPD AMB_TMP sigmaA sigmaW sigmaV
 04 01 01 01 10.0 1 270. 1.67 267.4 99.0 -99.00 -99.00

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

10/29/10

*** CHLORURE DE VINYLE

*** 13:12:58

**MODELOPTS:

PAGE 26

CONC

DEFAULT ELEV FLGPOL

*** THE PERIOD (8784 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388177.00	5071755.00	0.00049	388177.00	5071955.00	0.00052
388177.00	5072155.00	0.00053	388177.00	5072355.00	0.00053
388177.00	5072555.00	0.00057	388177.00	5072755.00	0.00069
388177.00	5072955.00	0.00084	388177.00	5073155.00	0.00089
388177.00	5073355.00	0.00081	388177.00	5073555.00	0.00077
388177.00	5073755.00	0.00090	388177.00	5073955.00	0.00106
388177.00	5074155.00	0.00102	388177.00	5074355.00	0.00091
388177.00	5074555.00	0.00096	388177.00	5074755.00	0.00105
388177.00	5074955.00	0.00098	388177.00	5075155.00	0.00085
388177.00	5075355.00	0.00081	388177.00	5075555.00	0.00078
388177.00	5075755.00	0.00067	388177.00	5075955.00	0.00055
388177.00	5076155.00	0.00052	388177.00	5076355.00	0.00049
388177.00	5076555.00	0.00044	388177.00	5076755.00	0.00045
388177.00	5076955.00	0.00050	388177.00	5077155.00	0.00048
388177.00	5077355.00	0.00050	388177.00	5077555.00	0.00061
388177.00	5077755.00	0.00069	388177.00	5077955.00	0.00065
388177.00	5078155.00	0.00062	388177.00	5078355.00	0.00068
388177.00	5078555.00	0.00077	388177.00	5078755.00	0.00076
388177.00	5078955.00	0.00066	388177.00	5079155.00	0.00058
388177.00	5079355.00	0.00059	388177.00	5079555.00	0.00064
388177.00	5079755.00	0.00067	388377.00	5071755.00	0.00048
388377.00	5071955.00	0.00055	388377.00	5072155.00	0.00058
388377.00	5072355.00	0.00058	388377.00	5072555.00	0.00058
388377.00	5072755.00	0.00063	388377.00	5072955.00	0.00078
388377.00	5073155.00	0.00094	388377.00	5073355.00	0.00096
388377.00	5073555.00	0.00086	388377.00	5073755.00	0.00088
388377.00	5073955.00	0.00108	388377.00	5074155.00	0.00116
388377.00	5074355.00	0.00104	388377.00	5074555.00	0.00102
388377.00	5074755.00	0.00112	388377.00	5074955.00	0.00110
388377.00	5075155.00	0.00097	388377.00	5075355.00	0.00088
388377.00	5075555.00	0.00085	388377.00	5075755.00	0.00074
388377.00	5075955.00	0.00061	388377.00	5076155.00	0.00057
388377.00	5076355.00	0.00053	388377.00	5076555.00	0.00049
388377.00	5076755.00	0.00051	388377.00	5076955.00	0.00054
388377.00	5077155.00	0.00053	388377.00	5077355.00	0.00060
388377.00	5077555.00	0.00072	388377.00	5077755.00	0.00074
388377.00	5077955.00	0.00068	388377.00	5078155.00	0.00072
388377.00	5078355.00	0.00082	388377.00	5078555.00	0.00084
388377.00	5078755.00	0.00074	388377.00	5078955.00	0.00064
388377.00	5079155.00	0.00064	388377.00	5079355.00	0.00071

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2004) ***
10/29/10

*** CHLORURE DE VINYLE *** 13:12:58
**MODELOPTs: DFAULT ELEV FLGPOL PAGE 27
CONC

*** THE PERIOD (8784 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388377.00	5079555.00	0.00075	388377.00	5079755.00	0.00072
388577.00	5071755.00	0.00039	388577.00	5071955.00	0.00050
388577.00	5072155.00	0.00059	388577.00	5072355.00	0.00065
388577.00	5072555.00	0.00065	388577.00	5072755.00	0.00063
388577.00	5072955.00	0.00070	388577.00	5073155.00	0.00089
388577.00	5073355.00	0.00105	388577.00	5073555.00	0.00102
388577.00	5073755.00	0.00094	388577.00	5073955.00	0.00105
388577.00	5074155.00	0.00125	388577.00	5074355.00	0.00121
388577.00	5074555.00	0.00112	388577.00	5074755.00	0.00119
388577.00	5074955.00	0.00122	388577.00	5075155.00	0.00111
388577.00	5075355.00	0.00099	388577.00	5075555.00	0.00092
388577.00	5075755.00	0.00083	388577.00	5075955.00	0.00069
388577.00	5076155.00	0.00062	388577.00	5076355.00	0.00058
388577.00	5076555.00	0.00055	388577.00	5076755.00	0.00057
388577.00	5076955.00	0.00058	388577.00	5077155.00	0.00061
388577.00	5077355.00	0.00073	388577.00	5077555.00	0.00080
388577.00	5077755.00	0.00077	388577.00	5077955.00	0.00077
388577.00	5078155.00	0.00087	388577.00	5078355.00	0.00092
388577.00	5078555.00	0.00084	388577.00	5078755.00	0.00072
388577.00	5078955.00	0.00071	388577.00	5079155.00	0.00078
388577.00	5079355.00	0.00083	388577.00	5079555.00	0.00079
388577.00	5079755.00	0.00071	388777.00	5071755.00	0.00034
388777.00	5071955.00	0.00040	388777.00	5072155.00	0.00052
388777.00	5072355.00	0.00065	388777.00	5072555.00	0.00071
388777.00	5072755.00	0.00072	388777.00	5072955.00	0.00070
388777.00	5073155.00	0.00080	388777.00	5073355.00	0.00102
388777.00	5073555.00	0.00117	388777.00	5073755.00	0.00110
388777.00	5073955.00	0.00107	388777.00	5074155.00	0.00127
388777.00	5074355.00	0.00137	388777.00	5074555.00	0.00127
388777.00	5074755.00	0.00129	388777.00	5074955.00	0.00134
388777.00	5075155.00	0.00126	388777.00	5075355.00	0.00112
388777.00	5075555.00	0.00102	388777.00	5075755.00	0.00093
388777.00	5075955.00	0.00077	388777.00	5076155.00	0.00068
388777.00	5076355.00	0.00064	388777.00	5076555.00	0.00062
388777.00	5076755.00	0.00063	388777.00	5076955.00	0.00066
388777.00	5077155.00	0.00074	388777.00	5077355.00	0.00084
388777.00	5077555.00	0.00086	388777.00	5077755.00	0.00085
388777.00	5077955.00	0.00093	388777.00	5078155.00	0.00100
388777.00	5078355.00	0.00095	388777.00	5078555.00	0.00082
388777.00	5078755.00	0.00079	388777.00	5078955.00	0.00087

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2004) ***
10/29/10

*** CHLORURE DE VINYLE

*** 13:12:58

**MODELOPTs:
CONC

DFAULT ELEV FLGPOL

PAGE 28

*** THE PERIOD (8784 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388777.00	5079155.00	0.00092	388777.00	5079355.00	0.00087
388777.00	5079555.00	0.00076	388777.00	5079755.00	0.00069
388977.00	5071755.00	0.00039	388977.00	5071955.00	0.00037
388977.00	5072155.00	0.00041	388977.00	5072355.00	0.00055
388977.00	5072555.00	0.00069	388977.00	5072755.00	0.00080
388977.00	5072955.00	0.00080	388977.00	5073155.00	0.00078
388977.00	5073355.00	0.00092	388977.00	5073555.00	0.00118
388977.00	5073755.00	0.00128	388977.00	5073955.00	0.00120
388977.00	5074155.00	0.00128	388977.00	5074355.00	0.00148
388977.00	5074555.00	0.00147	388977.00	5074755.00	0.00143
388977.00	5074955.00	0.00146	388977.00	5075155.00	0.00143
388977.00	5075355.00	0.00129	388977.00	5075555.00	0.00113
388977.00	5075755.00	0.00103	388977.00	5075955.00	0.00088
388977.00	5076155.00	0.00075	388977.00	5076355.00	0.00072
388977.00	5076555.00	0.00070	388977.00	5076755.00	0.00070
388977.00	5076955.00	0.00078	388977.00	5077155.00	0.00089
388977.00	5077355.00	0.00094	388977.00	5077555.00	0.00095
388977.00	5077755.00	0.00101	388977.00	5077955.00	0.00108
388977.00	5078155.00	0.00106	388977.00	5078355.00	0.00095
388977.00	5078555.00	0.00090	388977.00	5078755.00	0.00097
388977.00	5078955.00	0.00101	388977.00	5079155.00	0.00095
388977.00	5079355.00	0.00083	388977.00	5079555.00	0.00076
388977.00	5079755.00	0.00078	389177.00	5071755.00	0.00053
389177.00	5071955.00	0.00048	389177.00	5072155.00	0.00043
389177.00	5072355.00	0.00045	389177.00	5072555.00	0.00058
389177.00	5072755.00	0.00075	389177.00	5072955.00	0.00089
389177.00	5073155.00	0.00090	389177.00	5073355.00	0.00089
389177.00	5073555.00	0.00108	389177.00	5073755.00	0.00135
389177.00	5073955.00	0.00140	389177.00	5074155.00	0.00137
389177.00	5074355.00	0.00154	389177.00	5074555.00	0.00165
389177.00	5074755.00	0.00163	389177.00	5074955.00	0.00163
389177.00	5075155.00	0.00160	389177.00	5075355.00	0.00150
389177.00	5075555.00	0.00129	389177.00	5075755.00	0.00116
389177.00	5075955.00	0.00100	389177.00	5076155.00	0.00084
389177.00	5076355.00	0.00081	389177.00	5076555.00	0.00079
389177.00	5076755.00	0.00081	389177.00	5076955.00	0.00095
389177.00	5077155.00	0.00102	389177.00	5077355.00	0.00105
389177.00	5077555.00	0.00112	389177.00	5077755.00	0.00118
389177.00	5077955.00	0.00117	389177.00	5078155.00	0.00110
389177.00	5078355.00	0.00104	389177.00	5078555.00	0.00109

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2004) ***
 10/29/10

MODELOPTs: * CHLORURE DE VINYLE *** 13:12:58
 CONC DEFAULT ELEV FLGPOL PAGE 29

*** THE PERIOD (8784 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389177.00	5078755.00	0.00112	389177.00	5078955.00	0.00104
389177.00	5079155.00	0.00091	389177.00	5079355.00	0.00086
389177.00	5079555.00	0.00094	389177.00	5079755.00	0.00106
389377.00	5071755.00	0.00058	389377.00	5071955.00	0.00062
389377.00	5072155.00	0.00059	389377.00	5072355.00	0.00051
389377.00	5072555.00	0.00049	389377.00	5072755.00	0.00062
389377.00	5072955.00	0.00084	389377.00	5073155.00	0.00099
389377.00	5073355.00	0.00101	389377.00	5073555.00	0.00104
389377.00	5073755.00	0.00127	389377.00	5073955.00	0.00153
389377.00	5074155.00	0.00157	389377.00	5074355.00	0.00164
389377.00	5074555.00	0.00180	389377.00	5074755.00	0.00185
389377.00	5074955.00	0.00185	389377.00	5075155.00	0.00180
389377.00	5075355.00	0.00173	389377.00	5075555.00	0.00150
389377.00	5075755.00	0.00132	389377.00	5075955.00	0.00114
389377.00	5076155.00	0.00096	389377.00	5076355.00	0.00093
389377.00	5076555.00	0.00091	389377.00	5076755.00	0.00098
389377.00	5076955.00	0.00113	389377.00	5077155.00	0.00114
389377.00	5077355.00	0.00124	389377.00	5077555.00	0.00132
389377.00	5077755.00	0.00129	389377.00	5077955.00	0.00126
389377.00	5078155.00	0.00122	389377.00	5078355.00	0.00123
389377.00	5078555.00	0.00124	389377.00	5078755.00	0.00116
389377.00	5078955.00	0.00103	389377.00	5079155.00	0.00102
389377.00	5079355.00	0.00114	389377.00	5079555.00	0.00128
389377.00	5079755.00	0.00133	389577.00	5071755.00	0.00044
389577.00	5071955.00	0.00058	389577.00	5072155.00	0.00069
389577.00	5072355.00	0.00071	389577.00	5072555.00	0.00064
389577.00	5072755.00	0.00058	389577.00	5072955.00	0.00067
389577.00	5073155.00	0.00091	389577.00	5073355.00	0.00110
389577.00	5073555.00	0.00116	389577.00	5073755.00	0.00123
389577.00	5073955.00	0.00150	389577.00	5074155.00	0.00174
389577.00	5074355.00	0.00183	389577.00	5074555.00	0.00196
389577.00	5074755.00	0.00207	389577.00	5074955.00	0.00214
389577.00	5075155.00	0.00206	389577.00	5075355.00	0.00200
389577.00	5075555.00	0.00177	389577.00	5075755.00	0.00152
389577.00	5075955.00	0.00132	389577.00	5076155.00	0.00112
389577.00	5076355.00	0.00108	389577.00	5076555.00	0.00107
389577.00	5076755.00	0.00122	389577.00	5076955.00	0.00129
389577.00	5077155.00	0.00135	389577.00	5077355.00	0.00150
389577.00	5077555.00	0.00145	389577.00	5077755.00	0.00143
389577.00	5077955.00	0.00145	389577.00	5078155.00	0.00141

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2004) ***
10/29/10

*** CHLORURE DE VINYLE

*** 13:12:58

**MODELOPTs:
CONC

DFAULT ELEV FLGPOL

PAGE 30

*** THE PERIOD (8784 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389577.00	5078355.00	0.00137	389577.00	5078555.00	0.00130
389577.00	5078755.00	0.00121	389577.00	5078955.00	0.00126
389577.00	5079155.00	0.00141	389577.00	5079355.00	0.00151
389577.00	5079555.00	0.00148	389577.00	5079755.00	0.00137
389777.00	5071755.00	0.00032	389777.00	5071955.00	0.00039
389777.00	5072155.00	0.00053	389777.00	5072355.00	0.00070
389777.00	5072555.00	0.00081	389777.00	5072755.00	0.00079
389777.00	5072955.00	0.00072	389777.00	5073155.00	0.00079
389777.00	5073355.00	0.00101	389777.00	5073555.00	0.00123
389777.00	5073755.00	0.00134	389777.00	5073955.00	0.00149
389777.00	5074155.00	0.00177	389777.00	5074355.00	0.00203
389777.00	5074555.00	0.00220	389777.00	5074755.00	0.00231
389777.00	5074955.00	0.00245	389777.00	5075155.00	0.00242
389777.00	5075355.00	0.00232	389777.00	5075555.00	0.00211
389777.00	5075755.00	0.00178	389777.00	5075955.00	0.00155
389777.00	5076155.00	0.00132	389777.00	5076355.00	0.00127
389777.00	5076555.00	0.00132	389777.00	5076755.00	0.00147
389777.00	5076955.00	0.00152	389777.00	5077155.00	0.00168
389777.00	5077355.00	0.00169	389777.00	5077555.00	0.00163
389777.00	5077755.00	0.00171	389777.00	5077955.00	0.00164
389777.00	5078155.00	0.00154	389777.00	5078355.00	0.00149
389777.00	5078555.00	0.00148	389777.00	5078755.00	0.00157
389777.00	5078955.00	0.00169	389777.00	5079155.00	0.00172
389777.00	5079355.00	0.00162	389777.00	5079555.00	0.00146
389777.00	5079755.00	0.00136	389977.00	5071755.00	0.00035
389977.00	5071955.00	0.00036	389977.00	5072155.00	0.00038
389977.00	5072355.00	0.00049	389977.00	5072555.00	0.00068
389977.00	5072755.00	0.00086	389977.00	5072955.00	0.00093
389977.00	5073155.00	0.00090	389977.00	5073355.00	0.00095
389977.00	5073555.00	0.00115	389977.00	5073755.00	0.00139
389977.00	5073955.00	0.00158	389977.00	5074155.00	0.00181
389977.00	5074355.00	0.00211	389977.00	5074555.00	0.00245
389977.00	5074755.00	0.00264	389977.00	5074955.00	0.00278
389977.00	5075155.00	0.00287	389977.00	5075355.00	0.00274
389977.00	5075555.00	0.00254	389977.00	5075755.00	0.00215
389977.00	5075955.00	0.00184	389977.00	5076155.00	0.00159
389977.00	5076355.00	0.00155	389977.00	5076555.00	0.00165
389977.00	5076755.00	0.00175	389977.00	5076955.00	0.00190
389977.00	5077155.00	0.00196	389977.00	5077355.00	0.00191
389977.00	5077555.00	0.00200	389977.00	5077755.00	0.00194

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2004) ***
10/29/10

*** CHLORURE DE VINYLE *** 13:12:58
**MODELOPTs: DEFAULT ELEV FLGPOL PAGE 31
CONC

*** THE PERIOD (8784 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389977.00	5077955.00	0.00177	389977.00	5078155.00	0.00179
389977.00	5078355.00	0.00186	389977.00	5078555.00	0.00192
389977.00	5078755.00	0.00197	389977.00	5078955.00	0.00191
389977.00	5079155.00	0.00176	389977.00	5079355.00	0.00163
389977.00	5079555.00	0.00161	389977.00	5079755.00	0.00168
390177.00	5071755.00	0.00039	390177.00	5071955.00	0.00044
390177.00	5072155.00	0.00046	390177.00	5072355.00	0.00046
390177.00	5072555.00	0.00050	390177.00	5072755.00	0.00065
390177.00	5072955.00	0.00086	390177.00	5073155.00	0.00103
390177.00	5073355.00	0.00109	390177.00	5073555.00	0.00117
390177.00	5073755.00	0.00135	390177.00	5073955.00	0.00160
390177.00	5074155.00	0.00191	390177.00	5074355.00	0.00220
390177.00	5074555.00	0.00261	390177.00	5074755.00	0.00300
390177.00	5074955.00	0.00323	390177.00	5075155.00	0.00338
390177.00	5075355.00	0.00333	390177.00	5075555.00	0.00308
390177.00	5075755.00	0.00264	390177.00	5075955.00	0.00224
390177.00	5076155.00	0.00196	390177.00	5076355.00	0.00196
390177.00	5076555.00	0.00204	390177.00	5076755.00	0.00223
390177.00	5076955.00	0.00227	390177.00	5077155.00	0.00232
390177.00	5077355.00	0.00235	390177.00	5077555.00	0.00231
390177.00	5077755.00	0.00214	390177.00	5077955.00	0.00223
390177.00	5078155.00	0.00233	390177.00	5078355.00	0.00229
390177.00	5078555.00	0.00223	390177.00	5078755.00	0.00214
390177.00	5078955.00	0.00204	390177.00	5079155.00	0.00201
390177.00	5079355.00	0.00209	390177.00	5079555.00	0.00219
390177.00	5079755.00	0.00224	390377.00	5071755.00	0.00032
390377.00	5071955.00	0.00041	390377.00	5072155.00	0.00051
390377.00	5072355.00	0.00057	390377.00	5072555.00	0.00058
390377.00	5072755.00	0.00059	390377.00	5072955.00	0.00067
390377.00	5073155.00	0.00086	390377.00	5073355.00	0.00109
390377.00	5073555.00	0.00126	390377.00	5073755.00	0.00142
390377.00	5073955.00	0.00163	390377.00	5074155.00	0.00192
390377.00	5074355.00	0.00233	390377.00	5074555.00	0.00275
390377.00	5074755.00	0.00330	390377.00	5074955.00	0.00376
390377.00	5075155.00	0.00404	390377.00	5075355.00	0.00408
390377.00	5075555.00	0.00383	390377.00	5075755.00	0.00332
390377.00	5075955.00	0.00281	390377.00	5076155.00	0.00253
390377.00	5076355.00	0.00252	390377.00	5076555.00	0.00265
390377.00	5076755.00	0.00274	390377.00	5076955.00	0.00282
390377.00	5077155.00	0.00286	390377.00	5077355.00	0.00278

*** CHLORURE DE VINYLE

*** 13:12:58

**MODELOPTs:
CONC

DFAULT ELEV FLGPOL

PAGE 32

*** THE PERIOD (8784 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
390377.00	5077555.00	0.00275	390377.00	5077755.00	0.00282
390377.00	5077955.00	0.00285	390377.00	5078155.00	0.00269
390377.00	5078355.00	0.00261	390377.00	5078555.00	0.00260
390377.00	5078755.00	0.00259	390377.00	5078955.00	0.00265
390377.00	5079155.00	0.00273	390377.00	5079355.00	0.00273
390377.00	5079555.00	0.00262	390377.00	5079755.00	0.00243
390577.00	5071755.00	0.00022	390577.00	5071955.00	0.00028
390577.00	5072155.00	0.00038	390577.00	5072355.00	0.00049
390577.00	5072555.00	0.00060	390577.00	5072755.00	0.00068
390577.00	5072955.00	0.00072	390577.00	5073155.00	0.00078
390577.00	5073355.00	0.00092	390577.00	5073555.00	0.00115
390577.00	5073755.00	0.00141	390577.00	5073955.00	0.00172
390577.00	5074155.00	0.00202	390577.00	5074355.00	0.00242
390577.00	5074555.00	0.00290	390577.00	5074755.00	0.00359
390577.00	5074955.00	0.00425	390577.00	5075155.00	0.00487
390577.00	5075355.00	0.00508	390577.00	5075555.00	0.00492
390577.00	5075755.00	0.00433	390577.00	5075955.00	0.00369
390577.00	5076155.00	0.00340	390577.00	5076355.00	0.00336
390577.00	5076555.00	0.00346	390577.00	5076755.00	0.00352
390577.00	5076955.00	0.00358	390577.00	5077155.00	0.00352
390577.00	5077355.00	0.00367	390577.00	5077555.00	0.00356
390577.00	5077755.00	0.00348	390577.00	5077955.00	0.00334
390577.00	5078155.00	0.00336	390577.00	5078355.00	0.00340
390577.00	5078555.00	0.00337	390577.00	5078755.00	0.00335
390577.00	5078955.00	0.00331	390577.00	5079155.00	0.00315
390577.00	5079355.00	0.00286	390577.00	5079555.00	0.00259
390577.00	5079755.00	0.00238	390777.00	5071755.00	0.00022
390777.00	5071955.00	0.00025	390777.00	5072155.00	0.00029
390777.00	5072355.00	0.00036	390777.00	5072555.00	0.00044
390777.00	5072755.00	0.00056	390777.00	5072955.00	0.00070
390777.00	5073155.00	0.00081	390777.00	5073355.00	0.00091
390777.00	5073555.00	0.00106	390777.00	5073755.00	0.00130
390777.00	5073955.00	0.00160	390777.00	5074155.00	0.00206
390777.00	5074355.00	0.00251	390777.00	5074555.00	0.00315
390777.00	5074755.00	0.00380	390777.00	5074955.00	0.00481
390777.00	5075155.00	0.00576	390777.00	5075355.00	0.00649
390777.00	5075555.00	0.00653	390777.00	5075755.00	0.00591
390777.00	5075955.00	0.00512	390777.00	5076155.00	0.00475
390777.00	5076355.00	0.00465	390777.00	5076555.00	0.00463
390777.00	5076755.00	0.00466	390777.00	5076955.00	0.00479

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2004) ***
 10/29/10

MODELOPTs: * CHLORURE DE VINYLE *** 13:12:58
 CONC DEFAULT ELEV FLGPOL PAGE 33

*** THE PERIOD (8784 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
390777.00	5077155.00	0.00487	390777.00	5077355.00	0.00467
390777.00	5077555.00	0.00463	390777.00	5077755.00	0.00452
390777.00	5077955.00	0.00448	390777.00	5078155.00	0.00435
390777.00	5078355.00	0.00415	390777.00	5078555.00	0.00400
390777.00	5078755.00	0.00379	390777.00	5078955.00	0.00347
390777.00	5079155.00	0.00317	390777.00	5079355.00	0.00295
390777.00	5079555.00	0.00277	390777.00	5079755.00	0.00263
390977.00	5071755.00	0.00024	390977.00	5071955.00	0.00029
390977.00	5072155.00	0.00033	390977.00	5072355.00	0.00037
390977.00	5072555.00	0.00042	390977.00	5072755.00	0.00049
390977.00	5072955.00	0.00060	390977.00	5073155.00	0.00072
390977.00	5073355.00	0.00087	390977.00	5073555.00	0.00102
390977.00	5073755.00	0.00122	390977.00	5073955.00	0.00151
390977.00	5074155.00	0.00189	390977.00	5074355.00	0.00250
390977.00	5074555.00	0.00322	390977.00	5074755.00	0.00419
390977.00	5074955.00	0.00534	390977.00	5075155.00	0.00677
390977.00	5075355.00	0.00824	390977.00	5075555.00	0.00915
390977.00	5075755.00	0.00857	390977.00	5075955.00	0.00773
390977.00	5076155.00	0.00716	390977.00	5076355.00	0.00675
390977.00	5076555.00	0.00676	390977.00	5076755.00	0.00682
390977.00	5076955.00	0.00691	390977.00	5077155.00	0.00680
390977.00	5077355.00	0.00655	390977.00	5077555.00	0.00616
390977.00	5077755.00	0.00580	390977.00	5077955.00	0.00543
390977.00	5078155.00	0.00512	390977.00	5078355.00	0.00488
390977.00	5078555.00	0.00452	390977.00	5078755.00	0.00412
390977.00	5078955.00	0.00384	390977.00	5079155.00	0.00364
390977.00	5079355.00	0.00344	390977.00	5079555.00	0.00316
390977.00	5079755.00	0.00287	391177.00	5071755.00	0.00022
391177.00	5071955.00	0.00027	391177.00	5072155.00	0.00031
391177.00	5072355.00	0.00036	391177.00	5072555.00	0.00041
391177.00	5072755.00	0.00047	391177.00	5072955.00	0.00057
391177.00	5073155.00	0.00067	391177.00	5073355.00	0.00079
391177.00	5073555.00	0.00097	391177.00	5073755.00	0.00117
391177.00	5073955.00	0.00143	391177.00	5074155.00	0.00178
391177.00	5074355.00	0.00229	391177.00	5074555.00	0.00313
391177.00	5074755.00	0.00431	391177.00	5074955.00	0.00590
391177.00	5075155.00	0.00790	391177.00	5075355.00	0.01047
391177.00	5075755.00	0.01423	391177.00	5075955.00	0.01337
391177.00	5076155.00	0.01212	391177.00	5076355.00	0.01141
391177.00	5076555.00	0.01122	391177.00	5076755.00	0.01082

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2004) ***
10/29/10

*** CHLORURE DE VINYLE

*** 13:12:58

**MODELOPTs:
CONC

DFAULT ELEV FLGPOL

PAGE 34

*** THE PERIOD (8784 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
391177.00	5076955.00	0.01019	391177.00	5077155.00	0.00944
391177.00	5077355.00	0.00871	391177.00	5077555.00	0.00802
391177.00	5077755.00	0.00733	391177.00	5077955.00	0.00669
391177.00	5078155.00	0.00613	391177.00	5078355.00	0.00547
391177.00	5078555.00	0.00497	391177.00	5078755.00	0.00461
391177.00	5078955.00	0.00426	391177.00	5079155.00	0.00388
391177.00	5079355.00	0.00344	391177.00	5079555.00	0.00305
391177.00	5079755.00	0.00275	391377.00	5071755.00	0.00019
391377.00	5071955.00	0.00023	391377.00	5072155.00	0.00028
391377.00	5072355.00	0.00033	391377.00	5072555.00	0.00039
391377.00	5072755.00	0.00046	391377.00	5072955.00	0.00055
391377.00	5073155.00	0.00063	391377.00	5073355.00	0.00073
391377.00	5073555.00	0.00086	391377.00	5073755.00	0.00105
391377.00	5073955.00	0.00131	391377.00	5074155.00	0.00166
391377.00	5074355.00	0.00216	391377.00	5074555.00	0.00292
391377.00	5074755.00	0.00421	391377.00	5074955.00	0.00621
391377.00	5075155.00	0.00908	391377.00	5075355.00	0.01294
391377.00	5075955.00	0.03493	391377.00	5076155.00	0.02777
391377.00	5076355.00	0.02263	391377.00	5076555.00	0.01916
391377.00	5076755.00	0.01687	391377.00	5076955.00	0.01468
391377.00	5077155.00	0.01270	391377.00	5077355.00	0.01108
391377.00	5077555.00	0.00969	391377.00	5077755.00	0.00859
391377.00	5077955.00	0.00745	391377.00	5078155.00	0.00654
391377.00	5078355.00	0.00590	391377.00	5078555.00	0.00531
391377.00	5078755.00	0.00470	391377.00	5078955.00	0.00415
391377.00	5079155.00	0.00369	391377.00	5079355.00	0.00328
391377.00	5079555.00	0.00296	391377.00	5079755.00	0.00275
391577.00	5071755.00	0.00019	391577.00	5071955.00	0.00021
391577.00	5072155.00	0.00026	391577.00	5072355.00	0.00031
391577.00	5072555.00	0.00038	391577.00	5072755.00	0.00044
391577.00	5072955.00	0.00053	391577.00	5073155.00	0.00062
391577.00	5073355.00	0.00071	391577.00	5073555.00	0.00082
391577.00	5073755.00	0.00098	391577.00	5073955.00	0.00120
391577.00	5074155.00	0.00150	391577.00	5074355.00	0.00197
391577.00	5074555.00	0.00269	391577.00	5074755.00	0.00396
391577.00	5074955.00	0.00639	391577.00	5075155.00	0.01059
391577.00	5075355.00	0.01676	391577.00	5076355.00	0.04218
391577.00	5076555.00	0.03020	391577.00	5076755.00	0.02389
391577.00	5076955.00	0.01925	391577.00	5077155.00	0.01587
391577.00	5077355.00	0.01334	391577.00	5077555.00	0.01123

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2004) ***
10/29/10

*** CHLORURE DE VINYLE *** 13:12:58
**MODELOPTs: DEFAULT ELEV FLGPOL PAGE 35
CONC

*** THE PERIOD (8784 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
391577.00	5077755.00	0.00947	391577.00	5077955.00	0.00825
391577.00	5078155.00	0.00712	391577.00	5078355.00	0.00603
391577.00	5078555.00	0.00522	391577.00	5078755.00	0.00462
391577.00	5078955.00	0.00418	391577.00	5079155.00	0.00368
391577.00	5079355.00	0.00326	391577.00	5079555.00	0.00294
391577.00	5079755.00	0.00265	391777.00	5071755.00	0.00021
391777.00	5071955.00	0.00022	391777.00	5072155.00	0.00025
391777.00	5072355.00	0.00029	391777.00	5072555.00	0.00033
391777.00	5072755.00	0.00037	391777.00	5072955.00	0.00044
391777.00	5073155.00	0.00053	391777.00	5073355.00	0.00063
391777.00	5073555.00	0.00075	391777.00	5073755.00	0.00090
391777.00	5073955.00	0.00110	391777.00	5074155.00	0.00138
391777.00	5074355.00	0.00179	391777.00	5074555.00	0.00244
391777.00	5074755.00	0.00364	391777.00	5074955.00	0.00628
391777.00	5075155.00	0.01348	391777.00	5076555.00	0.04565
391777.00	5076755.00	0.03188	391777.00	5076955.00	0.02369
391777.00	5077155.00	0.01837	391777.00	5077355.00	0.01446
391777.00	5077555.00	0.01168	391777.00	5077755.00	0.00954
391777.00	5077955.00	0.00784	391777.00	5078155.00	0.00661
391777.00	5078355.00	0.00565	391777.00	5078555.00	0.00494
391777.00	5078755.00	0.00434	391777.00	5078955.00	0.00368
391777.00	5079155.00	0.00328	391777.00	5079355.00	0.00295
391777.00	5079555.00	0.00268	391777.00	5079755.00	0.00246
391977.00	5071755.00	0.00023	391977.00	5071955.00	0.00025
391977.00	5072155.00	0.00028	391977.00	5072355.00	0.00032
391977.00	5072555.00	0.00037	391977.00	5072755.00	0.00041
391977.00	5072955.00	0.00048	391977.00	5073155.00	0.00056
391977.00	5073355.00	0.00065	391977.00	5073555.00	0.00075
391977.00	5073755.00	0.00089	391977.00	5073955.00	0.00107
391977.00	5074155.00	0.00131	391977.00	5074355.00	0.00168
391977.00	5074555.00	0.00228	391977.00	5074755.00	0.00335
391977.00	5074955.00	0.00581	391977.00	5076755.00	0.04018
391977.00	5076955.00	0.02558	391977.00	5077355.00	0.01362
391977.00	5077555.00	0.01071	391977.00	5077755.00	0.00882
391977.00	5077955.00	0.00746	391977.00	5078155.00	0.00634
391977.00	5078355.00	0.00538	391977.00	5078555.00	0.00460
391977.00	5078755.00	0.00399	391977.00	5078955.00	0.00346
391977.00	5079155.00	0.00313	391977.00	5079355.00	0.00285
391977.00	5079555.00	0.00262	391977.00	5079755.00	0.00242
392177.00	5071755.00	0.00021	392177.00	5071955.00	0.00024

*** THE PERIOD (8784 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
392177.00	5072155.00	0.00028	392177.00	5072355.00	0.00034
392177.00	5072555.00	0.00037	392177.00	5072755.00	0.00041
392177.00	5072955.00	0.00048	392177.00	5073155.00	0.00056
392177.00	5073355.00	0.00065	392177.00	5073555.00	0.00076
392177.00	5073755.00	0.00090	392177.00	5073955.00	0.00108
392177.00	5074155.00	0.00133	392177.00	5074355.00	0.00171
392177.00	5074555.00	0.00237	392177.00	5074755.00	0.00348
392177.00	5074955.00	0.00564	392177.00	5075155.00	0.00927
392177.00	5077755.00	0.00762	392177.00	5077955.00	0.00639
392177.00	5078155.00	0.00551	392177.00	5078355.00	0.00484
392177.00	5078555.00	0.00424	392177.00	5078755.00	0.00370
392177.00	5078955.00	0.00331	392177.00	5079155.00	0.00299
392177.00	5079355.00	0.00270	392177.00	5079555.00	0.00245
392177.00	5079755.00	0.00223	392377.00	5071755.00	0.00022
392377.00	5071955.00	0.00024	392377.00	5072155.00	0.00026
392377.00	5072355.00	0.00031	392377.00	5072555.00	0.00036
392377.00	5072755.00	0.00039	392377.00	5072955.00	0.00046
392377.00	5073155.00	0.00056	392377.00	5073355.00	0.00067
392377.00	5073555.00	0.00078	392377.00	5073755.00	0.00092
392377.00	5073955.00	0.00112	392377.00	5074155.00	0.00144
392377.00	5074355.00	0.00190	392377.00	5074555.00	0.00254
392377.00	5074755.00	0.00345	392377.00	5074955.00	0.00496
392377.00	5075155.00	0.00801	392377.00	5077355.00	0.00917
392377.00	5077555.00	0.00758	392377.00	5077755.00	0.00646
392377.00	5077955.00	0.00560	392377.00	5078155.00	0.00488
392377.00	5078355.00	0.00426	392377.00	5078555.00	0.00370
392377.00	5078755.00	0.00320	392377.00	5078955.00	0.00290
392377.00	5079155.00	0.00265	392377.00	5079355.00	0.00244
392377.00	5079555.00	0.00225	392377.00	5079755.00	0.00207
392577.00	5071755.00	0.00025	392577.00	5071955.00	0.00026
392577.00	5072155.00	0.00028	392577.00	5072355.00	0.00030
392577.00	5072555.00	0.00038	392577.00	5072755.00	0.00045
392577.00	5072955.00	0.00053	392577.00	5073155.00	0.00062
392577.00	5073355.00	0.00070	392577.00	5073555.00	0.00081
392577.00	5073755.00	0.00100	392577.00	5073955.00	0.00126
392577.00	5074155.00	0.00158	392577.00	5074355.00	0.00197
392577.00	5074555.00	0.00247	392577.00	5074755.00	0.00317
392577.00	5074955.00	0.00429	392577.00	5075155.00	0.00605
392577.00	5077155.00	0.00904	392577.00	5077355.00	0.00733
392577.00	5077555.00	0.00623	392577.00	5077755.00	0.00533

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2004) ***
 10/29/10

*** CHLORURE DE VINYLE *** 13:12:58
 **MODELOPTs: PAGE 37
 CONC DEFAULT ELEV FLGPOL

*** THE PERIOD (8784 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
392577.00	5077955.00	0.00465	392577.00	5078155.00	0.00416
392577.00	5078355.00	0.00372	392577.00	5078555.00	0.00331
392577.00	5078755.00	0.00292	392577.00	5078955.00	0.00266
392577.00	5079155.00	0.00245	392577.00	5079355.00	0.00228
392577.00	5079555.00	0.00214	392577.00	5079755.00	0.00202
392777.00	5071755.00	0.00025	392777.00	5071955.00	0.00026
392777.00	5072155.00	0.00029	392777.00	5072355.00	0.00034
392777.00	5072555.00	0.00041	392777.00	5072755.00	0.00047
392777.00	5072955.00	0.00053	392777.00	5073155.00	0.00060
392777.00	5073355.00	0.00073	392777.00	5073555.00	0.00091
392777.00	5073755.00	0.00112	392777.00	5073955.00	0.00133
392777.00	5074155.00	0.00158	392777.00	5074355.00	0.00189
392777.00	5074555.00	0.00228	392777.00	5074755.00	0.00283
392777.00	5074955.00	0.00368	392777.00	5075155.00	0.00478
392777.00	5075355.00	0.00632	392777.00	5076955.00	0.00835
392777.00	5077155.00	0.00705	392777.00	5077355.00	0.00608
392777.00	5077555.00	0.00515	392777.00	5077755.00	0.00449
392777.00	5077955.00	0.00396	392777.00	5078155.00	0.00347
392777.00	5078355.00	0.00309	392777.00	5078555.00	0.00277
392777.00	5078755.00	0.00254	392777.00	5078955.00	0.00235
392777.00	5079155.00	0.00216	392777.00	5079355.00	0.00199
392777.00	5079555.00	0.00185	392777.00	5079755.00	0.00175
392977.00	5071755.00	0.00027	392977.00	5071955.00	0.00029
392977.00	5072155.00	0.00032	392977.00	5072355.00	0.00038
392977.00	5072555.00	0.00041	392977.00	5072755.00	0.00045
392977.00	5072955.00	0.00054	392977.00	5073155.00	0.00068
392977.00	5073355.00	0.00084	392977.00	5073555.00	0.00099
392977.00	5073755.00	0.00113	392977.00	5073955.00	0.00131
392977.00	5074155.00	0.00152	392977.00	5074355.00	0.00175
392977.00	5074555.00	0.00208	392977.00	5074755.00	0.00250
392977.00	5074955.00	0.00312	392977.00	5075155.00	0.00374
392977.00	5075355.00	0.00450	392977.00	5075555.00	0.00561
392977.00	5076955.00	0.00638	392977.00	5077155.00	0.00563
392977.00	5077355.00	0.00498	392977.00	5077555.00	0.00445
392977.00	5077755.00	0.00389	392977.00	5077955.00	0.00345
392977.00	5078155.00	0.00314	392977.00	5078355.00	0.00272
392977.00	5078555.00	0.00237	392977.00	5078755.00	0.00219
392977.00	5078955.00	0.00207	392977.00	5079155.00	0.00195
392977.00	5079355.00	0.00182	392977.00	5079555.00	0.00168
392977.00	5079755.00	0.00154	393177.00	5071755.00	0.00029

*** CHLORURE DE VINYLE *** 13:12:58
 **MODELOPTS: DFAULT ELEV FLGPOL PAGE 38
 CONC

*** THE PERIOD (8784 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
393177.00	5071955.00	0.00031	393177.00	5072155.00	0.00033
393177.00	5072355.00	0.00036	393177.00	5072555.00	0.00041
393177.00	5072755.00	0.00052	393177.00	5072955.00	0.00067
393177.00	5073155.00	0.00079	393177.00	5073355.00	0.00087
393177.00	5073555.00	0.00098	393177.00	5073755.00	0.00111
393177.00	5073955.00	0.00124	393177.00	5074155.00	0.00139
393177.00	5074355.00	0.00161	393177.00	5074555.00	0.00186
393177.00	5074755.00	0.00221	393177.00	5074955.00	0.00259
393177.00	5075155.00	0.00302	393177.00	5075355.00	0.00346
393177.00	5075555.00	0.00411	393177.00	5075755.00	0.00487
393177.00	5077155.00	0.00460	393177.00	5077355.00	0.00416
393177.00	5077555.00	0.00378	393177.00	5077755.00	0.00341
393177.00	5077955.00	0.00302	393177.00	5078155.00	0.00269
393177.00	5078355.00	0.00243	393177.00	5078555.00	0.00224
393177.00	5078755.00	0.00200	393177.00	5078955.00	0.00181
393177.00	5079155.00	0.00170	393177.00	5079355.00	0.00165
393177.00	5079555.00	0.00159	393177.00	5079755.00	0.00152
393377.00	5071755.00	0.00029	393377.00	5071955.00	0.00030
393377.00	5072155.00	0.00033	393377.00	5072355.00	0.00041
393377.00	5072555.00	0.00053	393377.00	5072755.00	0.00064
393377.00	5072955.00	0.00071	393377.00	5073155.00	0.00076
393377.00	5073355.00	0.00084	393377.00	5073555.00	0.00094
393377.00	5073755.00	0.00103	393377.00	5073955.00	0.00115
393377.00	5074155.00	0.00130	393377.00	5074355.00	0.00145
393377.00	5074555.00	0.00165	393377.00	5074755.00	0.00192
393377.00	5074955.00	0.00225	393377.00	5075155.00	0.00250
393377.00	5075355.00	0.00277	393377.00	5075555.00	0.00323
393377.00	5075755.00	0.00372	393377.00	5075955.00	0.00412
393377.00	5076155.00	0.00434	393377.00	5076555.00	0.00462
393377.00	5077555.00	0.00323	393377.00	5077755.00	0.00301
393377.00	5077955.00	0.00277	393377.00	5078155.00	0.00245
393377.00	5078355.00	0.00210	393377.00	5078555.00	0.00199
393377.00	5078755.00	0.00191	393377.00	5078955.00	0.00174
393377.00	5079155.00	0.00155	393377.00	5079355.00	0.00141
393377.00	5079555.00	0.00134	393377.00	5079755.00	0.00133
393577.00	5071755.00	0.00028	393577.00	5071955.00	0.00033
393577.00	5072155.00	0.00042	393577.00	5072355.00	0.00053
393577.00	5072555.00	0.00060	393577.00	5072755.00	0.00063
393577.00	5072955.00	0.00065	393577.00	5073155.00	0.00073
393577.00	5073355.00	0.00081	393577.00	5073555.00	0.00089

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2004) ***
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*** CHLORURE DE VINYLE

*** 13:12:58

**MODELOPTS:
CONC

DEFAULT ELEV FLGPOL

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*** THE PERIOD (8784 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
393577.00	5073755.00	0.00096	393577.00	5073955.00	0.00106
393577.00	5074155.00	0.00114	393577.00	5074355.00	0.00128
393577.00	5074555.00	0.00146	393577.00	5074755.00	0.00171
393577.00	5074955.00	0.00193	393577.00	5075155.00	0.00209
393577.00	5075355.00	0.00228	393577.00	5075555.00	0.00260
393577.00	5075755.00	0.00292	393577.00	5075955.00	0.00319
393577.00	5076155.00	0.00341	393577.00	5076355.00	0.00361
393577.00	5076555.00	0.00373	393577.00	5076755.00	0.00362
393577.00	5076955.00	0.00341	393577.00	5077155.00	0.00324
393577.00	5077355.00	0.00304	393577.00	5077555.00	0.00280
393577.00	5077755.00	0.00258	393577.00	5077955.00	0.00244
393577.00	5078155.00	0.00226	393577.00	5078355.00	0.00202
393577.00	5078555.00	0.00176	393577.00	5078755.00	0.00165
393577.00	5078955.00	0.00163	393577.00	5079155.00	0.00155
393577.00	5079355.00	0.00140	393577.00	5079555.00	0.00124
393577.00	5079755.00	0.00113	393777.00	5071755.00	0.00035
393777.00	5071955.00	0.00044	393777.00	5072155.00	0.00050
393777.00	5072355.00	0.00053	393777.00	5072555.00	0.00054
393777.00	5072755.00	0.00057	393777.00	5072955.00	0.00064
393777.00	5073155.00	0.00072	393777.00	5073355.00	0.00077
393777.00	5073555.00	0.00081	393777.00	5073755.00	0.00087
393777.00	5073955.00	0.00093	393777.00	5074155.00	0.00102
393777.00	5074355.00	0.00116	393777.00	5074555.00	0.00132
393777.00	5074755.00	0.00151	393777.00	5074955.00	0.00169
393777.00	5075155.00	0.00178	393777.00	5075355.00	0.00192
393777.00	5075555.00	0.00212	393777.00	5075755.00	0.00235
393777.00	5075955.00	0.00254	393777.00	5076155.00	0.00274
393777.00	5076355.00	0.00295	393777.00	5076555.00	0.00294
393777.00	5076755.00	0.00292	393777.00	5076955.00	0.00280
393777.00	5077155.00	0.00269	393777.00	5077355.00	0.00251
393777.00	5077555.00	0.00239	393777.00	5077755.00	0.00224
393777.00	5077955.00	0.00204	393777.00	5078155.00	0.00196
393777.00	5078355.00	0.00193	393777.00	5078555.00	0.00176
393777.00	5078755.00	0.00151	393777.00	5078955.00	0.00139
393777.00	5079155.00	0.00139	393777.00	5079355.00	0.00139
393777.00	5079555.00	0.00130	393777.00	5079755.00	0.00116
393977.00	5071755.00	0.00043	393977.00	5071955.00	0.00047
393977.00	5072155.00	0.00048	393977.00	5072355.00	0.00048
393977.00	5072555.00	0.00052	393977.00	5072755.00	0.00058
393977.00	5072955.00	0.00064	393977.00	5073155.00	0.00066

*** CHLORURE DE VINYLE

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**MODELOPTS:
 CONC

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*** THE PERIOD (8784 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
393977.00	5073355.00	0.00067	393977.00	5073555.00	0.00072
393977.00	5073755.00	0.00077	393977.00	5073955.00	0.00084
393977.00	5074155.00	0.00095	393977.00	5074355.00	0.00106
393977.00	5074555.00	0.00120	393977.00	5074755.00	0.00136
393977.00	5074955.00	0.00148	393977.00	5075155.00	0.00153
393977.00	5075355.00	0.00165	393977.00	5075555.00	0.00176
393977.00	5075755.00	0.00194	393977.00	5075955.00	0.00206
393977.00	5076155.00	0.00226	393977.00	5076355.00	0.00238
393977.00	5076555.00	0.00246	393977.00	5076755.00	0.00247
393977.00	5076955.00	0.00241	393977.00	5077155.00	0.00230
393977.00	5077355.00	0.00220	393977.00	5077555.00	0.00207
393977.00	5077755.00	0.00201	393977.00	5077955.00	0.00190
393977.00	5078155.00	0.00171	393977.00	5078355.00	0.00165
393977.00	5078555.00	0.00168	393977.00	5078755.00	0.00157
393977.00	5078955.00	0.00135	393977.00	5079155.00	0.00120
393977.00	5079355.00	0.00118	393977.00	5079555.00	0.00120
393977.00	5079755.00	0.00118	394177.00	5071755.00	0.00043
394177.00	5071955.00	0.00043	394177.00	5072155.00	0.00044
394177.00	5072355.00	0.00047	394177.00	5072555.00	0.00053
394177.00	5072755.00	0.00058	394177.00	5072955.00	0.00057
394177.00	5073155.00	0.00056	394177.00	5073355.00	0.00060
394177.00	5073555.00	0.00066	394177.00	5073755.00	0.00071
394177.00	5073955.00	0.00078	394177.00	5074155.00	0.00088
394177.00	5074355.00	0.00097	394177.00	5074555.00	0.00111
394177.00	5074755.00	0.00124	394177.00	5074955.00	0.00129
394177.00	5075155.00	0.00134	394177.00	5075355.00	0.00140
394177.00	5075555.00	0.00150	394177.00	5075755.00	0.00162
394177.00	5075955.00	0.00172	394177.00	5076155.00	0.00187
394177.00	5076355.00	0.00201	394177.00	5076555.00	0.00211
394177.00	5076755.00	0.00213	394177.00	5076955.00	0.00208
394177.00	5077155.00	0.00202	394177.00	5077355.00	0.00193
394177.00	5077555.00	0.00183	394177.00	5077755.00	0.00174
394177.00	5077955.00	0.00173	394177.00	5078155.00	0.00165
394177.00	5078355.00	0.00146	394177.00	5078555.00	0.00142
394177.00	5078755.00	0.00149	394177.00	5078955.00	0.00143
394177.00	5079155.00	0.00125	394177.00	5079355.00	0.00106
394177.00	5079555.00	0.00100	394177.00	5079755.00	0.00102
394377.00	5071755.00	0.00038	394377.00	5071955.00	0.00040
394377.00	5072155.00	0.00044	394377.00	5072355.00	0.00049
394377.00	5072555.00	0.00051	394377.00	5072755.00	0.00049

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2004) ***
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**MODELOPTS:
CONC

DFAULT ELEV FLGPOL

*** THE PERIOD (8784 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
394377.00	5072955.00	0.00047	394377.00	5073155.00	0.00051
394377.00	5073355.00	0.00057	394377.00	5073555.00	0.00061
394377.00	5073755.00	0.00066	394377.00	5073955.00	0.00074
394377.00	5074155.00	0.00081	394377.00	5074355.00	0.00091
394377.00	5074555.00	0.00103	394377.00	5074755.00	0.00111
394377.00	5074955.00	0.00114	394377.00	5075155.00	0.00117
394377.00	5075355.00	0.00120	394377.00	5075555.00	0.00129
394377.00	5075755.00	0.00136	394377.00	5075955.00	0.00143
394377.00	5076155.00	0.00160	394377.00	5076355.00	0.00174
394377.00	5076555.00	0.00181	394377.00	5076755.00	0.00188
394377.00	5076955.00	0.00184	394377.00	5077155.00	0.00179
394377.00	5077355.00	0.00175	394377.00	5077555.00	0.00169
394377.00	5077755.00	0.00157	394377.00	5077955.00	0.00153
394377.00	5078155.00	0.00157	394377.00	5078355.00	0.00146
394377.00	5078555.00	0.00127	394377.00	5078755.00	0.00124
394377.00	5078955.00	0.00132	394377.00	5079155.00	0.00131
394377.00	5079355.00	0.00116	394377.00	5079555.00	0.00097
394377.00	5079755.00	0.00088	394577.00	5071755.00	0.00037
394577.00	5071955.00	0.00040	394577.00	5072155.00	0.00044
394577.00	5072355.00	0.00045	394577.00	5072555.00	0.00042
394577.00	5072755.00	0.00040	394577.00	5072955.00	0.00044
394577.00	5073155.00	0.00050	394577.00	5073355.00	0.00054
394577.00	5073555.00	0.00057	394577.00	5073755.00	0.00062
394577.00	5073955.00	0.00069	394577.00	5074155.00	0.00076
394577.00	5074355.00	0.00085	394577.00	5074555.00	0.00095
394577.00	5074755.00	0.00100	394577.00	5074955.00	0.00102
394577.00	5075155.00	0.00102	394577.00	5075355.00	0.00106
394577.00	5075555.00	0.00111	394577.00	5075755.00	0.00114
394577.00	5075955.00	0.00125	394577.00	5076155.00	0.00138
394577.00	5076355.00	0.00154	394577.00	5076555.00	0.00157
394577.00	5076755.00	0.00165	394577.00	5076955.00	0.00165
394577.00	5077155.00	0.00159	394577.00	5077355.00	0.00155
394577.00	5077555.00	0.00153	394577.00	5077755.00	0.00146
394577.00	5077955.00	0.00133	394577.00	5078155.00	0.00134
394577.00	5078355.00	0.00140	394577.00	5078555.00	0.00129
394577.00	5078755.00	0.00111	394577.00	5078955.00	0.00107
394577.00	5079155.00	0.00116	394577.00	5079355.00	0.00118
394577.00	5079555.00	0.00107	394577.00	5079755.00	0.00091
394777.00	5071755.00	0.00037	394777.00	5071955.00	0.00039
394777.00	5072155.00	0.00039	394777.00	5072355.00	0.00037

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2004) ***
10/29/10

*** CHLORURE DE VINYLE

*** 13:12:58

**MODELOPTs:
CONC

DFAULT ELEV FLGPOL

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*** THE PERIOD (8784 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
394777.00	5072555.00	0.00035	394777.00	5072755.00	0.00038
394777.00	5072955.00	0.00045	394777.00	5073155.00	0.00049
394777.00	5073355.00	0.00050	394777.00	5073555.00	0.00052
394777.00	5073755.00	0.00059	394777.00	5073955.00	0.00066
394777.00	5074155.00	0.00072	394777.00	5074355.00	0.00080
394777.00	5074555.00	0.00087	394777.00	5074755.00	0.00091
394777.00	5074955.00	0.00091	394777.00	5075155.00	0.00090
394777.00	5075355.00	0.00094	394777.00	5075555.00	0.00096
394777.00	5075755.00	0.00099	394777.00	5075955.00	0.00111
394777.00	5076155.00	0.00121	394777.00	5076355.00	0.00136
394777.00	5076555.00	0.00139	394777.00	5076755.00	0.00144
394777.00	5076955.00	0.00148	394777.00	5077155.00	0.00144
394777.00	5077355.00	0.00137	394777.00	5077555.00	0.00135
394777.00	5077755.00	0.00136	394777.00	5077955.00	0.00125
394777.00	5078155.00	0.00113	394777.00	5078355.00	0.00119
394777.00	5078555.00	0.00125	394777.00	5078755.00	0.00114
394777.00	5078955.00	0.00097	394777.00	5079155.00	0.00094
394777.00	5079355.00	0.00102	394777.00	5079555.00	0.00106
394777.00	5079755.00	0.00099	394977.00	5071755.00	0.00035
394977.00	5071955.00	0.00034	394977.00	5072155.00	0.00032
394977.00	5072355.00	0.00031	394977.00	5072555.00	0.00034
394977.00	5072755.00	0.00040	394977.00	5072955.00	0.00045
394977.00	5073155.00	0.00045	394977.00	5073355.00	0.00044
394977.00	5073555.00	0.00050	394977.00	5073755.00	0.00058
394977.00	5073955.00	0.00062	394977.00	5074155.00	0.00067
394977.00	5074355.00	0.00075	394977.00	5074555.00	0.00081
394977.00	5074755.00	0.00082	394977.00	5074955.00	0.00080
394977.00	5075155.00	0.00080	394977.00	5075355.00	0.00084
394977.00	5075555.00	0.00084	394977.00	5075755.00	0.00088
394977.00	5075955.00	0.00099	394977.00	5076155.00	0.00107
394977.00	5076355.00	0.00120	394977.00	5076555.00	0.00126
394977.00	5076755.00	0.00128	394977.00	5076955.00	0.00131
394977.00	5077155.00	0.00132	394977.00	5077355.00	0.00126
394977.00	5077555.00	0.00118	394977.00	5077755.00	0.00122
394977.00	5077955.00	0.00121	394977.00	5078155.00	0.00107
394977.00	5078355.00	0.00099	394977.00	5078555.00	0.00108
394977.00	5078755.00	0.00113	394977.00	5078955.00	0.00102
394977.00	5079155.00	0.00087	394977.00	5079355.00	0.00084
394977.00	5079555.00	0.00091	394977.00	5079755.00	0.00096
395177.00	5071755.00	0.00030	395177.00	5071955.00	0.00029

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2004) ***
10/29/10

*** CHLORURE DE VINYLE

*** 13:12:58

**MODELOPTS:
CONC

DEFAULT ELEV FLGPOL

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*** THE PERIOD (8784 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
395177.00	5072155.00	0.00028	395177.00	5072355.00	0.00031
395177.00	5072555.00	0.00036	395177.00	5072755.00	0.00041
395177.00	5072955.00	0.00041	395177.00	5073155.00	0.00039
395177.00	5073355.00	0.00043	395177.00	5073555.00	0.00050
395177.00	5073755.00	0.00055	395177.00	5073955.00	0.00058
395177.00	5074155.00	0.00064	395177.00	5074355.00	0.00071
395177.00	5074555.00	0.00075	395177.00	5074755.00	0.00073
395177.00	5074955.00	0.00072	395177.00	5075155.00	0.00073
395177.00	5075355.00	0.00074	395177.00	5075555.00	0.00073
395177.00	5075755.00	0.00079	395177.00	5075955.00	0.00089
395177.00	5076155.00	0.00096	395177.00	5076355.00	0.00106
395177.00	5076555.00	0.00113	395177.00	5076755.00	0.00115
395177.00	5076955.00	0.00116	395177.00	5077155.00	0.00119
395177.00	5077355.00	0.00118	395177.00	5077555.00	0.00108
395177.00	5077755.00	0.00105	395177.00	5077955.00	0.00112
395177.00	5078155.00	0.00107	395177.00	5078355.00	0.00092
395177.00	5078555.00	0.00089	395177.00	5078755.00	0.00099
395177.00	5078955.00	0.00102	395177.00	5079155.00	0.00091
395177.00	5079355.00	0.00078	395177.00	5079555.00	0.00075
395177.00	5079755.00	0.00081	395377.00	5071755.00	0.00026
395377.00	5071955.00	0.00026	395377.00	5072155.00	0.00028
395377.00	5072355.00	0.00033	395377.00	5072555.00	0.00037
395377.00	5072755.00	0.00037	395377.00	5072955.00	0.00035
395377.00	5073155.00	0.00037	395377.00	5073355.00	0.00044
395377.00	5073555.00	0.00050	395377.00	5073755.00	0.00052
395377.00	5073955.00	0.00054	395377.00	5074155.00	0.00061
395377.00	5074355.00	0.00067	395377.00	5074555.00	0.00068
395377.00	5074755.00	0.00066	395377.00	5074955.00	0.00065
395377.00	5075155.00	0.00066	395377.00	5075355.00	0.00065
395377.00	5075555.00	0.00066	395377.00	5075755.00	0.00071
395377.00	5075955.00	0.00080	395377.00	5076155.00	0.00087
395377.00	5076355.00	0.00095	395377.00	5076555.00	0.00102
395377.00	5076755.00	0.00106	395377.00	5076955.00	0.00105
395377.00	5077155.00	0.00105	395377.00	5077355.00	0.00109
395377.00	5077555.00	0.00103	395377.00	5077755.00	0.00093
395377.00	5077955.00	0.00097	395377.00	5078155.00	0.00102
395377.00	5078355.00	0.00092	395377.00	5078555.00	0.00080
395377.00	5078755.00	0.00081	395377.00	5078955.00	0.00091
395377.00	5079155.00	0.00092	395377.00	5079355.00	0.00082
395377.00	5079555.00	0.00071	395377.00	5079755.00	0.00069

*** THE PERIOD (8784 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
395577.00	5071755.00	0.00024	395577.00	5071955.00	0.00026
395577.00	5072155.00	0.00030	395577.00	5072355.00	0.00033
395577.00	5072555.00	0.00034	395577.00	5072755.00	0.00032
395577.00	5072955.00	0.00033	395577.00	5073155.00	0.00038
395577.00	5073355.00	0.00045	395577.00	5073555.00	0.00047
395577.00	5073755.00	0.00047	395577.00	5073955.00	0.00052
395577.00	5074155.00	0.00059	395577.00	5074355.00	0.00063
395577.00	5074555.00	0.00062	395577.00	5074755.00	0.00060
395577.00	5074955.00	0.00060	395577.00	5075155.00	0.00059
395577.00	5075355.00	0.00058	395577.00	5075555.00	0.00060
395577.00	5075755.00	0.00065	395577.00	5075955.00	0.00073
395577.00	5076155.00	0.00080	395577.00	5076355.00	0.00085
395577.00	5076555.00	0.00091	395577.00	5076755.00	0.00097
395577.00	5076955.00	0.00096	395577.00	5077155.00	0.00094
395577.00	5077355.00	0.00099	395577.00	5077555.00	0.00099
395577.00	5077755.00	0.00088	395577.00	5077955.00	0.00084
395577.00	5078155.00	0.00092	395577.00	5078355.00	0.00092
395577.00	5078555.00	0.00080	395577.00	5078755.00	0.00071
395577.00	5078955.00	0.00076	395577.00	5079155.00	0.00083
395577.00	5079355.00	0.00083	395577.00	5079555.00	0.00074
395577.00	5079755.00	0.00065	395777.00	5071755.00	0.00023
395777.00	5071955.00	0.00027	395777.00	5072155.00	0.00030
395777.00	5072355.00	0.00031	395777.00	5072555.00	0.00030
395777.00	5072755.00	0.00030	395777.00	5072955.00	0.00033
395777.00	5073155.00	0.00040	395777.00	5073355.00	0.00044
395777.00	5073555.00	0.00043	395777.00	5073755.00	0.00044
395777.00	5073955.00	0.00050	395777.00	5074155.00	0.00057
395777.00	5074355.00	0.00058	395777.00	5074555.00	0.00056
395777.00	5074755.00	0.00055	395777.00	5074955.00	0.00055
395777.00	5075155.00	0.00053	395777.00	5075355.00	0.00052
395777.00	5075555.00	0.00055	395777.00	5075755.00	0.00060
395777.00	5075955.00	0.00066	395777.00	5076155.00	0.00074
395777.00	5076355.00	0.00078	395777.00	5076555.00	0.00082
395777.00	5076755.00	0.00088	395777.00	5076955.00	0.00090
395777.00	5077155.00	0.00085	395777.00	5077355.00	0.00088
395777.00	5077555.00	0.00093	395777.00	5077755.00	0.00086
395777.00	5077955.00	0.00076	395777.00	5078155.00	0.00079
395777.00	5078355.00	0.00086	395777.00	5078555.00	0.00081
395777.00	5078755.00	0.00070	395777.00	5078955.00	0.00065
395777.00	5079155.00	0.00071	395777.00	5079355.00	0.00077

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2004) ***
10/29/10

*** CHLORURE DE VINYLE *** 13:12:58
**MODELOPTs: DFAULT ELEV FLGPOL PAGE 45
CONC

*** THE PERIOD (8784 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
395777.00	5079555.00	0.00075	395777.00	5079755.00	0.00066
395977.00	5071755.00	0.00024	395977.00	5071955.00	0.00028
395977.00	5072155.00	0.00029	395977.00	5072355.00	0.00028
395977.00	5072555.00	0.00027	395977.00	5072755.00	0.00029
395977.00	5072955.00	0.00034	395977.00	5073155.00	0.00040
395977.00	5073355.00	0.00040	395977.00	5073555.00	0.00038
395977.00	5073755.00	0.00041	395977.00	5073955.00	0.00050
395977.00	5074155.00	0.00055	395977.00	5074355.00	0.00053
395977.00	5074555.00	0.00051	395977.00	5074755.00	0.00051
395977.00	5074955.00	0.00050	395977.00	5075155.00	0.00047
395977.00	5075355.00	0.00047	395977.00	5075555.00	0.00052
395977.00	5075755.00	0.00055	395977.00	5075955.00	0.00061
395977.00	5076155.00	0.00068	395977.00	5076355.00	0.00072
395977.00	5076555.00	0.00074	395977.00	5076755.00	0.00080
395977.00	5076955.00	0.00084	395977.00	5077155.00	0.00079
395977.00	5077355.00	0.00079	395977.00	5077555.00	0.00085
395977.00	5077755.00	0.00084	395977.00	5077955.00	0.00073
395977.00	5078155.00	0.00069	395977.00	5078355.00	0.00076
395977.00	5078555.00	0.00079	395977.00	5078755.00	0.00071
395977.00	5078955.00	0.00062	395977.00	5079155.00	0.00061
395977.00	5079355.00	0.00067	395977.00	5079555.00	0.00071
395977.00	5079755.00	0.00067	396177.00	5071755.00	0.00025
396177.00	5071955.00	0.00026	396177.00	5072155.00	0.00026
396177.00	5072355.00	0.00026	396177.00	5072555.00	0.00026
396177.00	5072755.00	0.00030	396177.00	5072955.00	0.00036
396177.00	5073155.00	0.00038	396177.00	5073355.00	0.00036
396177.00	5073555.00	0.00036	396177.00	5073755.00	0.00042
396177.00	5073955.00	0.00050	396177.00	5074155.00	0.00051
396177.00	5074355.00	0.00047	396177.00	5074555.00	0.00047
396177.00	5074755.00	0.00048	396177.00	5074955.00	0.00045
396177.00	5075155.00	0.00042	396177.00	5075355.00	0.00044
396177.00	5075555.00	0.00048	396177.00	5075755.00	0.00051
396177.00	5075955.00	0.00056	396177.00	5076155.00	0.00063
396177.00	5076355.00	0.00066	396177.00	5076555.00	0.00067
396177.00	5076755.00	0.00072	396177.00	5076955.00	0.00078
396177.00	5077155.00	0.00075	396177.00	5077355.00	0.00071
396177.00	5077555.00	0.00076	396177.00	5077755.00	0.00079
396177.00	5077955.00	0.00072	396177.00	5078155.00	0.00064
396177.00	5078355.00	0.00066	396177.00	5078555.00	0.00072
396177.00	5078755.00	0.00071	396177.00	5078955.00	0.00062

10/29/10

*** CHLORURE DE VINYLE

*** 13:12:58

**MODELOPTS:

PAGE 46

CONC

DFAULT ELEV FLGPOL

*** THE PERIOD (8784 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
396177.00	5079155.00	0.00056	396177.00	5079355.00	0.00058
396177.00	5079555.00	0.00063	396177.00	5079755.00	0.00065
392211.00	5075046.00	0.00717	391405.00	5075373.00	0.01382
391185.00	5075763.00	0.01457	393199.00	5078269.00	0.00249
393434.00	5076626.00	0.00429	391164.81	5075595.00	0.01345
391880.56	5077063.50	0.02142	392170.03	5077431.00	0.01064
392889.22	5076814.50	0.00792	393512.19	5077527.00	0.00294
393519.78	5077278.50	0.00326	393565.97	5077110.00	0.00332
393607.03	5077023.50	0.00328	393558.00	5076965.00	0.00348
393589.59	5076912.50	0.00342	393544.53	5076847.50	0.00366
393555.78	5076837.50	0.00363	393257.69	5076498.50	0.00542
393500.72	5076290.00	0.00388	393312.50	5076086.50	0.00469
393158.97	5075895.50	0.00553	393282.06	5075826.50	0.00440
393310.03	5075827.50	0.00424	393370.38	5075779.50	0.00381
393438.72	5075749.00	0.00342	393294.47	5075624.00	0.00376
393186.53	5075496.50	0.00385	393152.94	5075444.00	0.00385
393174.09	5075322.00	0.00339	393378.59	5075352.00	0.00276
393535.94	5075343.00	0.00236	393725.97	5075307.50	0.00196
393712.66	5075291.00	0.00197	393533.97	5075324.50	0.00234
393379.53	5075334.00	0.00272	393159.75	5075301.00	0.00340
393133.84	5075448.50	0.00396	393171.53	5075507.00	0.00396
393281.62	5075637.00	0.00385	393404.81	5075744.00	0.00357
393360.81	5075763.50	0.00382	393304.00	5075809.00	0.00423
393277.69	5075808.00	0.00437	393146.38	5075881.50	0.00560
393142.84	5075886.50	0.00566	392494.94	5075222.50	0.00780
392455.06	5075254.00	0.00906	392417.94	5075215.50	0.00877
392418.56	5075206.50	0.00855	392401.09	5075220.50	0.00918
392428.16	5075248.00	0.00941	392384.19	5075282.50	0.01157
392069.81	5074959.50	0.00584	392119.78	5074919.50	0.00517
392040.59	5074838.00	0.00411	391952.25	5074909.00	0.00505
392092.62	5075053.00	0.00822	391853.78	5075240.50	0.02554
391743.38	5075126.50	0.01157	391715.78	5075148.50	0.01208
391686.12	5075117.50	0.01059	391674.12	5075127.00	0.01078
391695.31	5075149.00	0.01180	391671.31	5075167.50	0.01212
391650.12	5075146.00	0.01112	391625.78	5075165.00	0.01141
391645.41	5075188.00	0.01242	391621.41	5075207.00	0.01264
391601.75	5075183.50	0.01164	391572.59	5075206.50	0.01188
391703.47	5075358.50	0.02442	391666.34	5075387.50	0.02408
391535.38	5075235.50	0.01209	391523.38	5075245.00	0.01215
391654.34	5075397.00	0.02398	391636.38	5075411.00	0.02366

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2004) ***
10/29/10

*** CHLORURE DE VINYLE *** 13:12:58
**MODELOPTs: PAGE 47
CONC DFAULT ELEV FLGPOL

*** THE PERIOD (8784 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
391594.84	5075363.00	0.01778	391568.44	5075383.50	0.01770
391558.50	5075372.00	0.01687	391350.38	5075535.00	0.01912
391270.88	5075442.50	0.01359	391109.88	5075568.50	0.01177
391109.16	5075577.50	0.01180	391450.84	5075950.00	0.06180
391410.03	5075981.50	0.04293	392181.03	5076822.00	0.02699

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHÉRIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2004) ***
10/29/10

*** CHLORURE DE VINYLE *** 13:12:58

**MODELOPTs: DFAULT ELEV FLGPOL PAGE 48
CONC

*** THE SUMMARY OF MAXIMUM PERIOD (8784 HRS) RESULTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

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

ALL 1ST HIGHEST VALUE IS 0.06180 AT (391450.84, 5075950.00, 119.81, 119.81, 1.50) DC
 2ND HIGHEST VALUE IS 0.04565 AT (391777.00, 5076555.00, 119.00, 119.00, 1.50) DC
 3RD HIGHEST VALUE IS 0.04293 AT (391410.03, 5075981.50, 119.31, 119.31, 1.50) DC
 4TH HIGHEST VALUE IS 0.04218 AT (391577.00, 5076355.00, 119.00, 119.00, 1.50) DC
 5TH HIGHEST VALUE IS 0.04018 AT (391977.00, 5076755.00, 120.00, 120.00, 1.50) DC
 6TH HIGHEST VALUE IS 0.03493 AT (391377.00, 5075955.00, 119.64, 119.64, 1.50) DC
 7TH HIGHEST VALUE IS 0.03188 AT (391777.00, 5076755.00, 119.00, 119.00, 1.50) DC
 8TH HIGHEST VALUE IS 0.03020 AT (391577.00, 5076555.00, 118.00, 118.00, 1.50) DC
 9TH HIGHEST VALUE IS 0.02777 AT (391377.00, 5076155.00, 119.00, 119.00, 1.50) DC
 10TH HIGHEST VALUE IS 0.02699 AT (392181.03, 5076822.00, 119.84, 119.84, 1.50) DC

*** RECEPTOR TYPES: GC = GRIDCART

 GP = GRIDPOLR

 DC = DISCCART

 DP = DISCPOLR

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2004) ***
10/29/10

*** CHLORURE DE VINYLE *** 13:12:58
**MODELOPTs: PAGE 49
CONC DEFAULT ELEV FLGPOL

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

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

A Total of 0 Fatal Error Message(s)
A Total of 0 Warning Message(s)
A Total of 525 Informational Message(s)

A Total of 520 Calm Hours Identified
A Total of 5 Missing Hours Identified (0.06 Percent)

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

***** WARNING MESSAGES *****
*** NONE ***

*** AERMOD Finishes Successfully ***

**

**
** AERMOD Input Produced by:
** ISC-AERMOD View Ver. 5.1
** Lakes Environmental Software Inc.
** Date: 2010-10-30
** File: C:\marc\st-nice\nicvin05.ADI
**

**
**

** AERMOD Control Pathway

**
**

CO STARTING
TITLEONE DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2005)
TITLETWO CHLORURE DE VINYLE
MODELOPT DFAULT CONC
AVERTIME PERIOD
POLLUTID C2H3CL
FLAGPOLE 1.50
RUNORNOT RUN
CO FINISHED
**

** AERMOD Source Pathway

**
**

SO STARTING
** Source Location **
** Source ID - Type - X Coord. - Y Coord. **
LOCATION CELL1A4 AREAPOLY 391958.720 5075821.600 124.800
** DESCRSRC Cellules 1 à 4
LOCATION CELL5A8 AREAPOLY 391784.170 5075619.740 124.400
** DESCRSRC Cellules 5 à 8
LOCATION PHASE1 AREAPOLY 392256.210 5076114.990 118.600
** DESCRSRC Phase 1
LOCATION PHASE3A AREAPOLY 392011.640 5075147.880 122.500
** DESCRSRC Phase 3A
LOCATION PHASE3B AREAPOLY 391608.700 5075512.900 119.000
** DESCRSRC Phase 3B
LOCATION T4000 POINT 392182.000 5076142.000 123.000
** DESCRSRC Torchere T4000
LOCATION T6000 POINT 392174.000 5076134.000 123.000
** DESCRSRC Torchere T6000
** Source Parameters **
SRCPARAM CELL1A4 1.8991E-09 0.000 18
AREAVERT CELL1A4 391958.720 5075821.600 392015.320 5075886.760
AREAVERT CELL1A4 392232.560 5076098.670 392256.210 5076114.990
AREAVERT CELL1A4 392648.110 5075742.600 392635.900 5075730.460
AREAVERT CELL1A4 392628.060 5075717.160 392618.770 5075694.610
AREAVERT CELL1A4 392618.860 5075671.670 392625.920 5075650.570
AREAVERT CELL1A4 392653.920 5075618.730 392657.440 5075611.150
AREAVERT CELL1A4 392653.280 5075603.080 392490.530 5075427.030
AREAVERT CELL1A4 392480.910 5075421.810 392470.110 5075423.530
AREAVERT CELL1A4 392442.800 5075433.980 392392.750 5075442.640
SRCPARAM CELL5A8 4.2822E-09 0.000 8
AREAVERT CELL5A8 391784.170 5075619.740 391958.720 5075821.600
AREAVERT CELL5A8 392392.190 5075443.100 392363.340 5075441.710
AREAVERT CELL5A8 392337.460 5075433.710 392261.660 5075383.860
AREAVERT CELL5A8 392251.570 5075375.540 392140.560 5075270.570
SRCPARAM PHASE1 1.0204E-09 0.000 17
AREAVERT PHASE1 392256.210 5076114.990 392273.550 5076127.120
AREAVERT PHASE1 392576.820 5076428.770 392581.060 5076430.540
AREAVERT PHASE1 392585.200 5076428.890 392723.530 5076297.390
AREAVERT PHASE1 392725.370 5076293.250 392723.790 5076289.010
AREAVERT PHASE1 392686.670 5076248.600 392680.760 5076237.430
AREAVERT PHASE1 392681.070 5076224.800 392687.630 5076213.800
AREAVERT PHASE1 392901.900 5076004.400 392903.720 5076000.100
AREAVERT PHASE1 392902.030 5075995.930 392664.490 5075750.880
AREAVERT PHASE1 392648.590 5075742.140
SRCPARAM PHASE3A 4.6205E-09 0.000 16
AREAVERT PHASE3A 392011.640 5075147.880 391863.920 5075272.730
AREAVERT PHASE3A 391777.970 5075356.430 391762.550 5075380.400
AREAVERT PHASE3A 391746.940 5075398.810 391717.580 5075424.060
AREAVERT PHASE3A 391693.700 5075438.480 391672.910 5075458.720

AREAVERT PHASE3A 391667.990 5075464.960 391665.910 5075472.220
AREAVERT PHASE3A 391665.660 5075479.760 391670.680 5075487.130
AREAVERT PHASE3A 391735.390 5075562.170 391784.180 5075619.750
AREAVERT PHASE3A 392140.570 5075270.570 392095.060 5075227.030
SRCPARAM PHASE3B 6.9612E-09 0.000 15
AREAVERT PHASE3B 391608.700 5075512.900 391445.500 5075668.100
AREAVERT PHASE3B 391418.100 5075840.100 391524.200 5075955.800
AREAVERT PHASE3B 391486.100 5075990.700 392060.900 5076617.300
AREAVERT PHASE3B 392381.100 5076323.500 392293.600 5076228.200
AREAVERT PHASE3B 392271.200 5076215.400 392218.400 5076263.800
AREAVERT PHASE3B 392123.300 5076160.200 392116.800 5076128.300
AREAVERT PHASE3B 392126.200 5076107.700 392136.700 5076080.500
AREAVERT PHASE3B 391890.100 5075836.900
SRCPARAM T4000 0.0002 16.760 1144.000 6.11000 3.660
SRCPARAM T6000 0.0003 18.320 1144.000 8.23000 3.860
SRCGROUP ALL

SO FINISHED

**

** AERMOD Receptor Pathway

**

**

RE STARTING

** DESCRREC "" ""

DISCCART	388177.00	5071755.00	123.00	123.00	1.50
DISCCART	388177.00	5071955.00	123.00	123.00	1.50
DISCCART	388177.00	5072155.00	122.00	122.00	1.50
DISCCART	388177.00	5072355.00	121.00	121.00	1.50
DISCCART	388177.00	5072555.00	121.00	121.00	1.50
DISCCART	388177.00	5072755.00	120.00	120.00	1.50
DISCCART	388177.00	5072955.00	120.00	120.00	1.50
DISCCART	388177.00	5073155.00	120.00	120.00	1.50
DISCCART	388177.00	5073355.00	120.00	120.00	1.50
DISCCART	388177.00	5073555.00	120.00	120.00	1.50
DISCCART	388177.00	5073755.00	120.00	120.00	1.50
DISCCART	388177.00	5073955.00	119.00	119.00	1.50
DISCCART	388177.00	5074155.00	117.00	117.00	1.50
DISCCART	388177.00	5074355.00	116.00	116.00	1.50
DISCCART	388177.00	5074555.00	115.00	115.00	1.50
DISCCART	388177.00	5074755.00	115.00	115.00	1.50
DISCCART	388177.00	5074955.00	115.00	115.00	1.50
DISCCART	388177.00	5075155.00	114.00	114.00	1.50
DISCCART	388177.00	5075355.00	114.00	114.00	1.50
DISCCART	388177.00	5075555.00	113.00	113.00	1.50
DISCCART	388177.00	5075755.00	113.00	113.00	1.50
DISCCART	388177.00	5075955.00	112.00	112.00	1.50
DISCCART	388177.00	5076155.00	111.00	111.00	1.50
DISCCART	388177.00	5076355.00	110.00	110.00	1.50
DISCCART	388177.00	5076555.00	110.00	110.00	1.50
DISCCART	388177.00	5076755.00	110.00	110.00	1.50
DISCCART	388177.00	5076955.00	110.00	110.00	1.50
DISCCART	388177.00	5077155.00	109.00	109.00	1.50
DISCCART	388177.00	5077355.00	108.00	108.00	1.50
DISCCART	388177.00	5077555.00	108.00	108.00	1.50
DISCCART	388177.00	5077755.00	107.00	107.00	1.50
DISCCART	388177.00	5077955.00	107.00	107.00	1.50
DISCCART	388177.00	5078155.00	107.00	107.00	1.50
DISCCART	388177.00	5078355.00	106.00	106.00	1.50
DISCCART	388177.00	5078555.00	105.00	105.00	1.50
DISCCART	388177.00	5078755.00	105.00	105.00	1.50
DISCCART	388177.00	5078955.00	104.00	104.00	1.50
DISCCART	388177.00	5079155.00	103.00	103.00	1.50
DISCCART	388177.00	5079355.00	103.00	103.00	1.50
DISCCART	388177.00	5079555.00	102.00	102.00	1.50
DISCCART	388177.00	5079755.00	101.00	101.00	1.50
DISCCART	388377.00	5071755.00	125.00	125.00	1.50
DISCCART	388377.00	5071955.00	124.00	124.00	1.50
DISCCART	388377.00	5072155.00	123.00	123.00	1.50
DISCCART	388377.00	5072355.00	122.00	122.00	1.50
DISCCART	388377.00	5072555.00	121.00	121.00	1.50
DISCCART	388377.00	5072755.00	120.00	120.00	1.50
DISCCART	388377.00	5072955.00	120.00	120.00	1.50
DISCCART	388377.00	5073155.00	120.00	120.00	1.50
DISCCART	388377.00	5073355.00	120.00	120.00	1.50
DISCCART	388377.00	5073555.00	119.00	119.00	1.50
DISCCART	388377.00	5073755.00	119.00	119.00	1.50
DISCCART	388377.00	5073955.00	119.00	119.00	1.50
DISCCART	388377.00	5074155.00	118.00	118.00	1.50
DISCCART	388377.00	5074355.00	117.00	117.00	1.50

DISCCART	391177.00	5071755.00	160.00	160.00	1.50
DISCCART	391177.00	5071955.00	154.00	154.00	1.50
DISCCART	391177.00	5072155.00	149.63	150.00	1.50
DISCCART	391177.00	5072355.00	145.00	145.00	1.50
DISCCART	391177.00	5072555.00	142.81	142.81	1.50
DISCCART	391177.00	5072755.00	139.00	139.00	1.50
DISCCART	391177.00	5072955.00	131.52	131.52	1.50
DISCCART	391177.00	5073155.00	130.00	130.00	1.50
DISCCART	391177.00	5073355.00	128.00	128.00	1.50
DISCCART	391177.00	5073555.00	125.00	125.00	1.50
DISCCART	391177.00	5073755.00	123.00	123.00	1.50
DISCCART	391177.00	5073955.00	122.00	122.00	1.50
DISCCART	391177.00	5074155.00	121.00	121.00	1.50
DISCCART	391177.00	5074355.00	120.00	120.00	1.50
DISCCART	391177.00	5074555.00	120.00	120.00	1.50
DISCCART	391177.00	5074755.00	120.00	120.00	1.50
DISCCART	391177.00	5074955.00	120.00	120.00	1.50
DISCCART	391177.00	5075155.00	120.00	120.00	1.50
DISCCART	391177.00	5075355.00	120.00	120.00	1.50
DISCCART	391177.00	5075755.00	120.00	120.00	1.50
DISCCART	391177.00	5075955.00	119.00	119.00	1.50
DISCCART	391177.00	5076155.00	118.00	118.00	1.50
DISCCART	391177.00	5076355.00	117.00	117.00	1.50
DISCCART	391177.00	5076555.00	116.00	116.00	1.50
DISCCART	391177.00	5076755.00	116.00	116.00	1.50
DISCCART	391177.00	5076955.00	115.00	115.00	1.50
DISCCART	391177.00	5077155.00	114.00	114.00	1.50
DISCCART	391177.00	5077355.00	114.00	114.00	1.50
DISCCART	391177.00	5077555.00	113.00	113.00	1.50
DISCCART	391177.00	5077755.00	112.00	112.00	1.50
DISCCART	391177.00	5077955.00	110.00	110.00	1.50
DISCCART	391177.00	5078155.00	110.00	110.00	1.50
DISCCART	391177.00	5078355.00	110.00	110.00	1.50
DISCCART	391177.00	5078555.00	110.00	110.00	1.50
DISCCART	391177.00	5078755.00	110.00	110.00	1.50
DISCCART	391177.00	5078955.00	110.00	110.00	1.50
DISCCART	391177.00	5079155.00	110.00	110.00	1.50
DISCCART	391177.00	5079355.00	106.63	106.63	1.50
DISCCART	391177.00	5079555.00	103.00	103.00	1.50
DISCCART	391177.00	5079755.00	100.46	100.46	1.50
DISCCART	391377.00	5071755.00	158.00	158.00	1.50
DISCCART	391377.00	5071955.00	155.00	155.00	1.50
DISCCART	391377.00	5072155.00	151.00	151.00	1.50
DISCCART	391377.00	5072355.00	148.00	148.00	1.50
DISCCART	391377.00	5072555.00	144.00	144.00	1.50
DISCCART	391377.00	5072755.00	140.00	140.00	1.50
DISCCART	391377.00	5072955.00	131.00	131.00	1.50
DISCCART	391377.00	5073155.00	128.00	128.00	1.50
DISCCART	391377.00	5073355.00	126.00	126.00	1.50
DISCCART	391377.00	5073555.00	126.00	126.00	1.50
DISCCART	391377.00	5073755.00	124.00	124.00	1.50
DISCCART	391377.00	5073955.00	122.00	122.00	1.50
DISCCART	391377.00	5074155.00	121.00	121.00	1.50
DISCCART	391377.00	5074355.00	120.00	120.00	1.50
DISCCART	391377.00	5074555.00	120.00	120.00	1.50
DISCCART	391377.00	5074755.00	120.00	120.00	1.50
DISCCART	391377.00	5074955.00	120.00	120.00	1.50
DISCCART	391377.00	5075155.00	120.00	120.00	1.50
DISCCART	391377.00	5075355.00	120.00	120.00	1.50
DISCCART	391377.00	5075955.00	119.64	119.64	1.50
DISCCART	391377.00	5076155.00	119.00	119.00	1.50
DISCCART	391377.00	5076355.00	118.00	118.00	1.50
DISCCART	391377.00	5076555.00	117.00	117.00	1.50
DISCCART	391377.00	5076755.00	117.00	117.00	1.50
DISCCART	391377.00	5076955.00	116.00	116.00	1.50
DISCCART	391377.00	5077155.00	116.00	116.00	1.50
DISCCART	391377.00	5077355.00	115.00	115.00	1.50
DISCCART	391377.00	5077555.00	114.17	114.17	1.50
DISCCART	391377.00	5077755.00	113.00	113.00	1.50
DISCCART	391377.00	5077955.00	112.00	112.00	1.50
DISCCART	391377.00	5078155.00	111.00	111.00	1.50
DISCCART	391377.00	5078355.00	110.00	110.00	1.50
DISCCART	391377.00	5078555.00	110.00	110.00	1.50
DISCCART	391377.00	5078755.00	110.00	110.00	1.50
DISCCART	391377.00	5078955.00	110.00	110.00	1.50
DISCCART	391377.00	5079155.00	109.00	109.00	1.50
DISCCART	391377.00	5079355.00	103.83	103.83	1.50
DISCCART	391377.00	5079555.00	100.00	100.00	1.50
DISCCART	391377.00	5079755.00	100.00	100.00	1.50
DISCCART	391577.00	5071755.00	156.00	156.00	1.50

DISCCART	391577.00	5071955.00	154.00	154.00	1.50
DISCCART	391577.00	5072155.00	150.30	150.30	1.50
DISCCART	391577.00	5072355.00	146.00	146.00	1.50
DISCCART	391577.00	5072555.00	141.00	141.00	1.50
DISCCART	391577.00	5072755.00	140.00	140.00	1.50
DISCCART	391577.00	5072955.00	133.67	133.67	1.50
DISCCART	391577.00	5073155.00	128.00	128.00	1.50
DISCCART	391577.00	5073355.00	128.00	128.00	1.50
DISCCART	391577.00	5073555.00	126.00	126.00	1.50
DISCCART	391577.00	5073755.00	124.00	124.00	1.50
DISCCART	391577.00	5073955.00	121.00	121.00	1.50
DISCCART	391577.00	5074155.00	121.00	121.00	1.50
DISCCART	391577.00	5074355.00	120.16	120.16	1.50
DISCCART	391577.00	5074555.00	120.00	120.00	1.50
DISCCART	391577.00	5074755.00	120.00	120.00	1.50
DISCCART	391577.00	5074955.00	120.00	120.00	1.50
DISCCART	391577.00	5075155.00	120.00	120.00	1.50
DISCCART	391577.00	5075355.00	120.00	120.00	1.50
DISCCART	391577.00	5076355.00	119.00	119.00	1.50
DISCCART	391577.00	5076555.00	118.00	118.00	1.50
DISCCART	391577.00	5076755.00	118.00	118.00	1.50
DISCCART	391577.00	5076955.00	117.00	117.00	1.50
DISCCART	391577.00	5077155.00	117.00	117.00	1.50
DISCCART	391577.00	5077355.00	116.00	116.00	1.50
DISCCART	391577.00	5077555.00	115.00	115.00	1.50
DISCCART	391577.00	5077755.00	114.00	114.00	1.50
DISCCART	391577.00	5077955.00	113.72	113.72	1.50
DISCCART	391577.00	5078155.00	113.00	113.00	1.50
DISCCART	391577.00	5078355.00	110.67	110.67	1.50
DISCCART	391577.00	5078555.00	110.00	110.00	1.50
DISCCART	391577.00	5078755.00	109.00	109.00	1.50
DISCCART	391577.00	5078955.00	110.00	110.00	1.50
DISCCART	391577.00	5079155.00	104.00	104.00	1.50
DISCCART	391577.00	5079355.00	100.19	100.19	1.50
DISCCART	391577.00	5079555.00	100.00	100.00	1.50
DISCCART	391577.00	5079755.00	100.00	100.00	1.50
DISCCART	391777.00	5071755.00	153.00	153.00	1.50
DISCCART	391777.00	5071955.00	152.00	152.00	1.50
DISCCART	391777.00	5072155.00	150.00	150.00	1.50
DISCCART	391777.00	5072355.00	145.24	145.24	1.50
DISCCART	391777.00	5072555.00	141.00	141.00	1.50
DISCCART	391777.00	5072755.00	140.00	140.00	1.50
DISCCART	391777.00	5072955.00	134.52	134.52	1.50
DISCCART	391777.00	5073155.00	131.00	131.00	1.50
DISCCART	391777.00	5073355.00	128.00	128.00	1.50
DISCCART	391777.00	5073555.00	125.00	125.00	1.50
DISCCART	391777.00	5073755.00	122.47	122.47	1.50
DISCCART	391777.00	5073955.00	121.00	121.00	1.50
DISCCART	391777.00	5074155.00	121.00	121.00	1.50
DISCCART	391777.00	5074355.00	121.00	121.00	1.50
DISCCART	391777.00	5074555.00	120.00	120.00	1.50
DISCCART	391777.00	5074755.00	120.00	120.00	1.50
DISCCART	391777.00	5074955.00	120.00	120.00	1.50
DISCCART	391777.00	5075155.00	120.00	120.00	1.50
DISCCART	391777.00	5076555.00	119.00	119.00	1.50
DISCCART	391777.00	5076755.00	119.00	119.00	1.50
DISCCART	391777.00	5076955.00	119.00	119.00	1.50
DISCCART	391777.00	5077155.00	118.00	118.00	1.50
DISCCART	391777.00	5077355.00	117.00	117.00	1.50
DISCCART	391777.00	5077555.00	116.00	116.00	1.50
DISCCART	391777.00	5077755.00	116.00	116.00	1.50
DISCCART	391777.00	5077955.00	115.53	115.53	1.50
DISCCART	391777.00	5078155.00	115.00	115.00	1.50
DISCCART	391777.00	5078355.00	111.00	111.00	1.50
DISCCART	391777.00	5078555.00	110.00	110.00	1.50
DISCCART	391777.00	5078755.00	109.00	109.00	1.50
DISCCART	391777.00	5078955.00	100.48	100.48	1.50
DISCCART	391777.00	5079155.00	100.00	100.00	1.50
DISCCART	391777.00	5079355.00	100.00	100.00	1.50
DISCCART	391777.00	5079555.00	100.00	100.00	1.50
DISCCART	391777.00	5079755.00	100.00	100.00	1.50
DISCCART	391977.00	5071755.00	150.00	150.00	1.50
DISCCART	391977.00	5071955.00	149.00	149.00	1.50
DISCCART	391977.00	5072155.00	148.00	148.00	1.50
DISCCART	391977.00	5072355.00	144.00	144.00	1.50
DISCCART	391977.00	5072555.00	140.00	140.00	1.50
DISCCART	391977.00	5072755.00	140.00	140.00	1.50
DISCCART	391977.00	5072955.00	136.00	136.00	1.50
DISCCART	391977.00	5073155.00	131.00	131.00	1.50
DISCCART	391977.00	5073355.00	126.00	126.00	1.50

DISCCART	392377.00	5079355.00	100.00	100.00	1.50
DISCCART	392377.00	5079555.00	100.00	100.00	1.50
DISCCART	392377.00	5079755.00	100.00	100.00	1.50
DISCCART	392577.00	5071755.00	149.00	149.00	1.50
DISCCART	392577.00	5071955.00	150.00	150.00	1.50
DISCCART	392577.00	5072155.00	150.00	150.00	1.50
DISCCART	392577.00	5072355.00	149.00	149.00	1.50
DISCCART	392577.00	5072555.00	143.00	143.00	1.50
DISCCART	392577.00	5072755.00	140.00	140.00	1.50
DISCCART	392577.00	5072955.00	137.00	137.00	1.50
DISCCART	392577.00	5073155.00	131.00	131.00	1.50
DISCCART	392577.00	5073355.00	128.25	128.25	1.50
DISCCART	392577.00	5073555.00	125.00	125.00	1.50
DISCCART	392577.00	5073755.00	122.00	122.00	1.50
DISCCART	392577.00	5073955.00	121.00	121.00	1.50
DISCCART	392577.00	5074155.00	120.00	120.00	1.50
DISCCART	392577.00	5074355.00	120.00	120.00	1.50
DISCCART	392577.00	5074555.00	120.00	120.00	1.50
DISCCART	392577.00	5074755.00	120.00	120.00	1.50
DISCCART	392577.00	5074955.00	120.00	120.00	1.50
DISCCART	392577.00	5075155.00	119.00	119.00	1.50
DISCCART	392577.00	5077155.00	115.00	115.00	1.50
DISCCART	392577.00	5077355.00	116.00	116.00	1.50
DISCCART	392577.00	5077555.00	117.00	117.00	1.50
DISCCART	392577.00	5077755.00	118.00	118.00	1.50
DISCCART	392577.00	5077955.00	120.00	120.00	1.50
DISCCART	392577.00	5078155.00	120.00	120.00	1.50
DISCCART	392577.00	5078355.00	111.64	111.64	1.50
DISCCART	392577.00	5078555.00	107.00	107.00	1.50
DISCCART	392577.00	5078755.00	100.14	100.14	1.50
DISCCART	392577.00	5078955.00	100.00	100.00	1.50
DISCCART	392577.00	5079155.00	100.00	100.00	1.50
DISCCART	392577.00	5079355.00	100.00	100.00	1.50
DISCCART	392577.00	5079555.00	100.00	100.00	1.50
DISCCART	392577.00	5079755.00	101.00	101.00	1.50
DISCCART	392777.00	5071755.00	148.00	148.00	1.50
DISCCART	392777.00	5071955.00	150.00	150.00	1.50
DISCCART	392777.00	5072155.00	150.00	150.00	1.50
DISCCART	392777.00	5072355.00	147.00	147.00	1.50
DISCCART	392777.00	5072555.00	143.00	143.00	1.50
DISCCART	392777.00	5072755.00	140.00	140.00	1.50
DISCCART	392777.00	5072955.00	135.00	135.00	1.50
DISCCART	392777.00	5073155.00	131.00	131.00	1.50
DISCCART	392777.00	5073355.00	128.00	128.00	1.50
DISCCART	392777.00	5073555.00	124.67	124.67	1.50
DISCCART	392777.00	5073755.00	122.00	122.00	1.50
DISCCART	392777.00	5073955.00	120.00	120.00	1.50
DISCCART	392777.00	5074155.00	120.00	120.00	1.50
DISCCART	392777.00	5074355.00	120.00	120.00	1.50
DISCCART	392777.00	5074555.00	119.00	119.00	1.50
DISCCART	392777.00	5074755.00	117.00	117.00	1.50
DISCCART	392777.00	5074955.00	116.00	116.00	1.50
DISCCART	392777.00	5075155.00	115.00	115.00	1.50
DISCCART	392777.00	5075355.00	115.00	115.00	1.50
DISCCART	392777.00	5076955.00	110.31	110.31	1.50
DISCCART	392777.00	5077155.00	110.33	110.33	1.50
DISCCART	392777.00	5077355.00	112.00	112.00	1.50
DISCCART	392777.00	5077555.00	114.00	114.00	1.50
DISCCART	392777.00	5077755.00	116.17	116.17	1.50
DISCCART	392777.00	5077955.00	118.00	118.00	1.50
DISCCART	392777.00	5078155.00	116.00	116.00	1.50
DISCCART	392777.00	5078355.00	110.00	110.00	1.50
DISCCART	392777.00	5078555.00	102.48	102.48	1.50
DISCCART	392777.00	5078755.00	100.00	100.00	1.50
DISCCART	392777.00	5078955.00	100.00	100.00	1.50
DISCCART	392777.00	5079155.00	100.00	100.00	1.50
DISCCART	392777.00	5079355.00	100.00	100.00	1.50
DISCCART	392777.00	5079555.00	100.00	100.00	1.50
DISCCART	392777.00	5079755.00	101.00	101.00	1.50
DISCCART	392977.00	5071755.00	147.00	147.00	1.50
DISCCART	392977.00	5071955.00	149.00	149.00	1.50
DISCCART	392977.00	5072155.00	149.00	149.00	1.50
DISCCART	392977.00	5072355.00	143.00	143.00	1.50
DISCCART	392977.00	5072555.00	140.00	140.00	1.50
DISCCART	392977.00	5072755.00	137.00	137.00	1.50
DISCCART	392977.00	5072955.00	132.00	132.00	1.50
DISCCART	392977.00	5073155.00	130.00	130.00	1.50
DISCCART	392977.00	5073355.00	125.00	125.00	1.50
DISCCART	392977.00	5073555.00	123.00	123.00	1.50
DISCCART	392977.00	5073755.00	120.47	120.47	1.50

DISCCART	392977.00	5073955.00	120.00	120.00	1.50
DISCCART	392977.00	5074155.00	120.00	120.00	1.50
DISCCART	392977.00	5074355.00	120.00	120.00	1.50
DISCCART	392977.00	5074555.00	117.00	117.00	1.50
DISCCART	392977.00	5074755.00	111.00	111.00	1.50
DISCCART	392977.00	5074955.00	111.00	111.00	1.50
DISCCART	392977.00	5075155.00	110.00	110.00	1.50
DISCCART	392977.00	5075355.00	111.00	111.00	1.50
DISCCART	392977.00	5075555.00	110.00	110.00	1.50
DISCCART	392977.00	5076955.00	110.00	110.00	1.50
DISCCART	392977.00	5077155.00	110.00	110.00	1.50
DISCCART	392977.00	5077355.00	110.00	110.00	1.50
DISCCART	392977.00	5077555.00	112.00	112.00	1.50
DISCCART	392977.00	5077755.00	113.48	113.48	1.50
DISCCART	392977.00	5077955.00	114.00	114.00	1.50
DISCCART	392977.00	5078155.00	114.00	114.00	1.50
DISCCART	392977.00	5078355.00	104.48	104.48	1.50
DISCCART	392977.00	5078555.00	100.00	100.00	1.50
DISCCART	392977.00	5078755.00	100.00	100.00	1.50
DISCCART	392977.00	5078955.00	100.00	100.00	1.50
DISCCART	392977.00	5079155.00	100.00	100.00	1.50
DISCCART	392977.00	5079355.00	100.00	100.00	1.50
DISCCART	392977.00	5079555.00	100.00	100.00	1.50
DISCCART	392977.00	5079755.00	101.00	101.00	1.50
DISCCART	393177.00	5071755.00	146.00	146.00	1.50
DISCCART	393177.00	5071955.00	147.00	147.00	1.50
DISCCART	393177.00	5072155.00	145.00	145.00	1.50
DISCCART	393177.00	5072355.00	140.00	140.00	1.50
DISCCART	393177.00	5072555.00	138.00	138.00	1.50
DISCCART	393177.00	5072755.00	135.00	135.00	1.50
DISCCART	393177.00	5072955.00	130.00	130.00	1.50
DISCCART	393177.00	5073155.00	127.00	127.00	1.50
DISCCART	393177.00	5073355.00	122.00	122.00	1.50
DISCCART	393177.00	5073555.00	120.00	120.00	1.50
DISCCART	393177.00	5073755.00	120.00	120.00	1.50
DISCCART	393177.00	5073955.00	120.00	120.00	1.50
DISCCART	393177.00	5074155.00	120.00	120.00	1.50
DISCCART	393177.00	5074355.00	115.00	115.00	1.50
DISCCART	393177.00	5074555.00	110.14	110.14	1.50
DISCCART	393177.00	5074755.00	112.00	112.00	1.50
DISCCART	393177.00	5074955.00	110.00	110.00	1.50
DISCCART	393177.00	5075155.00	110.00	110.00	1.50
DISCCART	393177.00	5075355.00	110.00	110.00	1.50
DISCCART	393177.00	5075555.00	110.00	110.00	1.50
DISCCART	393177.00	5075755.00	110.00	110.00	1.50
DISCCART	393177.00	5077155.00	110.00	110.00	1.50
DISCCART	393177.00	5077355.00	110.00	110.00	1.50
DISCCART	393177.00	5077555.00	111.00	111.00	1.50
DISCCART	393177.00	5077755.00	111.00	111.00	1.50
DISCCART	393177.00	5077955.00	111.00	111.00	1.50
DISCCART	393177.00	5078155.00	110.00	110.00	1.50
DISCCART	393177.00	5078355.00	100.00	100.00	1.50
DISCCART	393177.00	5078555.00	100.00	100.00	1.50
DISCCART	393177.00	5078755.00	100.00	100.00	1.50
DISCCART	393177.00	5078955.00	100.00	100.00	1.50
DISCCART	393177.00	5079155.00	100.00	100.00	1.50
DISCCART	393177.00	5079355.00	100.00	100.00	1.50
DISCCART	393177.00	5079555.00	100.00	100.00	1.50
DISCCART	393177.00	5079755.00	101.00	101.00	1.50
DISCCART	393377.00	5071755.00	143.31	143.31	1.50
DISCCART	393377.00	5071955.00	144.00	144.00	1.50
DISCCART	393377.00	5072155.00	140.31	140.31	1.50
DISCCART	393377.00	5072355.00	138.00	138.00	1.50
DISCCART	393377.00	5072555.00	135.00	135.00	1.50
DISCCART	393377.00	5072755.00	132.00	132.00	1.50
DISCCART	393377.00	5072955.00	129.67	129.67	1.50
DISCCART	393377.00	5073155.00	126.87	126.87	1.50
DISCCART	393377.00	5073355.00	120.31	120.31	1.50
DISCCART	393377.00	5073555.00	120.00	120.00	1.50
DISCCART	393377.00	5073755.00	120.00	120.00	1.50
DISCCART	393377.00	5073955.00	120.00	120.00	1.50
DISCCART	393377.00	5074155.00	115.00	115.00	1.50
DISCCART	393377.00	5074355.00	117.71	117.71	1.50
DISCCART	393377.00	5074555.00	119.61	119.61	1.50
DISCCART	393377.00	5074755.00	116.67	116.67	1.50
DISCCART	393377.00	5074955.00	114.71	114.71	1.50
DISCCART	393377.00	5075155.00	113.00	113.00	1.50
DISCCART	393377.00	5075355.00	111.00	111.00	1.50
DISCCART	393377.00	5075555.00	114.71	114.71	1.50
DISCCART	393377.00	5075755.00	114.80	114.80	1.50

DISCCART	395377.00	5074955.00	110.47	110.47	1.50
DISCCART	395377.00	5075155.00	110.47	110.47	1.50
DISCCART	395377.00	5075355.00	115.00	115.00	1.50
DISCCART	395377.00	5075555.00	110.81	110.81	1.50
DISCCART	395377.00	5075755.00	100.16	100.16	1.50
DISCCART	395377.00	5075955.00	101.00	101.00	1.50
DISCCART	395377.00	5076155.00	104.00	104.00	1.50
DISCCART	395377.00	5076355.00	106.00	106.00	1.50
DISCCART	395377.00	5076555.00	109.00	109.00	1.50
DISCCART	395377.00	5076755.00	110.00	110.00	1.50
DISCCART	395377.00	5076955.00	110.00	110.00	1.50
DISCCART	395377.00	5077155.00	111.00	111.00	1.50
DISCCART	395377.00	5077355.00	113.00	113.00	1.50
DISCCART	395377.00	5077555.00	114.00	114.00	1.50
DISCCART	395377.00	5077755.00	115.00	115.00	1.50
DISCCART	395377.00	5077955.00	115.00	115.00	1.50
DISCCART	395377.00	5078155.00	115.00	115.00	1.50
DISCCART	395377.00	5078355.00	114.00	114.00	1.50
DISCCART	395377.00	5078555.00	114.00	114.00	1.50
DISCCART	395377.00	5078755.00	113.00	113.00	1.50
DISCCART	395377.00	5078955.00	112.00	112.00	1.50
DISCCART	395377.00	5079155.00	111.00	111.00	1.50
DISCCART	395377.00	5079355.00	111.00	111.00	1.50
DISCCART	395377.00	5079555.00	111.00	111.00	1.50
DISCCART	395377.00	5079755.00	111.00	111.00	1.50
DISCCART	395577.00	5071755.00	132.00	132.00	1.50
DISCCART	395577.00	5071955.00	130.00	130.00	1.50
DISCCART	395577.00	5072155.00	130.00	130.00	1.50
DISCCART	395577.00	5072355.00	130.00	130.00	1.50
DISCCART	395577.00	5072555.00	130.00	130.00	1.50
DISCCART	395577.00	5072755.00	130.00	130.00	1.50
DISCCART	395577.00	5072955.00	130.00	130.00	1.50
DISCCART	395577.00	5073155.00	130.00	130.00	1.50
DISCCART	395577.00	5073355.00	130.00	130.00	1.50
DISCCART	395577.00	5073555.00	128.00	128.00	1.50
DISCCART	395577.00	5073755.00	126.00	126.00	1.50
DISCCART	395577.00	5073955.00	122.84	122.84	1.50
DISCCART	395577.00	5074155.00	120.00	120.00	1.50
DISCCART	395577.00	5074355.00	120.00	120.00	1.50
DISCCART	395577.00	5074555.00	120.00	120.00	1.50
DISCCART	395577.00	5074755.00	120.00	120.00	1.50
DISCCART	395577.00	5074955.00	118.00	118.00	1.50
DISCCART	395577.00	5075155.00	112.00	112.00	1.50
DISCCART	395577.00	5075355.00	110.00	110.00	1.50
DISCCART	395577.00	5075555.00	119.19	119.19	1.50
DISCCART	395577.00	5075755.00	106.00	106.00	1.50
DISCCART	395577.00	5075955.00	103.00	103.00	1.50
DISCCART	395577.00	5076155.00	105.00	105.00	1.50
DISCCART	395577.00	5076355.00	106.00	106.00	1.50
DISCCART	395577.00	5076555.00	110.00	110.00	1.50
DISCCART	395577.00	5076755.00	110.00	110.00	1.50
DISCCART	395577.00	5076955.00	111.00	111.00	1.50
DISCCART	395577.00	5077155.00	113.00	113.00	1.50
DISCCART	395577.00	5077355.00	114.00	114.00	1.50
DISCCART	395577.00	5077555.00	115.00	115.00	1.50
DISCCART	395577.00	5077755.00	116.00	116.00	1.50
DISCCART	395577.00	5077955.00	117.00	117.00	1.50
DISCCART	395577.00	5078155.00	116.00	116.00	1.50
DISCCART	395577.00	5078355.00	116.00	116.00	1.50
DISCCART	395577.00	5078555.00	115.00	115.00	1.50
DISCCART	395577.00	5078755.00	114.00	114.00	1.50
DISCCART	395577.00	5078955.00	113.00	113.00	1.50
DISCCART	395577.00	5079155.00	113.00	113.00	1.50
DISCCART	395577.00	5079355.00	113.00	113.00	1.50
DISCCART	395577.00	5079555.00	111.00	111.00	1.50
DISCCART	395577.00	5079755.00	111.00	111.00	1.50
DISCCART	395777.00	5071755.00	133.00	133.00	1.50
DISCCART	395777.00	5071955.00	132.00	132.00	1.50
DISCCART	395777.00	5072155.00	131.00	131.00	1.50
DISCCART	395777.00	5072355.00	130.00	130.00	1.50
DISCCART	395777.00	5072555.00	130.00	130.00	1.50
DISCCART	395777.00	5072755.00	130.00	130.00	1.50
DISCCART	395777.00	5072955.00	130.00	130.00	1.50
DISCCART	395777.00	5073155.00	130.00	130.00	1.50
DISCCART	395777.00	5073355.00	130.00	130.00	1.50
DISCCART	395777.00	5073555.00	129.67	129.67	1.50
DISCCART	395777.00	5073755.00	125.00	125.00	1.50
DISCCART	395777.00	5073955.00	120.20	120.20	1.50
DISCCART	395777.00	5074155.00	121.00	121.00	1.50
DISCCART	395777.00	5074355.00	121.00	121.00	1.50

DISCCART	395777.00	5074555.00	120.00	120.00	1.50
DISCCART	395777.00	5074755.00	120.00	120.00	1.50
DISCCART	395777.00	5074955.00	118.13	118.13	1.50
DISCCART	395777.00	5075155.00	119.00	119.00	1.50
DISCCART	395777.00	5075355.00	117.67	117.67	1.50
DISCCART	395777.00	5075555.00	110.29	110.29	1.50
DISCCART	395777.00	5075755.00	109.00	109.00	1.50
DISCCART	395777.00	5075955.00	107.00	107.00	1.50
DISCCART	395777.00	5076155.00	107.00	107.00	1.50
DISCCART	395777.00	5076355.00	108.00	109.00	1.50
DISCCART	395777.00	5076555.00	110.00	110.00	1.50
DISCCART	395777.00	5076755.00	110.00	110.00	1.50
DISCCART	395777.00	5076955.00	113.00	113.00	1.50
DISCCART	395777.00	5077155.00	115.00	115.00	1.50
DISCCART	395777.00	5077355.00	116.00	116.00	1.50
DISCCART	395777.00	5077555.00	116.00	116.00	1.50
DISCCART	395777.00	5077755.00	118.00	118.00	1.50
DISCCART	395777.00	5077955.00	118.52	118.52	1.50
DISCCART	395777.00	5078155.00	118.00	118.00	1.50
DISCCART	395777.00	5078355.00	117.00	117.00	1.50
DISCCART	395777.00	5078555.00	116.00	116.00	1.50
DISCCART	395777.00	5078755.00	115.00	115.00	1.50
DISCCART	395777.00	5078955.00	114.00	114.00	1.50
DISCCART	395777.00	5079155.00	114.00	114.00	1.50
DISCCART	395777.00	5079355.00	114.00	114.00	1.50
DISCCART	395777.00	5079555.00	111.00	111.00	1.50
DISCCART	395777.00	5079755.00	112.00	112.00	1.50
DISCCART	395977.00	5071755.00	136.00	136.00	1.50
DISCCART	395977.00	5071955.00	134.00	134.00	1.50
DISCCART	395977.00	5072155.00	132.00	132.00	1.50
DISCCART	395977.00	5072355.00	130.00	130.00	1.50
DISCCART	395977.00	5072555.00	130.00	130.00	1.50
DISCCART	395977.00	5072755.00	130.00	130.00	1.50
DISCCART	395977.00	5072955.00	130.00	130.00	1.50
DISCCART	395977.00	5073155.00	130.00	130.00	1.50
DISCCART	395977.00	5073355.00	130.00	130.00	1.50
DISCCART	395977.00	5073555.00	130.00	130.00	1.50
DISCCART	395977.00	5073755.00	129.81	129.81	1.50
DISCCART	395977.00	5073955.00	126.00	126.00	1.50
DISCCART	395977.00	5074155.00	125.00	125.00	1.50
DISCCART	395977.00	5074355.00	124.00	125.00	1.50
DISCCART	395977.00	5074555.00	123.00	123.00	1.50
DISCCART	395977.00	5074755.00	120.00	120.00	1.50
DISCCART	395977.00	5074955.00	120.00	120.00	1.50
DISCCART	395977.00	5075155.00	120.00	120.00	1.50
DISCCART	395977.00	5075355.00	120.00	120.00	1.50
DISCCART	395977.00	5075555.00	119.53	119.53	1.50
DISCCART	395977.00	5075755.00	111.63	112.00	1.50
DISCCART	395977.00	5075955.00	110.00	110.00	1.50
DISCCART	395977.00	5076155.00	109.00	109.00	1.50
DISCCART	395977.00	5076355.00	110.00	110.00	1.50
DISCCART	395977.00	5076555.00	110.00	110.00	1.50
DISCCART	395977.00	5076755.00	110.00	110.00	1.50
DISCCART	395977.00	5076955.00	115.00	115.00	1.50
DISCCART	395977.00	5077155.00	118.00	118.00	1.50
DISCCART	395977.00	5077355.00	119.00	119.00	1.50
DISCCART	395977.00	5077555.00	119.00	119.00	1.50
DISCCART	395977.00	5077755.00	119.00	119.00	1.50
DISCCART	395977.00	5077955.00	120.00	120.00	1.50
DISCCART	395977.00	5078155.00	120.00	120.00	1.50
DISCCART	395977.00	5078355.00	118.52	118.52	1.50
DISCCART	395977.00	5078555.00	117.00	117.00	1.50
DISCCART	395977.00	5078755.00	116.00	116.00	1.50
DISCCART	395977.00	5078955.00	116.00	116.00	1.50
DISCCART	395977.00	5079155.00	115.81	115.81	1.50
DISCCART	395977.00	5079355.00	115.00	115.00	1.50
DISCCART	395977.00	5079555.00	112.00	112.00	1.50
DISCCART	395977.00	5079755.00	112.00	112.00	1.50
DISCCART	396177.00	5071755.00	137.00	137.00	1.50
DISCCART	396177.00	5071955.00	135.00	135.00	1.50
DISCCART	396177.00	5072155.00	133.00	133.00	1.50
DISCCART	396177.00	5072355.00	130.00	130.00	1.50
DISCCART	396177.00	5072555.00	130.00	130.00	1.50
DISCCART	396177.00	5072755.00	130.00	130.00	1.50
DISCCART	396177.00	5072955.00	130.00	130.00	1.50
DISCCART	396177.00	5073155.00	130.00	130.00	1.50
DISCCART	396177.00	5073355.00	130.00	130.00	1.50
DISCCART	396177.00	5073555.00	130.00	130.00	1.50
DISCCART	396177.00	5073755.00	130.00	130.00	1.50
DISCCART	396177.00	5073955.00	130.00	130.00	1.50

DISCCART	396177.00	5074155.00	127.00	127.00	1.50
DISCCART	396177.00	5074355.00	127.00	127.00	1.50
DISCCART	396177.00	5074555.00	124.00	124.00	1.50
DISCCART	396177.00	5074755.00	120.00	120.00	1.50
DISCCART	396177.00	5074955.00	120.00	120.00	1.50
DISCCART	396177.00	5075155.00	120.00	120.00	1.50
DISCCART	396177.00	5075355.00	120.00	120.00	1.50
DISCCART	396177.00	5075555.00	120.00	120.00	1.50
DISCCART	396177.00	5075755.00	120.00	120.00	1.50
DISCCART	396177.00	5075955.00	110.00	110.00	1.50
DISCCART	396177.00	5076155.00	110.00	110.00	1.50
DISCCART	396177.00	5076355.00	110.00	110.00	1.50
DISCCART	396177.00	5076555.00	110.00	110.00	1.50
DISCCART	396177.00	5076755.00	111.00	111.00	1.50
DISCCART	396177.00	5076955.00	118.00	118.00	1.50
DISCCART	396177.00	5077155.00	120.00	120.00	1.50
DISCCART	396177.00	5077355.00	120.00	120.00	1.50
DISCCART	396177.00	5077555.00	120.00	120.00	1.50
DISCCART	396177.00	5077755.00	120.00	120.00	1.50
DISCCART	396177.00	5077955.00	120.00	120.00	1.50
DISCCART	396177.00	5078155.00	120.00	120.00	1.50
DISCCART	396177.00	5078355.00	120.00	120.00	1.50
DISCCART	396177.00	5078555.00	119.00	119.00	1.50
DISCCART	396177.00	5078755.00	118.00	118.00	1.50
DISCCART	396177.00	5078955.00	117.00	117.00	1.50
DISCCART	396177.00	5079155.00	117.00	117.00	1.50
DISCCART	396177.00	5079355.00	114.00	114.00	1.50
DISCCART	396177.00	5079555.00	112.00	112.00	1.50
DISCCART	396177.00	5079755.00	112.00	112.00	1.50
** DESCRREC "R1" ""					
DISCCART	392211.00	5075046.00	120.00	120.00	1.50
** DESCRREC "R2" ""					
DISCCART	391405.00	5075373.00	120.00	120.00	1.50
** DESCRREC "R3" ""					
DISCCART	391185.00	5075763.00	119.88	119.88	1.50
** DESCRREC "R4" ""					
DISCCART	393199.00	5078269.00	104.66	104.66	1.50
** DESCRREC "R5" ""					
DISCCART	393434.00	5076626.00	109.00	109.00	1.50
** DESCRREC "CFER" "Batiment ecole"					
DISCCART	391164.80	5075594.80	117.60	117.60	1.50
** Discrete Cartesian Plant Boundary - Primary Receptors					
** Plant Boundary Name STNICE					
** DESCRREC "FENCEPRI" "Cartesian plant boundary Primary Receptors"					
DISCCART	391880.56	5077063.48	119.00	119.00	1.50
DISCCART	392170.02	5077431.10	119.76	119.76	1.50
DISCCART	392889.23	5076814.31	110.00	110.00	1.50
DISCCART	393512.18	5077526.93	110.00	110.00	1.50
DISCCART	393519.79	5077278.29	110.00	110.00	1.50
DISCCART	393565.97	5077109.86	109.23	109.23	1.50
DISCCART	393607.03	5077023.39	105.54	105.54	1.50
DISCCART	393558.01	5076965.05	105.40	105.40	1.50
DISCCART	393589.58	5076912.51	105.16	105.16	1.50
DISCCART	393544.54	5076847.60	107.58	107.58	1.50
DISCCART	393555.79	5076837.69	107.81	107.81	1.50
DISCCART	393257.68	5076498.32	109.35	109.35	1.50
DISCCART	393500.72	5076289.89	111.11	111.11	1.50
DISCCART	393312.49	5076086.54	111.80	111.80	1.50
DISCCART	393158.97	5075895.55	110.00	110.00	1.50
DISCCART	393282.07	5075826.30	111.79	113.00	1.50
DISCCART	393310.04	5075827.58	112.58	114.00	1.50
DISCCART	393370.38	5075779.28	114.21	114.21	1.50
DISCCART	393438.71	5075748.91	115.00	115.00	1.50
DISCCART	393294.47	5075624.17	112.34	112.34	1.50
DISCCART	393186.53	5075496.25	110.00	110.00	1.50
DISCCART	393152.94	5075444.19	110.00	110.00	1.50
DISCCART	393174.08	5075321.91	110.00	110.00	1.50
DISCCART	393378.60	5075352.23	111.00	111.00	1.50
DISCCART	393535.94	5075343.00	113.00	113.00	1.50
DISCCART	393725.96	5075307.26	114.66	115.00	1.50
DISCCART	393712.66	5075290.84	114.69	114.69	1.50
DISCCART	393533.96	5075324.74	113.00	113.00	1.50
DISCCART	393379.54	5075333.91	111.00	111.00	1.50
DISCCART	393159.75	5075301.07	110.00	110.00	1.50
DISCCART	393133.84	5075448.32	110.00	110.00	1.50
DISCCART	393171.54	5075506.77	110.00	110.00	1.50
DISCCART	393281.64	5075637.24	111.87	113.00	1.50
DISCCART	393404.82	5075743.96	115.00	115.00	1.50
DISCCART	393360.80	5075763.52	114.24	114.24	1.50
DISCCART	393303.99	5075809.00	112.47	114.00	1.50

DISCCART	393277.68	5075807.79	111.54	113.00	1.50
DISCCART	393146.36	5075881.66	110.00	110.00	1.50
DISCCART	393142.85	5075886.69	110.00	110.00	1.50
DISCCART	392494.94	5075222.68	119.83	119.83	1.50
DISCCART	392455.05	5075253.82	120.00	120.00	1.50
DISCCART	392417.93	5075215.72	120.00	120.00	1.50
DISCCART	392418.55	5075206.65	120.00	120.00	1.50
DISCCART	392401.10	5075220.27	120.00	120.00	1.50
DISCCART	392428.16	5075248.05	120.00	120.00	1.50
DISCCART	392384.19	5075282.38	120.00	120.00	1.50
DISCCART	392069.81	5074959.62	120.00	120.00	1.50
DISCCART	392119.79	5074919.28	120.00	120.00	1.50
DISCCART	392040.59	5074837.98	120.00	120.00	1.50
DISCCART	391952.25	5074908.82	120.00	120.00	1.50
DISCCART	392092.63	5075052.94	120.00	120.00	1.50
DISCCART	391853.78	5075240.44	120.00	120.00	1.50
DISCCART	391743.36	5075126.66	120.00	120.00	1.50
DISCCART	391715.78	5075148.29	120.00	120.00	1.50
DISCCART	391686.13	5075117.61	120.00	120.00	1.50
DISCCART	391674.12	5075127.00	120.00	120.00	1.50
DISCCART	391695.31	5075148.91	120.00	120.00	1.50
DISCCART	391671.30	5075167.69	120.00	120.00	1.50
DISCCART	391650.11	5075145.79	120.00	120.00	1.50
DISCCART	391625.77	5075164.82	120.00	120.00	1.50
DISCCART	391645.42	5075188.12	120.00	120.00	1.50
DISCCART	391621.41	5075206.90	120.00	120.00	1.50
DISCCART	391601.76	5075183.60	120.00	120.00	1.50
DISCCART	391572.59	5075206.41	120.00	120.00	1.50
DISCCART	391703.48	5075358.50	120.00	120.00	1.50
DISCCART	391666.33	5075387.67	120.00	120.00	1.50
DISCCART	391535.38	5075235.52	120.00	120.00	1.50
DISCCART	391523.38	5075244.91	120.00	120.00	1.50
DISCCART	391654.34	5075397.09	120.00	120.00	1.50
DISCCART	391636.37	5075411.21	120.00	120.00	1.50
DISCCART	391594.84	5075362.96	120.00	120.00	1.50
DISCCART	391568.43	5075383.61	120.00	120.00	1.50
DISCCART	391558.49	5075372.06	120.00	120.00	1.50
DISCCART	391350.39	5075534.84	120.00	120.00	1.50
DISCCART	391270.86	5075442.43	120.00	120.00	1.50
DISCCART	391109.89	5075568.34	120.00	120.00	1.50
DISCCART	391109.15	5075577.26	120.00	120.00	1.50
DISCCART	391450.84	5075949.76	119.81	119.81	1.50
DISCCART	391410.02	5075981.68	119.31	119.31	1.50
DISCCART	392181.04	5076822.23	119.84	119.84	1.50

RE FINISHED

**

** AERMOD Meteorology Pathway

**

**

ME STARTING

SURFFILE DONNES~1\2005.SFC

PROFFILE DONNES~1\2005.PFL

SURFDATA 71627 2005

UAIRDATA 4734 2005

PROFBASE 97.2 METERS

ME FINISHED

**

** AERMOD Output Pathway

**

**

OU STARTING

PLOTFILE PERIOD ALL NICVIN05.AD\annsrt03.PLT

OU FINISHED

*** SETUP Finishes Successfully ***

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHÉRIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2005) ***
10/30/10

*** CHLORURE DE VINYLE *** 07:16:53
**MODELOPTs: PAGE 1
CONC DEFAULT ELEV FLGPOL

*** MODEL SETUP OPTIONS SUMMARY ***

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

-- DEPOSITION LOGIC --

**Model Uses NO DRY DEPLETION. DDPLETE = F

**Model Uses NO WET DEPLETION. WDPLETE = F

**NO GAS DRY DEPOSITION Data Provided.

**Model Uses RURAL Dispersion Only.

**Model Uses Regulatory DEFAULT Options:

1. Stack-tip Downwash.
2. Model Accounts for ELEVated Terrain Effects.
3. Use Calms Processing Routine.
4. Use Missing Data Processing Routine.
5. "Upper Bound" Values for Supersquat Buildings.
6. No Exponential Decay

**Model Accepts FLAGPOLE Receptor Heights.

**Model Calculates PERIOD Averages Only

**This Run Includes: 7 Source(s); 1 Source Group(s); and 1690 Receptor(s)

**The Model Assumes A Pollutant Type of: C2H3CL

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

**Output Options Selected:

Model Outputs Tables of PERIOD Averages by Receptor

Model Outputs External File(s) of High Values for Plotting (PLOTFILE Keyword)

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

**Misc. Inputs: Base Elev. for Pot. Temp. Profile (m MSL) = 97.20 ; 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 = 1.3 MB of RAM.

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHÉRIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2005) ***
10/30/10

*** CHLORURE DE VINYLE *** 07:16:53
**MODELOPTs: PAGE 2
CONC DEFAULT ELEV FLGPOL

*** POINT SOURCE DATA ***

NUMBER EMISSION RATE		BASE		STACK	STACK	STACK	STACK	BUILDING	URBAN	EMISSION RATE		
SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	TEMP.	EXIT VEL.	DIAMETER	EXISTS	SOURCE SCALAR	
VARY	ID	CATS.	(METERS)	(METERS)	(METERS)	(METERS)	(DEG.K)	(M/SEC)	(METERS)		BY	
	T4000	0	0.20000E-03	392182.0	5076142.0	123.0	16.76	1144.00	6.11	3.66	NO	NO
	T6000	0	0.30000E-03	392174.0	5076134.0	123.0	18.32	1144.00	8.23	3.86	NO	NO

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHÉRIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2005) ***
10/30/10

*** CHLORURE DE VINYLE *** 07:16:53
**MODELOPTS: PAGE 3
CONC DEFAULT ELEV FLGPOL

*** AREAPOLY SOURCE DATA ***

SOURCE ID	PART. CATS.	EMISSION RATE /METER**2	LOCATION OF AREA (METERS)	BASE (METERS)	RELEASE HEIGHT (METERS)	NUMBER OF VERTS.	INIT. SOURCE	URBAN SCALAR VARY	EMISSION RATE BY
CELL1A4	0	0.18991E-08	391958.7	5075821.5	124.8	0.00	18	0.00	NO
CELL5A8	0	0.42822E-08	391784.2	5075619.5	124.4	0.00	8	0.00	NO
PHASE1	0	0.10204E-08	392256.2	5076115.0	118.6	0.00	17	0.00	NO
PHASE3A	0	0.46205E-08	392011.6	5075148.0	122.5	0.00	16	0.00	NO
PHASE3B	0	0.69612E-08	391608.7	5075513.0	119.0	0.00	15	0.00	NO

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHÉRIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2005) ***
10/30/10

*** CHLORURE DE VINYLE *** 07:16:53
**MODELOPTs: PAGE 4
CONC DEFAULT ELEV FLGPOL

*** SOURCE IDs DEFINING SOURCE GROUPS ***

GROUP ID

SOURCE IDs

ALL CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

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

(388177.0, 5071755.0, 123.0, 123.0, 1.5);	(388177.0, 5071955.0, 123.0, 123.0, 1.5);
(388177.0, 5072155.0, 122.0, 122.0, 1.5);	(388177.0, 5072355.0, 121.0, 121.0, 1.5);
(388177.0, 5072555.0, 121.0, 121.0, 1.5);	(388177.0, 5072755.0, 120.0, 120.0, 1.5);
(388177.0, 5072955.0, 120.0, 120.0, 1.5);	(388177.0, 5073155.0, 120.0, 120.0, 1.5);
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(388177.0, 5074555.0, 115.0, 115.0, 1.5);	(388177.0, 5074755.0, 115.0, 115.0, 1.5);
(388177.0, 5074955.0, 115.0, 115.0, 1.5);	(388177.0, 5075155.0, 114.0, 114.0, 1.5);
(388177.0, 5075355.0, 114.0, 114.0, 1.5);	(388177.0, 5075555.0, 113.0, 113.0, 1.5);
(388177.0, 5075755.0, 113.0, 113.0, 1.5);	(388177.0, 5075955.0, 112.0, 112.0, 1.5);
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(388177.0, 5076955.0, 110.0, 110.0, 1.5);	(388177.0, 5077155.0, 109.0, 109.0, 1.5);
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(388177.0, 5077755.0, 107.0, 107.0, 1.5);	(388177.0, 5077955.0, 107.0, 107.0, 1.5);
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(388177.0, 5078555.0, 105.0, 105.0, 1.5);	(388177.0, 5078755.0, 105.0, 105.0, 1.5);
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(388177.0, 5079355.0, 103.0, 103.0, 1.5);	(388177.0, 5079555.0, 102.0, 102.0, 1.5);
(388177.0, 5079755.0, 101.0, 101.0, 1.5);	(388377.0, 5071755.0, 125.0, 125.0, 1.5);
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(388377.0, 5072355.0, 122.0, 122.0, 1.5);	(388377.0, 5072555.0, 121.0, 121.0, 1.5);
(388377.0, 5072755.0, 120.0, 120.0, 1.5);	(388377.0, 5072955.0, 120.0, 120.0, 1.5);
(388377.0, 5073155.0, 120.0, 120.0, 1.5);	(388377.0, 5073355.0, 120.0, 120.0, 1.5);
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(388377.0, 5073955.0, 119.0, 119.0, 1.5);	(388377.0, 5074155.0, 118.0, 118.0, 1.5);
(388377.0, 5074355.0, 117.0, 117.0, 1.5);	(388377.0, 5074555.0, 116.0, 116.0, 1.5);
(388377.0, 5074755.0, 116.0, 116.0, 1.5);	(388377.0, 5074955.0, 115.0, 115.0, 1.5);
(388377.0, 5075155.0, 115.0, 115.0, 1.5);	(388377.0, 5075355.0, 114.0, 114.0, 1.5);
(388377.0, 5075555.0, 114.0, 114.0, 1.5);	(388377.0, 5075755.0, 113.0, 113.0, 1.5);
(388377.0, 5075955.0, 112.0, 112.0, 1.5);	(388377.0, 5076155.0, 111.8, 111.8, 1.5);
(388377.0, 5076355.0, 111.0, 111.0, 1.5);	(388377.0, 5076555.0, 110.0, 110.0, 1.5);
(388377.0, 5076755.0, 110.0, 110.0, 1.5);	(388377.0, 5076955.0, 110.0, 110.0, 1.5);
(388377.0, 5077155.0, 110.0, 110.0, 1.5);	(388377.0, 5077355.0, 110.0, 110.0, 1.5);
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(388377.0, 5077955.0, 108.0, 108.0, 1.5);	(388377.0, 5078155.0, 107.0, 107.0, 1.5);
(388377.0, 5078355.0, 106.0, 106.0, 1.5);	(388377.0, 5078555.0, 106.0, 106.0, 1.5);
(388377.0, 5078755.0, 105.0, 105.0, 1.5);	(388377.0, 5078955.0, 105.0, 105.0, 1.5);
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(388577.0, 5071755.0, 126.0, 126.0, 1.5);	(388577.0, 5071955.0, 125.0, 125.0, 1.5);
(388577.0, 5072155.0, 124.0, 124.0, 1.5);	(388577.0, 5072355.0, 123.0, 123.0, 1.5);
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(388577.0, 5072955.0, 120.0, 120.0, 1.5);	(388577.0, 5073155.0, 120.0, 120.0, 1.5);

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

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(388577.0, 5073755.0, 119.0, 119.0, 1.5);	(388577.0, 5073955.0, 119.0, 119.0, 1.5);
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(388577.0, 5074555.0, 117.0, 117.0, 1.5);	(388577.0, 5074755.0, 116.0, 116.0, 1.5);
(388577.0, 5074955.0, 116.0, 116.0, 1.5);	(388577.0, 5075155.0, 116.0, 116.0, 1.5);
(388577.0, 5075355.0, 115.0, 115.0, 1.5);	(388577.0, 5075555.0, 114.0, 114.0, 1.5);
(388577.0, 5075755.0, 114.0, 114.0, 1.5);	(388577.0, 5075955.0, 113.0, 113.0, 1.5);
(388577.0, 5076155.0, 112.0, 112.0, 1.5);	(388577.0, 5076355.0, 111.0, 111.0, 1.5);
(388577.0, 5076555.0, 110.0, 110.0, 1.5);	(388577.0, 5076755.0, 110.0, 110.0, 1.5);
(388577.0, 5076955.0, 110.0, 110.0, 1.5);	(388577.0, 5077155.0, 110.0, 110.0, 1.5);
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(388977.0, 5072155.0, 127.0, 127.0, 1.5);	(388977.0, 5072355.0, 125.0, 125.0, 1.5);
(388977.0, 5072555.0, 123.0, 123.0, 1.5);	(388977.0, 5072755.0, 122.0, 122.0, 1.5);
(388977.0, 5072955.0, 121.0, 121.0, 1.5);	(388977.0, 5073155.0, 120.0, 120.0, 1.5);
(388977.0, 5073355.0, 120.0, 120.0, 1.5);	(388977.0, 5073555.0, 120.0, 120.0, 1.5);
(388977.0, 5073755.0, 119.0, 119.0, 1.5);	(388977.0, 5073955.0, 119.0, 119.0, 1.5);
(388977.0, 5074155.0, 119.0, 119.0, 1.5);	(388977.0, 5074355.0, 119.0, 119.0, 1.5);
(388977.0, 5074555.0, 118.0, 118.0, 1.5);	(388977.0, 5074755.0, 118.0, 118.0, 1.5);

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

(388977.0, 5074955.0, 117.0, 117.0, 1.5);	(388977.0, 5075155.0, 117.0, 117.0, 1.5);
(388977.0, 5075355.0, 116.0, 116.0, 1.5);	(388977.0, 5075555.0, 115.0, 115.0, 1.5);
(388977.0, 5075755.0, 114.0, 114.0, 1.5);	(388977.0, 5075955.0, 113.0, 113.0, 1.5);
(388977.0, 5076155.0, 112.0, 112.0, 1.5);	(388977.0, 5076355.0, 111.0, 111.0, 1.5);
(388977.0, 5076555.0, 110.0, 110.0, 1.5);	(388977.0, 5076755.0, 110.0, 110.0, 1.5);
(388977.0, 5076955.0, 110.0, 110.0, 1.5);	(388977.0, 5077155.0, 110.0, 110.0, 1.5);
(388977.0, 5077355.0, 110.0, 110.0, 1.5);	(388977.0, 5077555.0, 110.0, 110.0, 1.5);
(388977.0, 5077755.0, 110.0, 110.0, 1.5);	(388977.0, 5077955.0, 110.0, 110.0, 1.5);
(388977.0, 5078155.0, 109.0, 109.0, 1.5);	(388977.0, 5078355.0, 109.0, 109.0, 1.5);
(388977.0, 5078555.0, 108.0, 108.0, 1.5);	(388977.0, 5078755.0, 107.0, 107.0, 1.5);
(388977.0, 5078955.0, 106.0, 106.0, 1.5);	(388977.0, 5079155.0, 105.0, 105.0, 1.5);
(388977.0, 5079355.0, 105.0, 105.0, 1.5);	(388977.0, 5079555.0, 104.0, 104.0, 1.5);
(388977.0, 5079755.0, 103.0, 103.0, 1.5);	(389177.0, 5071755.0, 130.0, 130.0, 1.5);
(389177.0, 5071955.0, 129.0, 129.0, 1.5);	(389177.0, 5072155.0, 128.0, 128.0, 1.5);
(389177.0, 5072355.0, 126.0, 126.0, 1.5);	(389177.0, 5072555.0, 125.0, 125.0, 1.5);
(389177.0, 5072755.0, 123.0, 123.0, 1.5);	(389177.0, 5072955.0, 123.0, 123.0, 1.5);
(389177.0, 5073155.0, 122.0, 122.0, 1.5);	(389177.0, 5073355.0, 120.0, 120.0, 1.5);
(389177.0, 5073555.0, 120.0, 120.0, 1.5);	(389177.0, 5073755.0, 120.0, 120.0, 1.5);
(389177.0, 5073955.0, 120.0, 120.0, 1.5);	(389177.0, 5074155.0, 119.0, 119.0, 1.5);
(389177.0, 5074355.0, 119.0, 119.0, 1.5);	(389177.0, 5074555.0, 119.0, 119.0, 1.5);
(389177.0, 5074755.0, 118.0, 118.0, 1.5);	(389177.0, 5074955.0, 118.0, 118.0, 1.5);
(389177.0, 5075155.0, 117.0, 117.0, 1.5);	(389177.0, 5075355.0, 116.0, 116.0, 1.5);
(389177.0, 5075555.0, 115.0, 115.0, 1.5);	(389177.0, 5075755.0, 114.0, 114.0, 1.5);
(389177.0, 5075955.0, 113.0, 113.0, 1.5);	(389177.0, 5076155.0, 112.0, 112.0, 1.5);
(389177.0, 5076355.0, 111.0, 111.0, 1.5);	(389177.0, 5076555.0, 110.0, 110.0, 1.5);
(389177.0, 5076755.0, 110.0, 110.0, 1.5);	(389177.0, 5076955.0, 110.0, 110.0, 1.5);
(389177.0, 5077155.0, 110.0, 110.0, 1.5);	(389177.0, 5077355.0, 110.0, 110.0, 1.5);
(389177.0, 5077555.0, 110.0, 110.0, 1.5);	(389177.0, 5077755.0, 110.0, 110.0, 1.5);
(389177.0, 5077955.0, 110.0, 110.0, 1.5);	(389177.0, 5078155.0, 110.0, 110.0, 1.5);
(389177.0, 5078355.0, 109.0, 109.0, 1.5);	(389177.0, 5078555.0, 108.5, 108.5, 1.5);
(389177.0, 5078755.0, 108.0, 108.0, 1.5);	(389177.0, 5078955.0, 107.0, 107.0, 1.5);
(389177.0, 5079155.0, 106.0, 106.0, 1.5);	(389177.0, 5079355.0, 106.0, 106.0, 1.5);
(389177.0, 5079555.0, 105.0, 105.0, 1.5);	(389177.0, 5079755.0, 104.0, 104.0, 1.5);
(389377.0, 5071755.0, 133.0, 133.0, 1.5);	(389377.0, 5071955.0, 130.0, 130.0, 1.5);
(389377.0, 5072155.0, 129.5, 130.0, 1.5);	(389377.0, 5072355.0, 128.5, 128.5, 1.5);
(389377.0, 5072555.0, 127.0, 127.0, 1.5);	(389377.0, 5072755.0, 125.0, 125.0, 1.5);
(389377.0, 5072955.0, 125.0, 125.0, 1.5);	(389377.0, 5073155.0, 123.0, 123.0, 1.5);
(389377.0, 5073355.0, 121.0, 121.0, 1.5);	(389377.0, 5073555.0, 120.0, 120.0, 1.5);
(389377.0, 5073755.0, 120.0, 120.0, 1.5);	(389377.0, 5073955.0, 120.0, 120.0, 1.5);
(389377.0, 5074155.0, 120.0, 120.0, 1.5);	(389377.0, 5074355.0, 119.0, 119.0, 1.5);
(389377.0, 5074555.0, 120.0, 120.0, 1.5);	(389377.0, 5074755.0, 119.0, 119.0, 1.5);
(389377.0, 5074955.0, 118.0, 118.0, 1.5);	(389377.0, 5075155.0, 117.0, 117.0, 1.5);
(389377.0, 5075355.0, 116.0, 116.0, 1.5);	(389377.0, 5075555.0, 115.0, 115.0, 1.5);
(389377.0, 5075755.0, 114.0, 114.0, 1.5);	(389377.0, 5075955.0, 113.0, 113.0, 1.5);
(389377.0, 5076155.0, 112.0, 112.0, 1.5);	(389377.0, 5076355.0, 112.0, 112.0, 1.5);

10/30/10

*** CHLORURE DE VINYLE

*** 07:16:53

**MODELOPTs:

PAGE 8

CONC

DFAULT ELEV FLGPOL

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

{ 389377.0, 5076555.0, 111.0, 111.0, 1.5};	{ 389377.0, 5076755.0, 110.0, 110.0, 1.5};
{ 389377.0, 5076955.0, 110.0, 110.0, 1.5};	{ 389377.0, 5077155.0, 110.0, 110.0, 1.5};
{ 389377.0, 5077355.0, 110.0, 110.0, 1.5};	{ 389377.0, 5077555.0, 110.0, 110.0, 1.5};
{ 389377.0, 5077755.0, 110.0, 110.0, 1.5};	{ 389377.0, 5077955.0, 110.0, 110.0, 1.5};
{ 389377.0, 5078155.0, 110.0, 110.0, 1.5};	{ 389377.0, 5078355.0, 110.0, 110.0, 1.5};
{ 389377.0, 5078555.0, 109.0, 109.0, 1.5};	{ 389377.0, 5078755.0, 109.0, 109.0, 1.5};
{ 389377.0, 5078955.0, 108.0, 108.0, 1.5};	{ 389377.0, 5079155.0, 107.0, 107.0, 1.5};
{ 389377.0, 5079355.0, 106.0, 106.0, 1.5};	{ 389377.0, 5079555.0, 105.0, 105.0, 1.5};
{ 389377.0, 5079755.0, 104.0, 104.0, 1.5};	{ 389577.0, 5071755.0, 137.0, 137.0, 1.5};
{ 389577.0, 5071955.0, 133.8, 133.8, 1.5};	{ 389577.0, 5072155.0, 131.0, 131.0, 1.5};
{ 389577.0, 5072355.0, 130.0, 130.0, 1.5};	{ 389577.0, 5072555.0, 129.0, 129.0, 1.5};
{ 389577.0, 5072755.0, 127.0, 127.0, 1.5};	{ 389577.0, 5072955.0, 126.0, 126.0, 1.5};
{ 389577.0, 5073155.0, 124.0, 124.0, 1.5};	{ 389577.0, 5073355.0, 122.0, 122.0, 1.5};
{ 389577.0, 5073555.0, 120.0, 120.0, 1.5};	{ 389577.0, 5073755.0, 120.0, 120.0, 1.5};
{ 389577.0, 5073955.0, 120.0, 120.0, 1.5};	{ 389577.0, 5074155.0, 120.0, 120.0, 1.5};
{ 389577.0, 5074355.0, 120.0, 120.0, 1.5};	{ 389577.0, 5074555.0, 120.0, 120.0, 1.5};
{ 389577.0, 5074755.0, 119.0, 119.0, 1.5};	{ 389577.0, 5074955.0, 118.0, 118.0, 1.5};
{ 389577.0, 5075155.0, 117.0, 117.0, 1.5};	{ 389577.0, 5075355.0, 116.0, 116.0, 1.5};
{ 389577.0, 5075555.0, 115.0, 115.0, 1.5};	{ 389577.0, 5075755.0, 115.0, 115.0, 1.5};
{ 389577.0, 5075955.0, 114.0, 114.0, 1.5};	{ 389577.0, 5076155.0, 113.0, 113.0, 1.5};
{ 389577.0, 5076355.0, 112.0, 112.0, 1.5};	{ 389577.0, 5076555.0, 111.4, 111.4, 1.5};
{ 389577.0, 5076755.0, 111.0, 111.0, 1.5};	{ 389577.0, 5076955.0, 110.0, 110.0, 1.5};
{ 389577.0, 5077155.0, 110.0, 110.0, 1.5};	{ 389577.0, 5077355.0, 110.0, 110.0, 1.5};
{ 389577.0, 5077555.0, 110.0, 110.0, 1.5};	{ 389577.0, 5077755.0, 110.0, 110.0, 1.5};
{ 389577.0, 5077955.0, 110.0, 110.0, 1.5};	{ 389577.0, 5078155.0, 110.0, 110.0, 1.5};
{ 389577.0, 5078355.0, 110.0, 110.0, 1.5};	{ 389577.0, 5078555.0, 110.0, 110.0, 1.5};
{ 389577.0, 5078755.0, 109.0, 109.0, 1.5};	{ 389577.0, 5078955.0, 109.0, 109.0, 1.5};
{ 389577.0, 5079155.0, 108.0, 108.0, 1.5};	{ 389577.0, 5079355.0, 107.0, 107.0, 1.5};
{ 389577.0, 5079555.0, 105.0, 105.0, 1.5};	{ 389577.0, 5079755.0, 104.0, 104.0, 1.5};
{ 389777.0, 5071755.0, 141.0, 141.0, 1.5};	{ 389777.0, 5071955.0, 138.0, 138.0, 1.5};
{ 389777.0, 5072155.0, 135.0, 135.0, 1.5};	{ 389777.0, 5072355.0, 131.0, 131.0, 1.5};
{ 389777.0, 5072555.0, 130.0, 130.0, 1.5};	{ 389777.0, 5072755.0, 129.0, 129.0, 1.5};
{ 389777.0, 5072955.0, 126.7, 126.7, 1.5};	{ 389777.0, 5073155.0, 124.0, 124.0, 1.5};
{ 389777.0, 5073355.0, 122.0, 122.0, 1.5};	{ 389777.0, 5073555.0, 120.0, 120.0, 1.5};
{ 389777.0, 5073755.0, 120.0, 120.0, 1.5};	{ 389777.0, 5073955.0, 120.0, 120.0, 1.5};
{ 389777.0, 5074155.0, 120.0, 120.0, 1.5};	{ 389777.0, 5074355.0, 120.0, 120.0, 1.5};
{ 389777.0, 5074555.0, 120.0, 120.0, 1.5};	{ 389777.0, 5074755.0, 119.0, 119.0, 1.5};
{ 389777.0, 5074955.0, 118.0, 118.0, 1.5};	{ 389777.0, 5075155.0, 118.0, 118.0, 1.5};
{ 389777.0, 5075355.0, 117.0, 117.0, 1.5};	{ 389777.0, 5075555.0, 116.0, 116.0, 1.5};
{ 389777.0, 5075755.0, 115.0, 115.0, 1.5};	{ 389777.0, 5075955.0, 114.0, 114.0, 1.5};
{ 389777.0, 5076155.0, 114.0, 114.0, 1.5};	{ 389777.0, 5076355.0, 113.0, 113.0, 1.5};
{ 389777.0, 5076555.0, 112.0, 112.0, 1.5};	{ 389777.0, 5076755.0, 111.7, 111.7, 1.5};
{ 389777.0, 5076955.0, 111.0, 111.0, 1.5};	{ 389777.0, 5077155.0, 111.0, 111.0, 1.5};
{ 389777.0, 5077355.0, 111.0, 111.0, 1.5};	{ 389777.0, 5077555.0, 110.0, 110.0, 1.5};
{ 389777.0, 5077755.0, 110.0, 110.0, 1.5};	{ 389777.0, 5077955.0, 110.0, 110.0, 1.5};

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

(389777.0, 5078155.0, 110.0, 110.0, 1.5);	(389777.0, 5078355.0, 110.0, 110.0, 1.5);
(389777.0, 5078555.0, 110.0, 110.0, 1.5);	(389777.0, 5078755.0, 110.0, 110.0, 1.5);
(389777.0, 5078955.0, 109.7, 109.7, 1.5);	(389777.0, 5079155.0, 108.0, 108.0, 1.5);
(389777.0, 5079355.0, 107.0, 107.0, 1.5);	(389777.0, 5079555.0, 105.0, 105.0, 1.5);
(389777.0, 5079755.0, 104.0, 104.0, 1.5);	(389977.0, 5071755.0, 146.5, 146.5, 1.5);
(389977.0, 5071955.0, 141.8, 141.8, 1.5);	(389977.0, 5072155.0, 138.0, 138.0, 1.5);
(389977.0, 5072355.0, 134.0, 134.0, 1.5);	(389977.0, 5072555.0, 131.0, 131.0, 1.5);
(389977.0, 5072755.0, 130.0, 130.0, 1.5);	(389977.0, 5072955.0, 128.0, 128.0, 1.5);
(389977.0, 5073155.0, 125.3, 125.3, 1.5);	(389977.0, 5073355.0, 123.0, 123.0, 1.5);
(389977.0, 5073555.0, 121.0, 121.0, 1.5);	(389977.0, 5073755.0, 121.0, 121.0, 1.5);
(389977.0, 5073955.0, 121.0, 121.0, 1.5);	(389977.0, 5074155.0, 120.0, 120.0, 1.5);
(389977.0, 5074355.0, 120.0, 120.0, 1.5);	(389977.0, 5074555.0, 120.0, 120.0, 1.5);
(389977.0, 5074755.0, 120.0, 120.0, 1.5);	(389977.0, 5074955.0, 119.0, 119.0, 1.5);
(389977.0, 5075155.0, 118.0, 118.0, 1.5);	(389977.0, 5075355.0, 117.0, 117.0, 1.5);
(389977.0, 5075555.0, 117.0, 117.0, 1.5);	(389977.0, 5075755.0, 116.0, 116.0, 1.5);
(389977.0, 5075955.0, 115.0, 115.0, 1.5);	(389977.0, 5076155.0, 114.0, 114.0, 1.5);
(389977.0, 5076355.0, 114.0, 114.0, 1.5);	(389977.0, 5076555.0, 113.0, 113.0, 1.5);
(389977.0, 5076755.0, 112.0, 112.0, 1.5);	(389977.0, 5076955.0, 112.0, 112.0, 1.5);
(389977.0, 5077155.0, 111.0, 111.0, 1.5);	(389977.0, 5077355.0, 111.0, 111.0, 1.5);
(389977.0, 5077555.0, 111.0, 111.0, 1.5);	(389977.0, 5077755.0, 110.0, 110.0, 1.5);
(389977.0, 5077955.0, 110.0, 110.0, 1.5);	(389977.0, 5078155.0, 110.0, 110.0, 1.5);
(389977.0, 5078355.0, 110.0, 110.0, 1.5);	(389977.0, 5078555.0, 110.0, 110.0, 1.5);
(389977.0, 5078755.0, 110.0, 110.0, 1.5);	(389977.0, 5078955.0, 110.0, 110.0, 1.5);
(389977.0, 5079155.0, 108.0, 108.0, 1.5);	(389977.0, 5079355.0, 107.0, 107.0, 1.5);
(389977.0, 5079555.0, 105.0, 105.0, 1.5);	(389977.0, 5079755.0, 104.0, 104.0, 1.5);
(390177.0, 5071755.0, 149.0, 149.0, 1.5);	(390177.0, 5071955.0, 144.0, 144.0, 1.5);
(390177.0, 5072155.0, 140.0, 140.0, 1.5);	(390177.0, 5072355.0, 136.0, 136.0, 1.5);
(390177.0, 5072555.0, 132.0, 132.0, 1.5);	(390177.0, 5072755.0, 130.0, 130.0, 1.5);
(390177.0, 5072955.0, 129.4, 129.4, 1.5);	(390177.0, 5073155.0, 127.0, 127.0, 1.5);
(390177.0, 5073355.0, 125.0, 125.0, 1.5);	(390177.0, 5073555.0, 123.0, 123.0, 1.5);
(390177.0, 5073755.0, 122.2, 122.2, 1.5);	(390177.0, 5073955.0, 121.0, 121.0, 1.5);
(390177.0, 5074155.0, 120.0, 120.0, 1.5);	(390177.0, 5074355.0, 120.0, 120.0, 1.5);
(390177.0, 5074555.0, 120.0, 120.0, 1.5);	(390177.0, 5074755.0, 120.0, 120.0, 1.5);
(390177.0, 5074955.0, 120.0, 120.0, 1.5);	(390177.0, 5075155.0, 119.0, 119.0, 1.5);
(390177.0, 5075355.0, 118.0, 118.0, 1.5);	(390177.0, 5075555.0, 117.0, 117.0, 1.5);
(390177.0, 5075755.0, 116.0, 116.0, 1.5);	(390177.0, 5075955.0, 116.0, 116.0, 1.5);
(390177.0, 5076155.0, 115.0, 115.0, 1.5);	(390177.0, 5076355.0, 114.0, 114.0, 1.5);
(390177.0, 5076555.0, 114.0, 114.0, 1.5);	(390177.0, 5076755.0, 113.0, 113.0, 1.5);
(390177.0, 5076955.0, 112.0, 112.0, 1.5);	(390177.0, 5077155.0, 111.0, 111.0, 1.5);
(390177.0, 5077355.0, 111.0, 111.0, 1.5);	(390177.0, 5077555.0, 110.0, 110.0, 1.5);
(390177.0, 5077755.0, 110.0, 110.0, 1.5);	(390177.0, 5077955.0, 110.0, 110.0, 1.5);
(390177.0, 5078155.0, 110.0, 110.0, 1.5);	(390177.0, 5078355.0, 110.0, 110.0, 1.5);
(390177.0, 5078555.0, 110.0, 110.0, 1.5);	(390177.0, 5078755.0, 110.0, 110.0, 1.5);
(390177.0, 5078955.0, 110.0, 110.0, 1.5);	(390177.0, 5079155.0, 108.0, 108.0, 1.5);
(390177.0, 5079355.0, 107.0, 107.0, 1.5);	(390177.0, 5079555.0, 105.0, 105.0, 1.5);

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

(390177.0, 5079755.0, 104.0, 104.0, 1.5);	(390377.0, 5071755.0, 149.7, 149.7, 1.5);
(390377.0, 5071955.0, 145.0, 145.0, 1.5);	(390377.0, 5072155.0, 140.1, 140.1, 1.5);
(390377.0, 5072355.0, 136.0, 136.0, 1.5);	(390377.0, 5072555.0, 133.0, 133.0, 1.5);
(390377.0, 5072755.0, 131.0, 131.0, 1.5);	(390377.0, 5072955.0, 130.0, 130.0, 1.5);
(390377.0, 5073155.0, 128.0, 128.0, 1.5);	(390377.0, 5073355.0, 126.0, 126.0, 1.5);
(390377.0, 5073555.0, 125.0, 125.0, 1.5);	(390377.0, 5073755.0, 124.0, 124.0, 1.5);
(390377.0, 5073955.0, 123.0, 123.0, 1.5);	(390377.0, 5074155.0, 121.0, 121.0, 1.5);
(390377.0, 5074355.0, 120.0, 120.0, 1.5);	(390377.0, 5074555.0, 120.0, 120.0, 1.5);
(390377.0, 5074755.0, 120.0, 120.0, 1.5);	(390377.0, 5074955.0, 120.0, 120.0, 1.5);
(390377.0, 5075155.0, 119.0, 119.0, 1.5);	(390377.0, 5075355.0, 118.8, 118.8, 1.5);
(390377.0, 5075555.0, 118.0, 118.0, 1.5);	(390377.0, 5075755.0, 117.0, 117.0, 1.5);
(390377.0, 5075955.0, 116.0, 116.0, 1.5);	(390377.0, 5076155.0, 116.0, 116.0, 1.5);
(390377.0, 5076355.0, 115.0, 115.0, 1.5);	(390377.0, 5076555.0, 114.0, 114.0, 1.5);
(390377.0, 5076755.0, 113.0, 113.0, 1.5);	(390377.0, 5076955.0, 113.0, 113.0, 1.5);
(390377.0, 5077155.0, 112.0, 112.0, 1.5);	(390377.0, 5077355.0, 111.0, 111.0, 1.5);
(390377.0, 5077555.0, 110.0, 110.0, 1.5);	(390377.0, 5077755.0, 110.0, 110.0, 1.5);
(390377.0, 5077955.0, 110.0, 110.0, 1.5);	(390377.0, 5078155.0, 110.0, 110.0, 1.5);
(390377.0, 5078355.0, 110.0, 110.0, 1.5);	(390377.0, 5078555.0, 110.0, 110.0, 1.5);
(390377.0, 5078755.0, 110.0, 110.0, 1.5);	(390377.0, 5078955.0, 110.0, 110.0, 1.5);
(390377.0, 5079155.0, 109.0, 109.0, 1.5);	(390377.0, 5079355.0, 107.0, 107.0, 1.5);
(390377.0, 5079555.0, 106.0, 106.0, 1.5);	(390377.0, 5079755.0, 105.0, 105.0, 1.5);
(390577.0, 5071755.0, 152.0, 152.0, 1.5);	(390577.0, 5071955.0, 149.5, 149.5, 1.5);
(390577.0, 5072155.0, 143.0, 143.0, 1.5);	(390577.0, 5072355.0, 138.2, 138.2, 1.5);
(390577.0, 5072555.0, 136.0, 136.0, 1.5);	(390577.0, 5072755.0, 134.0, 134.0, 1.5);
(390577.0, 5072955.0, 130.0, 130.0, 1.5);	(390577.0, 5073155.0, 129.8, 129.8, 1.5);
(390577.0, 5073355.0, 128.0, 128.0, 1.5);	(390577.0, 5073555.0, 127.0, 127.0, 1.5);
(390577.0, 5073755.0, 125.0, 125.0, 1.5);	(390577.0, 5073955.0, 123.0, 123.0, 1.5);
(390577.0, 5074155.0, 121.0, 121.0, 1.5);	(390577.0, 5074355.0, 120.0, 120.0, 1.5);
(390577.0, 5074555.0, 120.0, 120.0, 1.5);	(390577.0, 5074755.0, 120.0, 120.0, 1.5);
(390577.0, 5074955.0, 120.0, 120.0, 1.5);	(390577.0, 5075155.0, 120.0, 120.0, 1.5);
(390577.0, 5075355.0, 119.0, 119.0, 1.5);	(390577.0, 5075555.0, 118.0, 118.0, 1.5);
(390577.0, 5075755.0, 118.0, 118.0, 1.5);	(390577.0, 5075955.0, 117.0, 117.0, 1.5);
(390577.0, 5076155.0, 116.0, 116.0, 1.5);	(390577.0, 5076355.0, 115.0, 115.0, 1.5);
(390577.0, 5076555.0, 115.0, 115.0, 1.5);	(390577.0, 5076755.0, 114.0, 114.0, 1.5);
(390577.0, 5076955.0, 113.0, 113.0, 1.5);	(390577.0, 5077155.0, 112.0, 112.0, 1.5);
(390577.0, 5077355.0, 111.0, 111.0, 1.5);	(390577.0, 5077555.0, 111.0, 111.0, 1.5);
(390577.0, 5077755.0, 110.0, 110.0, 1.5);	(390577.0, 5077955.0, 110.0, 110.0, 1.5);
(390577.0, 5078155.0, 110.0, 110.0, 1.5);	(390577.0, 5078355.0, 110.0, 110.0, 1.5);
(390577.0, 5078555.0, 110.0, 110.0, 1.5);	(390577.0, 5078755.0, 110.0, 110.0, 1.5);
(390577.0, 5078955.0, 110.0, 110.0, 1.5);	(390577.0, 5079155.0, 110.0, 110.0, 1.5);
(390577.0, 5079355.0, 108.0, 108.0, 1.5);	(390577.0, 5079555.0, 107.0, 107.0, 1.5);
(390577.0, 5079755.0, 105.0, 105.0, 1.5);	(390777.0, 5071755.0, 155.0, 155.0, 1.5);
(390777.0, 5071955.0, 150.0, 150.0, 1.5);	(390777.0, 5072155.0, 145.0, 145.0, 1.5);
(390777.0, 5072355.0, 141.0, 141.0, 1.5);	(390777.0, 5072555.0, 140.0, 140.0, 1.5);
(390777.0, 5072755.0, 137.0, 137.0, 1.5);	(390777.0, 5072955.0, 131.6, 131.6, 1.5);

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

(390777.0, 5073155.0, 130.0, 130.0, 1.5);	(390777.0, 5073355.0, 129.0, 129.0, 1.5);
(390777.0, 5073555.0, 127.0, 127.0, 1.5);	(390777.0, 5073755.0, 125.0, 125.0, 1.5);
(390777.0, 5073955.0, 123.0, 123.0, 1.5);	(390777.0, 5074155.0, 121.0, 121.0, 1.5);
(390777.0, 5074355.0, 120.0, 120.0, 1.5);	(390777.0, 5074555.0, 120.0, 120.0, 1.5);
(390777.0, 5074755.0, 120.0, 120.0, 1.5);	(390777.0, 5074955.0, 120.0, 120.0, 1.5);
(390777.0, 5075155.0, 120.0, 120.0, 1.5);	(390777.0, 5075355.0, 120.0, 120.0, 1.5);
(390777.0, 5075555.0, 119.0, 119.0, 1.5);	(390777.0, 5075755.0, 118.0, 118.0, 1.5);
(390777.0, 5075955.0, 117.0, 117.0, 1.5);	(390777.0, 5076155.0, 117.0, 117.0, 1.5);
(390777.0, 5076355.0, 116.0, 116.0, 1.5);	(390777.0, 5076555.0, 115.0, 115.0, 1.5);
(390777.0, 5076755.0, 114.0, 114.0, 1.5);	(390777.0, 5076955.0, 113.0, 113.0, 1.5);
(390777.0, 5077155.0, 112.4, 112.4, 1.5);	(390777.0, 5077355.0, 112.0, 112.0, 1.5);
(390777.0, 5077555.0, 111.0, 111.0, 1.5);	(390777.0, 5077755.0, 110.0, 110.0, 1.5);
(390777.0, 5077955.0, 110.0, 110.0, 1.5);	(390777.0, 5078155.0, 110.0, 110.0, 1.5);
(390777.0, 5078355.0, 110.0, 110.0, 1.5);	(390777.0, 5078555.0, 110.0, 110.0, 1.5);
(390777.0, 5078755.0, 110.0, 110.0, 1.5);	(390777.0, 5078955.0, 110.0, 110.0, 1.5);
(390777.0, 5079155.0, 110.0, 110.0, 1.5);	(390777.0, 5079355.0, 109.0, 109.0, 1.5);
(390777.0, 5079555.0, 106.0, 106.0, 1.5);	(390777.0, 5079755.0, 104.0, 104.0, 1.5);
(390977.0, 5071755.0, 155.7, 155.7, 1.5);	(390977.0, 5071955.0, 150.0, 150.0, 1.5);
(390977.0, 5072155.0, 147.0, 147.0, 1.5);	(390977.0, 5072355.0, 143.0, 143.0, 1.5);
(390977.0, 5072555.0, 140.0, 140.0, 1.5);	(390977.0, 5072755.0, 137.0, 137.0, 1.5);
(390977.0, 5072955.0, 130.0, 130.0, 1.5);	(390977.0, 5073155.0, 130.0, 130.0, 1.5);
(390977.0, 5073355.0, 129.0, 129.0, 1.5);	(390977.0, 5073555.0, 126.0, 126.0, 1.5);
(390977.0, 5073755.0, 124.0, 124.0, 1.5);	(390977.0, 5073955.0, 122.0, 122.0, 1.5);
(390977.0, 5074155.0, 120.0, 120.0, 1.5);	(390977.0, 5074355.0, 120.0, 120.0, 1.5);
(390977.0, 5074555.0, 120.0, 120.0, 1.5);	(390977.0, 5074755.0, 120.0, 120.0, 1.5);
(390977.0, 5074955.0, 120.0, 120.0, 1.5);	(390977.0, 5075155.0, 120.0, 120.0, 1.5);
(390977.0, 5075355.0, 120.0, 120.0, 1.5);	(390977.0, 5075555.0, 119.7, 119.7, 1.5);
(390977.0, 5075755.0, 119.0, 119.0, 1.5);	(390977.0, 5075955.0, 118.0, 118.0, 1.5);
(390977.0, 5076155.0, 117.0, 117.0, 1.5);	(390977.0, 5076355.0, 116.0, 116.0, 1.5);
(390977.0, 5076555.0, 116.0, 116.0, 1.5);	(390977.0, 5076755.0, 115.0, 115.0, 1.5);
(390977.0, 5076955.0, 114.0, 114.0, 1.5);	(390977.0, 5077155.0, 113.0, 113.0, 1.5);
(390977.0, 5077355.0, 113.0, 113.0, 1.5);	(390977.0, 5077555.0, 112.0, 112.0, 1.5);
(390977.0, 5077755.0, 111.0, 111.0, 1.5);	(390977.0, 5077955.0, 110.0, 110.0, 1.5);
(390977.0, 5078155.0, 110.0, 110.0, 1.5);	(390977.0, 5078355.0, 110.0, 110.0, 1.5);
(390977.0, 5078555.0, 110.0, 110.0, 1.5);	(390977.0, 5078755.0, 110.0, 110.0, 1.5);
(390977.0, 5078955.0, 110.0, 110.0, 1.5);	(390977.0, 5079155.0, 110.0, 110.0, 1.5);
(390977.0, 5079355.0, 110.0, 110.0, 1.5);	(390977.0, 5079555.0, 106.0, 106.0, 1.5);
(390977.0, 5079755.0, 103.0, 103.0, 1.5);	(391177.0, 5071755.0, 160.0, 160.0, 1.5);
(391177.0, 5071955.0, 154.0, 154.0, 1.5);	(391177.0, 5072155.0, 149.6, 150.0, 1.5);
(391177.0, 5072355.0, 145.0, 145.0, 1.5);	(391177.0, 5072555.0, 142.8, 142.8, 1.5);
(391177.0, 5072755.0, 139.0, 139.0, 1.5);	(391177.0, 5072955.0, 131.5, 131.5, 1.5);
(391177.0, 5073155.0, 130.0, 130.0, 1.5);	(391177.0, 5073355.0, 128.0, 128.0, 1.5);
(391177.0, 5073555.0, 125.0, 125.0, 1.5);	(391177.0, 5073755.0, 123.0, 123.0, 1.5);
(391177.0, 5073955.0, 122.0, 122.0, 1.5);	(391177.0, 5074155.0, 121.0, 121.0, 1.5);
(391177.0, 5074355.0, 120.0, 120.0, 1.5);	(391177.0, 5074555.0, 120.0, 120.0, 1.5);

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

(391177.0, 5074755.0, 120.0, 120.0, 1.5);	(391177.0, 5074955.0, 120.0, 120.0, 1.5);
(391177.0, 5075155.0, 120.0, 120.0, 1.5);	(391177.0, 5075355.0, 120.0, 120.0, 1.5);
(391177.0, 5075755.0, 120.0, 120.0, 1.5);	(391177.0, 5075955.0, 119.0, 119.0, 1.5);
(391177.0, 5076155.0, 118.0, 118.0, 1.5);	(391177.0, 5076355.0, 117.0, 117.0, 1.5);
(391177.0, 5076555.0, 116.0, 116.0, 1.5);	(391177.0, 5076755.0, 116.0, 116.0, 1.5);
(391177.0, 5076955.0, 115.0, 115.0, 1.5);	(391177.0, 5077155.0, 114.0, 114.0, 1.5);
(391177.0, 5077355.0, 114.0, 114.0, 1.5);	(391177.0, 5077555.0, 113.0, 113.0, 1.5);
(391177.0, 5077755.0, 112.0, 112.0, 1.5);	(391177.0, 5077955.0, 110.0, 110.0, 1.5);
(391177.0, 5078155.0, 110.0, 110.0, 1.5);	(391177.0, 5078355.0, 110.0, 110.0, 1.5);
(391177.0, 5078555.0, 110.0, 110.0, 1.5);	(391177.0, 5078755.0, 110.0, 110.0, 1.5);
(391177.0, 5078955.0, 110.0, 110.0, 1.5);	(391177.0, 5079155.0, 110.0, 110.0, 1.5);
(391177.0, 5079355.0, 106.6, 106.6, 1.5);	(391177.0, 5079555.0, 103.0, 103.0, 1.5);
(391177.0, 5079755.0, 100.5, 100.5, 1.5);	(391377.0, 5071755.0, 158.0, 158.0, 1.5);
(391377.0, 5071955.0, 155.0, 155.0, 1.5);	(391377.0, 5072155.0, 151.0, 151.0, 1.5);
(391377.0, 5072355.0, 148.0, 148.0, 1.5);	(391377.0, 5072555.0, 144.0, 144.0, 1.5);
(391377.0, 5072755.0, 140.0, 140.0, 1.5);	(391377.0, 5072955.0, 131.0, 131.0, 1.5);
(391377.0, 5073155.0, 128.0, 128.0, 1.5);	(391377.0, 5073355.0, 126.0, 126.0, 1.5);
(391377.0, 5073555.0, 126.0, 126.0, 1.5);	(391377.0, 5073755.0, 124.0, 124.0, 1.5);
(391377.0, 5073955.0, 122.0, 122.0, 1.5);	(391377.0, 5074155.0, 121.0, 121.0, 1.5);
(391377.0, 5074355.0, 120.0, 120.0, 1.5);	(391377.0, 5074555.0, 120.0, 120.0, 1.5);
(391377.0, 5074755.0, 120.0, 120.0, 1.5);	(391377.0, 5074955.0, 120.0, 120.0, 1.5);
(391377.0, 5075155.0, 120.0, 120.0, 1.5);	(391377.0, 5075355.0, 120.0, 120.0, 1.5);
(391377.0, 5075955.0, 119.6, 119.6, 1.5);	(391377.0, 5076155.0, 119.0, 119.0, 1.5);
(391377.0, 5076355.0, 118.0, 118.0, 1.5);	(391377.0, 5076555.0, 117.0, 117.0, 1.5);
(391377.0, 5076755.0, 117.0, 117.0, 1.5);	(391377.0, 5076955.0, 116.0, 116.0, 1.5);
(391377.0, 5077155.0, 116.0, 116.0, 1.5);	(391377.0, 5077355.0, 115.0, 115.0, 1.5);
(391377.0, 5077555.0, 114.2, 114.2, 1.5);	(391377.0, 5077755.0, 113.0, 113.0, 1.5);
(391377.0, 5077955.0, 112.0, 112.0, 1.5);	(391377.0, 5078155.0, 111.0, 111.0, 1.5);
(391377.0, 5078355.0, 110.0, 110.0, 1.5);	(391377.0, 5078555.0, 110.0, 110.0, 1.5);
(391377.0, 5078755.0, 110.0, 110.0, 1.5);	(391377.0, 5078955.0, 110.0, 110.0, 1.5);
(391377.0, 5079155.0, 109.0, 109.0, 1.5);	(391377.0, 5079355.0, 103.8, 103.8, 1.5);
(391377.0, 5079555.0, 100.0, 100.0, 1.5);	(391377.0, 5079755.0, 100.0, 100.0, 1.5);
(391577.0, 5071755.0, 156.0, 156.0, 1.5);	(391577.0, 5071955.0, 154.0, 154.0, 1.5);
(391577.0, 5072155.0, 150.3, 150.3, 1.5);	(391577.0, 5072355.0, 146.0, 146.0, 1.5);
(391577.0, 5072555.0, 141.0, 141.0, 1.5);	(391577.0, 5072755.0, 140.0, 140.0, 1.5);
(391577.0, 5072955.0, 133.7, 133.7, 1.5);	(391577.0, 5073155.0, 128.0, 128.0, 1.5);
(391577.0, 5073355.0, 128.0, 128.0, 1.5);	(391577.0, 5073555.0, 126.0, 126.0, 1.5);
(391577.0, 5073755.0, 124.0, 124.0, 1.5);	(391577.0, 5073955.0, 121.0, 121.0, 1.5);
(391577.0, 5074155.0, 121.0, 121.0, 1.5);	(391577.0, 5074355.0, 120.2, 120.2, 1.5);
(391577.0, 5074555.0, 120.0, 120.0, 1.5);	(391577.0, 5074755.0, 120.0, 120.0, 1.5);
(391577.0, 5074955.0, 120.0, 120.0, 1.5);	(391577.0, 5075155.0, 120.0, 120.0, 1.5);
(391577.0, 5075355.0, 120.0, 120.0, 1.5);	(391577.0, 5076355.0, 119.0, 119.0, 1.5);
(391577.0, 5076555.0, 118.0, 118.0, 1.5);	(391577.0, 5076755.0, 118.0, 118.0, 1.5);
(391577.0, 5076955.0, 117.0, 117.0, 1.5);	(391577.0, 5077155.0, 117.0, 117.0, 1.5);
(391577.0, 5077355.0, 116.0, 116.0, 1.5);	(391577.0, 5077555.0, 115.0, 115.0, 1.5);

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

(391577.0, 5077755.0, 114.0, 114.0, 1.5);	(391577.0, 5077955.0, 113.7, 113.7, 1.5);
(391577.0, 5078155.0, 113.0, 113.0, 1.5);	(391577.0, 5078355.0, 110.7, 110.7, 1.5);
(391577.0, 5078555.0, 110.0, 110.0, 1.5);	(391577.0, 5078755.0, 109.0, 109.0, 1.5);
(391577.0, 5078955.0, 110.0, 110.0, 1.5);	(391577.0, 5079155.0, 104.0, 104.0, 1.5);
(391577.0, 5079355.0, 100.2, 100.2, 1.5);	(391577.0, 5079555.0, 100.0, 100.0, 1.5);
(391577.0, 5079755.0, 100.0, 100.0, 1.5);	(391777.0, 5071755.0, 153.0, 153.0, 1.5);
(391777.0, 5071955.0, 152.0, 152.0, 1.5);	(391777.0, 5072155.0, 150.0, 150.0, 1.5);
(391777.0, 5072355.0, 145.2, 145.2, 1.5);	(391777.0, 5072555.0, 141.0, 141.0, 1.5);
(391777.0, 5072755.0, 140.0, 140.0, 1.5);	(391777.0, 5072955.0, 134.5, 134.5, 1.5);
(391777.0, 5073155.0, 131.0, 131.0, 1.5);	(391777.0, 5073355.0, 128.0, 128.0, 1.5);
(391777.0, 5073555.0, 125.0, 125.0, 1.5);	(391777.0, 5073755.0, 122.5, 122.5, 1.5);
(391777.0, 5073955.0, 121.0, 121.0, 1.5);	(391777.0, 5074155.0, 121.0, 121.0, 1.5);
(391777.0, 5074355.0, 121.0, 121.0, 1.5);	(391777.0, 5074555.0, 120.0, 120.0, 1.5);
(391777.0, 5074755.0, 120.0, 120.0, 1.5);	(391777.0, 5074955.0, 120.0, 120.0, 1.5);
(391777.0, 5075155.0, 120.0, 120.0, 1.5);	(391777.0, 5076555.0, 119.0, 119.0, 1.5);
(391777.0, 5076755.0, 119.0, 119.0, 1.5);	(391777.0, 5076955.0, 119.0, 119.0, 1.5);
(391777.0, 5077155.0, 118.0, 118.0, 1.5);	(391777.0, 5077355.0, 117.0, 117.0, 1.5);
(391777.0, 5077555.0, 116.0, 116.0, 1.5);	(391777.0, 5077755.0, 116.0, 116.0, 1.5);
(391777.0, 5077955.0, 115.5, 115.5, 1.5);	(391777.0, 5078155.0, 115.0, 115.0, 1.5);
(391777.0, 5078355.0, 111.0, 111.0, 1.5);	(391777.0, 5078555.0, 110.0, 110.0, 1.5);
(391777.0, 5078755.0, 109.0, 109.0, 1.5);	(391777.0, 5078955.0, 100.5, 100.5, 1.5);
(391777.0, 5079155.0, 100.0, 100.0, 1.5);	(391777.0, 5079355.0, 100.0, 100.0, 1.5);
(391777.0, 5079555.0, 100.0, 100.0, 1.5);	(391777.0, 5079755.0, 100.0, 100.0, 1.5);
(391977.0, 5071755.0, 150.0, 150.0, 1.5);	(391977.0, 5071955.0, 149.0, 149.0, 1.5);
(391977.0, 5072155.0, 148.0, 148.0, 1.5);	(391977.0, 5072355.0, 144.0, 144.0, 1.5);
(391977.0, 5072555.0, 140.0, 140.0, 1.5);	(391977.0, 5072755.0, 140.0, 140.0, 1.5);
(391977.0, 5072955.0, 136.0, 136.0, 1.5);	(391977.0, 5073155.0, 131.0, 131.0, 1.5);
(391977.0, 5073355.0, 126.0, 126.0, 1.5);	(391977.0, 5073555.0, 122.0, 122.0, 1.5);
(391977.0, 5073755.0, 121.0, 121.0, 1.5);	(391977.0, 5073955.0, 120.0, 120.0, 1.5);
(391977.0, 5074155.0, 120.0, 120.0, 1.5);	(391977.0, 5074355.0, 120.0, 120.0, 1.5);
(391977.0, 5074555.0, 120.0, 120.0, 1.5);	(391977.0, 5074755.0, 120.0, 120.0, 1.5);
(391977.0, 5074955.0, 120.0, 120.0, 1.5);	(391977.0, 5076755.0, 120.0, 120.0, 1.5);
(391977.0, 5076955.0, 120.0, 120.0, 1.5);	(391977.0, 5077355.0, 119.0, 119.0, 1.5);
(391977.0, 5077555.0, 118.0, 118.0, 1.5);	(391977.0, 5077755.0, 117.0, 117.0, 1.5);
(391977.0, 5077955.0, 117.8, 117.8, 1.5);	(391977.0, 5078155.0, 116.0, 116.0, 1.5);
(391977.0, 5078355.0, 112.4, 112.4, 1.5);	(391977.0, 5078555.0, 109.0, 109.0, 1.5);
(391977.0, 5078755.0, 106.0, 106.0, 1.5);	(391977.0, 5078955.0, 100.0, 100.0, 1.5);
(391977.0, 5079155.0, 100.0, 100.0, 1.5);	(391977.0, 5079355.0, 100.0, 100.0, 1.5);
(391977.0, 5079555.0, 100.0, 100.0, 1.5);	(391977.0, 5079755.0, 100.0, 100.0, 1.5);
(392177.0, 5071755.0, 150.0, 150.0, 1.5);	(392177.0, 5071955.0, 149.9, 149.9, 1.5);
(392177.0, 5072155.0, 146.0, 146.0, 1.5);	(392177.0, 5072355.0, 140.0, 140.0, 1.5);
(392177.0, 5072555.0, 140.0, 140.0, 1.5);	(392177.0, 5072755.0, 140.0, 140.0, 1.5);
(392177.0, 5072955.0, 136.0, 136.0, 1.5);	(392177.0, 5073155.0, 131.0, 131.0, 1.5);
(392177.0, 5073355.0, 126.1, 126.1, 1.5);	(392177.0, 5073555.0, 122.0, 122.0, 1.5);
(392177.0, 5073755.0, 120.0, 120.0, 1.5);	(392177.0, 5073955.0, 120.0, 120.0, 1.5);

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

(392177.0, 5074155.0, 120.0, 120.0, 1.5);	(392177.0, 5074355.0, 120.0, 120.0, 1.5);
(392177.0, 5074555.0, 120.0, 120.0, 1.5);	(392177.0, 5074755.0, 120.0, 120.0, 1.5);
(392177.0, 5074955.0, 120.0, 120.0, 1.5);	(392177.0, 5077555.0, 120.0, 120.0, 1.5);
(392177.0, 5077755.0, 119.0, 119.0, 1.5);	(392177.0, 5077955.0, 119.5, 119.5, 1.5);
(392177.0, 5078155.0, 118.9, 118.9, 1.5);	(392177.0, 5078355.0, 115.0, 115.0, 1.5);
(392177.0, 5078555.0, 109.0, 109.0, 1.5);	(392177.0, 5078755.0, 102.2, 102.2, 1.5);
(392177.0, 5078955.0, 100.0, 100.0, 1.5);	(392177.0, 5079155.0, 100.0, 100.0, 1.5);
(392177.0, 5079355.0, 100.0, 100.0, 1.5);	(392177.0, 5079555.0, 100.0, 100.0, 1.5);
(392177.0, 5079755.0, 100.0, 100.0, 1.5);	(392377.0, 5071755.0, 149.0, 149.0, 1.5);
(392377.0, 5071955.0, 150.0, 150.0, 1.5);	(392377.0, 5072155.0, 149.0, 149.0, 1.5);
(392377.0, 5072355.0, 144.0, 144.0, 1.5);	(392377.0, 5072555.0, 140.0, 140.0, 1.5);
(392377.0, 5072755.0, 140.0, 140.0, 1.5);	(392377.0, 5072955.0, 136.0, 136.0, 1.5);
(392377.0, 5073155.0, 130.0, 130.0, 1.5);	(392377.0, 5073355.0, 127.0, 127.0, 1.5);
(392377.0, 5073555.0, 124.0, 124.0, 1.5);	(392377.0, 5073755.0, 121.0, 121.0, 1.5);
(392377.0, 5073955.0, 121.0, 121.0, 1.5);	(392377.0, 5074155.0, 120.0, 120.0, 1.5);
(392377.0, 5074355.0, 120.0, 120.0, 1.5);	(392377.0, 5074555.0, 120.0, 120.0, 1.5);
(392377.0, 5074755.0, 120.0, 120.0, 1.5);	(392377.0, 5074955.0, 120.0, 120.0, 1.5);
(392377.0, 5075155.0, 120.0, 120.0, 1.5);	(392377.0, 5077355.0, 120.0, 120.0, 1.5);
(392377.0, 5077555.0, 120.0, 120.0, 1.5);	(392377.0, 5077755.0, 120.0, 120.0, 1.5);
(392377.0, 5077955.0, 120.0, 120.0, 1.5);	(392377.0, 5078155.0, 120.0, 120.0, 1.5);
(392377.0, 5078355.0, 119.5, 119.5, 1.5);	(392377.0, 5078555.0, 109.6, 109.6, 1.5);
(392377.0, 5078755.0, 101.0, 101.0, 1.5);	(392377.0, 5078955.0, 100.0, 100.0, 1.5);
(392377.0, 5079155.0, 100.0, 100.0, 1.5);	(392377.0, 5079355.0, 100.0, 100.0, 1.5);
(392377.0, 5079555.0, 100.0, 100.0, 1.5);	(392377.0, 5079755.0, 100.0, 100.0, 1.5);
(392577.0, 5071755.0, 149.0, 149.0, 1.5);	(392577.0, 5071955.0, 150.0, 150.0, 1.5);
(392577.0, 5072155.0, 150.0, 150.0, 1.5);	(392577.0, 5072355.0, 149.0, 149.0, 1.5);
(392577.0, 5072555.0, 143.0, 143.0, 1.5);	(392577.0, 5072755.0, 140.0, 140.0, 1.5);
(392577.0, 5072955.0, 137.0, 137.0, 1.5);	(392577.0, 5073155.0, 131.0, 131.0, 1.5);
(392577.0, 5073355.0, 128.2, 128.2, 1.5);	(392577.0, 5073555.0, 125.0, 125.0, 1.5);
(392577.0, 5073755.0, 122.0, 122.0, 1.5);	(392577.0, 5073955.0, 121.0, 121.0, 1.5);
(392577.0, 5074155.0, 120.0, 120.0, 1.5);	(392577.0, 5074355.0, 120.0, 120.0, 1.5);
(392577.0, 5074555.0, 120.0, 120.0, 1.5);	(392577.0, 5074755.0, 120.0, 120.0, 1.5);
(392577.0, 5074955.0, 120.0, 120.0, 1.5);	(392577.0, 5075155.0, 119.0, 119.0, 1.5);
(392577.0, 5077155.0, 115.0, 115.0, 1.5);	(392577.0, 5077355.0, 116.0, 116.0, 1.5);
(392577.0, 5077555.0, 117.0, 117.0, 1.5);	(392577.0, 5077755.0, 118.0, 118.0, 1.5);
(392577.0, 5077955.0, 120.0, 120.0, 1.5);	(392577.0, 5078155.0, 120.0, 120.0, 1.5);
(392577.0, 5078355.0, 111.6, 111.6, 1.5);	(392577.0, 5078555.0, 107.0, 107.0, 1.5);
(392577.0, 5078755.0, 100.1, 100.1, 1.5);	(392577.0, 5078955.0, 100.0, 100.0, 1.5);
(392577.0, 5079155.0, 100.0, 100.0, 1.5);	(392577.0, 5079355.0, 100.0, 100.0, 1.5);
(392577.0, 5079555.0, 100.0, 100.0, 1.5);	(392577.0, 5079755.0, 101.0, 101.0, 1.5);
(392777.0, 5071755.0, 148.0, 148.0, 1.5);	(392777.0, 5071955.0, 150.0, 150.0, 1.5);
(392777.0, 5072155.0, 150.0, 150.0, 1.5);	(392777.0, 5072355.0, 147.0, 147.0, 1.5);
(392777.0, 5072555.0, 143.0, 143.0, 1.5);	(392777.0, 5072755.0, 140.0, 140.0, 1.5);
(392777.0, 5072955.0, 135.0, 135.0, 1.5);	(392777.0, 5073155.0, 131.0, 131.0, 1.5);
(392777.0, 5073355.0, 128.0, 128.0, 1.5);	(392777.0, 5073555.0, 124.7, 124.7, 1.5);

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

(392777.0, 5073755.0, 122.0, 122.0, 1.5);	(392777.0, 5073955.0, 120.0, 120.0, 1.5);
(392777.0, 5074155.0, 120.0, 120.0, 1.5);	(392777.0, 5074355.0, 120.0, 120.0, 1.5);
(392777.0, 5074555.0, 119.0, 119.0, 1.5);	(392777.0, 5074755.0, 117.0, 117.0, 1.5);
(392777.0, 5074955.0, 116.0, 116.0, 1.5);	(392777.0, 5075155.0, 115.0, 115.0, 1.5);
(392777.0, 5075355.0, 115.0, 115.0, 1.5);	(392777.0, 5076955.0, 110.3, 110.3, 1.5);
(392777.0, 5077155.0, 110.3, 110.3, 1.5);	(392777.0, 5077355.0, 112.0, 112.0, 1.5);
(392777.0, 5077555.0, 114.0, 114.0, 1.5);	(392777.0, 5077755.0, 116.2, 116.2, 1.5);
(392777.0, 5077955.0, 118.0, 118.0, 1.5);	(392777.0, 5078155.0, 116.0, 116.0, 1.5);
(392777.0, 5078355.0, 110.0, 110.0, 1.5);	(392777.0, 5078555.0, 102.5, 102.5, 1.5);
(392777.0, 5078755.0, 100.0, 100.0, 1.5);	(392777.0, 5078955.0, 100.0, 100.0, 1.5);
(392777.0, 5079155.0, 100.0, 100.0, 1.5);	(392777.0, 5079355.0, 100.0, 100.0, 1.5);
(392777.0, 5079555.0, 100.0, 100.0, 1.5);	(392777.0, 5079755.0, 101.0, 101.0, 1.5);
(392977.0, 5071755.0, 147.0, 147.0, 1.5);	(392977.0, 5071955.0, 149.0, 149.0, 1.5);
(392977.0, 5072155.0, 149.0, 149.0, 1.5);	(392977.0, 5072355.0, 143.0, 143.0, 1.5);
(392977.0, 5072555.0, 140.0, 140.0, 1.5);	(392977.0, 5072755.0, 137.0, 137.0, 1.5);
(392977.0, 5072955.0, 132.0, 132.0, 1.5);	(392977.0, 5073155.0, 130.0, 130.0, 1.5);
(392977.0, 5073355.0, 125.0, 125.0, 1.5);	(392977.0, 5073555.0, 123.0, 123.0, 1.5);
(392977.0, 5073755.0, 120.5, 120.5, 1.5);	(392977.0, 5073955.0, 120.0, 120.0, 1.5);
(392977.0, 5074155.0, 120.0, 120.0, 1.5);	(392977.0, 5074355.0, 120.0, 120.0, 1.5);
(392977.0, 5074555.0, 117.0, 117.0, 1.5);	(392977.0, 5074755.0, 111.0, 111.0, 1.5);
(392977.0, 5074955.0, 111.0, 111.0, 1.5);	(392977.0, 5075155.0, 110.0, 110.0, 1.5);
(392977.0, 5075355.0, 111.0, 111.0, 1.5);	(392977.0, 5075555.0, 110.0, 110.0, 1.5);
(392977.0, 5076955.0, 110.0, 110.0, 1.5);	(392977.0, 5077155.0, 110.0, 110.0, 1.5);
(392977.0, 5077355.0, 110.0, 110.0, 1.5);	(392977.0, 5077555.0, 112.0, 112.0, 1.5);
(392977.0, 5077755.0, 113.5, 113.5, 1.5);	(392977.0, 5077955.0, 114.0, 114.0, 1.5);
(392977.0, 5078155.0, 114.0, 114.0, 1.5);	(392977.0, 5078355.0, 104.5, 104.5, 1.5);
(392977.0, 5078555.0, 100.0, 100.0, 1.5);	(392977.0, 5078755.0, 100.0, 100.0, 1.5);
(392977.0, 5078955.0, 100.0, 100.0, 1.5);	(392977.0, 5079155.0, 100.0, 100.0, 1.5);
(392977.0, 5079355.0, 100.0, 100.0, 1.5);	(392977.0, 5079555.0, 100.0, 100.0, 1.5);
(392977.0, 5079755.0, 101.0, 101.0, 1.5);	(393177.0, 5071755.0, 146.0, 146.0, 1.5);
(393177.0, 5071955.0, 147.0, 147.0, 1.5);	(393177.0, 5072155.0, 145.0, 145.0, 1.5);
(393177.0, 5072355.0, 140.0, 140.0, 1.5);	(393177.0, 5072555.0, 138.0, 138.0, 1.5);
(393177.0, 5072755.0, 135.0, 135.0, 1.5);	(393177.0, 5072955.0, 130.0, 130.0, 1.5);
(393177.0, 5073155.0, 127.0, 127.0, 1.5);	(393177.0, 5073355.0, 122.0, 122.0, 1.5);
(393177.0, 5073555.0, 120.0, 120.0, 1.5);	(393177.0, 5073755.0, 120.0, 120.0, 1.5);
(393177.0, 5073955.0, 120.0, 120.0, 1.5);	(393177.0, 5074155.0, 120.0, 120.0, 1.5);
(393177.0, 5074355.0, 115.0, 115.0, 1.5);	(393177.0, 5074555.0, 110.1, 110.1, 1.5);
(393177.0, 5074755.0, 112.0, 112.0, 1.5);	(393177.0, 5074955.0, 110.0, 110.0, 1.5);
(393177.0, 5075155.0, 110.0, 110.0, 1.5);	(393177.0, 5075355.0, 110.0, 110.0, 1.5);
(393177.0, 5075555.0, 110.0, 110.0, 1.5);	(393177.0, 5075755.0, 110.0, 110.0, 1.5);
(393177.0, 5077155.0, 110.0, 110.0, 1.5);	(393177.0, 5077355.0, 110.0, 110.0, 1.5);
(393177.0, 5077555.0, 111.0, 111.0, 1.5);	(393177.0, 5077755.0, 111.0, 111.0, 1.5);
(393177.0, 5077955.0, 111.0, 111.0, 1.5);	(393177.0, 5078155.0, 110.0, 110.0, 1.5);
(393177.0, 5078355.0, 100.0, 100.0, 1.5);	(393177.0, 5078555.0, 100.0, 100.0, 1.5);
(393177.0, 5078755.0, 100.0, 100.0, 1.5);	(393177.0, 5078955.0, 100.0, 100.0, 1.5);

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

(393177.0, 5079155.0, 100.0, 100.0, 1.5);	(393177.0, 5079355.0, 100.0, 100.0, 1.5);
(393177.0, 5079555.0, 100.0, 100.0, 1.5);	(393177.0, 5079755.0, 101.0, 101.0, 1.5);
(393377.0, 5071755.0, 143.3, 143.3, 1.5);	(393377.0, 5071955.0, 144.0, 144.0, 1.5);
(393377.0, 5072155.0, 140.3, 140.3, 1.5);	(393377.0, 5072355.0, 138.0, 138.0, 1.5);
(393377.0, 5072555.0, 135.0, 135.0, 1.5);	(393377.0, 5072755.0, 132.0, 132.0, 1.5);
(393377.0, 5072955.0, 129.7, 129.7, 1.5);	(393377.0, 5073155.0, 126.9, 126.9, 1.5);
(393377.0, 5073355.0, 120.3, 120.3, 1.5);	(393377.0, 5073555.0, 120.0, 120.0, 1.5);
(393377.0, 5073755.0, 120.0, 120.0, 1.5);	(393377.0, 5073955.0, 120.0, 120.0, 1.5);
(393377.0, 5074155.0, 115.0, 115.0, 1.5);	(393377.0, 5074355.0, 117.7, 117.7, 1.5);
(393377.0, 5074555.0, 119.6, 119.6, 1.5);	(393377.0, 5074755.0, 116.7, 116.7, 1.5);
(393377.0, 5074955.0, 114.7, 114.7, 1.5);	(393377.0, 5075155.0, 113.0, 113.0, 1.5);
(393377.0, 5075355.0, 111.0, 111.0, 1.5);	(393377.0, 5075555.0, 114.7, 114.7, 1.5);
(393377.0, 5075755.0, 114.8, 114.8, 1.5);	(393377.0, 5075955.0, 114.0, 114.0, 1.5);
(393377.0, 5076155.0, 112.0, 112.0, 1.5);	(393377.0, 5076555.0, 109.0, 109.0, 1.5);
(393377.0, 5077555.0, 110.0, 110.0, 1.5);	(393377.0, 5077755.0, 111.0, 111.0, 1.5);
(393377.0, 5077955.0, 110.0, 110.0, 1.5);	(393377.0, 5078155.0, 109.0, 109.0, 1.5);
(393377.0, 5078355.0, 100.0, 100.0, 1.5);	(393377.0, 5078555.0, 100.0, 100.0, 1.5);
(393377.0, 5078755.0, 100.0, 100.0, 1.5);	(393377.0, 5078955.0, 100.0, 100.0, 1.5);
(393377.0, 5079155.0, 100.0, 100.0, 1.5);	(393377.0, 5079355.0, 100.0, 100.0, 1.5);
(393377.0, 5079555.0, 100.0, 100.0, 1.5);	(393377.0, 5079755.0, 101.0, 101.0, 1.5);
(393577.0, 5071755.0, 140.0, 140.0, 1.5);	(393577.0, 5071955.0, 140.0, 140.0, 1.5);
(393577.0, 5072155.0, 139.0, 139.0, 1.5);	(393577.0, 5072355.0, 136.0, 136.0, 1.5);
(393577.0, 5072555.0, 134.0, 134.0, 1.5);	(393577.0, 5072755.0, 131.0, 131.0, 1.5);
(393577.0, 5072955.0, 130.0, 130.0, 1.5);	(393577.0, 5073155.0, 124.0, 124.0, 1.5);
(393577.0, 5073355.0, 121.0, 121.0, 1.5);	(393577.0, 5073555.0, 121.0, 121.0, 1.5);
(393577.0, 5073755.0, 120.0, 120.0, 1.5);	(393577.0, 5073955.0, 120.0, 120.0, 1.5);
(393577.0, 5074155.0, 120.0, 120.0, 1.5);	(393577.0, 5074355.0, 120.0, 120.0, 1.5);
(393577.0, 5074555.0, 120.0, 120.0, 1.5);	(393577.0, 5074755.0, 120.0, 120.0, 1.5);
(393577.0, 5074955.0, 119.8, 119.8, 1.5);	(393577.0, 5075155.0, 114.0, 114.0, 1.5);
(393577.0, 5075355.0, 113.0, 113.0, 1.5);	(393577.0, 5075555.0, 119.5, 119.5, 1.5);
(393577.0, 5075755.0, 119.5, 120.0, 1.5);	(393577.0, 5075955.0, 117.0, 117.0, 1.5);
(393577.0, 5076155.0, 114.0, 114.0, 1.5);	(393577.0, 5076355.0, 110.2, 110.2, 1.5);
(393577.0, 5076555.0, 110.0, 110.0, 1.5);	(393577.0, 5076755.0, 109.0, 109.0, 1.5);
(393577.0, 5076955.0, 104.6, 104.6, 1.5);	(393577.0, 5077155.0, 110.0, 110.0, 1.5);
(393577.0, 5077355.0, 110.0, 110.0, 1.5);	(393577.0, 5077555.0, 110.0, 110.0, 1.5);
(393577.0, 5077755.0, 110.0, 110.0, 1.5);	(393577.0, 5077955.0, 110.0, 110.0, 1.5);
(393577.0, 5078155.0, 100.5, 100.5, 1.5);	(393577.0, 5078355.0, 100.0, 100.0, 1.5);
(393577.0, 5078555.0, 100.0, 100.0, 1.5);	(393577.0, 5078755.0, 100.0, 100.0, 1.5);
(393577.0, 5078955.0, 100.0, 100.0, 1.5);	(393577.0, 5079155.0, 100.0, 100.0, 1.5);
(393577.0, 5079355.0, 100.0, 100.0, 1.5);	(393577.0, 5079555.0, 100.0, 100.0, 1.5);
(393577.0, 5079755.0, 101.0, 101.0, 1.5);	(393777.0, 5071755.0, 139.0, 139.0, 1.5);
(393777.0, 5071955.0, 136.0, 136.0, 1.5);	(393777.0, 5072155.0, 136.0, 136.0, 1.5);
(393777.0, 5072355.0, 134.0, 134.0, 1.5);	(393777.0, 5072555.0, 132.0, 132.0, 1.5);
(393777.0, 5072755.0, 130.0, 130.0, 1.5);	(393777.0, 5072955.0, 130.0, 130.0, 1.5);
(393777.0, 5073155.0, 129.0, 129.0, 1.5);	(393777.0, 5073355.0, 126.0, 126.0, 1.5);

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

(393777.0, 5073555.0,	123.0,	123.0,	1.5);	{ 393777.0, 5073755.0,	120.0,	120.0,	1.5);
(393777.0, 5073955.0,	120.0,	120.0,	1.5);	{ 393777.0, 5074155.0,	120.0,	120.0,	1.5);
(393777.0, 5074355.0,	120.0,	120.0,	1.5);	{ 393777.0, 5074555.0,	120.0,	120.0,	1.5);
(393777.0, 5074755.0,	120.0,	120.0,	1.5);	{ 393777.0, 5074955.0,	120.0,	120.0,	1.5);
(393777.0, 5075155.0,	116.1,	116.1,	1.5);	{ 393777.0, 5075355.0,	115.0,	115.0,	1.5);
(393777.0, 5075555.0,	120.0,	120.0,	1.5);	{ 393777.0, 5075755.0,	120.0,	120.0,	1.5);
(393777.0, 5075955.0,	118.0,	118.0,	1.5);	{ 393777.0, 5076155.0,	117.0,	117.0,	1.5);
(393777.0, 5076355.0,	110.0,	110.0,	1.5);	{ 393777.0, 5076555.0,	100.0,	100.0,	1.5);
(393777.0, 5076755.0,	100.0,	100.0,	1.5);	{ 393777.0, 5076955.0,	100.0,	100.0,	1.5);
(393777.0, 5077155.0,	100.0,	100.0,	1.5);	{ 393777.0, 5077355.0,	100.0,	100.0,	1.5);
(393777.0, 5077555.0,	100.1,	100.1,	1.5);	{ 393777.0, 5077755.0,	100.0,	100.0,	1.5);
(393777.0, 5077955.0,	100.0,	100.0,	1.5);	{ 393777.0, 5078155.0,	100.0,	100.0,	1.5);
(393777.0, 5078355.0,	100.0,	100.0,	1.5);	{ 393777.0, 5078555.0,	100.0,	100.0,	1.5);
(393777.0, 5078755.0,	100.0,	100.0,	1.5);	{ 393777.0, 5078955.0,	101.7,	101.7,	1.5);
(393777.0, 5079155.0,	103.0,	103.0,	1.5);	{ 393777.0, 5079355.0,	103.0,	103.0,	1.5);
(393777.0, 5079555.0,	102.0,	102.0,	1.5);	{ 393777.0, 5079755.0,	102.0,	102.0,	1.5);
(393977.0, 5071755.0,	136.0,	136.0,	1.5);	{ 393977.0, 5071955.0,	131.3,	131.3,	1.5);
(393977.0, 5072155.0,	132.0,	132.0,	1.5);	{ 393977.0, 5072355.0,	131.0,	131.0,	1.5);
(393977.0, 5072555.0,	130.0,	130.0,	1.5);	{ 393977.0, 5072755.0,	130.0,	130.0,	1.5);
(393977.0, 5072955.0,	130.0,	130.0,	1.5);	{ 393977.0, 5073155.0,	130.0,	130.0,	1.5);
(393977.0, 5073355.0,	130.0,	130.0,	1.5);	{ 393977.0, 5073555.0,	126.7,	126.7,	1.5);
(393977.0, 5073755.0,	120.0,	120.0,	1.5);	{ 393977.0, 5073955.0,	120.8,	120.8,	1.5);
(393977.0, 5074155.0,	121.0,	121.0,	1.5);	{ 393977.0, 5074355.0,	121.0,	121.0,	1.5);
(393977.0, 5074555.0,	120.0,	120.0,	1.5);	{ 393977.0, 5074755.0,	120.0,	120.0,	1.5);
(393977.0, 5074955.0,	120.0,	120.0,	1.5);	{ 393977.0, 5075155.0,	120.0,	120.0,	1.5);
(393977.0, 5075355.0,	119.0,	119.0,	1.5);	{ 393977.0, 5075555.0,	120.0,	120.0,	1.5);
(393977.0, 5075755.0,	120.0,	120.0,	1.5);	{ 393977.0, 5075955.0,	119.7,	119.7,	1.5);
(393977.0, 5076155.0,	112.0,	112.0,	1.5);	{ 393977.0, 5076355.0,	100.5,	100.5,	1.5);
(393977.0, 5076555.0,	100.0,	100.0,	1.5);	{ 393977.0, 5076755.0,	100.0,	100.0,	1.5);
(393977.0, 5076955.0,	100.0,	100.0,	1.5);	{ 393977.0, 5077155.0,	100.0,	100.0,	1.5);
(393977.0, 5077355.0,	100.0,	100.0,	1.5);	{ 393977.0, 5077555.0,	100.0,	100.0,	1.5);
(393977.0, 5077755.0,	100.0,	100.0,	1.5);	{ 393977.0, 5077955.0,	100.0,	100.0,	1.5);
(393977.0, 5078155.0,	100.0,	100.0,	1.5);	{ 393977.0, 5078355.0,	100.0,	100.0,	1.5);
(393977.0, 5078555.0,	100.0,	100.0,	1.5);	{ 393977.0, 5078755.0,	100.0,	100.0,	1.5);
(393977.0, 5078955.0,	103.0,	103.0,	1.5);	{ 393977.0, 5079155.0,	106.5,	106.5,	1.5);
(393977.0, 5079355.0,	106.0,	106.0,	1.5);	{ 393977.0, 5079555.0,	104.0,	104.0,	1.5);
(393977.0, 5079755.0,	104.0,	104.0,	1.5);	{ 394177.0, 5071755.0,	133.0,	133.0,	1.5);
(394177.0, 5071955.0,	130.0,	130.0,	1.5);	{ 394177.0, 5072155.0,	130.0,	130.0,	1.5);
(394177.0, 5072355.0,	130.0,	130.0,	1.5);	{ 394177.0, 5072555.0,	130.0,	130.0,	1.5);
(394177.0, 5072755.0,	130.0,	130.0,	1.5);	{ 394177.0, 5072955.0,	129.0,	129.0,	1.5);
(394177.0, 5073155.0,	129.0,	129.0,	1.5);	{ 394177.0, 5073355.0,	125.2,	125.2,	1.5);
(394177.0, 5073555.0,	121.0,	121.0,	1.5);	{ 394177.0, 5073755.0,	120.0,	120.0,	1.5);
(394177.0, 5073955.0,	121.0,	121.0,	1.5);	{ 394177.0, 5074155.0,	121.0,	121.0,	1.5);
(394177.0, 5074355.0,	121.0,	121.0,	1.5);	{ 394177.0, 5074555.0,	120.0,	120.0,	1.5);
(394177.0, 5074755.0,	120.0,	120.0,	1.5);	{ 394177.0, 5074955.0,	120.0,	120.0,	1.5);

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

(394177.0, 5075155.0, 120.0, 120.0, 1.5);	(394177.0, 5075355.0, 120.0, 120.0, 1.5);
(394177.0, 5075555.0, 120.0, 120.0, 1.5);	(394177.0, 5075755.0, 120.0, 120.0, 1.5);
(394177.0, 5075955.0, 119.5, 119.5, 1.5);	(394177.0, 5076155.0, 100.5, 120.0, 1.5);
(394177.0, 5076355.0, 100.0, 100.0, 1.5);	(394177.0, 5076555.0, 101.0, 101.0, 1.5);
(394177.0, 5076755.0, 101.0, 101.0, 1.5);	(394177.0, 5076955.0, 101.0, 101.0, 1.5);
(394177.0, 5077155.0, 100.0, 100.0, 1.5);	(394177.0, 5077355.0, 100.0, 100.0, 1.5);
(394177.0, 5077555.0, 100.0, 100.0, 1.5);	(394177.0, 5077755.0, 100.0, 100.0, 1.5);
(394177.0, 5077955.0, 100.0, 100.0, 1.5);	(394177.0, 5078155.0, 102.0, 102.0, 1.5);
(394177.0, 5078355.0, 102.0, 102.0, 1.5);	(394177.0, 5078555.0, 104.5, 104.5, 1.5);
(394177.0, 5078755.0, 105.0, 105.0, 1.5);	(394177.0, 5078955.0, 103.0, 103.0, 1.5);
(394177.0, 5079155.0, 109.0, 109.0, 1.5);	(394177.0, 5079355.0, 109.0, 109.0, 1.5);
(394177.0, 5079555.0, 107.0, 107.0, 1.5);	(394177.0, 5079755.0, 107.0, 107.0, 1.5);
(394377.0, 5071755.0, 133.0, 133.0, 1.5);	(394377.0, 5071955.0, 130.0, 130.0, 1.5);
(394377.0, 5072155.0, 130.0, 130.0, 1.5);	(394377.0, 5072355.0, 130.0, 130.0, 1.5);
(394377.0, 5072555.0, 130.0, 130.0, 1.5);	(394377.0, 5072755.0, 130.0, 130.0, 1.5);
(394377.0, 5072955.0, 129.0, 129.0, 1.5);	(394377.0, 5073155.0, 129.0, 129.0, 1.5);
(394377.0, 5073355.0, 126.0, 126.0, 1.5);	(394377.0, 5073555.0, 123.0, 123.0, 1.5);
(394377.0, 5073755.0, 121.0, 121.0, 1.5);	(394377.0, 5073955.0, 121.0, 121.0, 1.5);
(394377.0, 5074155.0, 121.0, 121.0, 1.5);	(394377.0, 5074355.0, 120.0, 120.0, 1.5);
(394377.0, 5074555.0, 120.0, 120.0, 1.5);	(394377.0, 5074755.0, 120.0, 120.0, 1.5);
(394377.0, 5074955.0, 120.0, 120.0, 1.5);	(394377.0, 5075155.0, 120.0, 120.0, 1.5);
(394377.0, 5075355.0, 120.0, 120.0, 1.5);	(394377.0, 5075555.0, 120.0, 120.0, 1.5);
(394377.0, 5075755.0, 120.0, 120.0, 1.5);	(394377.0, 5075955.0, 100.6, 119.0, 1.5);
(394377.0, 5076155.0, 100.0, 100.0, 1.5);	(394377.0, 5076355.0, 101.0, 101.0, 1.5);
(394377.0, 5076555.0, 103.0, 103.0, 1.5);	(394377.0, 5076755.0, 104.0, 104.0, 1.5);
(394377.0, 5076955.0, 105.0, 105.0, 1.5);	(394377.0, 5077155.0, 105.0, 105.0, 1.5);
(394377.0, 5077355.0, 106.0, 106.0, 1.5);	(394377.0, 5077555.0, 107.9, 107.9, 1.5);
(394377.0, 5077755.0, 108.0, 108.0, 1.5);	(394377.0, 5077955.0, 110.0, 110.0, 1.5);
(394377.0, 5078155.0, 110.0, 110.0, 1.5);	(394377.0, 5078355.0, 110.0, 110.0, 1.5);
(394377.0, 5078555.0, 110.0, 110.0, 1.5);	(394377.0, 5078755.0, 110.0, 110.0, 1.5);
(394377.0, 5078955.0, 110.0, 110.0, 1.5);	(394377.0, 5079155.0, 110.0, 110.0, 1.5);
(394377.0, 5079355.0, 110.0, 110.0, 1.5);	(394377.0, 5079555.0, 110.0, 110.0, 1.5);
(394377.0, 5079755.0, 109.0, 109.0, 1.5);	(394577.0, 5071755.0, 131.0, 131.0, 1.5);
(394577.0, 5071955.0, 130.0, 130.0, 1.5);	(394577.0, 5072155.0, 130.0, 130.0, 1.5);
(394577.0, 5072355.0, 130.0, 130.0, 1.5);	(394577.0, 5072555.0, 130.0, 130.0, 1.5);
(394577.0, 5072755.0, 130.0, 130.0, 1.5);	(394577.0, 5072955.0, 129.0, 129.0, 1.5);
(394577.0, 5073155.0, 129.0, 129.0, 1.5);	(394577.0, 5073355.0, 129.0, 129.0, 1.5);
(394577.0, 5073555.0, 126.0, 126.0, 1.5);	(394577.0, 5073755.0, 123.0, 123.0, 1.5);
(394577.0, 5073955.0, 121.0, 121.0, 1.5);	(394577.0, 5074155.0, 121.0, 121.0, 1.5);
(394577.0, 5074355.0, 120.0, 120.0, 1.5);	(394577.0, 5074555.0, 120.0, 120.0, 1.5);
(394577.0, 5074755.0, 120.0, 120.0, 1.5);	(394577.0, 5074955.0, 120.0, 120.0, 1.5);
(394577.0, 5075155.0, 120.0, 120.0, 1.5);	(394577.0, 5075355.0, 120.0, 120.0, 1.5);
(394577.0, 5075555.0, 119.5, 119.5, 1.5);	(394577.0, 5075755.0, 101.8, 120.0, 1.5);
(394577.0, 5075955.0, 100.0, 100.0, 1.5);	(394577.0, 5076155.0, 100.1, 100.1, 1.5);
(394577.0, 5076355.0, 102.0, 102.0, 1.5);	(394577.0, 5076555.0, 104.0, 104.0, 1.5);

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

(394577.0, 5076755.0, 106.0, 106.0, 1.5);	(394577.0, 5076955.0, 107.8, 107.8, 1.5);
(394577.0, 5077155.0, 109.0, 109.0, 1.5);	(394577.0, 5077355.0, 109.7, 109.7, 1.5);
(394577.0, 5077555.0, 110.0, 110.0, 1.5);	(394577.0, 5077755.0, 110.0, 110.0, 1.5);
(394577.0, 5077955.0, 110.0, 110.0, 1.5);	(394577.0, 5078155.0, 110.0, 110.0, 1.5);
(394577.0, 5078355.0, 110.0, 110.0, 1.5);	(394577.0, 5078555.0, 110.0, 110.0, 1.5);
(394577.0, 5078755.0, 110.0, 110.0, 1.5);	(394577.0, 5078955.0, 110.0, 110.0, 1.5);
(394577.0, 5079155.0, 110.0, 110.0, 1.5);	(394577.0, 5079355.0, 110.0, 110.0, 1.5);
(394577.0, 5079555.0, 110.0, 110.0, 1.5);	(394577.0, 5079755.0, 110.0, 110.0, 1.5);
(394777.0, 5071755.0, 131.0, 131.0, 1.5);	(394777.0, 5071955.0, 130.0, 130.0, 1.5);
(394777.0, 5072155.0, 130.0, 130.0, 1.5);	(394777.0, 5072355.0, 130.0, 130.0, 1.5);
(394777.0, 5072555.0, 130.0, 130.0, 1.5);	(394777.0, 5072755.0, 130.0, 130.0, 1.5);
(394777.0, 5072955.0, 130.0, 130.0, 1.5);	(394777.0, 5073155.0, 129.0, 129.0, 1.5);
(394777.0, 5073355.0, 130.0, 130.0, 1.5);	(394777.0, 5073555.0, 128.7, 128.7, 1.5);
(394777.0, 5073755.0, 125.0, 125.0, 1.5);	(394777.0, 5073955.0, 121.0, 121.0, 1.5);
(394777.0, 5074155.0, 120.0, 120.0, 1.5);	(394777.0, 5074355.0, 120.0, 120.0, 1.5);
(394777.0, 5074555.0, 120.0, 120.0, 1.5);	(394777.0, 5074755.0, 120.0, 120.0, 1.5);
(394777.0, 5074955.0, 120.0, 120.0, 1.5);	(394777.0, 5075155.0, 120.0, 120.0, 1.5);
(394777.0, 5075355.0, 120.0, 120.0, 1.5);	(394777.0, 5075555.0, 119.5, 119.5, 1.5);
(394777.0, 5075755.0, 100.5, 120.0, 1.5);	(394777.0, 5075955.0, 100.0, 100.0, 1.5);
(394777.0, 5076155.0, 101.0, 101.0, 1.5);	(394777.0, 5076355.0, 103.0, 103.0, 1.5);
(394777.0, 5076555.0, 105.0, 105.0, 1.5);	(394777.0, 5076755.0, 107.0, 107.0, 1.5);
(394777.0, 5076955.0, 108.0, 108.0, 1.5);	(394777.0, 5077155.0, 110.0, 110.0, 1.5);
(394777.0, 5077355.0, 110.0, 110.0, 1.5);	(394777.0, 5077555.0, 110.0, 110.0, 1.5);
(394777.0, 5077755.0, 110.0, 110.0, 1.5);	(394777.0, 5077955.0, 110.0, 110.0, 1.5);
(394777.0, 5078155.0, 110.0, 110.0, 1.5);	(394777.0, 5078355.0, 110.0, 110.0, 1.5);
(394777.0, 5078555.0, 110.0, 110.0, 1.5);	(394777.0, 5078755.0, 110.0, 110.0, 1.5);
(394777.0, 5078955.0, 110.0, 110.0, 1.5);	(394777.0, 5079155.0, 110.0, 110.0, 1.5);
(394777.0, 5079355.0, 110.0, 110.0, 1.5);	(394777.0, 5079555.0, 110.0, 110.0, 1.5);
(394777.0, 5079755.0, 110.0, 110.0, 1.5);	(394977.0, 5071755.0, 131.3, 131.3, 1.5);
(394977.0, 5071955.0, 131.0, 131.0, 1.5);	(394977.0, 5072155.0, 130.0, 130.0, 1.5);
(394977.0, 5072355.0, 130.0, 130.0, 1.5);	(394977.0, 5072555.0, 130.0, 130.0, 1.5);
(394977.0, 5072755.0, 130.0, 130.0, 1.5);	(394977.0, 5072955.0, 130.0, 130.0, 1.5);
(394977.0, 5073155.0, 130.0, 130.0, 1.5);	(394977.0, 5073355.0, 130.0, 130.0, 1.5);
(394977.0, 5073555.0, 128.0, 128.0, 1.5);	(394977.0, 5073755.0, 125.0, 125.0, 1.5);
(394977.0, 5073955.0, 122.0, 122.0, 1.5);	(394977.0, 5074155.0, 120.0, 120.0, 1.5);
(394977.0, 5074355.0, 120.0, 120.0, 1.5);	(394977.0, 5074555.0, 114.1, 114.1, 1.5);
(394977.0, 5074755.0, 120.0, 120.0, 1.5);	(394977.0, 5074955.0, 119.0, 119.0, 1.5);
(394977.0, 5075155.0, 120.0, 120.0, 1.5);	(394977.0, 5075355.0, 120.0, 120.0, 1.5);
(394977.0, 5075555.0, 116.0, 116.0, 1.5);	(394977.0, 5075755.0, 100.1, 100.1, 1.5);
(394977.0, 5075955.0, 100.0, 100.0, 1.5);	(394977.0, 5076155.0, 102.0, 102.0, 1.5);
(394977.0, 5076355.0, 104.0, 104.0, 1.5);	(394977.0, 5076555.0, 106.0, 106.0, 1.5);
(394977.0, 5076755.0, 108.0, 108.0, 1.5);	(394977.0, 5076955.0, 109.0, 109.0, 1.5);
(394977.0, 5077155.0, 110.0, 110.0, 1.5);	(394977.0, 5077355.0, 110.0, 110.0, 1.5);
(394977.0, 5077555.0, 111.0, 111.0, 1.5);	(394977.0, 5077755.0, 111.0, 111.0, 1.5);
(394977.0, 5077955.0, 112.0, 112.0, 1.5);	(394977.0, 5078155.0, 111.0, 111.0, 1.5);

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

(394977.0, 5078355.0, 111.0, 111.0, 1.5);	(394977.0, 5078555.0, 111.0, 111.0, 1.5);
(394977.0, 5078755.0, 110.0, 110.0, 1.5);	(394977.0, 5078955.0, 110.0, 110.0, 1.5);
(394977.0, 5079155.0, 110.0, 110.0, 1.5);	(394977.0, 5079355.0, 110.0, 110.0, 1.5);
(394977.0, 5079555.0, 110.0, 110.0, 1.5);	(394977.0, 5079755.0, 110.0, 110.0, 1.5);
(395177.0, 5071755.0, 131.0, 131.0, 1.5);	(395177.0, 5071955.0, 130.0, 130.0, 1.5);
(395177.0, 5072155.0, 130.0, 130.0, 1.5);	(395177.0, 5072355.0, 130.0, 130.0, 1.5);
(395177.0, 5072555.0, 130.0, 130.0, 1.5);	(395177.0, 5072755.0, 130.0, 130.0, 1.5);
(395177.0, 5072955.0, 130.0, 130.0, 1.5);	(395177.0, 5073155.0, 130.0, 130.0, 1.5);
(395177.0, 5073355.0, 130.0, 130.0, 1.5);	(395177.0, 5073555.0, 127.0, 127.0, 1.5);
(395177.0, 5073755.0, 124.0, 124.0, 1.5);	(395177.0, 5073955.0, 121.0, 121.0, 1.5);
(395177.0, 5074155.0, 120.0, 120.0, 1.5);	(395177.0, 5074355.0, 120.0, 120.0, 1.5);
(395177.0, 5074555.0, 118.0, 118.0, 1.5);	(395177.0, 5074755.0, 110.3, 110.3, 1.5);
(395177.0, 5074955.0, 113.1, 113.1, 1.5);	(395177.0, 5075155.0, 119.9, 119.9, 1.5);
(395177.0, 5075355.0, 119.7, 119.7, 1.5);	(395177.0, 5075555.0, 105.3, 105.3, 1.5);
(395177.0, 5075755.0, 100.2, 100.2, 1.5);	(395177.0, 5075955.0, 100.0, 100.0, 1.5);
(395177.0, 5076155.0, 103.0, 103.0, 1.5);	(395177.0, 5076355.0, 105.0, 105.0, 1.5);
(395177.0, 5076555.0, 107.0, 107.0, 1.5);	(395177.0, 5076755.0, 109.0, 109.0, 1.5);
(395177.0, 5076955.0, 110.0, 110.0, 1.5);	(395177.0, 5077155.0, 110.0, 110.0, 1.5);
(395177.0, 5077355.0, 111.7, 111.7, 1.5);	(395177.0, 5077555.0, 112.0, 113.0, 1.5);
(395177.0, 5077755.0, 113.0, 113.0, 1.5);	(395177.0, 5077955.0, 113.0, 113.0, 1.5);
(395177.0, 5078155.0, 113.0, 113.0, 1.5);	(395177.0, 5078355.0, 113.0, 113.0, 1.5);
(395177.0, 5078555.0, 112.0, 112.0, 1.5);	(395177.0, 5078755.0, 112.0, 112.0, 1.5);
(395177.0, 5078955.0, 111.0, 111.0, 1.5);	(395177.0, 5079155.0, 110.0, 110.0, 1.5);
(395177.0, 5079355.0, 110.0, 110.0, 1.5);	(395177.0, 5079555.0, 110.0, 110.0, 1.5);
(395177.0, 5079755.0, 110.0, 110.0, 1.5);	(395377.0, 5071755.0, 133.0, 133.0, 1.5);
(395377.0, 5071955.0, 130.0, 130.0, 1.5);	(395377.0, 5072155.0, 130.0, 130.0, 1.5);
(395377.0, 5072355.0, 130.0, 130.0, 1.5);	(395377.0, 5072555.0, 130.0, 130.0, 1.5);
(395377.0, 5072755.0, 130.0, 130.0, 1.5);	(395377.0, 5072955.0, 130.0, 130.0, 1.5);
(395377.0, 5073155.0, 130.0, 130.0, 1.5);	(395377.0, 5073355.0, 130.0, 130.0, 1.5);
(395377.0, 5073555.0, 126.0, 126.0, 1.5);	(395377.0, 5073755.0, 125.0, 125.0, 1.5);
(395377.0, 5073955.0, 122.0, 122.0, 1.5);	(395377.0, 5074155.0, 120.0, 120.0, 1.5);
(395377.0, 5074355.0, 120.0, 120.0, 1.5);	(395377.0, 5074555.0, 120.0, 120.0, 1.5);
(395377.0, 5074755.0, 117.0, 117.0, 1.5);	(395377.0, 5074955.0, 110.5, 110.5, 1.5);
(395377.0, 5075155.0, 110.5, 110.5, 1.5);	(395377.0, 5075355.0, 115.0, 115.0, 1.5);
(395377.0, 5075555.0, 110.8, 110.8, 1.5);	(395377.0, 5075755.0, 100.2, 100.2, 1.5);
(395377.0, 5075955.0, 101.0, 101.0, 1.5);	(395377.0, 5076155.0, 104.0, 104.0, 1.5);
(395377.0, 5076355.0, 106.0, 106.0, 1.5);	(395377.0, 5076555.0, 109.0, 109.0, 1.5);
(395377.0, 5076755.0, 110.0, 110.0, 1.5);	(395377.0, 5076955.0, 110.0, 110.0, 1.5);
(395377.0, 5077155.0, 111.0, 111.0, 1.5);	(395377.0, 5077355.0, 113.0, 113.0, 1.5);
(395377.0, 5077555.0, 114.0, 114.0, 1.5);	(395377.0, 5077755.0, 115.0, 115.0, 1.5);
(395377.0, 5077955.0, 115.0, 115.0, 1.5);	(395377.0, 5078155.0, 115.0, 115.0, 1.5);
(395377.0, 5078355.0, 114.0, 114.0, 1.5);	(395377.0, 5078555.0, 114.0, 114.0, 1.5);
(395377.0, 5078755.0, 113.0, 113.0, 1.5);	(395377.0, 5078955.0, 112.0, 112.0, 1.5);
(395377.0, 5079155.0, 111.0, 111.0, 1.5);	(395377.0, 5079355.0, 111.0, 111.0, 1.5);
(395377.0, 5079555.0, 111.0, 111.0, 1.5);	(395377.0, 5079755.0, 111.0, 111.0, 1.5);

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

(395577.0, 5071755.0, 132.0, 132.0, 1.5);	(395577.0, 5071955.0, 130.0, 130.0, 1.5);
(395577.0, 5072155.0, 130.0, 130.0, 1.5);	(395577.0, 5072355.0, 130.0, 130.0, 1.5);
(395577.0, 5072555.0, 130.0, 130.0, 1.5);	(395577.0, 5072755.0, 130.0, 130.0, 1.5);
(395577.0, 5072955.0, 130.0, 130.0, 1.5);	(395577.0, 5073155.0, 130.0, 130.0, 1.5);
(395577.0, 5073355.0, 130.0, 130.0, 1.5);	(395577.0, 5073555.0, 128.0, 128.0, 1.5);
(395577.0, 5073755.0, 126.0, 126.0, 1.5);	(395577.0, 5073955.0, 122.8, 122.8, 1.5);
(395577.0, 5074155.0, 120.0, 120.0, 1.5);	(395577.0, 5074355.0, 120.0, 120.0, 1.5);
(395577.0, 5074555.0, 120.0, 120.0, 1.5);	(395577.0, 5074755.0, 120.0, 120.0, 1.5);
(395577.0, 5074955.0, 118.0, 118.0, 1.5);	(395577.0, 5075155.0, 112.0, 112.0, 1.5);
(395577.0, 5075355.0, 110.0, 110.0, 1.5);	(395577.0, 5075555.0, 119.2, 119.2, 1.5);
(395577.0, 5075755.0, 106.0, 106.0, 1.5);	(395577.0, 5075955.0, 103.0, 103.0, 1.5);
(395577.0, 5076155.0, 105.0, 105.0, 1.5);	(395577.0, 5076355.0, 106.0, 106.0, 1.5);
(395577.0, 5076555.0, 110.0, 110.0, 1.5);	(395577.0, 5076755.0, 110.0, 110.0, 1.5);
(395577.0, 5076955.0, 111.0, 111.0, 1.5);	(395577.0, 5077155.0, 113.0, 113.0, 1.5);
(395577.0, 5077355.0, 114.0, 114.0, 1.5);	(395577.0, 5077555.0, 115.0, 115.0, 1.5);
(395577.0, 5077755.0, 116.0, 116.0, 1.5);	(395577.0, 5077955.0, 117.0, 117.0, 1.5);
(395577.0, 5078155.0, 116.0, 116.0, 1.5);	(395577.0, 5078355.0, 116.0, 116.0, 1.5);
(395577.0, 5078555.0, 115.0, 115.0, 1.5);	(395577.0, 5078755.0, 114.0, 114.0, 1.5);
(395577.0, 5078955.0, 113.0, 113.0, 1.5);	(395577.0, 5079155.0, 113.0, 113.0, 1.5);
(395577.0, 5079355.0, 113.0, 113.0, 1.5);	(395577.0, 5079555.0, 111.0, 111.0, 1.5);
(395577.0, 5079755.0, 111.0, 111.0, 1.5);	(395577.0, 5071755.0, 133.0, 133.0, 1.5);
(395777.0, 5071955.0, 132.0, 132.0, 1.5);	(395777.0, 5072155.0, 131.0, 131.0, 1.5);
(395777.0, 5072355.0, 130.0, 130.0, 1.5);	(395777.0, 5072555.0, 130.0, 130.0, 1.5);
(395777.0, 5072755.0, 130.0, 130.0, 1.5);	(395777.0, 5072955.0, 130.0, 130.0, 1.5);
(395777.0, 5073155.0, 130.0, 130.0, 1.5);	(395777.0, 5073355.0, 130.0, 130.0, 1.5);
(395777.0, 5073555.0, 129.7, 129.7, 1.5);	(395777.0, 5073755.0, 125.0, 125.0, 1.5);
(395777.0, 5073955.0, 120.2, 120.2, 1.5);	(395777.0, 5074155.0, 121.0, 121.0, 1.5);
(395777.0, 5074355.0, 121.0, 121.0, 1.5);	(395777.0, 5074555.0, 120.0, 120.0, 1.5);
(395777.0, 5074755.0, 120.0, 120.0, 1.5);	(395777.0, 5074955.0, 118.1, 118.1, 1.5);
(395777.0, 5075155.0, 119.0, 119.0, 1.5);	(395777.0, 5075355.0, 117.7, 117.7, 1.5);
(395777.0, 5075555.0, 110.3, 110.3, 1.5);	(395777.0, 5075755.0, 109.0, 109.0, 1.5);
(395777.0, 5075955.0, 107.0, 107.0, 1.5);	(395777.0, 5076155.0, 107.0, 107.0, 1.5);
(395777.0, 5076355.0, 108.0, 109.0, 1.5);	(395777.0, 5076555.0, 110.0, 110.0, 1.5);
(395777.0, 5076755.0, 110.0, 110.0, 1.5);	(395777.0, 5076955.0, 113.0, 113.0, 1.5);
(395777.0, 5077155.0, 115.0, 115.0, 1.5);	(395777.0, 5077355.0, 116.0, 116.0, 1.5);
(395777.0, 5077555.0, 116.0, 116.0, 1.5);	(395777.0, 5077755.0, 118.0, 118.0, 1.5);
(395777.0, 5077955.0, 118.5, 118.5, 1.5);	(395777.0, 5078155.0, 118.0, 118.0, 1.5);
(395777.0, 5078355.0, 117.0, 117.0, 1.5);	(395777.0, 5078555.0, 116.0, 116.0, 1.5);
(395777.0, 5078755.0, 115.0, 115.0, 1.5);	(395777.0, 5078955.0, 114.0, 114.0, 1.5);
(395777.0, 5079155.0, 114.0, 114.0, 1.5);	(395777.0, 5079355.0, 114.0, 114.0, 1.5);
(395777.0, 5079555.0, 111.0, 111.0, 1.5);	(395777.0, 5079755.0, 112.0, 112.0, 1.5);
(395977.0, 5071755.0, 136.0, 136.0, 1.5);	(395977.0, 5071955.0, 134.0, 134.0, 1.5);
(395977.0, 5072155.0, 132.0, 132.0, 1.5);	(395977.0, 5072355.0, 130.0, 130.0, 1.5);
(395977.0, 5072555.0, 130.0, 130.0, 1.5);	(395977.0, 5072755.0, 130.0, 130.0, 1.5);
(395977.0, 5072955.0, 130.0, 130.0, 1.5);	(395977.0, 5073155.0, 130.0, 130.0, 1.5);

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

(395977.0, 5073355.0, 130.0, 130.0, 1.5);	(395977.0, 5073555.0, 130.0, 130.0, 1.5);
(395977.0, 5073755.0, 129.8, 129.8, 1.5);	(395977.0, 5073955.0, 126.0, 126.0, 1.5);
(395977.0, 5074155.0, 125.0, 125.0, 1.5);	(395977.0, 5074355.0, 124.0, 125.0, 1.5);
(395977.0, 5074555.0, 123.0, 123.0, 1.5);	(395977.0, 5074755.0, 120.0, 120.0, 1.5);
(395977.0, 5074955.0, 120.0, 120.0, 1.5);	(395977.0, 5075155.0, 120.0, 120.0, 1.5);
(395977.0, 5075355.0, 120.0, 120.0, 1.5);	(395977.0, 5075555.0, 119.5, 119.5, 1.5);
(395977.0, 5075755.0, 111.6, 112.0, 1.5);	(395977.0, 5075955.0, 110.0, 110.0, 1.5);
(395977.0, 5076155.0, 109.0, 109.0, 1.5);	(395977.0, 5076355.0, 110.0, 110.0, 1.5);
(395977.0, 5076555.0, 110.0, 110.0, 1.5);	(395977.0, 5076755.0, 110.0, 110.0, 1.5);
(395977.0, 5076955.0, 115.0, 115.0, 1.5);	(395977.0, 5077155.0, 118.0, 118.0, 1.5);
(395977.0, 5077355.0, 119.0, 119.0, 1.5);	(395977.0, 5077555.0, 119.0, 119.0, 1.5);
(395977.0, 5077755.0, 119.0, 119.0, 1.5);	(395977.0, 5077955.0, 120.0, 120.0, 1.5);
(395977.0, 5078155.0, 120.0, 120.0, 1.5);	(395977.0, 5078355.0, 118.5, 118.5, 1.5);
(395977.0, 5078555.0, 117.0, 117.0, 1.5);	(395977.0, 5078755.0, 116.0, 116.0, 1.5);
(395977.0, 5078955.0, 116.0, 116.0, 1.5);	(395977.0, 5079155.0, 115.8, 115.8, 1.5);
(395977.0, 5079355.0, 115.0, 115.0, 1.5);	(395977.0, 5079555.0, 112.0, 112.0, 1.5);
(395977.0, 5079755.0, 112.0, 112.0, 1.5);	(396177.0, 5071755.0, 137.0, 137.0, 1.5);
(396177.0, 5071955.0, 135.0, 135.0, 1.5);	(396177.0, 5072155.0, 133.0, 133.0, 1.5);
(396177.0, 5072355.0, 130.0, 130.0, 1.5);	(396177.0, 5072555.0, 130.0, 130.0, 1.5);
(396177.0, 5072755.0, 130.0, 130.0, 1.5);	(396177.0, 5072955.0, 130.0, 130.0, 1.5);
(396177.0, 5073155.0, 130.0, 130.0, 1.5);	(396177.0, 5073355.0, 130.0, 130.0, 1.5);
(396177.0, 5073555.0, 130.0, 130.0, 1.5);	(396177.0, 5073755.0, 130.0, 130.0, 1.5);
(396177.0, 5073955.0, 130.0, 130.0, 1.5);	(396177.0, 5074155.0, 127.0, 127.0, 1.5);
(396177.0, 5074355.0, 127.0, 127.0, 1.5);	(396177.0, 5074555.0, 124.0, 124.0, 1.5);
(396177.0, 5074755.0, 120.0, 120.0, 1.5);	(396177.0, 5074955.0, 120.0, 120.0, 1.5);
(396177.0, 5075155.0, 120.0, 120.0, 1.5);	(396177.0, 5075355.0, 120.0, 120.0, 1.5);
(396177.0, 5075555.0, 120.0, 120.0, 1.5);	(396177.0, 5075755.0, 120.0, 120.0, 1.5);
(396177.0, 5075955.0, 110.0, 110.0, 1.5);	(396177.0, 5076155.0, 110.0, 110.0, 1.5);
(396177.0, 5076355.0, 110.0, 110.0, 1.5);	(396177.0, 5076555.0, 110.0, 110.0, 1.5);
(396177.0, 5076755.0, 111.0, 111.0, 1.5);	(396177.0, 5076955.0, 118.0, 118.0, 1.5);
(396177.0, 5077155.0, 120.0, 120.0, 1.5);	(396177.0, 5077355.0, 120.0, 120.0, 1.5);
(396177.0, 5077555.0, 120.0, 120.0, 1.5);	(396177.0, 5077755.0, 120.0, 120.0, 1.5);
(396177.0, 5077955.0, 120.0, 120.0, 1.5);	(396177.0, 5078155.0, 120.0, 120.0, 1.5);
(396177.0, 5078355.0, 120.0, 120.0, 1.5);	(396177.0, 5078555.0, 119.0, 119.0, 1.5);
(396177.0, 5078755.0, 118.0, 118.0, 1.5);	(396177.0, 5078955.0, 117.0, 117.0, 1.5);
(396177.0, 5079155.0, 117.0, 117.0, 1.5);	(396177.0, 5079355.0, 114.0, 114.0, 1.5);
(396177.0, 5079555.0, 112.0, 112.0, 1.5);	(396177.0, 5079755.0, 112.0, 112.0, 1.5);
(392211.0, 5075046.0, 120.0, 120.0, 1.5);	(391405.0, 5075373.0, 120.0, 120.0, 1.5);
(391185.0, 5075763.0, 119.9, 119.9, 1.5);	(393199.0, 5078269.0, 104.7, 104.7, 1.5);
(393434.0, 5076626.0, 109.0, 109.0, 1.5);	(391164.8, 5075595.0, 117.6, 117.6, 1.5);
(391880.6, 5077063.5, 119.0, 119.0, 1.5);	(392170.0, 5077431.0, 119.8, 119.8, 1.5);
(392889.2, 5076814.5, 110.0, 110.0, 1.5);	(393512.2, 5077527.0, 110.0, 110.0, 1.5);
(393519.8, 5077278.5, 110.0, 110.0, 1.5);	(393566.0, 5077110.0, 109.2, 109.2, 1.5);
(393607.0, 5077023.5, 105.5, 105.5, 1.5);	(393558.0, 5076965.0, 105.4, 105.4, 1.5);
(393589.6, 5076912.5, 105.2, 105.2, 1.5);	(393544.5, 5076847.5, 107.6, 107.6, 1.5);

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

(393555.8, 5076837.5, 107.8, 107.8, 1.5);	(393257.7, 5076498.5, 109.3, 109.3, 1.5);
(393500.7, 5076290.0, 111.1, 111.1, 1.5);	(393312.5, 5076086.5, 111.8, 111.8, 1.5);
(393159.0, 5075895.5, 110.0, 110.0, 1.5);	(393282.1, 5075826.5, 111.8, 113.0, 1.5);
(393310.0, 5075827.5, 112.6, 114.0, 1.5);	(393370.4, 5075779.5, 114.2, 114.2, 1.5);
(393438.7, 5075749.0, 115.0, 115.0, 1.5);	(393294.5, 5075624.0, 112.3, 112.3, 1.5);
(393186.5, 5075496.5, 110.0, 110.0, 1.5);	(393152.9, 5075444.0, 110.0, 110.0, 1.5);
(393174.1, 5075322.0, 110.0, 110.0, 1.5);	(393378.6, 5075352.0, 111.0, 111.0, 1.5);
(393535.9, 5075343.0, 113.0, 113.0, 1.5);	(393726.0, 5075307.5, 114.7, 115.0, 1.5);
(393712.7, 5075291.0, 114.7, 114.7, 1.5);	(393534.0, 5075324.5, 113.0, 113.0, 1.5);
(393379.5, 5075334.0, 111.0, 111.0, 1.5);	(393159.8, 5075301.0, 110.0, 110.0, 1.5);
(393133.8, 5075448.5, 110.0, 110.0, 1.5);	(393171.5, 5075507.0, 110.0, 110.0, 1.5);
(393281.6, 5075637.0, 111.9, 113.0, 1.5);	(393404.8, 5075744.0, 115.0, 115.0, 1.5);
(393360.8, 5075763.5, 114.2, 114.2, 1.5);	(393304.0, 5075809.0, 112.5, 114.0, 1.5);
(393277.7, 5075808.0, 111.5, 113.0, 1.5);	(393146.4, 5075881.5, 110.0, 110.0, 1.5);
(393142.8, 5075886.5, 110.0, 110.0, 1.5);	(392494.9, 5075222.5, 119.8, 119.8, 1.5);
(392455.1, 5075254.0, 120.0, 120.0, 1.5);	(392417.9, 5075215.5, 120.0, 120.0, 1.5);
(392418.6, 5075206.5, 120.0, 120.0, 1.5);	(392401.1, 5075220.5, 120.0, 120.0, 1.5);
(392428.2, 5075248.0, 120.0, 120.0, 1.5);	(392384.2, 5075282.5, 120.0, 120.0, 1.5);
(392069.8, 5074959.5, 120.0, 120.0, 1.5);	(392119.8, 5074919.5, 120.0, 120.0, 1.5);
(392040.6, 5074838.0, 120.0, 120.0, 1.5);	(391952.2, 5074909.0, 120.0, 120.0, 1.5);
(392092.6, 5075053.0, 120.0, 120.0, 1.5);	(391853.8, 5075240.5, 120.0, 120.0, 1.5);
(391743.4, 5075126.5, 120.0, 120.0, 1.5);	(391715.8, 5075148.5, 120.0, 120.0, 1.5);
(391686.1, 5075117.5, 120.0, 120.0, 1.5);	(391674.1, 5075127.0, 120.0, 120.0, 1.5);
(391695.3, 5075149.0, 120.0, 120.0, 1.5);	(391671.3, 5075167.5, 120.0, 120.0, 1.5);
(391650.1, 5075146.0, 120.0, 120.0, 1.5);	(391625.8, 5075165.0, 120.0, 120.0, 1.5);
(391645.4, 5075188.0, 120.0, 120.0, 1.5);	(391621.4, 5075207.0, 120.0, 120.0, 1.5);
(391601.8, 5075183.5, 120.0, 120.0, 1.5);	(391572.6, 5075206.5, 120.0, 120.0, 1.5);
(391703.5, 5075358.5, 120.0, 120.0, 1.5);	(391666.3, 5075387.5, 120.0, 120.0, 1.5);
(391535.4, 5075235.5, 120.0, 120.0, 1.5);	(391523.4, 5075245.0, 120.0, 120.0, 1.5);
(391654.3, 5075397.0, 120.0, 120.0, 1.5);	(391636.4, 5075411.0, 120.0, 120.0, 1.5);
(391594.8, 5075363.0, 120.0, 120.0, 1.5);	(391568.4, 5075383.5, 120.0, 120.0, 1.5);
(391558.5, 5075372.0, 120.0, 120.0, 1.5);	(391350.4, 5075535.0, 120.0, 120.0, 1.5);
(391270.9, 5075442.5, 120.0, 120.0, 1.5);	(391109.9, 5075568.5, 120.0, 120.0, 1.5);
(391109.2, 5075577.5, 120.0, 120.0, 1.5);	(391450.8, 5075950.0, 119.8, 119.8, 1.5);
(391410.0, 5075981.5, 119.3, 119.3, 1.5);	(392181.0, 5076822.0, 119.8, 119.8, 1.5);

*** CHLORURE DE VINYLE *** 07:16:53
**MODELOPTs: PAGE 24
CONC DFAULT ELEV FLGPOL

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

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METEOROLOGICAL DATA PROCESSED BETWEEN START DATE: 0 0 0 0
AND END DATE: 9999 99 99 24

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

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

1.54, 3.09, 5.14, 8.23, 10.80,

*** AERMOD - VERSION 04300 *** ** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2005) ***
 10/30/10

MODELOPTS: ** CHLORURE DE VINYLE * 07:16:53
 CONC DEFAULT ELEV FLGPOL PAGE 25

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

Surface file: DONNES~1\2005.SFC
 Profile file: DONNES~1\2005.PFL
 Surface format: (3(I2,1X),I3,1X,I2,1X,F6.1,1X,3(F6.3,1X),2(F5.0,1X),F8.1,1X,F6.3,1X,2(F6.2,1X),F7.2,1X,F5.0,3(1X,F6.1))
 Profile format: (4(I2,1X),F6.1,1X,I1,1X,F5.0,1X,F7.2,1X,F7.2,1X,F6.1,1X,F7.2)
 Surface station no.: 71627 Upper air station no.: 4734
 Name: UNKNOWN Name: UNKNOWN
 Year: 2005 Year: 2005

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	REFTA	HT
05	01	01	0	01	-64.0	1.278	-9.000	-9.000	-999.	3322.	2894.3	0.75	1.50	1.00	8.33	200.	10.0	280.8	10.0		
05	01	01	1	02	-64.0	1.422	-9.000	-9.000	-999.	3872.	3985.0	0.83	1.50	1.00	8.89	220.	10.0	279.9	10.0		
05	01	01	1	03	-64.0	0.966	-9.000	-9.000	-999.	2465.	1252.8	0.83	1.50	1.00	6.11	220.	10.0	279.0	10.0		
05	01	01	1	04	-51.1	0.906	-9.000	-9.000	-999.	2017.	1294.7	1.01	1.50	1.00	5.28	240.	10.0	278.4	10.0		
05	01	01	1	05	-64.0	0.799	-9.000	-9.000	-999.	1664.	709.9	1.01	1.50	1.00	4.72	250.	10.0	277.9	10.0		
05	01	01	1	06	-48.0	0.484	-9.000	-9.000	-999.	884.	210.3	1.01	1.50	1.00	3.06	250.	10.0	277.6	10.0		
05	01	01	1	07	-46.8	0.545	-9.000	-9.000	-999.	924.	308.6	0.83	1.50	1.00	3.61	230.	10.0	277.2	10.0		
05	01	01	1	08	-64.0	0.967	-9.000	-9.000	-999.	2185.	1263.0	0.83	1.50	1.00	6.11	230.	10.0	276.9	10.0		
05	01	01	1	09	-38.0	0.809	-9.000	-9.000	-999.	1710.	1250.5	1.01	1.50	0.65	4.72	260.	10.0	276.2	10.0		
05	01	01	1	10	9.6	1.163	0.603	0.008	819.	2876.	-8888.0	1.22	1.50	0.49	6.11	300.	10.0	274.8	10.0		
05	01	01	1	11	16.0	1.585	0.715	0.008	823.	3979.	-8888.0	1.22	1.50	0.44	8.33	310.	10.0	273.0	10.0		
05	01	01	1	12	21.8	1.585	0.795	0.008	829.	3999.	-8888.0	1.22	1.50	0.43	8.33	320.	10.0	271.2	10.0		
05	01	01	1	13	43.0	1.483	1.000	0.008	841.	4000.	-6850.9	1.22	1.50	0.43	7.78	300.	10.0	270.9	10.0		
05	01	01	1	14	24.1	1.165	0.827	0.011	848.	3028.	-5931.5	1.22	1.50	0.45	6.11	310.	10.0	270.4	10.0		
05	01	01	1	15	-19.5	1.063	-9.000	-9.000	-999.	2561.	5587.1	0.82	1.50	0.53	6.67	330.	10.0	269.8	10.0		
05	01	01	1	16	-64.0	1.258	-9.000	-9.000	-999.	3224.	2823.2	1.22	1.50	0.67	6.67	320.	10.0	268.8	10.0		
05	01	01	1	17	-64.0	0.987	-9.000	-9.000	-999.	2362.	1366.4	1.22	1.50	1.00	5.28	310.	10.0	267.8	10.0		
05	01	01	1	18	-64.0	0.876	-9.000	-9.000	-999.	1918.	956.7	1.22	1.50	1.00	4.72	320.	10.0	266.0	10.0		
05	01	01	1	19	-64.0	0.824	-9.000	-9.000	-999.	1729.	797.6	0.82	1.50	1.00	5.28	330.	10.0	264.8	10.0		
05	01	01	1	20	-64.0	1.042	-9.000	-9.000	-999.	2437.	1615.8	1.22	1.50	1.00	5.56	320.	10.0	263.5	10.0		
05	01	01	1	21	-64.0	0.876	-9.000	-9.000	-999.	1927.	961.0	1.22	1.50	1.00	4.72	320.	10.0	262.0	10.0		
05	01	01	1	22	-64.0	0.876	-9.000	-9.000	-999.	1887.	962.1	1.22	1.50	1.00	4.72	310.	10.0	261.1	10.0		
05	01	01	1	23	-64.0	0.876	-9.000	-9.000	-999.	1885.	962.8	1.22	1.50	1.00	4.72	310.	10.0	259.9	10.0		
05	01	01	1	24	-64.0	0.729	-9.000	-9.000	-999.	1459.	554.8	0.82	1.50	1.00	4.72	330.	10.0	258.9	10.0		

First hour of profile data

YR MO DY HR HEIGHT F WDIR WSPD AMB_TMP sigmaA sigmaW sigmaV
 05 01 01 01 10.0 1 200. 8.33 280.8 99.0 -99.00 -99.00

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

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388177.00	5071755.00	0.00073	388177.00	5071955.00	0.00079
388177.00	5072155.00	0.00080	388177.00	5072355.00	0.00081
388177.00	5072555.00	0.00088	388177.00	5072755.00	0.00107
388177.00	5072955.00	0.00127	388177.00	5073155.00	0.00126
388177.00	5073355.00	0.00105	388177.00	5073555.00	0.00089
388177.00	5073755.00	0.00099	388177.00	5073955.00	0.00116
388177.00	5074155.00	0.00112	388177.00	5074355.00	0.00100
388177.00	5074555.00	0.00105	388177.00	5074755.00	0.00113
388177.00	5074955.00	0.00103	388177.00	5075155.00	0.00087
388177.00	5075355.00	0.00083	388177.00	5075555.00	0.00082
388177.00	5075755.00	0.00076	388177.00	5075955.00	0.00071
388177.00	5076155.00	0.00077	388177.00	5076355.00	0.00079
388177.00	5076555.00	0.00075	388177.00	5076755.00	0.00080
388177.00	5076955.00	0.00087	388177.00	5077155.00	0.00079
388177.00	5077355.00	0.00070	388177.00	5077555.00	0.00072
388177.00	5077755.00	0.00072	388177.00	5077955.00	0.00061
388177.00	5078155.00	0.00050	388177.00	5078355.00	0.00052
388177.00	5078555.00	0.00058	388177.00	5078755.00	0.00057
388177.00	5078955.00	0.00050	388177.00	5079155.00	0.00046
388177.00	5079355.00	0.00051	388177.00	5079555.00	0.00062
388177.00	5079755.00	0.00073	388377.00	5071755.00	0.00070
388377.00	5071955.00	0.00081	388377.00	5072155.00	0.00088
388377.00	5072355.00	0.00089	388377.00	5072555.00	0.00088
388377.00	5072755.00	0.00096	388377.00	5072955.00	0.00119
388377.00	5073155.00	0.00140	388377.00	5073355.00	0.00134
388377.00	5073555.00	0.00108	388377.00	5073755.00	0.00099
388377.00	5073955.00	0.00118	388377.00	5074155.00	0.00127
388377.00	5074355.00	0.00114	388377.00	5074555.00	0.00111
388377.00	5074755.00	0.00121	388377.00	5074955.00	0.00116
388377.00	5075155.00	0.00100	388377.00	5075355.00	0.00091
388377.00	5075555.00	0.00090	388377.00	5075755.00	0.00084
388377.00	5075955.00	0.00080	388377.00	5076155.00	0.00084
388377.00	5076355.00	0.00086	388377.00	5076555.00	0.00083
388377.00	5076755.00	0.00090	388377.00	5076955.00	0.00093
388377.00	5077155.00	0.00083	388377.00	5077355.00	0.00077
388377.00	5077555.00	0.00079	388377.00	5077755.00	0.00074
388377.00	5077955.00	0.00060	388377.00	5078155.00	0.00056
388377.00	5078355.00	0.00062	388377.00	5078555.00	0.00063
388377.00	5078755.00	0.00056	388377.00	5078955.00	0.00051
388377.00	5079155.00	0.00057	388377.00	5079355.00	0.00070

MODELOPTs: * CHLORURE DE VINYLE *** 07:16:53
 CONC DEFAULT ELEV FLGPOL PAGE 27

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388377.00	5079555.00	0.00081	388377.00	5079755.00	0.00084
388577.00	5071755.00	0.00056	388577.00	5071955.00	0.00073
388577.00	5072155.00	0.00089	388577.00	5072355.00	0.00098
388577.00	5072555.00	0.00099	388577.00	5072755.00	0.00096
388577.00	5072955.00	0.00106	388577.00	5073155.00	0.00134
388577.00	5073355.00	0.00154	388577.00	5073555.00	0.00140
388577.00	5073755.00	0.00114	388577.00	5073955.00	0.00117
388577.00	5074155.00	0.00137	388577.00	5074355.00	0.00133
388577.00	5074555.00	0.00122	388577.00	5074755.00	0.00129
388577.00	5074955.00	0.00130	388577.00	5075155.00	0.00115
388577.00	5075355.00	0.00102	388577.00	5075555.00	0.00098
388577.00	5075755.00	0.00094	388577.00	5075955.00	0.00089
388577.00	5076155.00	0.00092	388577.00	5076355.00	0.00093
388577.00	5076555.00	0.00093	388577.00	5076755.00	0.00100
388577.00	5076955.00	0.00098	388577.00	5077155.00	0.00088
388577.00	5077355.00	0.00085	388577.00	5077555.00	0.00085
388577.00	5077755.00	0.00073	388577.00	5077955.00	0.00063
388577.00	5078155.00	0.00066	388577.00	5078355.00	0.00070
388577.00	5078555.00	0.00064	388577.00	5078755.00	0.00058
388577.00	5078955.00	0.00063	388577.00	5079155.00	0.00078
388577.00	5079355.00	0.00090	388577.00	5079555.00	0.00092
388577.00	5079755.00	0.00087	388777.00	5071755.00	0.00047
388777.00	5071955.00	0.00056	388777.00	5072155.00	0.00076
388777.00	5072355.00	0.00097	388777.00	5072555.00	0.00109
388777.00	5072755.00	0.00110	388777.00	5072955.00	0.00106
388777.00	5073155.00	0.00119	388777.00	5073355.00	0.00152
388777.00	5073555.00	0.00168	388777.00	5073755.00	0.00146
388777.00	5073955.00	0.00126	388777.00	5074155.00	0.00140
388777.00	5074355.00	0.00150	388777.00	5074555.00	0.00139
388777.00	5074755.00	0.00139	388777.00	5074955.00	0.00143
388777.00	5075155.00	0.00133	388777.00	5075355.00	0.00117
388777.00	5075555.00	0.00108	388777.00	5075755.00	0.00105
388777.00	5075955.00	0.00101	388777.00	5076155.00	0.00101
388777.00	5076355.00	0.00103	388777.00	5076555.00	0.00106
388777.00	5076755.00	0.00109	388777.00	5076955.00	0.00104
388777.00	5077155.00	0.00096	388777.00	5077355.00	0.00093
388777.00	5077555.00	0.00087	388777.00	5077755.00	0.00075
388777.00	5077955.00	0.00072	388777.00	5078155.00	0.00076
388777.00	5078355.00	0.00072	388777.00	5078555.00	0.00066
388777.00	5078755.00	0.00071	388777.00	5078955.00	0.00087

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388777.00	5079155.00	0.00100	388777.00	5079355.00	0.00100
388777.00	5079555.00	0.00093	388777.00	5079755.00	0.00086
388977.00	5071755.00	0.00051	388977.00	5071955.00	0.00050
388977.00	5072155.00	0.00058	388977.00	5072355.00	0.00079
388977.00	5072555.00	0.00104	388977.00	5072755.00	0.00121
388977.00	5072955.00	0.00122	388977.00	5073155.00	0.00117
388977.00	5073355.00	0.00135	388977.00	5073555.00	0.00173
388977.00	5073755.00	0.00182	388977.00	5073955.00	0.00155
388977.00	5074155.00	0.00147	388977.00	5074355.00	0.00162
388977.00	5074555.00	0.00160	388977.00	5074755.00	0.00155
388977.00	5074955.00	0.00157	388977.00	5075155.00	0.00151
388977.00	5075355.00	0.00136	388977.00	5075555.00	0.00121
388977.00	5075755.00	0.00118	388977.00	5075955.00	0.00114
388977.00	5076155.00	0.00112	388977.00	5076355.00	0.00116
388977.00	5076555.00	0.00120	388977.00	5076755.00	0.00118
388977.00	5076955.00	0.00113	388977.00	5077155.00	0.00106
388977.00	5077355.00	0.00099	388977.00	5077555.00	0.00091
388977.00	5077755.00	0.00083	388977.00	5077955.00	0.00083
388977.00	5078155.00	0.00081	388977.00	5078355.00	0.00077
388977.00	5078555.00	0.00082	388977.00	5078755.00	0.00098
388977.00	5078955.00	0.00110	388977.00	5079155.00	0.00109
388977.00	5079355.00	0.00100	388977.00	5079555.00	0.00094
388977.00	5079755.00	0.00097	389177.00	5071755.00	0.00067
389177.00	5071955.00	0.00062	389177.00	5072155.00	0.00057
389177.00	5072355.00	0.00062	389177.00	5072555.00	0.00083
389177.00	5072755.00	0.00113	389177.00	5072955.00	0.00136
389177.00	5073155.00	0.00136	389177.00	5073355.00	0.00132
389177.00	5073555.00	0.00156	389177.00	5073755.00	0.00195
389177.00	5073955.00	0.00196	389177.00	5074155.00	0.00172
389177.00	5074355.00	0.00173	389177.00	5074555.00	0.00180
389177.00	5074755.00	0.00176	389177.00	5074955.00	0.00174
389177.00	5075155.00	0.00170	389177.00	5075355.00	0.00159
389177.00	5075555.00	0.00138	389177.00	5075755.00	0.00133
389177.00	5075955.00	0.00129	389177.00	5076155.00	0.00126
389177.00	5076355.00	0.00131	389177.00	5076555.00	0.00134
389177.00	5076755.00	0.00128	389177.00	5076955.00	0.00125
389177.00	5077155.00	0.00114	389177.00	5077355.00	0.00106
389177.00	5077555.00	0.00100	389177.00	5077755.00	0.00093
389177.00	5077955.00	0.00090	389177.00	5078155.00	0.00089
389177.00	5078355.00	0.00095	389177.00	5078555.00	0.00111

*** AERMOD - VERSION 04300 *** ** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2005) ***
10/30/10

*** CHLORURE DE VINYLE *** 07:16:53

**MODELOPTs: DFAULT ELEV FLGPOL PAGE 29

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389177.00	5078755.00	0.00122	389177.00	5078955.00	0.00119
389177.00	5079155.00	0.00109	389177.00	5079355.00	0.00106
389177.00	5079555.00	0.00115	389177.00	5079755.00	0.00128
389377.00	5071755.00	0.00071	389377.00	5071955.00	0.00078
389377.00	5072155.00	0.00076	389377.00	5072355.00	0.00067
389377.00	5072555.00	0.00067	389377.00	5072755.00	0.00088
389377.00	5072955.00	0.00125	389377.00	5073155.00	0.00151
389377.00	5073355.00	0.00153	389377.00	5073555.00	0.00151
389377.00	5073755.00	0.00183	389377.00	5073955.00	0.00219
389377.00	5074155.00	0.00214	389377.00	5074355.00	0.00198
389377.00	5074555.00	0.00199	389377.00	5074755.00	0.00201
389377.00	5074955.00	0.00199	389377.00	5075155.00	0.00192
389377.00	5075355.00	0.00185	389377.00	5075555.00	0.00162
389377.00	5075755.00	0.00152	389377.00	5075955.00	0.00148
389377.00	5076155.00	0.00144	389377.00	5076355.00	0.00151
389377.00	5076555.00	0.00149	389377.00	5076755.00	0.00143
389377.00	5076955.00	0.00138	389377.00	5077155.00	0.00121
389377.00	5077355.00	0.00118	389377.00	5077555.00	0.00111
389377.00	5077755.00	0.00101	389377.00	5077955.00	0.00103
389377.00	5078155.00	0.00112	389377.00	5078355.00	0.00126
389377.00	5078555.00	0.00134	389377.00	5078755.00	0.00131
389377.00	5078955.00	0.00122	389377.00	5079155.00	0.00124
389377.00	5079355.00	0.00139	389377.00	5079555.00	0.00153
389377.00	5079755.00	0.00156	389577.00	5071755.00	0.00051
389577.00	5071955.00	0.00069	389577.00	5072155.00	0.00085
389577.00	5072355.00	0.00090	389577.00	5072555.00	0.00083
389577.00	5072755.00	0.00077	389577.00	5072955.00	0.00094
389577.00	5073155.00	0.00135	389577.00	5073355.00	0.00167
389577.00	5073555.00	0.00173	389577.00	5073755.00	0.00177
389577.00	5073955.00	0.00213	389577.00	5074155.00	0.00247
389577.00	5074355.00	0.00242	389577.00	5074555.00	0.00229
389577.00	5074755.00	0.00227	389577.00	5074955.00	0.00230
389577.00	5075155.00	0.00220	389577.00	5075355.00	0.00214
389577.00	5075555.00	0.00192	389577.00	5075755.00	0.00176
389577.00	5075955.00	0.00171	389577.00	5076155.00	0.00167
389577.00	5076355.00	0.00173	389577.00	5076555.00	0.00166
389577.00	5076755.00	0.00162	389577.00	5076955.00	0.00148
389577.00	5077155.00	0.00135	389577.00	5077355.00	0.00135
389577.00	5077555.00	0.00118	389577.00	5077755.00	0.00118
389577.00	5077955.00	0.00134	389577.00	5078155.00	0.00144

*** CHLORURE DE VINYLE *** 07:16:53
 **MODELOPTs: DFAULT ELEV FLGPOL PAGE 30
 CONC

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389577.00	5078355.00	0.00149	389577.00	5078555.00	0.00145
389577.00	5078755.00	0.00141	389577.00	5078955.00	0.00151
389577.00	5079155.00	0.00169	389577.00	5079355.00	0.00179
389577.00	5079555.00	0.00173	389577.00	5079755.00	0.00157
389777.00	5071755.00	0.00036	389777.00	5071955.00	0.00045
389777.00	5072155.00	0.00063	389777.00	5072355.00	0.00086
389777.00	5072555.00	0.00102	389777.00	5072755.00	0.00102
389777.00	5072955.00	0.00094	389777.00	5073155.00	0.00109
389777.00	5073355.00	0.00149	389777.00	5073555.00	0.00185
389777.00	5073755.00	0.00197	389777.00	5073955.00	0.00210
389777.00	5074155.00	0.00250	389777.00	5074355.00	0.00283
389777.00	5074555.00	0.00280	389777.00	5074755.00	0.00263
389777.00	5074955.00	0.00265	389777.00	5075155.00	0.00259
389777.00	5075355.00	0.00249	389777.00	5075555.00	0.00231
389777.00	5075755.00	0.00208	389777.00	5075955.00	0.00201
389777.00	5076155.00	0.00196	389777.00	5076355.00	0.00200
389777.00	5076555.00	0.00189	389777.00	5076755.00	0.00182
389777.00	5076955.00	0.00163	389777.00	5077155.00	0.00159
389777.00	5077355.00	0.00146	389777.00	5077555.00	0.00138
389777.00	5077755.00	0.00159	389777.00	5077955.00	0.00168
389777.00	5078155.00	0.00166	389777.00	5078355.00	0.00166
389777.00	5078555.00	0.00171	389777.00	5078755.00	0.00186
389777.00	5078955.00	0.00202	389777.00	5079155.00	0.00202
389777.00	5079355.00	0.00187	389777.00	5079555.00	0.00165
389777.00	5079755.00	0.00151	389977.00	5071755.00	0.00039
389977.00	5071955.00	0.00040	389977.00	5072155.00	0.00043
389977.00	5072355.00	0.00057	389977.00	5072555.00	0.00082
389977.00	5072755.00	0.00108	389977.00	5072955.00	0.00119
389977.00	5073155.00	0.00117	389977.00	5073355.00	0.00131
389977.00	5073555.00	0.00168	389977.00	5073755.00	0.00207
389977.00	5073955.00	0.00229	389977.00	5074155.00	0.00252
389977.00	5074355.00	0.00296	389977.00	5074555.00	0.00334
389977.00	5074755.00	0.00325	389977.00	5074955.00	0.00308
389977.00	5075155.00	0.00308	389977.00	5075355.00	0.00295
389977.00	5075555.00	0.00278	389977.00	5075755.00	0.00251
389977.00	5075955.00	0.00240	389977.00	5076155.00	0.00233
389977.00	5076355.00	0.00232	389977.00	5076555.00	0.00217
389977.00	5076755.00	0.00204	389977.00	5076955.00	0.00189
389977.00	5077155.00	0.00180	389977.00	5077355.00	0.00171
389977.00	5077555.00	0.00188	389977.00	5077755.00	0.00196

*** CHLORURE DE VINYLE *** 07:16:53

**MODELOPTs: DFAULT ELEV FLGPOL PAGE 31

CONC

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389977.00	5077955.00	0.00189	389977.00	5078155.00	0.00198
389977.00	5078355.00	0.00213	389977.00	5078555.00	0.00226
389977.00	5078755.00	0.00232	389977.00	5078955.00	0.00224
389977.00	5079155.00	0.00201	389977.00	5079355.00	0.00183
389977.00	5079555.00	0.00176	389977.00	5079755.00	0.00183
390177.00	5071755.00	0.00042	390177.00	5071955.00	0.00049
390177.00	5072155.00	0.00051	390177.00	5072355.00	0.00051
390177.00	5072555.00	0.00057	390177.00	5072755.00	0.00077
390177.00	5072955.00	0.00106	390177.00	5073155.00	0.00130
390177.00	5073355.00	0.00140	390177.00	5073555.00	0.00158
390177.00	5073755.00	0.00195	390177.00	5073955.00	0.00234
390177.00	5074155.00	0.00270	390177.00	5074355.00	0.00304
390177.00	5074555.00	0.00361	390177.00	5074755.00	0.00397
390177.00	5074955.00	0.00384	390177.00	5075155.00	0.00368
390177.00	5075355.00	0.00359	390177.00	5075555.00	0.00340
390177.00	5075755.00	0.00310	390177.00	5075955.00	0.00293
390177.00	5076155.00	0.00281	390177.00	5076355.00	0.00272
390177.00	5076555.00	0.00250	390177.00	5076755.00	0.00240
390177.00	5076955.00	0.00218	390177.00	5077155.00	0.00220
390177.00	5077355.00	0.00226	390177.00	5077555.00	0.00232
390177.00	5077755.00	0.00227	390177.00	5077955.00	0.00245
390177.00	5078155.00	0.00264	390177.00	5078355.00	0.00267
390177.00	5078555.00	0.00262	390177.00	5078755.00	0.00248
390177.00	5078955.00	0.00230	390177.00	5079155.00	0.00222
390177.00	5079355.00	0.00228	390177.00	5079555.00	0.00237
390177.00	5079755.00	0.00241	390377.00	5071755.00	0.00035
390377.00	5071955.00	0.00045	390377.00	5072155.00	0.00056
390377.00	5072355.00	0.00063	390377.00	5072555.00	0.00065
390377.00	5072755.00	0.00067	390377.00	5072955.00	0.00078
390377.00	5073155.00	0.00105	390377.00	5073355.00	0.00136
390377.00	5073555.00	0.00161	390377.00	5073755.00	0.00191
390377.00	5073955.00	0.00231	390377.00	5074155.00	0.00274
390377.00	5074355.00	0.00323	390377.00	5074555.00	0.00376
390377.00	5074755.00	0.00449	390377.00	5074955.00	0.00482
390377.00	5075155.00	0.00463	390377.00	5075355.00	0.00444
390377.00	5075555.00	0.00424	390377.00	5075755.00	0.00392
390377.00	5075955.00	0.00367	390377.00	5076155.00	0.00345
390377.00	5076355.00	0.00322	390377.00	5076555.00	0.00301
390377.00	5076755.00	0.00282	390377.00	5076955.00	0.00282
390377.00	5077155.00	0.00288	390377.00	5077355.00	0.00280

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2005) ***
 10/30/10

*** CHLORURE DE VINYLE

*** 07:16:53

**MODELOPTs:
 CONC

PAGE 32

DFault ELEV FLGPOL

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
390377.00	5077555.00	0.00291	390377.00	5077755.00	0.00309
390377.00	5077955.00	0.00320	390377.00	5078155.00	0.00310
390377.00	5078355.00	0.00302	390377.00	5078555.00	0.00296
390377.00	5078755.00	0.00288	390377.00	5078955.00	0.00290
390377.00	5079155.00	0.00296	390377.00	5079355.00	0.00295
390377.00	5079555.00	0.00282	390377.00	5079755.00	0.00260
390577.00	5071755.00	0.00024	390577.00	5071955.00	0.00030
390577.00	5072155.00	0.00041	390577.00	5072355.00	0.00054
390577.00	5072555.00	0.00066	390577.00	5072755.00	0.00075
390577.00	5072955.00	0.00081	390577.00	5073155.00	0.00089
390577.00	5073355.00	0.00110	390577.00	5073555.00	0.00142
390577.00	5073755.00	0.00179	390577.00	5073955.00	0.00230
390577.00	5074155.00	0.00280	390577.00	5074355.00	0.00335
390577.00	5074555.00	0.00393	390577.00	5074755.00	0.00486
390577.00	5074955.00	0.00567	390577.00	5075155.00	0.00603
390577.00	5075355.00	0.00574	390577.00	5075555.00	0.00547
390577.00	5075755.00	0.00514	390577.00	5075955.00	0.00475
390577.00	5076155.00	0.00434	390577.00	5076355.00	0.00395
390577.00	5076555.00	0.00373	390577.00	5076755.00	0.00371
390577.00	5076955.00	0.00376	390577.00	5077155.00	0.00363
390577.00	5077355.00	0.00386	390577.00	5077555.00	0.00389
390577.00	5077755.00	0.00387	390577.00	5077955.00	0.00378
390577.00	5078155.00	0.00382	390577.00	5078355.00	0.00381
390577.00	5078555.00	0.00371	390577.00	5078755.00	0.00365
390577.00	5078955.00	0.00358	390577.00	5079155.00	0.00340
390577.00	5079355.00	0.00307	390577.00	5079555.00	0.00278
390577.00	5079755.00	0.00256	390777.00	5071755.00	0.00024
390777.00	5071955.00	0.00027	390777.00	5072155.00	0.00032
390777.00	5072355.00	0.00039	390777.00	5072555.00	0.00048
390777.00	5072755.00	0.00061	390777.00	5072955.00	0.00078
390777.00	5073155.00	0.00091	390777.00	5073355.00	0.00104
390777.00	5073555.00	0.00125	390777.00	5073755.00	0.00158
390777.00	5073955.00	0.00201	390777.00	5074155.00	0.00273
390777.00	5074355.00	0.00341	390777.00	5074555.00	0.00423
390777.00	5074755.00	0.00502	390777.00	5074955.00	0.00642
390777.00	5075155.00	0.00748	390777.00	5075355.00	0.00787
390777.00	5075555.00	0.00744	390777.00	5075755.00	0.00701
390777.00	5075955.00	0.00639	390777.00	5076155.00	0.00561
390777.00	5076355.00	0.00514	390777.00	5076555.00	0.00514
390777.00	5076755.00	0.00508	390777.00	5076955.00	0.00516

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2005) ***
10/30/10

*** CHLORURE DE VINYLE *** 07:16:53
**MODELOPTs: PAGE 33
CONC DEFAULT ELEV FLGPOL

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
390777.00	5077155.00	0.00513	390777.00	5077355.00	0.00503
390777.00	5077555.00	0.00507	390777.00	5077755.00	0.00505
390777.00	5077955.00	0.00503	390777.00	5078155.00	0.00484
390777.00	5078355.00	0.00455	390777.00	5078555.00	0.00435
390777.00	5078755.00	0.00413	390777.00	5078955.00	0.00378
390777.00	5079155.00	0.00345	390777.00	5079355.00	0.00322
390777.00	5079555.00	0.00305	390777.00	5079755.00	0.00292
390977.00	5071755.00	0.00027	390977.00	5071955.00	0.00033
390977.00	5072155.00	0.00037	390977.00	5072355.00	0.00042
390977.00	5072555.00	0.00047	390977.00	5072755.00	0.00055
390977.00	5072955.00	0.00068	390977.00	5073155.00	0.00081
390977.00	5073355.00	0.00098	390977.00	5073555.00	0.00117
390977.00	5073755.00	0.00142	390977.00	5073955.00	0.00181
390977.00	5074155.00	0.00235	390977.00	5074355.00	0.00329
390977.00	5074555.00	0.00425	390977.00	5074755.00	0.00544
390977.00	5074955.00	0.00685	390977.00	5075155.00	0.00886
390977.00	5075355.00	0.01054	390977.00	5075555.00	0.01109
390977.00	5075755.00	0.01019	390977.00	5075955.00	0.00912
390977.00	5076155.00	0.00792	390977.00	5076355.00	0.00761
390977.00	5076555.00	0.00764	390977.00	5076755.00	0.00755
390977.00	5076955.00	0.00740	390977.00	5077155.00	0.00724
390977.00	5077355.00	0.00712	390977.00	5077555.00	0.00682
390977.00	5077755.00	0.00649	390977.00	5077955.00	0.00604
390977.00	5078155.00	0.00566	390977.00	5078355.00	0.00539
390977.00	5078555.00	0.00500	390977.00	5078755.00	0.00457
390977.00	5078955.00	0.00427	390977.00	5079155.00	0.00408
390977.00	5079355.00	0.00389	390977.00	5079555.00	0.00360
390977.00	5079755.00	0.00330	391177.00	5071755.00	0.00024
391177.00	5071955.00	0.00031	391177.00	5072155.00	0.00036
391177.00	5072355.00	0.00042	391177.00	5072555.00	0.00047
391177.00	5072755.00	0.00055	391177.00	5072955.00	0.00066
391177.00	5073155.00	0.00076	391177.00	5073355.00	0.00090
391177.00	5073555.00	0.00110	391177.00	5073755.00	0.00135
391177.00	5073955.00	0.00166	391177.00	5074155.00	0.00213
391177.00	5074355.00	0.00285	391177.00	5074555.00	0.00409
391177.00	5074755.00	0.00554	391177.00	5074955.00	0.00740
391177.00	5075155.00	0.00981	391177.00	5075355.00	0.01357
391177.00	5075755.00	0.01735	391177.00	5075955.00	0.01486
391177.00	5076155.00	0.01366	391177.00	5076355.00	0.01291
391177.00	5076555.00	0.01261	391177.00	5076755.00	0.01187

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2005) ***
10/30/10

*** CHLORURE DE VINYLE *** 07:16:53
**MODELOPTs: DFAULT ELEV FLGPOL PAGE 34
CONC

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
391177.00	5076955.00	0.01089	391177.00	5077155.00	0.01027
391177.00	5077355.00	0.00968	391177.00	5077555.00	0.00905
391177.00	5077755.00	0.00824	391177.00	5077955.00	0.00750
391177.00	5078155.00	0.00688	391177.00	5078355.00	0.00614
391177.00	5078555.00	0.00560	391177.00	5078755.00	0.00523
391177.00	5078955.00	0.00487	391177.00	5079155.00	0.00446
391177.00	5079355.00	0.00398	391177.00	5079555.00	0.00355
391177.00	5079755.00	0.00323	391377.00	5071755.00	0.00022
391377.00	5071955.00	0.00026	391377.00	5072155.00	0.00033
391377.00	5072355.00	0.00039	391377.00	5072555.00	0.00046
391377.00	5072755.00	0.00054	391377.00	5072955.00	0.00065
391377.00	5073155.00	0.00074	391377.00	5073355.00	0.00085
391377.00	5073555.00	0.00100	391377.00	5073755.00	0.00121
391377.00	5073955.00	0.00151	391377.00	5074155.00	0.00195
391377.00	5074355.00	0.00259	391377.00	5074555.00	0.00365
391377.00	5074755.00	0.00547	391377.00	5074955.00	0.00778
391377.00	5075155.00	0.01100	391377.00	5075355.00	0.01598
391377.00	5075955.00	0.03955	391377.00	5076155.00	0.03103
391377.00	5076355.00	0.02545	391377.00	5076555.00	0.02150
391377.00	5076755.00	0.01852	391377.00	5076955.00	0.01601
391377.00	5077155.00	0.01414	391377.00	5077355.00	0.01253
391377.00	5077555.00	0.01090	391377.00	5077755.00	0.00965
391377.00	5077955.00	0.00835	391377.00	5078155.00	0.00734
391377.00	5078355.00	0.00666	391377.00	5078555.00	0.00602
391377.00	5078755.00	0.00535	391377.00	5078955.00	0.00475
391377.00	5079155.00	0.00425	391377.00	5079355.00	0.00378
391377.00	5079555.00	0.00342	391377.00	5079755.00	0.00317
391577.00	5071755.00	0.00022	391577.00	5071955.00	0.00025
391577.00	5072155.00	0.00031	391577.00	5072355.00	0.00038
391577.00	5072555.00	0.00047	391577.00	5072755.00	0.00054
391577.00	5072955.00	0.00066	391577.00	5073155.00	0.00076
391577.00	5073355.00	0.00086	391577.00	5073555.00	0.00100
391577.00	5073755.00	0.00118	391577.00	5073955.00	0.00143
391577.00	5074155.00	0.00177	391577.00	5074355.00	0.00234
391577.00	5074555.00	0.00326	391577.00	5074755.00	0.00501
391577.00	5074955.00	0.00817	391577.00	5075155.00	0.01290
391577.00	5075355.00	0.02026	391577.00	5076355.00	0.04566
391577.00	5076555.00	0.03290	391577.00	5076755.00	0.02549
391577.00	5076955.00	0.02084	391577.00	5077155.00	0.01749
391577.00	5077355.00	0.01464	391577.00	5077555.00	0.01229

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2005) ***
10/30/10

*** CHLORURE DE VINYLE *** 07:16:53
**MODELOPTs: PAGE 35
CONC DEFAULT ELEV FLGPOL

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
391577.00	5077755.00	0.01035	391577.00	5077955.00	0.00904
391577.00	5078155.00	0.00782	391577.00	5078355.00	0.00664
391577.00	5078555.00	0.00575	391577.00	5078755.00	0.00509
391577.00	5078955.00	0.00460	391577.00	5079155.00	0.00403
391577.00	5079355.00	0.00355	391577.00	5079555.00	0.00319
391577.00	5079755.00	0.00286	391777.00	5071755.00	0.00025
391777.00	5071955.00	0.00027	391777.00	5072155.00	0.00030
391777.00	5072355.00	0.00036	391777.00	5072555.00	0.00042
391777.00	5072755.00	0.00046	391777.00	5072955.00	0.00056
391777.00	5073155.00	0.00066	391777.00	5073355.00	0.00078
391777.00	5073555.00	0.00092	391777.00	5073755.00	0.00109
391777.00	5073955.00	0.00130	391777.00	5074155.00	0.00162
391777.00	5074355.00	0.00208	391777.00	5074555.00	0.00282
391777.00	5074755.00	0.00427	391777.00	5074955.00	0.00778
391777.00	5075155.00	0.01618	391777.00	5075555.00	0.04843
391777.00	5076755.00	0.03325	391777.00	5076955.00	0.02519
391777.00	5077155.00	0.01941	391777.00	5077355.00	0.01522
391777.00	5077555.00	0.01231	391777.00	5077755.00	0.01006
391777.00	5077955.00	0.00825	391777.00	5078155.00	0.00694
391777.00	5078355.00	0.00590	391777.00	5078555.00	0.00514
391777.00	5078755.00	0.00447	391777.00	5078955.00	0.00375
391777.00	5079155.00	0.00331	391777.00	5079355.00	0.00296
391777.00	5079555.00	0.00267	391777.00	5079755.00	0.00242
391977.00	5071755.00	0.00028	391977.00	5071955.00	0.00031
391977.00	5072155.00	0.00034	391977.00	5072355.00	0.00039
391977.00	5072555.00	0.00046	391977.00	5072755.00	0.00050
391977.00	5072955.00	0.00058	391977.00	5073155.00	0.00067
391977.00	5073355.00	0.00077	391977.00	5073555.00	0.00088
391977.00	5073755.00	0.00102	391977.00	5073955.00	0.00122
391977.00	5074155.00	0.00148	391977.00	5074355.00	0.00188
391977.00	5074555.00	0.00253	391977.00	5074755.00	0.00366
391977.00	5074955.00	0.00629	391977.00	5076755.00	0.04173
391977.00	5076955.00	0.02614	391977.00	5077355.00	0.01360
391977.00	5077555.00	0.01058	391977.00	5077755.00	0.00863
391977.00	5077955.00	0.00725	391977.00	5078155.00	0.00612
391977.00	5078355.00	0.00515	391977.00	5078555.00	0.00438
391977.00	5078755.00	0.00377	391977.00	5078955.00	0.00325
391977.00	5079155.00	0.00293	391977.00	5079355.00	0.00266
391977.00	5079555.00	0.00243	391977.00	5079755.00	0.00224
392177.00	5071755.00	0.00024	392177.00	5071955.00	0.00026

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
392177.00	5072155.00	0.00031	392177.00	5072355.00	0.00037
392177.00	5072555.00	0.00041	392177.00	5072755.00	0.00045
392177.00	5072955.00	0.00052	392177.00	5073155.00	0.00060
392177.00	5073355.00	0.00070	392177.00	5073555.00	0.00081
392177.00	5073755.00	0.00095	392177.00	5073955.00	0.00114
392177.00	5074155.00	0.00139	392177.00	5074355.00	0.00176
392177.00	5074555.00	0.00235	392177.00	5074755.00	0.00337
392177.00	5074955.00	0.00544	392177.00	5077555.00	0.00878
392177.00	5077755.00	0.00712	392177.00	5077955.00	0.00591
392177.00	5078155.00	0.00505	392177.00	5078355.00	0.00440
392177.00	5078555.00	0.00384	392177.00	5078755.00	0.00334
392177.00	5078955.00	0.00298	392177.00	5079155.00	0.00268
392177.00	5079355.00	0.00242	392177.00	5079555.00	0.00219
392177.00	5079755.00	0.00199	392377.00	5071755.00	0.00022
392377.00	5071955.00	0.00023	392377.00	5072155.00	0.00025
392377.00	5072355.00	0.00030	392377.00	5072555.00	0.00035
392377.00	5072755.00	0.00038	392377.00	5072955.00	0.00045
392377.00	5073155.00	0.00055	392377.00	5073355.00	0.00065
392377.00	5073555.00	0.00077	392377.00	5073755.00	0.00091
392377.00	5073955.00	0.00110	392377.00	5074155.00	0.00137
392377.00	5074355.00	0.00175	392377.00	5074555.00	0.00231
392377.00	5074755.00	0.00318	392377.00	5074955.00	0.00457
392377.00	5075155.00	0.00732	392377.00	5077355.00	0.00905
392377.00	5077555.00	0.00735	392377.00	5077755.00	0.00617
392377.00	5077955.00	0.00527	392377.00	5078155.00	0.00452
392377.00	5078355.00	0.00388	392377.00	5078555.00	0.00333
392377.00	5078755.00	0.00284	392377.00	5078955.00	0.00255
392377.00	5079155.00	0.00233	392377.00	5079355.00	0.00213
392377.00	5079555.00	0.00196	392377.00	5079755.00	0.00180
392577.00	5071755.00	0.00023	392577.00	5071955.00	0.00024
392577.00	5072155.00	0.00025	392577.00	5072355.00	0.00027
392577.00	5072555.00	0.00034	392577.00	5072755.00	0.00041
392577.00	5072955.00	0.00049	392577.00	5073155.00	0.00058
392577.00	5073355.00	0.00067	392577.00	5073555.00	0.00078
392577.00	5073755.00	0.00093	392577.00	5073955.00	0.00113
392577.00	5074155.00	0.00139	392577.00	5074355.00	0.00174
392577.00	5074555.00	0.00222	392577.00	5074755.00	0.00288
392577.00	5074955.00	0.00380	392577.00	5075155.00	0.00542
392577.00	5077155.00	0.00927	392577.00	5077355.00	0.00745
392577.00	5077555.00	0.00626	392577.00	5077755.00	0.00527

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2005) ***
10/30/10

*** CHLORURE DE VINYLE *** 07:16:53
**MODELOPTs: DFAULT ELEV FLGPOL PAGE 37
CONC

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
392577.00	5077955.00	0.00453	392577.00	5078155.00	0.00401
392577.00	5078355.00	0.00354	392577.00	5078555.00	0.00310
392577.00	5078755.00	0.00269	392577.00	5078955.00	0.00241
392577.00	5079155.00	0.00219	392577.00	5079355.00	0.00202
392577.00	5079555.00	0.00188	392577.00	5079755.00	0.00176
392777.00	5071755.00	0.00022	392777.00	5071955.00	0.00023
392777.00	5072155.00	0.00026	392777.00	5072355.00	0.00031
392777.00	5072555.00	0.00037	392777.00	5072755.00	0.00043
392777.00	5072955.00	0.00050	392777.00	5073155.00	0.00057
392777.00	5073355.00	0.00067	392777.00	5073555.00	0.00081
392777.00	5073755.00	0.00096	392777.00	5073955.00	0.00114
392777.00	5074155.00	0.00138	392777.00	5074355.00	0.00168
392777.00	5074555.00	0.00205	392777.00	5074755.00	0.00251
392777.00	5074955.00	0.00317	392777.00	5075155.00	0.00420
392777.00	5075355.00	0.00565	392777.00	5076955.00	0.00785
392777.00	5077155.00	0.00704	392777.00	5077355.00	0.00626
392777.00	5077555.00	0.00528	392777.00	5077755.00	0.00459
392777.00	5077955.00	0.00402	392777.00	5078155.00	0.00347
392777.00	5078355.00	0.00306	392777.00	5078555.00	0.00274
392777.00	5078755.00	0.00250	392777.00	5078955.00	0.00227
392777.00	5079155.00	0.00205	392777.00	5079355.00	0.00185
392777.00	5079555.00	0.00169	392777.00	5079755.00	0.00158
392977.00	5071755.00	0.00023	392977.00	5071955.00	0.00025
392977.00	5072155.00	0.00028	392977.00	5072355.00	0.00034
392977.00	5072555.00	0.00038	392977.00	5072755.00	0.00042
392977.00	5072955.00	0.00050	392977.00	5073155.00	0.00060
392977.00	5073355.00	0.00072	392977.00	5073555.00	0.00083
392977.00	5073755.00	0.00096	392977.00	5073955.00	0.00114
392977.00	5074155.00	0.00134	392977.00	5074355.00	0.00157
392977.00	5074555.00	0.00185	392977.00	5074755.00	0.00214
392977.00	5074955.00	0.00264	392977.00	5075155.00	0.00330
392977.00	5075355.00	0.00409	392977.00	5075555.00	0.00491
392977.00	5076955.00	0.00567	392977.00	5077155.00	0.00538
392977.00	5077355.00	0.00505	392977.00	5077555.00	0.00465
392977.00	5077755.00	0.00405	392977.00	5077955.00	0.00356
392977.00	5078155.00	0.00324	392977.00	5078355.00	0.00278
392977.00	5078555.00	0.00241	392977.00	5078755.00	0.00221
392977.00	5078955.00	0.00208	392977.00	5079155.00	0.00196
392977.00	5079355.00	0.00182	392977.00	5079555.00	0.00165
392977.00	5079755.00	0.00149	393177.00	5071755.00	0.00026

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2005) ***
10/30/10

*** CHLORURE DE VINYLE *** 07:16:53

**MODELOPTs: DFAULT ELEV FLGPOL PAGE 38
CONC

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
393177.00	5071955.00	0.00028	393177.00	5072155.00	0.00030
393177.00	5072355.00	0.00034	393177.00	5072555.00	0.00038
393177.00	5072755.00	0.00046	393177.00	5072955.00	0.00057
393177.00	5073155.00	0.00065	393177.00	5073355.00	0.00073
393177.00	5073555.00	0.00083	393177.00	5073755.00	0.00096
393177.00	5073955.00	0.00109	393177.00	5074155.00	0.00124
393177.00	5074355.00	0.00143	393177.00	5074555.00	0.00161
393177.00	5074755.00	0.00187	393177.00	5074955.00	0.00222
393177.00	5075155.00	0.00270	393177.00	5075355.00	0.00316
393177.00	5075555.00	0.00364	393177.00	5075755.00	0.00409
393177.00	5077155.00	0.00414	393177.00	5077355.00	0.00401
393177.00	5077555.00	0.00388	393177.00	5077755.00	0.00360
393177.00	5077955.00	0.00318	393177.00	5078155.00	0.00281
393177.00	5078355.00	0.00253	393177.00	5078555.00	0.00233
393177.00	5078755.00	0.00206	393177.00	5078955.00	0.00185
393177.00	5079155.00	0.00173	393177.00	5079355.00	0.00168
393177.00	5079555.00	0.00162	393177.00	5079755.00	0.00154
393377.00	5071755.00	0.00027	393377.00	5071955.00	0.00028
393377.00	5072155.00	0.00031	393377.00	5072355.00	0.00037
393377.00	5072555.00	0.00045	393377.00	5072755.00	0.00053
393377.00	5072955.00	0.00058	393377.00	5073155.00	0.00063
393377.00	5073355.00	0.00071	393377.00	5073555.00	0.00081
393377.00	5073755.00	0.00090	393377.00	5073955.00	0.00101
393377.00	5074155.00	0.00116	393377.00	5074355.00	0.00128
393377.00	5074555.00	0.00142	393377.00	5074755.00	0.00162
393377.00	5074955.00	0.00193	393377.00	5075155.00	0.00225
393377.00	5075355.00	0.00255	393377.00	5075555.00	0.00287
393377.00	5075755.00	0.00319	393377.00	5075955.00	0.00343
393377.00	5076155.00	0.00350	393377.00	5076555.00	0.00351
393377.00	5077555.00	0.00311	393377.00	5077755.00	0.00310
393377.00	5077955.00	0.00294	393377.00	5078155.00	0.00259
393377.00	5078355.00	0.00220	393377.00	5078555.00	0.00209
393377.00	5078755.00	0.00201	393377.00	5078955.00	0.00182
393377.00	5079155.00	0.00160	393377.00	5079355.00	0.00144
393377.00	5079555.00	0.00138	393377.00	5079755.00	0.00137
393577.00	5071755.00	0.00027	393577.00	5071955.00	0.00030
393577.00	5072155.00	0.00036	393577.00	5072355.00	0.00044
393577.00	5072555.00	0.00049	393577.00	5072755.00	0.00051
393577.00	5072955.00	0.00054	393577.00	5073155.00	0.00062
393577.00	5073355.00	0.00070	393577.00	5073555.00	0.00078

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2005) ***
10/30/10

MODELOPTs: * CHLORURE DE VINYLE *** 07:16:53
CONC DEFAULT ELEV FLGPOL PAGE 39

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
393577.00	5073755.00	0.00085	393577.00	5073955.00	0.00095
393577.00	5074155.00	0.00103	393577.00	5074355.00	0.00112
393577.00	5074555.00	0.00124	393577.00	5074755.00	0.00143
393577.00	5074955.00	0.00166	393577.00	5075155.00	0.00190
393577.00	5075355.00	0.00211	393577.00	5075555.00	0.00232
393577.00	5075755.00	0.00257	393577.00	5075955.00	0.00268
393577.00	5076155.00	0.00274	393577.00	5076355.00	0.00269
393577.00	5076555.00	0.00274	393577.00	5076755.00	0.00270
393577.00	5076955.00	0.00268	393577.00	5077155.00	0.00268
393577.00	5077355.00	0.00264	393577.00	5077555.00	0.00253
393577.00	5077755.00	0.00248	393577.00	5077955.00	0.00252
393577.00	5078155.00	0.00240	393577.00	5078355.00	0.00214
393577.00	5078555.00	0.00184	393577.00	5078755.00	0.00173
393577.00	5078955.00	0.00172	393577.00	5079155.00	0.00164
393577.00	5079355.00	0.00147	393577.00	5079555.00	0.00128
393577.00	5079755.00	0.00116	393777.00	5071755.00	0.00030
393777.00	5071955.00	0.00037	393777.00	5072155.00	0.00041
393777.00	5072355.00	0.00043	393777.00	5072555.00	0.00044
393777.00	5072755.00	0.00047	393777.00	5072955.00	0.00055
393777.00	5073155.00	0.00063	393777.00	5073355.00	0.00068
393777.00	5073555.00	0.00072	393777.00	5073755.00	0.00079
393777.00	5073955.00	0.00085	393777.00	5074155.00	0.00092
393777.00	5074355.00	0.00099	393777.00	5074555.00	0.00110
393777.00	5074755.00	0.00126	393777.00	5074955.00	0.00146
393777.00	5075155.00	0.00163	393777.00	5075355.00	0.00178
393777.00	5075555.00	0.00193	393777.00	5075755.00	0.00212
393777.00	5075955.00	0.00217	393777.00	5076155.00	0.00220
393777.00	5076355.00	0.00219	393777.00	5076555.00	0.00214
393777.00	5076755.00	0.00212	393777.00	5076955.00	0.00209
393777.00	5077155.00	0.00213	393777.00	5077355.00	0.00210
393777.00	5077555.00	0.00209	393777.00	5077755.00	0.00204
393777.00	5077955.00	0.00197	393777.00	5078155.00	0.00203
393777.00	5078355.00	0.00207	393777.00	5078555.00	0.00188
393777.00	5078755.00	0.00159	393777.00	5078955.00	0.00145
393777.00	5079155.00	0.00146	393777.00	5079355.00	0.00147
393777.00	5079555.00	0.00137	393777.00	5079755.00	0.00122
393977.00	5071755.00	0.00035	393977.00	5071955.00	0.00037
393977.00	5072155.00	0.00038	393977.00	5072355.00	0.00039
393977.00	5072555.00	0.00043	393977.00	5072755.00	0.00050
393977.00	5072955.00	0.00057	393977.00	5073155.00	0.00059

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*** CHLORURE DE VINYLE

*** 07:16:53

**MODELOPTS:

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CONC

DFAULT ELEV FLGPOL

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
393977.00	5073355.00	0.00061	393977.00	5073555.00	0.00066
393977.00	5073755.00	0.00072	393977.00	5073955.00	0.00077
393977.00	5074155.00	0.00082	393977.00	5074355.00	0.00088
393977.00	5074555.00	0.00098	393977.00	5074755.00	0.00113
393977.00	5074955.00	0.00129	393977.00	5075155.00	0.00142
393977.00	5075355.00	0.00154	393977.00	5075555.00	0.00164
393977.00	5075755.00	0.00177	393977.00	5075955.00	0.00179
393977.00	5076155.00	0.00180	393977.00	5076355.00	0.00176
393977.00	5076555.00	0.00179	393977.00	5076755.00	0.00178
393977.00	5076955.00	0.00174	393977.00	5077155.00	0.00173
393977.00	5077355.00	0.00176	393977.00	5077555.00	0.00175
393977.00	5077755.00	0.00176	393977.00	5077955.00	0.00173
393977.00	5078155.00	0.00165	393977.00	5078355.00	0.00171
393977.00	5078555.00	0.00180	393977.00	5078755.00	0.00168
393977.00	5078955.00	0.00143	393977.00	5079155.00	0.00125
393977.00	5079355.00	0.00122	393977.00	5079555.00	0.00126
393977.00	5079755.00	0.00125	394177.00	5071755.00	0.00033
394177.00	5071955.00	0.00034	394177.00	5072155.00	0.00035
394177.00	5072355.00	0.00039	394177.00	5072555.00	0.00046
394177.00	5072755.00	0.00051	394177.00	5072955.00	0.00052
394177.00	5073155.00	0.00052	394177.00	5073355.00	0.00057
394177.00	5073555.00	0.00062	394177.00	5073755.00	0.00066
394177.00	5073955.00	0.00070	394177.00	5074155.00	0.00073
394177.00	5074355.00	0.00079	394177.00	5074555.00	0.00090
394177.00	5074755.00	0.00103	394177.00	5074955.00	0.00114
394177.00	5075155.00	0.00126	394177.00	5075355.00	0.00134
394177.00	5075555.00	0.00142	394177.00	5075755.00	0.00148
394177.00	5075955.00	0.00151	394177.00	5076155.00	0.00147
394177.00	5076355.00	0.00149	394177.00	5076555.00	0.00154
394177.00	5076755.00	0.00153	394177.00	5076955.00	0.00148
394177.00	5077155.00	0.00147	394177.00	5077355.00	0.00147
394177.00	5077555.00	0.00147	394177.00	5077755.00	0.00148
394177.00	5077955.00	0.00153	394177.00	5078155.00	0.00150
394177.00	5078355.00	0.00141	394177.00	5078555.00	0.00148
394177.00	5078755.00	0.00160	394177.00	5078955.00	0.00154
394177.00	5079155.00	0.00133	394177.00	5079355.00	0.00111
394177.00	5079555.00	0.00103	394177.00	5079755.00	0.00107
394377.00	5071755.00	0.00030	394377.00	5071955.00	0.00032
394377.00	5072155.00	0.00037	394377.00	5072355.00	0.00042
394377.00	5072555.00	0.00046	394377.00	5072755.00	0.00046

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2005) ***
10/30/10

*** CHLORURE DE VINYLE *** 07:16:53
**MODELOPTs: DFAULT ELEV FLGPOL PAGE 41
CONC

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
394377.00	5072955.00	0.00045	394377.00	5073155.00	0.00048
394377.00	5073355.00	0.00054	394377.00	5073555.00	0.00058
394377.00	5073755.00	0.00060	394377.00	5073955.00	0.00062
394377.00	5074155.00	0.00066	394377.00	5074355.00	0.00073
394377.00	5074555.00	0.00083	394377.00	5074755.00	0.00093
394377.00	5074955.00	0.00102	394377.00	5075155.00	0.00113
394377.00	5075355.00	0.00118	394377.00	5075555.00	0.00124
394377.00	5075755.00	0.00126	394377.00	5075955.00	0.00125
394377.00	5076155.00	0.00125	394377.00	5076355.00	0.00129
394377.00	5076555.00	0.00133	394377.00	5076755.00	0.00136
394377.00	5076955.00	0.00130	394377.00	5077155.00	0.00128
394377.00	5077355.00	0.00129	394377.00	5077555.00	0.00128
394377.00	5077755.00	0.00126	394377.00	5077955.00	0.00131
394377.00	5078155.00	0.00138	394377.00	5078355.00	0.00133
394377.00	5078555.00	0.00123	394377.00	5078755.00	0.00128
394377.00	5078955.00	0.00141	394377.00	5079155.00	0.00141
394377.00	5079355.00	0.00123	394377.00	5079555.00	0.00102
394377.00	5079755.00	0.00091	394577.00	5071755.00	0.00030
394577.00	5071955.00	0.00034	394577.00	5072155.00	0.00039
394577.00	5072355.00	0.00041	394577.00	5072555.00	0.00040
394577.00	5072755.00	0.00039	394577.00	5072955.00	0.00042
394577.00	5073155.00	0.00048	394577.00	5073355.00	0.00051
394577.00	5073555.00	0.00052	394577.00	5073755.00	0.00054
394577.00	5073955.00	0.00056	394577.00	5074155.00	0.00060
394577.00	5074355.00	0.00068	394577.00	5074555.00	0.00077
394577.00	5074755.00	0.00084	394577.00	5074955.00	0.00094
394577.00	5075155.00	0.00102	394577.00	5075355.00	0.00106
394577.00	5075555.00	0.00108	394577.00	5075755.00	0.00106
394577.00	5075955.00	0.00109	394577.00	5076155.00	0.00108
394577.00	5076355.00	0.00114	394577.00	5076555.00	0.00115
394577.00	5076755.00	0.00120	394577.00	5076955.00	0.00117
394577.00	5077155.00	0.00112	394577.00	5077355.00	0.00112
394577.00	5077555.00	0.00114	394577.00	5077755.00	0.00111
394577.00	5077955.00	0.00107	394577.00	5078155.00	0.00114
394577.00	5078355.00	0.00123	394577.00	5078555.00	0.00118
394577.00	5078755.00	0.00107	394577.00	5078955.00	0.00111
394577.00	5079155.00	0.00124	394577.00	5079355.00	0.00127
394577.00	5079555.00	0.00115	394577.00	5079755.00	0.00096
394777.00	5071755.00	0.00032	394777.00	5071955.00	0.00035
394777.00	5072155.00	0.00036	394777.00	5072355.00	0.00035

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
394777.00	5072555.00	0.00035	394777.00	5072755.00	0.00037
394777.00	5072955.00	0.00043	394777.00	5073155.00	0.00046
394777.00	5073355.00	0.00046	394777.00	5073555.00	0.00046
394777.00	5073755.00	0.00049	394777.00	5073955.00	0.00052
394777.00	5074155.00	0.00057	394777.00	5074355.00	0.00064
394777.00	5074555.00	0.00071	394777.00	5074755.00	0.00078
394777.00	5074955.00	0.00086	394777.00	5075155.00	0.00092
394777.00	5075355.00	0.00095	394777.00	5075555.00	0.00094
394777.00	5075755.00	0.00093	394777.00	5075955.00	0.00096
394777.00	5076155.00	0.00095	394777.00	5076355.00	0.00101
394777.00	5076555.00	0.00103	394777.00	5076755.00	0.00105
394777.00	5076955.00	0.00105	394777.00	5077155.00	0.00101
394777.00	5077355.00	0.00097	394777.00	5077555.00	0.00099
394777.00	5077755.00	0.00102	394777.00	5077955.00	0.00096
394777.00	5078155.00	0.00092	394777.00	5078355.00	0.00102
394777.00	5078555.00	0.00111	394777.00	5078755.00	0.00105
394777.00	5078955.00	0.00095	394777.00	5079155.00	0.00098
394777.00	5079355.00	0.00109	394777.00	5079555.00	0.00115
394777.00	5079755.00	0.00107	394977.00	5071755.00	0.00032
394977.00	5071955.00	0.00033	394977.00	5072155.00	0.00032
394977.00	5072355.00	0.00031	394977.00	5072555.00	0.00033
394977.00	5072755.00	0.00038	394977.00	5072955.00	0.00042
394977.00	5073155.00	0.00041	394977.00	5073355.00	0.00040
394977.00	5073555.00	0.00042	394977.00	5073755.00	0.00046
394977.00	5073955.00	0.00048	394977.00	5074155.00	0.00053
394977.00	5074355.00	0.00060	394977.00	5074555.00	0.00066
394977.00	5074755.00	0.00072	394977.00	5074955.00	0.00079
394977.00	5075155.00	0.00084	394977.00	5075355.00	0.00085
394977.00	5075555.00	0.00083	394977.00	5075755.00	0.00082
394977.00	5075955.00	0.00085	394977.00	5076155.00	0.00084
394977.00	5076355.00	0.00090	394977.00	5076555.00	0.00092
394977.00	5076755.00	0.00093	394977.00	5076955.00	0.00094
394977.00	5077155.00	0.00092	394977.00	5077355.00	0.00088
394977.00	5077555.00	0.00086	394977.00	5077755.00	0.00090
394977.00	5077955.00	0.00091	394977.00	5078155.00	0.00082
394977.00	5078355.00	0.00081	394977.00	5078555.00	0.00092
394977.00	5078755.00	0.00099	394977.00	5078955.00	0.00094
394977.00	5079155.00	0.00085	394977.00	5079355.00	0.00087
394977.00	5079555.00	0.00097	394977.00	5079755.00	0.00103
395177.00	5071755.00	0.00029	395177.00	5071955.00	0.00029

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2005) ***
10/30/10

*** CHLORURE DE VINYLE

*** 07:16:53

**MODELOPTs:
CONC

DFAULT ELEV FLGPOL

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*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
395177.00	5072155.00	0.00028	395177.00	5072355.00	0.00030
395177.00	5072555.00	0.00035	395177.00	5072755.00	0.00038
395177.00	5072955.00	0.00038	395177.00	5073155.00	0.00035
395177.00	5073355.00	0.00036	395177.00	5073555.00	0.00040
395177.00	5073755.00	0.00043	395177.00	5073955.00	0.00045
395177.00	5074155.00	0.00050	395177.00	5074355.00	0.00057
395177.00	5074555.00	0.00062	395177.00	5074755.00	0.00067
395177.00	5074955.00	0.00073	395177.00	5075155.00	0.00077
395177.00	5075355.00	0.00076	395177.00	5075555.00	0.00073
395177.00	5075755.00	0.00074	395177.00	5075955.00	0.00075
395177.00	5076155.00	0.00075	395177.00	5076355.00	0.00080
395177.00	5076555.00	0.00084	395177.00	5076755.00	0.00084
395177.00	5076955.00	0.00084	395177.00	5077155.00	0.00083
395177.00	5077355.00	0.00082	395177.00	5077555.00	0.00077
395177.00	5077755.00	0.00077	395177.00	5077955.00	0.00083
395177.00	5078155.00	0.00080	395177.00	5078355.00	0.00071
395177.00	5078555.00	0.00072	395177.00	5078755.00	0.00084
395177.00	5078955.00	0.00090	395177.00	5079155.00	0.00084
395177.00	5079355.00	0.00077	395177.00	5079555.00	0.00079
395177.00	5079755.00	0.00087	395377.00	5071755.00	0.00026
395377.00	5071955.00	0.00026	395377.00	5072155.00	0.00027
395377.00	5072355.00	0.00031	395377.00	5072555.00	0.00035
395377.00	5072755.00	0.00034	395377.00	5072955.00	0.00032
395377.00	5073155.00	0.00032	395377.00	5073355.00	0.00036
395377.00	5073555.00	0.00039	395377.00	5073755.00	0.00040
395377.00	5073955.00	0.00042	395377.00	5074155.00	0.00048
395377.00	5074355.00	0.00054	395377.00	5074555.00	0.00058
395377.00	5074755.00	0.00062	395377.00	5074955.00	0.00068
395377.00	5075155.00	0.00070	395377.00	5075355.00	0.00068
395377.00	5075555.00	0.00067	395377.00	5075755.00	0.00067
395377.00	5075955.00	0.00067	395377.00	5076155.00	0.00068
395377.00	5076355.00	0.00072	395377.00	5076555.00	0.00076
395377.00	5076755.00	0.00077	395377.00	5076955.00	0.00076
395377.00	5077155.00	0.00074	395377.00	5077355.00	0.00075
395377.00	5077555.00	0.00072	395377.00	5077755.00	0.00068
395377.00	5077955.00	0.00072	395377.00	5078155.00	0.00076
395377.00	5078355.00	0.00070	395377.00	5078555.00	0.00062
395377.00	5078755.00	0.00066	395377.00	5078955.00	0.00077
395377.00	5079155.00	0.00081	395377.00	5079355.00	0.00076
395377.00	5079555.00	0.00071	395377.00	5079755.00	0.00072

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
395577.00	5071755.00	0.00024	395577.00	5071955.00	0.00025
395577.00	5072155.00	0.00028	395577.00	5072355.00	0.00031
395577.00	5072555.00	0.00031	395577.00	5072755.00	0.00029
395577.00	5072955.00	0.00029	395577.00	5073155.00	0.00031
395577.00	5073355.00	0.00036	395577.00	5073555.00	0.00036
395577.00	5073755.00	0.00036	395577.00	5073955.00	0.00040
395577.00	5074155.00	0.00047	395577.00	5074355.00	0.00051
395577.00	5074555.00	0.00054	395577.00	5074755.00	0.00059
395577.00	5074955.00	0.00064	395577.00	5075155.00	0.00064
395577.00	5075355.00	0.00061	395577.00	5075555.00	0.00061
395577.00	5075755.00	0.00061	395577.00	5075955.00	0.00060
395577.00	5076155.00	0.00062	395577.00	5076355.00	0.00065
395577.00	5076555.00	0.00069	395577.00	5076755.00	0.00071
395577.00	5076955.00	0.00070	395577.00	5077155.00	0.00067
395577.00	5077355.00	0.00068	395577.00	5077555.00	0.00068
395577.00	5077755.00	0.00063	395577.00	5077955.00	0.00062
395577.00	5078155.00	0.00068	395577.00	5078355.00	0.00069
395577.00	5078555.00	0.00061	395577.00	5078755.00	0.00056
395577.00	5078955.00	0.00061	395577.00	5079155.00	0.00070
395577.00	5079355.00	0.00073	395577.00	5079555.00	0.00069
395577.00	5079755.00	0.00065	395777.00	5071755.00	0.00023
395777.00	5071955.00	0.00026	395777.00	5072155.00	0.00028
395777.00	5072355.00	0.00029	395777.00	5072555.00	0.00027
395777.00	5072755.00	0.00026	395777.00	5072955.00	0.00028
395777.00	5073155.00	0.00032	395777.00	5073355.00	0.00034
395777.00	5073555.00	0.00032	395777.00	5073755.00	0.00034
395777.00	5073955.00	0.00039	395777.00	5074155.00	0.00045
395777.00	5074355.00	0.00048	395777.00	5074555.00	0.00050
395777.00	5074755.00	0.00056	395777.00	5074955.00	0.00060
395777.00	5075155.00	0.00058	395777.00	5075355.00	0.00056
395777.00	5075555.00	0.00056	395777.00	5075755.00	0.00055
395777.00	5075955.00	0.00054	395777.00	5076155.00	0.00057
395777.00	5076355.00	0.00060	395777.00	5076555.00	0.00062
395777.00	5076755.00	0.00065	395777.00	5076955.00	0.00065
395777.00	5077155.00	0.00061	395777.00	5077355.00	0.00061
395777.00	5077555.00	0.00064	395777.00	5077755.00	0.00060
395777.00	5077955.00	0.00056	395777.00	5078155.00	0.00059
395777.00	5078355.00	0.00064	395777.00	5078555.00	0.00061
395777.00	5078755.00	0.00053	395777.00	5078955.00	0.00051
395777.00	5079155.00	0.00057	395777.00	5079355.00	0.00064

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2005) ***
10/30/10

*** CHLORURE DE VINYLE *** 07:16:53
**MODELOPTs: DFAULT ELEV FLGPOL PAGE 45
CONC

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
395777.00	5079555.00	0.00066	395777.00	5079755.00	0.00062
395977.00	5071755.00	0.00023	395977.00	5071955.00	0.00026
395977.00	5072155.00	0.00026	395977.00	5072355.00	0.00025
395977.00	5072555.00	0.00024	395977.00	5072755.00	0.00025
395977.00	5072955.00	0.00028	395977.00	5073155.00	0.00031
395977.00	5073355.00	0.00030	395977.00	5073555.00	0.00029
395977.00	5073755.00	0.00032	395977.00	5073955.00	0.00039
395977.00	5074155.00	0.00044	395977.00	5074355.00	0.00045
395977.00	5074555.00	0.00047	395977.00	5074755.00	0.00053
395977.00	5074955.00	0.00055	395977.00	5075155.00	0.00052
395977.00	5075355.00	0.00051	395977.00	5075555.00	0.00052
395977.00	5075755.00	0.00050	395977.00	5075955.00	0.00049
395977.00	5076155.00	0.00052	395977.00	5076355.00	0.00055
395977.00	5076555.00	0.00057	395977.00	5076755.00	0.00060
395977.00	5076955.00	0.00061	395977.00	5077155.00	0.00057
395977.00	5077355.00	0.00055	395977.00	5077555.00	0.00058
395977.00	5077755.00	0.00058	395977.00	5077955.00	0.00053
395977.00	5078155.00	0.00051	395977.00	5078355.00	0.00056
395977.00	5078555.00	0.00059	395977.00	5078755.00	0.00054
395977.00	5078955.00	0.00048	395977.00	5079155.00	0.00048
395977.00	5079355.00	0.00054	395977.00	5079555.00	0.00059
395977.00	5079755.00	0.00059	396177.00	5071755.00	0.00023
395977.00	5071955.00	0.00024	396177.00	5072155.00	0.00023
396177.00	5072355.00	0.00023	396177.00	5072555.00	0.00023
396177.00	5072755.00	0.00025	396177.00	5072955.00	0.00028
396177.00	5073155.00	0.00029	396177.00	5073355.00	0.00027
396177.00	5073555.00	0.00027	396177.00	5073755.00	0.00033
396177.00	5073955.00	0.00040	396177.00	5074155.00	0.00042
396177.00	5074355.00	0.00041	396177.00	5074555.00	0.00045
396177.00	5074755.00	0.00050	396177.00	5074955.00	0.00051
396177.00	5075155.00	0.00048	396177.00	5075355.00	0.00047
396177.00	5075555.00	0.00048	396177.00	5075755.00	0.00046
396177.00	5075955.00	0.00045	396177.00	5076155.00	0.00048
396177.00	5076355.00	0.00051	396177.00	5076555.00	0.00052
396177.00	5076755.00	0.00055	396177.00	5076955.00	0.00057
396177.00	5077155.00	0.00054	396177.00	5077355.00	0.00050
396177.00	5077555.00	0.00052	396177.00	5077755.00	0.00054
396177.00	5077955.00	0.00051	396177.00	5078155.00	0.00047
396177.00	5078355.00	0.00049	396177.00	5078555.00	0.00054
396177.00	5078755.00	0.00053	396177.00	5078955.00	0.00047

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2005) ***
 10/30/10

*** CHLORURE DE VINYLE *** 07:16:53

**MODELOPTs: PAGE 46

CONC DFAULT ELEV FLGPOL

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
396177.00	5079155.00	0.00043	396177.00	5079355.00	0.00045
396177.00	5079555.00	0.00051	396177.00	5079755.00	0.00054
392211.00	5075046.00	0.00686	391405.00	5075373.00	0.01705
391185.00	5075763.00	0.01771	393199.00	5078269.00	0.00261
393434.00	5076626.00	0.00325	391164.81	5075595.00	0.01698
391880.56	5077063.50	0.02220	392170.03	5077431.00	0.01016
392889.22	5076814.50	0.00689	393512.19	5077527.00	0.00269
393519.78	5077278.50	0.00282	393565.97	5077110.00	0.00273
393607.03	5077023.50	0.00260	393558.00	5076965.00	0.00275
393589.59	5076912.50	0.00264	393544.53	5076847.50	0.00281
393555.78	5076837.50	0.00277	393257.69	5076498.50	0.00420
393500.72	5076290.00	0.00296	393312.50	5076086.50	0.00382
393158.97	5075895.50	0.00454	393282.06	5075826.50	0.00368
393310.03	5075827.50	0.00356	393370.38	5075779.50	0.00324
393438.72	5075749.00	0.00296	393294.47	5075624.00	0.00327
393186.53	5075496.50	0.00345	393152.94	5075444.00	0.00347
393174.09	5075322.00	0.00309	393378.59	5075352.00	0.00254
393535.94	5075343.00	0.00218	393725.97	5075307.50	0.00182
393712.66	5075291.00	0.00183	393533.97	5075324.50	0.00217
393379.53	5075334.00	0.00251	393159.75	5075301.00	0.00310
393133.84	5075448.50	0.00357	393171.53	5075507.00	0.00355
393281.62	5075637.00	0.00335	393404.81	5075744.00	0.00307
393360.81	5075763.50	0.00326	393304.00	5075809.00	0.00355
393277.69	5075808.00	0.00366	393146.38	5075881.50	0.00460
393142.84	5075886.50	0.00464	392494.94	5075222.50	0.00709
392455.06	5075254.00	0.00828	392417.94	5075215.50	0.00803
392418.56	5075206.50	0.00782	392401.09	5075220.50	0.00842
392428.16	5075248.00	0.00862	392384.19	5075282.50	0.01070
392069.81	5074959.50	0.00593	392119.78	5074919.50	0.00511
392040.59	5074838.00	0.00430	391952.25	5074909.00	0.00553
392092.62	5075053.00	0.00825	391853.78	5075240.50	0.02994
391743.38	5075126.50	0.01408	391715.78	5075148.50	0.01464
391686.12	5075117.50	0.01296	391674.12	5075127.00	0.01316
391695.31	5075149.00	0.01432	391671.31	5075167.50	0.01466
391650.12	5075146.00	0.01352	391625.78	5075165.00	0.01384
391645.41	5075188.00	0.01499	391621.41	5075207.00	0.01525
391601.75	5075183.50	0.01410	391572.59	5075206.50	0.01436
391703.47	5075358.50	0.02889	391666.34	5075387.50	0.02857
391535.38	5075235.50	0.01460	391523.38	5075245.00	0.01467
391654.34	5075397.00	0.02848	391636.38	5075411.00	0.02810

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2005) ***
10/30/10

*** CHLORURE DE VINYLE *** 07:16:53
**MODELOPTs: DFAULT ELEV FLGPOL PAGE 47
CONC

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
391594.84	5075363.00	0.02149	391568.44	5075383.50	0.02130
391558.50	5075372.00	0.02032	391350.38	5075535.00	0.02450
391270.88	5075442.50	0.01761	391109.88	5075568.50	0.01477
391109.16	5075577.50	0.01478	391450.84	5075950.00	0.06975
391410.03	5075981.50	0.04845	392181.03	5076822.00	0.02723

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2005) ***
10/30/10

*** CHLORURE DE VINYLE *** 07:16:53

**MODELOPTs: PAGE 48

CONC DFAULT ELEV FLGPOL

*** THE SUMMARY OF MAXIMUM PERIOD (8760 HRS) RESULTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

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

ALL 1ST HIGHEST VALUE IS 0.06975 AT (391450.84, 5075950.00, 119.81, 119.81, 1.50) DC
2ND HIGHEST VALUE IS 0.04845 AT (391410.03, 5075981.50, 119.31, 119.31, 1.50) DC
3RD HIGHEST VALUE IS 0.04843 AT (391777.00, 5076555.00, 119.00, 119.00, 1.50) DC
4TH HIGHEST VALUE IS 0.04566 AT (391577.00, 5076355.00, 119.00, 119.00, 1.50) DC
5TH HIGHEST VALUE IS 0.04173 AT (391977.00, 5076755.00, 120.00, 120.00, 1.50) DC
6TH HIGHEST VALUE IS 0.03955 AT (391377.00, 5075955.00, 119.64, 119.64, 1.50) DC
7TH HIGHEST VALUE IS 0.03325 AT (391777.00, 5076755.00, 119.00, 119.00, 1.50) DC
8TH HIGHEST VALUE IS 0.03290 AT (391577.00, 5076555.00, 118.00, 118.00, 1.50) DC
9TH HIGHEST VALUE IS 0.03103 AT (391377.00, 5076155.00, 119.00, 119.00, 1.50) DC
10TH HIGHEST VALUE IS 0.02994 AT (391853.78, 5075240.50, 120.00, 120.00, 1.50) DC

*** RECEPTOR TYPES: GC = GRIDCART

GP = GRIDPOLR

DC = DISCCART

DP = DISCPOLR

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2005) ***
10/30/10

*** CHLORURE DE VINYLE *** 07:16:53
**MODELOPTs: PAGE 49
CONC DEFAULT ELEV FLGPOL

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

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

A Total of 0 Fatal Error Message(s)
A Total of 0 Warning Message(s)
A Total of 526 Informational Message(s)

A Total of 508 Calm Hours Identified
A Total of 18 Missing Hours Identified (0.21 Percent)

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

***** WARNING MESSAGES *****
*** NONE ***

*** AERMOD Finishes Successfully ***

**

**
** AERMOD Input Produced by:
** ISC-AERMOD View Ver. 5.1
** Lakes Environmental Software Inc.
** Date: 2010-10-30
** File: C:\marc\st-nice\ncivn07.ADI
**

**
**
** AERMOD Control Pathway

**
**

CO STARTING
TITLEONE DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2007)
TITLETWO CHLORURE DE VINYLE
MODELOPT DFAULT CONC
AVERTIME PERIOD
POLLUTID C2H3CL
FLAGPOLE 1.50
RUNORNOT RUN
CO FINISHED
**

** AERMOD Source Pathway

**
**

SO STARTING
** Source Location **
** Source ID - Type - X Coord. - Y Coord. **
LOCATION CELL1A4 AREAPOLY 391958.720 5075821.600 124.800
** DESCRSRC Cellules 1 à 4
LOCATION CELL5A8 AREAPOLY 391784.170 5075619.740 124.400
** DESCRSRC Cellules 5 à 8
LOCATION PHASE1 AREAPOLY 392256.210 5076114.990 118.600
** DESCRSRC Phase 1
LOCATION PHASE3A AREAPOLY 392011.640 5075147.880 122.500
** DESCRSRC Phase 3A
LOCATION PHASE3B AREAPOLY 391608.700 5075512.900 119.000
** DESCRSRC Phase 3B
LOCATION T4000 POINT 392182.000 5076142.000 123.000
** DESCRSRC Torchere T4000
LOCATION T6000 POINT 392174.000 5076134.000 123.000
** DESCRSRC Torchere T6000
** Source Parameters **
SRCPARAM CELL1A4 1.8991E-09 0.000 18
AREAVERT CELL1A4 391958.720 5075821.600 392015.320 5075886.760
AREAVERT CELL1A4 392232.560 5076098.670 392256.210 5076114.990
AREAVERT CELL1A4 392648.110 5075742.600 392635.900 5075730.460
AREAVERT CELL1A4 392628.060 5075717.160 392618.770 5075694.610
AREAVERT CELL1A4 392618.860 5075671.670 392625.920 5075650.570
AREAVERT CELL1A4 392653.920 5075618.730 392657.440 5075611.150
AREAVERT CELL1A4 392653.280 5075603.080 392490.530 5075427.030
AREAVERT CELL1A4 392480.910 5075421.810 392470.110 5075423.530
AREAVERT CELL1A4 392442.800 5075433.980 392392.750 5075442.640
SRCPARAM CELL5A8 4.2822E-09 0.000 8
AREAVERT CELL5A8 391784.170 5075619.740 391958.720 5075821.600
AREAVERT CELL5A8 392392.190 5075443.100 392363.340 5075441.710
AREAVERT CELL5A8 392337.460 5075433.710 392261.660 5075383.860
AREAVERT CELL5A8 392251.570 5075375.540 392140.560 5075270.570
SRCPARAM PHASE1 1.0204E-09 0.000 17
AREAVERT PHASE1 392256.210 5076114.990 392273.550 5076127.120
AREAVERT PHASE1 392576.820 5076428.770 392581.060 5076430.540
AREAVERT PHASE1 392585.200 5076428.890 392723.530 5076297.390
AREAVERT PHASE1 392725.370 5076293.250 392723.790 5076289.010
AREAVERT PHASE1 392686.670 5076248.600 392680.760 5076237.430
AREAVERT PHASE1 392681.070 5076224.800 392687.630 5076213.800
AREAVERT PHASE1 392901.900 5076004.400 392903.720 5076000.100
AREAVERT PHASE1 392902.030 5075995.930 392664.490 5075750.880
AREAVERT PHASE1 392648.590 5075742.140
SRCPARAM PHASE3A 4.6205E-09 0.000 16
AREAVERT PHASE3A 392011.640 5075147.880 391863.920 5075272.730
AREAVERT PHASE3A 391777.970 5075356.430 391762.550 5075380.400
AREAVERT PHASE3A 391746.940 5075398.810 391717.580 5075424.060
AREAVERT PHASE3A 391693.700 5075438.480 391672.910 5075458.720

AREAVERT PHASE3A 391667.990 5075464.960 391665.910 5075472.220
 AREAVERT PHASE3A 391665.660 5075479.760 391670.680 5075487.130
 AREAVERT PHASE3A 391735.390 5075562.170 391784.180 5075619.750
 AREAVERT PHASE3A 392140.570 5075270.570 392095.060 5075227.030
 SRCPARAM PHASE3B 6.9612E-09 0.000 15
 AREAVERT PHASE3B 391608.700 5075512.900 391445.500 5075668.100
 AREAVERT PHASE3B 391418.100 5075840.100 391524.200 5075955.800
 AREAVERT PHASE3B 391486.100 5075990.700 392060.900 5076617.300
 AREAVERT PHASE3B 392381.100 5076323.500 392293.600 5076228.200
 AREAVERT PHASE3B 392271.200 5076215.400 392218.400 5076263.800
 AREAVERT PHASE3B 392123.300 5076160.200 392116.800 5076128.300
 AREAVERT PHASE3B 392126.200 5076107.700 392136.700 5076080.500
 AREAVERT PHASE3B 391890.100 5075836.900
 SRCPARAM T4000 0.0002 16.760 1144.000 6.11000 3.660
 SRCPARAM T6000 0.0003 18.320 1144.000 8.23000 3.860
 SRCGROUP ALL

SO FINISHED

**

** AERMOD Receptor Pathway

**

**

RE STARTING

** DESCRREC "" "" ""

DISCCART	388177.00	5071755.00	123.00	123.00	1.50
DISCCART	388177.00	5071955.00	123.00	123.00	1.50
DISCCART	388177.00	5072155.00	122.00	122.00	1.50
DISCCART	388177.00	5072355.00	121.00	121.00	1.50
DISCCART	388177.00	5072555.00	121.00	121.00	1.50
DISCCART	388177.00	5072755.00	120.00	120.00	1.50
DISCCART	388177.00	5072955.00	120.00	120.00	1.50
DISCCART	388177.00	5073155.00	120.00	120.00	1.50
DISCCART	388177.00	5073355.00	120.00	120.00	1.50
DISCCART	388177.00	5073555.00	120.00	120.00	1.50
DISCCART	388177.00	5073755.00	120.00	120.00	1.50
DISCCART	388177.00	5073955.00	119.00	119.00	1.50
DISCCART	388177.00	5074155.00	117.00	117.00	1.50
DISCCART	388177.00	5074355.00	116.00	116.00	1.50
DISCCART	388177.00	5074555.00	115.00	115.00	1.50
DISCCART	388177.00	5074755.00	115.00	115.00	1.50
DISCCART	388177.00	5074955.00	115.00	115.00	1.50
DISCCART	388177.00	5075155.00	114.00	114.00	1.50
DISCCART	388177.00	5075355.00	114.00	114.00	1.50
DISCCART	388177.00	5075555.00	113.00	113.00	1.50
DISCCART	388177.00	5075755.00	113.00	113.00	1.50
DISCCART	388177.00	5075955.00	112.00	112.00	1.50
DISCCART	388177.00	5076155.00	111.00	111.00	1.50
DISCCART	388177.00	5076355.00	110.00	110.00	1.50
DISCCART	388177.00	5076555.00	110.00	110.00	1.50
DISCCART	388177.00	5076755.00	110.00	110.00	1.50
DISCCART	388177.00	5076955.00	110.00	110.00	1.50
DISCCART	388177.00	5077155.00	109.00	109.00	1.50
DISCCART	388177.00	5077355.00	108.00	108.00	1.50
DISCCART	388177.00	5077555.00	108.00	108.00	1.50
DISCCART	388177.00	5077755.00	107.00	107.00	1.50
DISCCART	388177.00	5077955.00	107.00	107.00	1.50
DISCCART	388177.00	5078155.00	107.00	107.00	1.50
DISCCART	388177.00	5078355.00	106.00	106.00	1.50
DISCCART	388177.00	5078555.00	105.00	105.00	1.50
DISCCART	388177.00	5078755.00	105.00	105.00	1.50
DISCCART	388177.00	5078955.00	104.00	104.00	1.50
DISCCART	388177.00	5079155.00	103.00	103.00	1.50
DISCCART	388177.00	5079355.00	103.00	103.00	1.50
DISCCART	388177.00	5079555.00	102.00	102.00	1.50
DISCCART	388177.00	5079755.00	101.00	101.00	1.50
DISCCART	388377.00	5071755.00	125.00	125.00	1.50
DISCCART	388377.00	5071955.00	124.00	124.00	1.50
DISCCART	388377.00	5072155.00	123.00	123.00	1.50
DISCCART	388377.00	5072355.00	122.00	122.00	1.50
DISCCART	388377.00	5072555.00	121.00	121.00	1.50
DISCCART	388377.00	5072755.00	120.00	120.00	1.50
DISCCART	388377.00	5072955.00	120.00	120.00	1.50
DISCCART	388377.00	5073155.00	120.00	120.00	1.50
DISCCART	388377.00	5073355.00	120.00	120.00	1.50
DISCCART	388377.00	5073555.00	119.00	119.00	1.50
DISCCART	388377.00	5073755.00	119.00	119.00	1.50
DISCCART	388377.00	5073955.00	119.00	119.00	1.50
DISCCART	388377.00	5074155.00	118.00	118.00	1.50
DISCCART	388377.00	5074355.00	117.00	117.00	1.50

DISCCART	391177.00	5071755.00	160.00	160.00	1.50
DISCCART	391177.00	5071955.00	154.00	154.00	1.50
DISCCART	391177.00	5072155.00	149.63	150.00	1.50
DISCCART	391177.00	5072355.00	145.00	145.00	1.50
DISCCART	391177.00	5072555.00	142.81	142.81	1.50
DISCCART	391177.00	5072755.00	139.00	139.00	1.50
DISCCART	391177.00	5072955.00	131.52	131.52	1.50
DISCCART	391177.00	5073155.00	130.00	130.00	1.50
DISCCART	391177.00	5073355.00	128.00	128.00	1.50
DISCCART	391177.00	5073555.00	125.00	125.00	1.50
DISCCART	391177.00	5073755.00	123.00	123.00	1.50
DISCCART	391177.00	5073955.00	122.00	122.00	1.50
DISCCART	391177.00	5074155.00	121.00	121.00	1.50
DISCCART	391177.00	5074355.00	120.00	120.00	1.50
DISCCART	391177.00	5074555.00	120.00	120.00	1.50
DISCCART	391177.00	5074755.00	120.00	120.00	1.50
DISCCART	391177.00	5074955.00	120.00	120.00	1.50
DISCCART	391177.00	5075155.00	120.00	120.00	1.50
DISCCART	391177.00	5075355.00	120.00	120.00	1.50
DISCCART	391177.00	5075755.00	120.00	120.00	1.50
DISCCART	391177.00	5075955.00	119.00	119.00	1.50
DISCCART	391177.00	5076155.00	118.00	118.00	1.50
DISCCART	391177.00	5076355.00	117.00	117.00	1.50
DISCCART	391177.00	5076555.00	116.00	116.00	1.50
DISCCART	391177.00	5076755.00	116.00	116.00	1.50
DISCCART	391177.00	5076955.00	115.00	115.00	1.50
DISCCART	391177.00	5077155.00	114.00	114.00	1.50
DISCCART	391177.00	5077355.00	114.00	114.00	1.50
DISCCART	391177.00	5077555.00	113.00	113.00	1.50
DISCCART	391177.00	5077755.00	112.00	112.00	1.50
DISCCART	391177.00	5077955.00	110.00	110.00	1.50
DISCCART	391177.00	5078155.00	110.00	110.00	1.50
DISCCART	391177.00	5078355.00	110.00	110.00	1.50
DISCCART	391177.00	5078555.00	110.00	110.00	1.50
DISCCART	391177.00	5078755.00	110.00	110.00	1.50
DISCCART	391177.00	5078955.00	110.00	110.00	1.50
DISCCART	391177.00	5079155.00	110.00	110.00	1.50
DISCCART	391177.00	5079355.00	106.63	106.63	1.50
DISCCART	391177.00	5079555.00	103.00	103.00	1.50
DISCCART	391177.00	5079755.00	100.46	100.46	1.50
DISCCART	391377.00	5071755.00	158.00	158.00	1.50
DISCCART	391377.00	5071955.00	155.00	155.00	1.50
DISCCART	391377.00	5072155.00	151.00	151.00	1.50
DISCCART	391377.00	5072355.00	148.00	148.00	1.50
DISCCART	391377.00	5072555.00	144.00	144.00	1.50
DISCCART	391377.00	5072755.00	140.00	140.00	1.50
DISCCART	391377.00	5072955.00	131.00	131.00	1.50
DISCCART	391377.00	5073155.00	128.00	128.00	1.50
DISCCART	391377.00	5073355.00	126.00	126.00	1.50
DISCCART	391377.00	5073555.00	126.00	126.00	1.50
DISCCART	391377.00	5073755.00	124.00	124.00	1.50
DISCCART	391377.00	5073955.00	122.00	122.00	1.50
DISCCART	391377.00	5074155.00	121.00	121.00	1.50
DISCCART	391377.00	5074355.00	120.00	120.00	1.50
DISCCART	391377.00	5074555.00	120.00	120.00	1.50
DISCCART	391377.00	5074755.00	120.00	120.00	1.50
DISCCART	391377.00	5074955.00	120.00	120.00	1.50
DISCCART	391377.00	5075155.00	120.00	120.00	1.50
DISCCART	391377.00	5075355.00	120.00	120.00	1.50
DISCCART	391377.00	5075955.00	119.64	119.64	1.50
DISCCART	391377.00	5076155.00	119.00	119.00	1.50
DISCCART	391377.00	5076355.00	118.00	118.00	1.50
DISCCART	391377.00	5076555.00	117.00	117.00	1.50
DISCCART	391377.00	5076755.00	117.00	117.00	1.50
DISCCART	391377.00	5076955.00	116.00	116.00	1.50
DISCCART	391377.00	5077155.00	116.00	116.00	1.50
DISCCART	391377.00	5077355.00	115.00	115.00	1.50
DISCCART	391377.00	5077555.00	114.17	114.17	1.50
DISCCART	391377.00	5077755.00	113.00	113.00	1.50
DISCCART	391377.00	5077955.00	112.00	112.00	1.50
DISCCART	391377.00	5078155.00	111.00	111.00	1.50
DISCCART	391377.00	5078355.00	110.00	110.00	1.50
DISCCART	391377.00	5078555.00	110.00	110.00	1.50
DISCCART	391377.00	5078755.00	110.00	110.00	1.50
DISCCART	391377.00	5078955.00	110.00	110.00	1.50
DISCCART	391377.00	5079155.00	109.00	109.00	1.50
DISCCART	391377.00	5079355.00	103.83	103.83	1.50
DISCCART	391377.00	5079555.00	100.00	100.00	1.50
DISCCART	391377.00	5079755.00	100.00	100.00	1.50
DISCCART	391577.00	5071755.00	156.00	156.00	1.50

DISCCART	391577.00	5071955.00	154.00	154.00	1.50
DISCCART	391577.00	5072155.00	150.30	150.30	1.50
DISCCART	391577.00	5072355.00	146.00	146.00	1.50
DISCCART	391577.00	5072555.00	141.00	141.00	1.50
DISCCART	391577.00	5072755.00	140.00	140.00	1.50
DISCCART	391577.00	5072955.00	133.67	133.67	1.50
DISCCART	391577.00	5073155.00	128.00	128.00	1.50
DISCCART	391577.00	5073355.00	128.00	128.00	1.50
DISCCART	391577.00	5073555.00	126.00	126.00	1.50
DISCCART	391577.00	5073755.00	124.00	124.00	1.50
DISCCART	391577.00	5073955.00	121.00	121.00	1.50
DISCCART	391577.00	5074155.00	121.00	121.00	1.50
DISCCART	391577.00	5074355.00	120.16	120.16	1.50
DISCCART	391577.00	5074555.00	120.00	120.00	1.50
DISCCART	391577.00	5074755.00	120.00	120.00	1.50
DISCCART	391577.00	5074955.00	120.00	120.00	1.50
DISCCART	391577.00	5075155.00	120.00	120.00	1.50
DISCCART	391577.00	5075355.00	120.00	120.00	1.50
DISCCART	391577.00	5076355.00	119.00	119.00	1.50
DISCCART	391577.00	5076555.00	118.00	118.00	1.50
DISCCART	391577.00	5076755.00	118.00	118.00	1.50
DISCCART	391577.00	5076955.00	117.00	117.00	1.50
DISCCART	391577.00	5077155.00	117.00	117.00	1.50
DISCCART	391577.00	5077355.00	116.00	116.00	1.50
DISCCART	391577.00	5077555.00	115.00	115.00	1.50
DISCCART	391577.00	5077755.00	114.00	114.00	1.50
DISCCART	391577.00	5077955.00	113.72	113.72	1.50
DISCCART	391577.00	5078155.00	113.00	113.00	1.50
DISCCART	391577.00	5078355.00	110.67	110.67	1.50
DISCCART	391577.00	5078555.00	110.00	110.00	1.50
DISCCART	391577.00	5078755.00	109.00	109.00	1.50
DISCCART	391577.00	5078955.00	110.00	110.00	1.50
DISCCART	391577.00	5079155.00	104.00	104.00	1.50
DISCCART	391577.00	5079355.00	100.19	100.19	1.50
DISCCART	391577.00	5079555.00	100.00	100.00	1.50
DISCCART	391577.00	5079755.00	100.00	100.00	1.50
DISCCART	391777.00	5071755.00	153.00	153.00	1.50
DISCCART	391777.00	5071955.00	152.00	152.00	1.50
DISCCART	391777.00	5072155.00	150.00	150.00	1.50
DISCCART	391777.00	5072355.00	145.24	145.24	1.50
DISCCART	391777.00	5072555.00	141.00	141.00	1.50
DISCCART	391777.00	5072755.00	140.00	140.00	1.50
DISCCART	391777.00	5072955.00	134.52	134.52	1.50
DISCCART	391777.00	5073155.00	131.00	131.00	1.50
DISCCART	391777.00	5073355.00	128.00	128.00	1.50
DISCCART	391777.00	5073555.00	125.00	125.00	1.50
DISCCART	391777.00	5073755.00	122.47	122.47	1.50
DISCCART	391777.00	5073955.00	121.00	121.00	1.50
DISCCART	391777.00	5074155.00	121.00	121.00	1.50
DISCCART	391777.00	5074355.00	121.00	121.00	1.50
DISCCART	391777.00	5074555.00	120.00	120.00	1.50
DISCCART	391777.00	5074755.00	120.00	120.00	1.50
DISCCART	391777.00	5074955.00	120.00	120.00	1.50
DISCCART	391777.00	5075155.00	120.00	120.00	1.50
DISCCART	391777.00	5076555.00	119.00	119.00	1.50
DISCCART	391777.00	5076755.00	119.00	119.00	1.50
DISCCART	391777.00	5076955.00	119.00	119.00	1.50
DISCCART	391777.00	5077155.00	118.00	118.00	1.50
DISCCART	391777.00	5077355.00	117.00	117.00	1.50
DISCCART	391777.00	5077555.00	116.00	116.00	1.50
DISCCART	391777.00	5077755.00	116.00	116.00	1.50
DISCCART	391777.00	5077955.00	115.53	115.53	1.50
DISCCART	391777.00	5078155.00	115.00	115.00	1.50
DISCCART	391777.00	5078355.00	111.00	111.00	1.50
DISCCART	391777.00	5078555.00	110.00	110.00	1.50
DISCCART	391777.00	5078755.00	109.00	109.00	1.50
DISCCART	391777.00	5078955.00	100.48	100.48	1.50
DISCCART	391777.00	5079155.00	100.00	100.00	1.50
DISCCART	391777.00	5079355.00	100.00	100.00	1.50
DISCCART	391777.00	5079555.00	100.00	100.00	1.50
DISCCART	391777.00	5079755.00	100.00	100.00	1.50
DISCCART	391977.00	5071755.00	150.00	150.00	1.50
DISCCART	391977.00	5071955.00	149.00	149.00	1.50
DISCCART	391977.00	5072155.00	148.00	148.00	1.50
DISCCART	391977.00	5072355.00	144.00	144.00	1.50
DISCCART	391977.00	5072555.00	140.00	140.00	1.50
DISCCART	391977.00	5072755.00	140.00	140.00	1.50
DISCCART	391977.00	5072955.00	136.00	136.00	1.50
DISCCART	391977.00	5073155.00	131.00	131.00	1.50
DISCCART	391977.00	5073355.00	126.00	126.00	1.50

DISCCART	392377.00	5079355.00	100.00	100.00	1.50
DISCCART	392377.00	5079555.00	100.00	100.00	1.50
DISCCART	392377.00	5079755.00	100.00	100.00	1.50
DISCCART	392577.00	5071755.00	149.00	149.00	1.50
DISCCART	392577.00	5071955.00	150.00	150.00	1.50
DISCCART	392577.00	5072155.00	150.00	150.00	1.50
DISCCART	392577.00	5072355.00	149.00	149.00	1.50
DISCCART	392577.00	5072555.00	143.00	143.00	1.50
DISCCART	392577.00	5072755.00	140.00	140.00	1.50
DISCCART	392577.00	5072955.00	137.00	137.00	1.50
DISCCART	392577.00	5073155.00	131.00	131.00	1.50
DISCCART	392577.00	5073355.00	128.25	128.25	1.50
DISCCART	392577.00	5073555.00	125.00	125.00	1.50
DISCCART	392577.00	5073755.00	122.00	122.00	1.50
DISCCART	392577.00	5073955.00	121.00	121.00	1.50
DISCCART	392577.00	5074155.00	120.00	120.00	1.50
DISCCART	392577.00	5074355.00	120.00	120.00	1.50
DISCCART	392577.00	5074555.00	120.00	120.00	1.50
DISCCART	392577.00	5074755.00	120.00	120.00	1.50
DISCCART	392577.00	5074955.00	120.00	120.00	1.50
DISCCART	392577.00	5075155.00	119.00	119.00	1.50
DISCCART	392577.00	5077155.00	115.00	115.00	1.50
DISCCART	392577.00	5077355.00	116.00	116.00	1.50
DISCCART	392577.00	5077555.00	117.00	117.00	1.50
DISCCART	392577.00	5077755.00	118.00	118.00	1.50
DISCCART	392577.00	5077955.00	120.00	120.00	1.50
DISCCART	392577.00	5078155.00	120.00	120.00	1.50
DISCCART	392577.00	5078355.00	111.64	111.64	1.50
DISCCART	392577.00	5078555.00	107.00	107.00	1.50
DISCCART	392577.00	5078755.00	100.14	100.14	1.50
DISCCART	392577.00	5078955.00	100.00	100.00	1.50
DISCCART	392577.00	5079155.00	100.00	100.00	1.50
DISCCART	392577.00	5079355.00	100.00	100.00	1.50
DISCCART	392577.00	5079555.00	100.00	100.00	1.50
DISCCART	392577.00	5079755.00	101.00	101.00	1.50
DISCCART	392777.00	5071755.00	148.00	148.00	1.50
DISCCART	392777.00	5071955.00	150.00	150.00	1.50
DISCCART	392777.00	5072155.00	150.00	150.00	1.50
DISCCART	392777.00	5072355.00	147.00	147.00	1.50
DISCCART	392777.00	5072555.00	143.00	143.00	1.50
DISCCART	392777.00	5072755.00	140.00	140.00	1.50
DISCCART	392777.00	5072955.00	135.00	135.00	1.50
DISCCART	392777.00	5073155.00	131.00	131.00	1.50
DISCCART	392777.00	5073355.00	128.00	128.00	1.50
DISCCART	392777.00	5073555.00	124.67	124.67	1.50
DISCCART	392777.00	5073755.00	122.00	122.00	1.50
DISCCART	392777.00	5073955.00	120.00	120.00	1.50
DISCCART	392777.00	5074155.00	120.00	120.00	1.50
DISCCART	392777.00	5074355.00	120.00	120.00	1.50
DISCCART	392777.00	5074555.00	119.00	119.00	1.50
DISCCART	392777.00	5074755.00	117.00	117.00	1.50
DISCCART	392777.00	5074955.00	116.00	116.00	1.50
DISCCART	392777.00	5075155.00	115.00	115.00	1.50
DISCCART	392777.00	5075355.00	115.00	115.00	1.50
DISCCART	392777.00	5076955.00	110.31	110.31	1.50
DISCCART	392777.00	5077155.00	110.33	110.33	1.50
DISCCART	392777.00	5077355.00	112.00	112.00	1.50
DISCCART	392777.00	5077555.00	114.00	114.00	1.50
DISCCART	392777.00	5077755.00	116.17	116.17	1.50
DISCCART	392777.00	5077955.00	118.00	118.00	1.50
DISCCART	392777.00	5078155.00	116.00	116.00	1.50
DISCCART	392777.00	5078355.00	110.00	110.00	1.50
DISCCART	392777.00	5078555.00	102.48	102.48	1.50
DISCCART	392777.00	5078755.00	100.00	100.00	1.50
DISCCART	392777.00	5078955.00	100.00	100.00	1.50
DISCCART	392777.00	5079155.00	100.00	100.00	1.50
DISCCART	392777.00	5079355.00	100.00	100.00	1.50
DISCCART	392777.00	5079555.00	100.00	100.00	1.50
DISCCART	392777.00	5079755.00	101.00	101.00	1.50
DISCCART	392977.00	5071755.00	147.00	147.00	1.50
DISCCART	392977.00	5071955.00	149.00	149.00	1.50
DISCCART	392977.00	5072155.00	149.00	149.00	1.50
DISCCART	392977.00	5072355.00	143.00	143.00	1.50
DISCCART	392977.00	5072555.00	140.00	140.00	1.50
DISCCART	392977.00	5072755.00	137.00	137.00	1.50
DISCCART	392977.00	5072955.00	132.00	132.00	1.50
DISCCART	392977.00	5073155.00	130.00	130.00	1.50
DISCCART	392977.00	5073355.00	125.00	125.00	1.50
DISCCART	392977.00	5073555.00	123.00	123.00	1.50
DISCCART	392977.00	5073755.00	120.47	120.47	1.50

DISCCART	392977.00	5073955.00	120.00	120.00	1.50
DISCCART	392977.00	5074155.00	120.00	120.00	1.50
DISCCART	392977.00	5074355.00	120.00	120.00	1.50
DISCCART	392977.00	5074555.00	117.00	117.00	1.50
DISCCART	392977.00	5074755.00	111.00	111.00	1.50
DISCCART	392977.00	5074955.00	111.00	111.00	1.50
DISCCART	392977.00	5075155.00	110.00	110.00	1.50
DISCCART	392977.00	5075355.00	111.00	111.00	1.50
DISCCART	392977.00	5075555.00	110.00	110.00	1.50
DISCCART	392977.00	5076955.00	110.00	110.00	1.50
DISCCART	392977.00	5077155.00	110.00	110.00	1.50
DISCCART	392977.00	5077355.00	110.00	110.00	1.50
DISCCART	392977.00	5077555.00	112.00	112.00	1.50
DISCCART	392977.00	5077755.00	113.48	113.48	1.50
DISCCART	392977.00	5077955.00	114.00	114.00	1.50
DISCCART	392977.00	5078155.00	114.00	114.00	1.50
DISCCART	392977.00	5078355.00	104.48	104.48	1.50
DISCCART	392977.00	5078555.00	100.00	100.00	1.50
DISCCART	392977.00	5078755.00	100.00	100.00	1.50
DISCCART	392977.00	5078955.00	100.00	100.00	1.50
DISCCART	392977.00	5079155.00	100.00	100.00	1.50
DISCCART	392977.00	5079355.00	100.00	100.00	1.50
DISCCART	392977.00	5079555.00	100.00	100.00	1.50
DISCCART	392977.00	5079755.00	101.00	101.00	1.50
DISCCART	393177.00	5071755.00	146.00	146.00	1.50
DISCCART	393177.00	5071955.00	147.00	147.00	1.50
DISCCART	393177.00	5072155.00	145.00	145.00	1.50
DISCCART	393177.00	5072355.00	140.00	140.00	1.50
DISCCART	393177.00	5072555.00	138.00	138.00	1.50
DISCCART	393177.00	5072755.00	135.00	135.00	1.50
DISCCART	393177.00	5072955.00	130.00	130.00	1.50
DISCCART	393177.00	5073155.00	127.00	127.00	1.50
DISCCART	393177.00	5073355.00	122.00	122.00	1.50
DISCCART	393177.00	5073555.00	120.00	120.00	1.50
DISCCART	393177.00	5073755.00	120.00	120.00	1.50
DISCCART	393177.00	5073955.00	120.00	120.00	1.50
DISCCART	393177.00	5074155.00	120.00	120.00	1.50
DISCCART	393177.00	5074355.00	115.00	115.00	1.50
DISCCART	393177.00	5074555.00	110.14	110.14	1.50
DISCCART	393177.00	5074755.00	112.00	112.00	1.50
DISCCART	393177.00	5074955.00	110.00	110.00	1.50
DISCCART	393177.00	5075155.00	110.00	110.00	1.50
DISCCART	393177.00	5075355.00	110.00	110.00	1.50
DISCCART	393177.00	5075555.00	110.00	110.00	1.50
DISCCART	393177.00	5075755.00	110.00	110.00	1.50
DISCCART	393177.00	5077155.00	110.00	110.00	1.50
DISCCART	393177.00	5077355.00	110.00	110.00	1.50
DISCCART	393177.00	5077555.00	111.00	111.00	1.50
DISCCART	393177.00	5077755.00	111.00	111.00	1.50
DISCCART	393177.00	5077955.00	111.00	111.00	1.50
DISCCART	393177.00	5078155.00	110.00	110.00	1.50
DISCCART	393177.00	5078355.00	100.00	100.00	1.50
DISCCART	393177.00	5078555.00	100.00	100.00	1.50
DISCCART	393177.00	5078755.00	100.00	100.00	1.50
DISCCART	393177.00	5078955.00	100.00	100.00	1.50
DISCCART	393177.00	5079155.00	100.00	100.00	1.50
DISCCART	393177.00	5079355.00	100.00	100.00	1.50
DISCCART	393177.00	5079555.00	100.00	100.00	1.50
DISCCART	393177.00	5079755.00	101.00	101.00	1.50
DISCCART	393377.00	5071755.00	143.31	143.31	1.50
DISCCART	393377.00	5071955.00	144.00	144.00	1.50
DISCCART	393377.00	5072155.00	140.31	140.31	1.50
DISCCART	393377.00	5072355.00	138.00	138.00	1.50
DISCCART	393377.00	5072555.00	135.00	135.00	1.50
DISCCART	393377.00	5072755.00	132.00	132.00	1.50
DISCCART	393377.00	5072955.00	129.67	129.67	1.50
DISCCART	393377.00	5073155.00	126.87	126.87	1.50
DISCCART	393377.00	5073355.00	120.31	120.31	1.50
DISCCART	393377.00	5073555.00	120.00	120.00	1.50
DISCCART	393377.00	5073755.00	120.00	120.00	1.50
DISCCART	393377.00	5073955.00	120.00	120.00	1.50
DISCCART	393377.00	5074155.00	115.00	115.00	1.50
DISCCART	393377.00	5074355.00	117.71	117.71	1.50
DISCCART	393377.00	5074555.00	119.61	119.61	1.50
DISCCART	393377.00	5074755.00	116.67	116.67	1.50
DISCCART	393377.00	5074955.00	114.71	114.71	1.50
DISCCART	393377.00	5075155.00	113.00	113.00	1.50
DISCCART	393377.00	5075355.00	111.00	111.00	1.50
DISCCART	393377.00	5075555.00	114.71	114.71	1.50
DISCCART	393377.00	5075755.00	114.80	114.80	1.50

DISCCART	395377.00	5074955.00	110.47	110.47	1.50
DISCCART	395377.00	5075155.00	110.47	110.47	1.50
DISCCART	395377.00	5075355.00	115.00	115.00	1.50
DISCCART	395377.00	5075555.00	110.81	110.81	1.50
DISCCART	395377.00	5075755.00	100.16	100.16	1.50
DISCCART	395377.00	5075955.00	101.00	101.00	1.50
DISCCART	395377.00	5076155.00	104.00	104.00	1.50
DISCCART	395377.00	5076355.00	106.00	106.00	1.50
DISCCART	395377.00	5076555.00	109.00	109.00	1.50
DISCCART	395377.00	5076755.00	110.00	110.00	1.50
DISCCART	395377.00	5076955.00	110.00	110.00	1.50
DISCCART	395377.00	5077155.00	111.00	111.00	1.50
DISCCART	395377.00	5077355.00	113.00	113.00	1.50
DISCCART	395377.00	5077555.00	114.00	114.00	1.50
DISCCART	395377.00	5077755.00	115.00	115.00	1.50
DISCCART	395377.00	5077955.00	115.00	115.00	1.50
DISCCART	395377.00	5078155.00	115.00	115.00	1.50
DISCCART	395377.00	5078355.00	114.00	114.00	1.50
DISCCART	395377.00	5078555.00	114.00	114.00	1.50
DISCCART	395377.00	5078755.00	113.00	113.00	1.50
DISCCART	395377.00	5078955.00	112.00	112.00	1.50
DISCCART	395377.00	5079155.00	111.00	111.00	1.50
DISCCART	395377.00	5079355.00	111.00	111.00	1.50
DISCCART	395377.00	5079555.00	111.00	111.00	1.50
DISCCART	395377.00	5079755.00	111.00	111.00	1.50
DISCCART	395577.00	5071755.00	132.00	132.00	1.50
DISCCART	395577.00	5071955.00	130.00	130.00	1.50
DISCCART	395577.00	5072155.00	130.00	130.00	1.50
DISCCART	395577.00	5072355.00	130.00	130.00	1.50
DISCCART	395577.00	5072555.00	130.00	130.00	1.50
DISCCART	395577.00	5072755.00	130.00	130.00	1.50
DISCCART	395577.00	5072955.00	130.00	130.00	1.50
DISCCART	395577.00	5073155.00	130.00	130.00	1.50
DISCCART	395577.00	5073355.00	130.00	130.00	1.50
DISCCART	395577.00	5073555.00	128.00	128.00	1.50
DISCCART	395577.00	5073755.00	126.00	126.00	1.50
DISCCART	395577.00	5073955.00	122.84	122.84	1.50
DISCCART	395577.00	5074155.00	120.00	120.00	1.50
DISCCART	395577.00	5074355.00	120.00	120.00	1.50
DISCCART	395577.00	5074555.00	120.00	120.00	1.50
DISCCART	395577.00	5074755.00	120.00	120.00	1.50
DISCCART	395577.00	5074955.00	118.00	118.00	1.50
DISCCART	395577.00	5075155.00	112.00	112.00	1.50
DISCCART	395577.00	5075355.00	110.00	110.00	1.50
DISCCART	395577.00	5075555.00	119.19	119.19	1.50
DISCCART	395577.00	5075755.00	106.00	106.00	1.50
DISCCART	395577.00	5075955.00	103.00	103.00	1.50
DISCCART	395577.00	5076155.00	105.00	105.00	1.50
DISCCART	395577.00	5076355.00	106.00	106.00	1.50
DISCCART	395577.00	5076555.00	110.00	110.00	1.50
DISCCART	395577.00	5076755.00	110.00	110.00	1.50
DISCCART	395577.00	5076955.00	111.00	111.00	1.50
DISCCART	395577.00	5077155.00	113.00	113.00	1.50
DISCCART	395577.00	5077355.00	114.00	114.00	1.50
DISCCART	395577.00	5077555.00	115.00	115.00	1.50
DISCCART	395577.00	5077755.00	116.00	116.00	1.50
DISCCART	395577.00	5077955.00	117.00	117.00	1.50
DISCCART	395577.00	5078155.00	116.00	116.00	1.50
DISCCART	395577.00	5078355.00	116.00	116.00	1.50
DISCCART	395577.00	5078555.00	115.00	115.00	1.50
DISCCART	395577.00	5078755.00	114.00	114.00	1.50
DISCCART	395577.00	5078955.00	113.00	113.00	1.50
DISCCART	395577.00	5079155.00	113.00	113.00	1.50
DISCCART	395577.00	5079355.00	113.00	113.00	1.50
DISCCART	395577.00	5079555.00	111.00	111.00	1.50
DISCCART	395577.00	5079755.00	111.00	111.00	1.50
DISCCART	395777.00	5071755.00	133.00	133.00	1.50
DISCCART	395777.00	5071955.00	132.00	132.00	1.50
DISCCART	395777.00	5072155.00	131.00	131.00	1.50
DISCCART	395777.00	5072355.00	130.00	130.00	1.50
DISCCART	395777.00	5072555.00	130.00	130.00	1.50
DISCCART	395777.00	5072755.00	130.00	130.00	1.50
DISCCART	395777.00	5072955.00	130.00	130.00	1.50
DISCCART	395777.00	5073155.00	130.00	130.00	1.50
DISCCART	395777.00	5073355.00	130.00	130.00	1.50
DISCCART	395777.00	5073555.00	129.67	129.67	1.50
DISCCART	395777.00	5073755.00	125.00	125.00	1.50
DISCCART	395777.00	5073955.00	120.20	120.20	1.50
DISCCART	395777.00	5074155.00	121.00	121.00	1.50
DISCCART	395777.00	5074355.00	121.00	121.00	1.50

DISCCART	395777.00	5074555.00	120.00	120.00	1.50
DISCCART	395777.00	5074755.00	120.00	120.00	1.50
DISCCART	395777.00	5074955.00	118.13	118.13	1.50
DISCCART	395777.00	5075155.00	119.00	119.00	1.50
DISCCART	395777.00	5075355.00	117.67	117.67	1.50
DISCCART	395777.00	5075555.00	110.29	110.29	1.50
DISCCART	395777.00	5075755.00	109.00	109.00	1.50
DISCCART	395777.00	5075955.00	107.00	107.00	1.50
DISCCART	395777.00	5076155.00	107.00	107.00	1.50
DISCCART	395777.00	5076355.00	108.00	109.00	1.50
DISCCART	395777.00	5076555.00	110.00	110.00	1.50
DISCCART	395777.00	5076755.00	110.00	110.00	1.50
DISCCART	395777.00	5076955.00	113.00	113.00	1.50
DISCCART	395777.00	5077155.00	115.00	115.00	1.50
DISCCART	395777.00	5077355.00	116.00	116.00	1.50
DISCCART	395777.00	5077555.00	116.00	116.00	1.50
DISCCART	395777.00	5077755.00	118.00	118.00	1.50
DISCCART	395777.00	5077955.00	118.52	118.52	1.50
DISCCART	395777.00	5078155.00	118.00	118.00	1.50
DISCCART	395777.00	5078355.00	117.00	117.00	1.50
DISCCART	395777.00	5078555.00	116.00	116.00	1.50
DISCCART	395777.00	5078755.00	115.00	115.00	1.50
DISCCART	395777.00	5078955.00	114.00	114.00	1.50
DISCCART	395777.00	5079155.00	114.00	114.00	1.50
DISCCART	395777.00	5079355.00	114.00	114.00	1.50
DISCCART	395777.00	5079555.00	111.00	111.00	1.50
DISCCART	395777.00	5079755.00	112.00	112.00	1.50
DISCCART	395977.00	5071755.00	136.00	136.00	1.50
DISCCART	395977.00	5071955.00	134.00	134.00	1.50
DISCCART	395977.00	5072155.00	132.00	132.00	1.50
DISCCART	395977.00	5072355.00	130.00	130.00	1.50
DISCCART	395977.00	5072555.00	130.00	130.00	1.50
DISCCART	395977.00	5072755.00	130.00	130.00	1.50
DISCCART	395977.00	5072955.00	130.00	130.00	1.50
DISCCART	395977.00	5073155.00	130.00	130.00	1.50
DISCCART	395977.00	5073355.00	130.00	130.00	1.50
DISCCART	395977.00	5073555.00	130.00	130.00	1.50
DISCCART	395977.00	5073755.00	129.81	129.81	1.50
DISCCART	395977.00	5073955.00	126.00	126.00	1.50
DISCCART	395977.00	5074155.00	125.00	125.00	1.50
DISCCART	395977.00	5074355.00	124.00	125.00	1.50
DISCCART	395977.00	5074555.00	123.00	123.00	1.50
DISCCART	395977.00	5074755.00	120.00	120.00	1.50
DISCCART	395977.00	5074955.00	120.00	120.00	1.50
DISCCART	395977.00	5075155.00	120.00	120.00	1.50
DISCCART	395977.00	5075355.00	120.00	120.00	1.50
DISCCART	395977.00	5075555.00	119.53	119.53	1.50
DISCCART	395977.00	5075755.00	111.63	112.00	1.50
DISCCART	395977.00	5075955.00	110.00	110.00	1.50
DISCCART	395977.00	5076155.00	109.00	109.00	1.50
DISCCART	395977.00	5076355.00	110.00	110.00	1.50
DISCCART	395977.00	5076555.00	110.00	110.00	1.50
DISCCART	395977.00	5076755.00	110.00	110.00	1.50
DISCCART	395977.00	5076955.00	115.00	115.00	1.50
DISCCART	395977.00	5077155.00	118.00	118.00	1.50
DISCCART	395977.00	5077355.00	119.00	119.00	1.50
DISCCART	395977.00	5077555.00	119.00	119.00	1.50
DISCCART	395977.00	5077755.00	119.00	119.00	1.50
DISCCART	395977.00	5077955.00	120.00	120.00	1.50
DISCCART	395977.00	5078155.00	120.00	120.00	1.50
DISCCART	395977.00	5078355.00	118.52	118.52	1.50
DISCCART	395977.00	5078555.00	117.00	117.00	1.50
DISCCART	395977.00	5078755.00	116.00	116.00	1.50
DISCCART	395977.00	5078955.00	116.00	116.00	1.50
DISCCART	395977.00	5079155.00	115.81	115.81	1.50
DISCCART	395977.00	5079355.00	115.00	115.00	1.50
DISCCART	395977.00	5079555.00	112.00	112.00	1.50
DISCCART	395977.00	5079755.00	112.00	112.00	1.50
DISCCART	396177.00	5071755.00	137.00	137.00	1.50
DISCCART	396177.00	5071955.00	135.00	135.00	1.50
DISCCART	396177.00	5072155.00	133.00	133.00	1.50
DISCCART	396177.00	5072355.00	130.00	130.00	1.50
DISCCART	396177.00	5072555.00	130.00	130.00	1.50
DISCCART	396177.00	5072755.00	130.00	130.00	1.50
DISCCART	396177.00	5072955.00	130.00	130.00	1.50
DISCCART	396177.00	5073155.00	130.00	130.00	1.50
DISCCART	396177.00	5073355.00	130.00	130.00	1.50
DISCCART	396177.00	5073555.00	130.00	130.00	1.50
DISCCART	396177.00	5073755.00	130.00	130.00	1.50
DISCCART	396177.00	5073955.00	130.00	130.00	1.50

DISCCART	396177.00	5074155.00	127.00	127.00	1.50
DISCCART	396177.00	5074355.00	127.00	127.00	1.50
DISCCART	396177.00	5074555.00	124.00	124.00	1.50
DISCCART	396177.00	5074755.00	120.00	120.00	1.50
DISCCART	396177.00	5074955.00	120.00	120.00	1.50
DISCCART	396177.00	5075155.00	120.00	120.00	1.50
DISCCART	396177.00	5075355.00	120.00	120.00	1.50
DISCCART	396177.00	5075555.00	120.00	120.00	1.50
DISCCART	396177.00	5075755.00	120.00	120.00	1.50
DISCCART	396177.00	5075955.00	110.00	110.00	1.50
DISCCART	396177.00	5076155.00	110.00	110.00	1.50
DISCCART	396177.00	5076355.00	110.00	110.00	1.50
DISCCART	396177.00	5076555.00	110.00	110.00	1.50
DISCCART	396177.00	5076755.00	111.00	111.00	1.50
DISCCART	396177.00	5076955.00	118.00	118.00	1.50
DISCCART	396177.00	5077155.00	120.00	120.00	1.50
DISCCART	396177.00	5077355.00	120.00	120.00	1.50
DISCCART	396177.00	5077555.00	120.00	120.00	1.50
DISCCART	396177.00	5077755.00	120.00	120.00	1.50
DISCCART	396177.00	5077955.00	120.00	120.00	1.50
DISCCART	396177.00	5078155.00	120.00	120.00	1.50
DISCCART	396177.00	5078355.00	120.00	120.00	1.50
DISCCART	396177.00	5078555.00	119.00	119.00	1.50
DISCCART	396177.00	5078755.00	118.00	118.00	1.50
DISCCART	396177.00	5078955.00	117.00	117.00	1.50
DISCCART	396177.00	5079155.00	117.00	117.00	1.50
DISCCART	396177.00	5079355.00	114.00	114.00	1.50
DISCCART	396177.00	5079555.00	112.00	112.00	1.50
DISCCART	396177.00	5079755.00	112.00	112.00	1.50
** DESCRREC "R1" ""					
DISCCART	392211.00	5075046.00	120.00	120.00	1.50
** DESCRREC "R2" ""					
DISCCART	391405.00	5075373.00	120.00	120.00	1.50
** DESCRREC "R3" ""					
DISCCART	391185.00	5075763.00	119.88	119.88	1.50
** DESCRREC "R4" ""					
DISCCART	393199.00	5078269.00	104.66	104.66	1.50
** DESCRREC "R5" ""					
DISCCART	393434.00	5076626.00	109.00	109.00	1.50
** DESCRREC "CFER" "Batiment ecole"					
DISCCART	391164.80	5075594.80	117.60	117.60	1.50
** Discrete Cartesian Plant Boundary - Primary Receptors					
** Plant Boundary Name STNICE					
** DESCRREC "FENCEPRI" "Cartesian plant boundary Primary Receptors"					
DISCCART	391880.56	5077063.48	119.00	119.00	1.50
DISCCART	392170.02	5077431.10	119.76	119.76	1.50
DISCCART	392889.23	5076814.31	110.00	110.00	1.50
DISCCART	393512.18	5077526.93	110.00	110.00	1.50
DISCCART	393519.79	5077278.29	110.00	110.00	1.50
DISCCART	393565.97	5077109.86	109.23	109.23	1.50
DISCCART	393607.03	5077023.39	105.54	105.54	1.50
DISCCART	393558.01	5076965.05	105.40	105.40	1.50
DISCCART	393589.58	5076912.51	105.16	105.16	1.50
DISCCART	393544.54	5076847.60	107.58	107.58	1.50
DISCCART	393555.79	5076837.69	107.81	107.81	1.50
DISCCART	393257.68	5076498.32	109.35	109.35	1.50
DISCCART	393500.72	5076289.89	111.11	111.11	1.50
DISCCART	393312.49	5076086.54	111.80	111.80	1.50
DISCCART	393158.97	5075895.55	110.00	110.00	1.50
DISCCART	393282.07	5075826.30	111.79	113.00	1.50
DISCCART	393310.04	5075827.58	112.58	114.00	1.50
DISCCART	393370.38	5075779.28	114.21	114.21	1.50
DISCCART	393438.71	5075748.91	115.00	115.00	1.50
DISCCART	393294.47	5075624.17	112.34	112.34	1.50
DISCCART	393186.53	5075496.25	110.00	110.00	1.50
DISCCART	393152.94	5075444.19	110.00	110.00	1.50
DISCCART	393174.08	5075321.91	110.00	110.00	1.50
DISCCART	393378.60	5075352.23	111.00	111.00	1.50
DISCCART	393535.94	5075343.00	113.00	113.00	1.50
DISCCART	393725.96	5075307.26	114.66	115.00	1.50
DISCCART	393712.66	5075290.84	114.69	114.69	1.50
DISCCART	393533.96	5075324.74	113.00	113.00	1.50
DISCCART	393379.54	5075333.91	111.00	111.00	1.50
DISCCART	393159.75	5075301.07	110.00	110.00	1.50
DISCCART	393133.84	5075448.32	110.00	110.00	1.50
DISCCART	393171.54	5075506.77	110.00	110.00	1.50
DISCCART	393281.64	5075637.24	111.87	113.00	1.50
DISCCART	393404.82	5075743.96	115.00	115.00	1.50
DISCCART	393360.80	5075763.52	114.24	114.24	1.50
DISCCART	393303.99	5075809.00	112.47	114.00	1.50

DISCCART	393277.68	5075807.79	111.54	113.00	1.50
DISCCART	393146.36	5075881.66	110.00	110.00	1.50
DISCCART	393142.85	5075886.69	110.00	110.00	1.50
DISCCART	392494.94	5075222.68	119.83	119.83	1.50
DISCCART	392455.05	5075253.82	120.00	120.00	1.50
DISCCART	392417.93	5075215.72	120.00	120.00	1.50
DISCCART	392418.55	5075206.65	120.00	120.00	1.50
DISCCART	392401.10	5075220.27	120.00	120.00	1.50
DISCCART	392428.16	5075248.05	120.00	120.00	1.50
DISCCART	392384.19	5075282.38	120.00	120.00	1.50
DISCCART	392069.81	5074959.62	120.00	120.00	1.50
DISCCART	392119.79	5074919.28	120.00	120.00	1.50
DISCCART	392040.59	5074837.98	120.00	120.00	1.50
DISCCART	391952.25	5074908.82	120.00	120.00	1.50
DISCCART	392092.63	5075052.94	120.00	120.00	1.50
DISCCART	391853.78	5075240.44	120.00	120.00	1.50
DISCCART	391743.36	5075126.66	120.00	120.00	1.50
DISCCART	391715.78	5075148.29	120.00	120.00	1.50
DISCCART	391686.13	5075117.61	120.00	120.00	1.50
DISCCART	391674.12	5075127.00	120.00	120.00	1.50
DISCCART	391695.31	5075148.91	120.00	120.00	1.50
DISCCART	391671.30	5075167.69	120.00	120.00	1.50
DISCCART	391650.11	5075145.79	120.00	120.00	1.50
DISCCART	391625.77	5075164.82	120.00	120.00	1.50
DISCCART	391645.42	5075188.12	120.00	120.00	1.50
DISCCART	391621.41	5075206.90	120.00	120.00	1.50
DISCCART	391601.76	5075183.60	120.00	120.00	1.50
DISCCART	391572.59	5075206.41	120.00	120.00	1.50
DISCCART	391703.48	5075358.50	120.00	120.00	1.50
DISCCART	391666.33	5075387.67	120.00	120.00	1.50
DISCCART	391535.38	5075235.52	120.00	120.00	1.50
DISCCART	391523.38	5075244.91	120.00	120.00	1.50
DISCCART	391654.34	5075397.09	120.00	120.00	1.50
DISCCART	391636.37	5075411.21	120.00	120.00	1.50
DISCCART	391594.84	5075362.96	120.00	120.00	1.50
DISCCART	391568.43	5075383.61	120.00	120.00	1.50
DISCCART	391558.49	5075372.06	120.00	120.00	1.50
DISCCART	391350.39	5075534.84	120.00	120.00	1.50
DISCCART	391270.86	5075442.43	120.00	120.00	1.50
DISCCART	391109.89	5075568.34	120.00	120.00	1.50
DISCCART	391109.15	5075577.26	120.00	120.00	1.50
DISCCART	391450.84	5075949.76	119.81	119.81	1.50
DISCCART	391410.02	5075981.68	119.31	119.31	1.50
DISCCART	392181.04	5076822.23	119.84	119.84	1.50

RE FINISHED

**

** AERMOD Meteorology Pathway

**

**

ME STARTING

SURFFILE DONNES~1\2007.SFC

PROFFILE DONNES~1\2007.PFL

SURFDATA 71627 2007

UAIRDATA 4734 2007

PROFBASE 97.2 METERS

ME FINISHED

**

** AERMOD Output Pathway

**

**

OU STARTING

PLOTFILE PERIOD ALL NICVIN07.AD\annsr03.PLT

OU FINISHED

*** SETUP Finishes Successfully ***

10/30/10

*** CHLORURE DE VINYLE

*** 10:07:56

**MODELOPTS:

PAGE 1

CONC

DEFAULT ELEV FLGPOL

*** MODEL SETUP OPTIONS SUMMARY ***

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

-- DEPOSITION LOGIC --

**Model Uses NO DRY DEPLETION. DDPLETE = F

**Model Uses NO WET DEPLETION. WDPLETE = F

**NO GAS DRY DEPOSITION Data Provided.

**Model Uses RURAL Dispersion Only.

**Model Uses Regulatory DEFAULT Options:

1. Stack-tip Downwash.
2. Model Accounts for ELEVated Terrain Effects.
3. Use Calms Processing Routine.
4. Use Missing Data Processing Routine.
5. "Upper Bound" Values for Supersquat Buildings.
6. No Exponential Decay

**Model Accepts FLAGPOLE Receptor Heights.

**Model Calculates PERIOD Averages Only

**This Run Includes: 7 Source(s); 1 Source Group(s); and 1690 Receptor(s)

**The Model Assumes A Pollutant Type of: C2H3CL

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

**Output Options Selected:

Model Outputs Tables of PERIOD Averages by Receptor

Model Outputs External File(s) of High Values for Plotting (PLOTFILE Keyword)

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

**Misc. Inputs: Base Elev. for Pot. Temp. Profile (m MSL) = 97.20 ; 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 = 1.3 MB of RAM.

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHÉRIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2007) ***
10/30/10

*** CHLORURE DE VINYLE *** 10:07:56
**MODELOPTs: PAGE 2
CONC DFAULT ELEV FLGPOL

*** POINT SOURCE DATA ***

NUMBER	EMISSION RATE	BASE	STACK	STACK	STACK	STACK	BUILDING	URBAN	EMISSION RATE		
SOURCE	PART. (GRAMS/SEC)	X	Y	ELEV.	HEIGHT	TEMP.	EXIT VEL.	DIAMETER	EXISTS	SOURCE	SCALAR
VARY											
ID	CATS.	(METERS)	(METERS)	(METERS)	(METERS)	(DEG.K)	(M/SEC)	(METERS)		BY	
T4000	0	0.20000E-03	392182.0	5076142.0	123.0	16.76	1144.00	6.11	3.66	NO	NO
T6000	0	0.30000E-03	392174.0	5076134.0	123.0	18.32	1144.00	8.23	3.86	NO	NO

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2007) ***
10/30/10

*** CHLORURE DE VINYLE *** 10:07:56
**MODELOPTs: PAGE 3
CONC DEFAULT ELEV FLGPOL

*** AREAPOLY SOURCE DATA ***

SOURCE ID	CATS.	EMISSION RATE /METER**2	LOCATION OF AREA (METERS)	BASE (METERS)	RELEASE NUMBER	INIT. URBAN EMISSION RATE	EMMISSION RATE	SCALAR VARY
			X	Y	HEIGHT OF VERTS. (METERS)	SZ		BY
CELL1A4	0	0.18991E-08	391958.7	5075821.5	124.8	0.00	18	0.00 NO
CELL5A8	0	0.42822E-08	391784.2	5075619.5	124.4	0.00	8	0.00 NO
PHASE1	0	0.10204E-08	392256.2	5076115.0	118.6	0.00	17	0.00 NO
PHASE3A	0	0.46205E-08	392011.6	5075148.0	122.5	0.00	16	0.00 NO
PHASE3B	0	0.69612E-08	391608.7	5075513.0	119.0	0.00	15	0.00 NO

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2007) ***
10/30/10

*** CHLORURE DE VINYLE *** 10:07:56
**MODELOPTs: PAGE 4
CONC DFAULT ELEV FLGPOL

*** SOURCE IDs DEFINING SOURCE GROUPS ***

GROUP ID

SOURCE IDs

ALL CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

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

(388177.0, 5071755.0, 123.0, 123.0, 1.5);	(388177.0, 5071955.0, 123.0, 123.0, 1.5);
(388177.0, 5072155.0, 122.0, 122.0, 1.5);	(388177.0, 5072355.0, 121.0, 121.0, 1.5);
(388177.0, 5072555.0, 121.0, 121.0, 1.5);	(388177.0, 5072755.0, 120.0, 120.0, 1.5);
(388177.0, 5072955.0, 120.0, 120.0, 1.5);	(388177.0, 5073155.0, 120.0, 120.0, 1.5);
(388177.0, 5073355.0, 120.0, 120.0, 1.5);	(388177.0, 5073555.0, 120.0, 120.0, 1.5);
(388177.0, 5073755.0, 120.0, 120.0, 1.5);	(388177.0, 5073955.0, 119.0, 119.0, 1.5);
(388177.0, 5074155.0, 117.0, 117.0, 1.5);	(388177.0, 5074355.0, 116.0, 116.0, 1.5);
(388177.0, 5074555.0, 115.0, 115.0, 1.5);	(388177.0, 5074755.0, 115.0, 115.0, 1.5);
(388177.0, 5074955.0, 115.0, 115.0, 1.5);	(388177.0, 5075155.0, 114.0, 114.0, 1.5);
(388177.0, 5075355.0, 114.0, 114.0, 1.5);	(388177.0, 5075555.0, 113.0, 113.0, 1.5);
(388177.0, 5075755.0, 113.0, 113.0, 1.5);	(388177.0, 5075955.0, 112.0, 112.0, 1.5);
(388177.0, 5076155.0, 111.0, 111.0, 1.5);	(388177.0, 5076355.0, 110.0, 110.0, 1.5);
(388177.0, 5076555.0, 110.0, 110.0, 1.5);	(388177.0, 5076755.0, 110.0, 110.0, 1.5);
(388177.0, 5076955.0, 110.0, 110.0, 1.5);	(388177.0, 5077155.0, 109.0, 109.0, 1.5);
(388177.0, 5077355.0, 108.0, 108.0, 1.5);	(388177.0, 5077555.0, 108.0, 108.0, 1.5);
(388177.0, 5077755.0, 107.0, 107.0, 1.5);	(388177.0, 5077955.0, 107.0, 107.0, 1.5);
(388177.0, 5078155.0, 107.0, 107.0, 1.5);	(388177.0, 5078355.0, 106.0, 106.0, 1.5);
(388177.0, 5078555.0, 105.0, 105.0, 1.5);	(388177.0, 5078755.0, 105.0, 105.0, 1.5);
(388177.0, 5078955.0, 104.0, 104.0, 1.5);	(388177.0, 5079155.0, 103.0, 103.0, 1.5);
(388177.0, 5079355.0, 103.0, 103.0, 1.5);	(388177.0, 5079555.0, 102.0, 102.0, 1.5);
(388177.0, 5079755.0, 101.0, 101.0, 1.5);	(388377.0, 5071755.0, 125.0, 125.0, 1.5);
(388377.0, 5071955.0, 124.0, 124.0, 1.5);	(388377.0, 5072155.0, 123.0, 123.0, 1.5);
(388377.0, 5072355.0, 122.0, 122.0, 1.5);	(388377.0, 5072555.0, 121.0, 121.0, 1.5);
(388377.0, 5072755.0, 120.0, 120.0, 1.5);	(388377.0, 5072955.0, 120.0, 120.0, 1.5);
(388377.0, 5073155.0, 120.0, 120.0, 1.5);	(388377.0, 5073355.0, 120.0, 120.0, 1.5);
(388377.0, 5073555.0, 119.0, 119.0, 1.5);	(388377.0, 5073755.0, 119.0, 119.0, 1.5);
(388377.0, 5073955.0, 119.0, 119.0, 1.5);	(388377.0, 5074155.0, 118.0, 118.0, 1.5);
(388377.0, 5074355.0, 117.0, 117.0, 1.5);	(388377.0, 5074555.0, 116.0, 116.0, 1.5);
(388377.0, 5074755.0, 116.0, 116.0, 1.5);	(388377.0, 5074955.0, 115.0, 115.0, 1.5);
(388377.0, 5075155.0, 115.0, 115.0, 1.5);	(388377.0, 5075355.0, 114.0, 114.0, 1.5);
(388377.0, 5075555.0, 114.0, 114.0, 1.5);	(388377.0, 5075755.0, 113.0, 113.0, 1.5);
(388377.0, 5075955.0, 112.0, 112.0, 1.5);	(388377.0, 5076155.0, 111.8, 111.8, 1.5);
(388377.0, 5076355.0, 111.0, 111.0, 1.5);	(388377.0, 5076555.0, 110.0, 110.0, 1.5);
(388377.0, 5076755.0, 110.0, 110.0, 1.5);	(388377.0, 5076955.0, 110.0, 110.0, 1.5);
(388377.0, 5077155.0, 110.0, 110.0, 1.5);	(388377.0, 5077355.0, 110.0, 110.0, 1.5);
(388377.0, 5077555.0, 109.0, 109.0, 1.5);	(388377.0, 5077755.0, 108.0, 108.0, 1.5);
(388377.0, 5077955.0, 108.0, 108.0, 1.5);	(388377.0, 5078155.0, 107.0, 107.0, 1.5);
(388377.0, 5078355.0, 106.0, 106.0, 1.5);	(388377.0, 5078555.0, 106.0, 106.0, 1.5);
(388377.0, 5078755.0, 105.0, 105.0, 1.5);	(388377.0, 5078955.0, 105.0, 105.0, 1.5);
(388377.0, 5079155.0, 104.0, 104.0, 1.5);	(388377.0, 5079355.0, 103.0, 103.0, 1.5);
(388377.0, 5079555.0, 102.0, 102.0, 1.5);	(388377.0, 5079755.0, 101.0, 101.0, 1.5);
(388577.0, 5071755.0, 126.0, 126.0, 1.5);	(388577.0, 5071955.0, 125.0, 125.0, 1.5);
(388577.0, 5072155.0, 124.0, 124.0, 1.5);	(388577.0, 5072355.0, 123.0, 123.0, 1.5);
(388577.0, 5072555.0, 121.0, 121.0, 1.5);	(388577.0, 5072755.0, 120.0, 120.0, 1.5);
(388577.0, 5072955.0, 120.0, 120.0, 1.5);	(388577.0, 5073155.0, 120.0, 120.0, 1.5);

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

(388577.0, 5073355.0, 120.0, 120.0, 1.5);	(388577.0, 5073555.0, 119.0, 119.0, 1.5);
(388577.0, 5073755.0, 119.0, 119.0, 1.5);	(388577.0, 5073955.0, 119.0, 119.0, 1.5);
(388577.0, 5074155.0, 118.0, 118.0, 1.5);	(388577.0, 5074355.0, 117.0, 117.0, 1.5);
(388577.0, 5074555.0, 117.0, 117.0, 1.5);	(388577.0, 5074755.0, 116.0, 116.0, 1.5);
(388577.0, 5074955.0, 116.0, 116.0, 1.5);	(388577.0, 5075155.0, 116.0, 116.0, 1.5);
(388577.0, 5075355.0, 115.0, 115.0, 1.5);	(388577.0, 5075555.0, 114.0, 114.0, 1.5);
(388577.0, 5075755.0, 114.0, 114.0, 1.5);	(388577.0, 5075955.0, 113.0, 113.0, 1.5);
(388577.0, 5076155.0, 112.0, 112.0, 1.5);	(388577.0, 5076355.0, 111.0, 111.0, 1.5);
(388577.0, 5076555.0, 110.0, 110.0, 1.5);	(388577.0, 5076755.0, 110.0, 110.0, 1.5);
(388577.0, 5076955.0, 110.0, 110.0, 1.5);	(388577.0, 5077155.0, 110.0, 110.0, 1.5);
(388577.0, 5077355.0, 110.0, 110.0, 1.5);	(388577.0, 5077555.0, 110.0, 110.0, 1.5);
(388577.0, 5077755.0, 109.0, 109.0, 1.5);	(388577.0, 5077955.0, 109.0, 109.0, 1.5);
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(388577.0, 5078555.0, 107.0, 107.0, 1.5);	(388577.0, 5078755.0, 106.0, 106.0, 1.5);
(388577.0, 5078955.0, 105.0, 105.0, 1.5);	(388577.0, 5079155.0, 104.0, 104.0, 1.5);
(388577.0, 5079355.0, 104.0, 104.0, 1.5);	(388577.0, 5079555.0, 102.7, 102.7, 1.5);
(388577.0, 5079755.0, 102.0, 102.0, 1.5);	(388777.0, 5071755.0, 127.0, 127.0, 1.5);
(388777.0, 5071955.0, 127.0, 127.0, 1.5);	(388777.0, 5072155.0, 126.0, 126.0, 1.5);
(388777.0, 5072355.0, 124.0, 124.0, 1.5);	(388777.0, 5072555.0, 122.0, 122.0, 1.5);
(388777.0, 5072755.0, 121.0, 121.0, 1.5);	(388777.0, 5072955.0, 120.0, 120.0, 1.5);
(388777.0, 5073155.0, 120.0, 120.0, 1.5);	(388777.0, 5073355.0, 120.0, 120.0, 1.5);
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(388777.0, 5073955.0, 119.0, 119.0, 1.5);	(388777.0, 5074155.0, 118.0, 118.0, 1.5);
(388777.0, 5074355.0, 118.0, 118.0, 1.5);	(388777.0, 5074555.0, 117.2, 118.0, 1.5);
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(388777.0, 5076755.0, 110.0, 110.0, 1.5);	(388777.0, 5076955.0, 110.0, 110.0, 1.5);
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(388777.0, 5078355.0, 108.0, 108.0, 1.5);	(388777.0, 5078555.0, 107.0, 107.0, 1.5);
(388777.0, 5078755.0, 107.0, 107.0, 1.5);	(388777.0, 5078955.0, 106.0, 106.0, 1.5);
(388777.0, 5079155.0, 105.0, 105.0, 1.5);	(388777.0, 5079355.0, 104.0, 104.0, 1.5);
(388777.0, 5079555.0, 103.0, 103.0, 1.5);	(388777.0, 5079755.0, 102.0, 102.0, 1.5);
(388977.0, 5071755.0, 128.0, 128.0, 1.5);	(388977.0, 5071955.0, 128.0, 128.0, 1.5);
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(388977.0, 5072555.0, 123.0, 123.0, 1.5);	(388977.0, 5072755.0, 122.0, 122.0, 1.5);
(388977.0, 5072955.0, 121.0, 121.0, 1.5);	(388977.0, 5073155.0, 120.0, 120.0, 1.5);
(388977.0, 5073355.0, 120.0, 120.0, 1.5);	(388977.0, 5073555.0, 120.0, 120.0, 1.5);
(388977.0, 5073755.0, 119.0, 119.0, 1.5);	(388977.0, 5073955.0, 119.0, 119.0, 1.5);
(388977.0, 5074155.0, 119.0, 119.0, 1.5);	(388977.0, 5074355.0, 119.0, 119.0, 1.5);
(388977.0, 5074555.0, 118.0, 118.0, 1.5);	(388977.0, 5074755.0, 118.0, 118.0, 1.5);

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

(388977.0, 5074955.0, 117.0, 117.0, 1.5);	(388977.0, 5075155.0, 117.0, 117.0, 1.5);
(388977.0, 5075355.0, 116.0, 116.0, 1.5);	(388977.0, 5075555.0, 115.0, 115.0, 1.5);
(388977.0, 5075755.0, 114.0, 114.0, 1.5);	(388977.0, 5075955.0, 113.0, 113.0, 1.5);
(388977.0, 5076155.0, 112.0, 112.0, 1.5);	(388977.0, 5076355.0, 111.0, 111.0, 1.5);
(388977.0, 5076555.0, 110.0, 110.0, 1.5);	(388977.0, 5076755.0, 110.0, 110.0, 1.5);
(388977.0, 5076955.0, 110.0, 110.0, 1.5);	(388977.0, 5077155.0, 110.0, 110.0, 1.5);
(388977.0, 5077355.0, 110.0, 110.0, 1.5);	(388977.0, 5077555.0, 110.0, 110.0, 1.5);
(388977.0, 5077755.0, 110.0, 110.0, 1.5);	(388977.0, 5077955.0, 110.0, 110.0, 1.5);
(388977.0, 5078155.0, 109.0, 109.0, 1.5);	(388977.0, 5078355.0, 109.0, 109.0, 1.5);
(388977.0, 5078555.0, 108.0, 108.0, 1.5);	(388977.0, 5078755.0, 107.0, 107.0, 1.5);
(388977.0, 5078955.0, 106.0, 106.0, 1.5);	(388977.0, 5079155.0, 105.0, 105.0, 1.5);
(388977.0, 5079355.0, 105.0, 105.0, 1.5);	(388977.0, 5079555.0, 104.0, 104.0, 1.5);
(388977.0, 5079755.0, 103.0, 103.0, 1.5);	(389177.0, 5071755.0, 130.0, 130.0, 1.5);
(389177.0, 5071955.0, 129.0, 129.0, 1.5);	(389177.0, 5072155.0, 128.0, 128.0, 1.5);
(389177.0, 5072355.0, 126.0, 126.0, 1.5);	(389177.0, 5072555.0, 125.0, 125.0, 1.5);
(389177.0, 5072755.0, 123.0, 123.0, 1.5);	(389177.0, 5072955.0, 123.0, 123.0, 1.5);
(389177.0, 5073155.0, 122.0, 122.0, 1.5);	(389177.0, 5073355.0, 120.0, 120.0, 1.5);
(389177.0, 5073555.0, 120.0, 120.0, 1.5);	(389177.0, 5073755.0, 120.0, 120.0, 1.5);
(389177.0, 5073955.0, 120.0, 120.0, 1.5);	(389177.0, 5074155.0, 119.0, 119.0, 1.5);
(389177.0, 5074355.0, 119.0, 119.0, 1.5);	(389177.0, 5074555.0, 119.0, 119.0, 1.5);
(389177.0, 5074755.0, 118.0, 118.0, 1.5);	(389177.0, 5074955.0, 118.0, 118.0, 1.5);
(389177.0, 5075155.0, 117.0, 117.0, 1.5);	(389177.0, 5075355.0, 116.0, 116.0, 1.5);
(389177.0, 5075555.0, 115.0, 115.0, 1.5);	(389177.0, 5075755.0, 114.0, 114.0, 1.5);
(389177.0, 5075955.0, 113.0, 113.0, 1.5);	(389177.0, 5076155.0, 112.0, 112.0, 1.5);
(389177.0, 5076355.0, 111.0, 111.0, 1.5);	(389177.0, 5076555.0, 110.0, 110.0, 1.5);
(389177.0, 5076755.0, 110.0, 110.0, 1.5);	(389177.0, 5076955.0, 110.0, 110.0, 1.5);
(389177.0, 5077155.0, 110.0, 110.0, 1.5);	(389177.0, 5077355.0, 110.0, 110.0, 1.5);
(389177.0, 5077555.0, 110.0, 110.0, 1.5);	(389177.0, 5077755.0, 110.0, 110.0, 1.5);
(389177.0, 5077955.0, 110.0, 110.0, 1.5);	(389177.0, 5078155.0, 110.0, 110.0, 1.5);
(389177.0, 5078355.0, 109.0, 109.0, 1.5);	(389177.0, 5078555.0, 108.5, 108.5, 1.5);
(389177.0, 5078755.0, 108.0, 108.0, 1.5);	(389177.0, 5078955.0, 107.0, 107.0, 1.5);
(389177.0, 5079155.0, 106.0, 106.0, 1.5);	(389177.0, 5079355.0, 106.0, 106.0, 1.5);
(389177.0, 5079555.0, 105.0, 105.0, 1.5);	(389177.0, 5079755.0, 104.0, 104.0, 1.5);
(389377.0, 5071755.0, 133.0, 133.0, 1.5);	(389377.0, 5071955.0, 130.0, 130.0, 1.5);
(389377.0, 5072155.0, 129.5, 130.0, 1.5);	(389377.0, 5072355.0, 128.5, 128.5, 1.5);
(389377.0, 5072555.0, 127.0, 127.0, 1.5);	(389377.0, 5072755.0, 125.0, 125.0, 1.5);
(389377.0, 5072955.0, 125.0, 125.0, 1.5);	(389377.0, 5073155.0, 123.0, 123.0, 1.5);
(389377.0, 5073355.0, 121.0, 121.0, 1.5);	(389377.0, 5073555.0, 120.0, 120.0, 1.5);
(389377.0, 5073755.0, 120.0, 120.0, 1.5);	(389377.0, 5073955.0, 120.0, 120.0, 1.5);
(389377.0, 5074155.0, 120.0, 120.0, 1.5);	(389377.0, 5074355.0, 119.0, 119.0, 1.5);
(389377.0, 5074555.0, 120.0, 120.0, 1.5);	(389377.0, 5074755.0, 119.0, 119.0, 1.5);
(389377.0, 5074955.0, 118.0, 118.0, 1.5);	(389377.0, 5075155.0, 117.0, 117.0, 1.5);
(389377.0, 5075355.0, 116.0, 116.0, 1.5);	(389377.0, 5075555.0, 115.0, 115.0, 1.5);
(389377.0, 5075755.0, 114.0, 114.0, 1.5);	(389377.0, 5075955.0, 113.0, 113.0, 1.5);
(389377.0, 5076155.0, 112.0, 112.0, 1.5);	(389377.0, 5076355.0, 112.0, 112.0, 1.5);

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

(389377.0, 5076555.0, 111.0, 111.0, 1.5);	(389377.0, 5076755.0, 110.0, 110.0, 1.5);
(389377.0, 5076955.0, 110.0, 110.0, 1.5);	(389377.0, 5077155.0, 110.0, 110.0, 1.5);
(389377.0, 5077355.0, 110.0, 110.0, 1.5);	(389377.0, 5077555.0, 110.0, 110.0, 1.5);
(389377.0, 5077755.0, 110.0, 110.0, 1.5);	(389377.0, 5077955.0, 110.0, 110.0, 1.5);
(389377.0, 5078155.0, 110.0, 110.0, 1.5);	(389377.0, 5078355.0, 110.0, 110.0, 1.5);
(389377.0, 5078555.0, 109.0, 109.0, 1.5);	(389377.0, 5078755.0, 109.0, 109.0, 1.5);
(389377.0, 5078955.0, 108.0, 108.0, 1.5);	(389377.0, 5079155.0, 107.0, 107.0, 1.5);
(389377.0, 5079355.0, 106.0, 106.0, 1.5);	(389377.0, 5079555.0, 105.0, 105.0, 1.5);
(389377.0, 5079755.0, 104.0, 104.0, 1.5);	(389577.0, 5071755.0, 137.0, 137.0, 1.5);
(389577.0, 5071955.0, 133.8, 133.8, 1.5);	(389577.0, 5072155.0, 131.0, 131.0, 1.5);
(389577.0, 5072355.0, 130.0, 130.0, 1.5);	(389577.0, 5072555.0, 129.0, 129.0, 1.5);
(389577.0, 5072755.0, 127.0, 127.0, 1.5);	(389577.0, 5072955.0, 126.0, 126.0, 1.5);
(389577.0, 5073155.0, 124.0, 124.0, 1.5);	(389577.0, 5073355.0, 122.0, 122.0, 1.5);
(389577.0, 5073555.0, 120.0, 120.0, 1.5);	(389577.0, 5073755.0, 120.0, 120.0, 1.5);
(389577.0, 5073955.0, 120.0, 120.0, 1.5);	(389577.0, 5074155.0, 120.0, 120.0, 1.5);
(389577.0, 5074355.0, 120.0, 120.0, 1.5);	(389577.0, 5074555.0, 120.0, 120.0, 1.5);
(389577.0, 5074755.0, 119.0, 119.0, 1.5);	(389577.0, 5074955.0, 118.0, 118.0, 1.5);
(389577.0, 5075155.0, 117.0, 117.0, 1.5);	(389577.0, 5075355.0, 116.0, 116.0, 1.5);
(389577.0, 5075555.0, 115.0, 115.0, 1.5);	(389577.0, 5075755.0, 115.0, 115.0, 1.5);
(389577.0, 5075955.0, 114.0, 114.0, 1.5);	(389577.0, 5076155.0, 113.0, 113.0, 1.5);
(389577.0, 5076355.0, 112.0, 112.0, 1.5);	(389577.0, 5076555.0, 111.4, 111.4, 1.5);
(389577.0, 5076755.0, 111.0, 111.0, 1.5);	(389577.0, 5076955.0, 110.0, 110.0, 1.5);
(389577.0, 5077155.0, 110.0, 110.0, 1.5);	(389577.0, 5077355.0, 110.0, 110.0, 1.5);
(389577.0, 5077555.0, 110.0, 110.0, 1.5);	(389577.0, 5077755.0, 110.0, 110.0, 1.5);
(389577.0, 5077955.0, 110.0, 110.0, 1.5);	(389577.0, 5078155.0, 110.0, 110.0, 1.5);
(389577.0, 5078355.0, 110.0, 110.0, 1.5);	(389577.0, 5078555.0, 110.0, 110.0, 1.5);
(389577.0, 5078755.0, 109.0, 109.0, 1.5);	(389577.0, 5078955.0, 109.0, 109.0, 1.5);
(389577.0, 5079155.0, 108.0, 108.0, 1.5);	(389577.0, 5079355.0, 107.0, 107.0, 1.5);
(389577.0, 5079555.0, 105.0, 105.0, 1.5);	(389577.0, 5079755.0, 104.0, 104.0, 1.5);
(389777.0, 5071755.0, 141.0, 141.0, 1.5);	(389777.0, 5071955.0, 138.0, 138.0, 1.5);
(389777.0, 5072155.0, 135.0, 135.0, 1.5);	(389777.0, 5072355.0, 131.0, 131.0, 1.5);
(389777.0, 5072555.0, 130.0, 130.0, 1.5);	(389777.0, 5072755.0, 129.0, 129.0, 1.5);
(389777.0, 5072955.0, 126.7, 126.7, 1.5);	(389777.0, 5073155.0, 124.0, 124.0, 1.5);
(389777.0, 5073355.0, 122.0, 122.0, 1.5);	(389777.0, 5073555.0, 120.0, 120.0, 1.5);
(389777.0, 5073755.0, 120.0, 120.0, 1.5);	(389777.0, 5073955.0, 120.0, 120.0, 1.5);
(389777.0, 5074155.0, 120.0, 120.0, 1.5);	(389777.0, 5074355.0, 120.0, 120.0, 1.5);
(389777.0, 5074555.0, 120.0, 120.0, 1.5);	(389777.0, 5074755.0, 119.0, 119.0, 1.5);
(389777.0, 5074955.0, 118.0, 118.0, 1.5);	(389777.0, 5075155.0, 118.0, 118.0, 1.5);
(389777.0, 5075355.0, 117.0, 117.0, 1.5);	(389777.0, 5075555.0, 116.0, 116.0, 1.5);
(389777.0, 5075755.0, 115.0, 115.0, 1.5);	(389777.0, 5075955.0, 114.0, 114.0, 1.5);
(389777.0, 5076155.0, 114.0, 114.0, 1.5);	(389777.0, 5076355.0, 113.0, 113.0, 1.5);
(389777.0, 5076555.0, 112.0, 112.0, 1.5);	(389777.0, 5076755.0, 111.7, 111.7, 1.5);
(389777.0, 5076955.0, 111.0, 111.0, 1.5);	(389777.0, 5077155.0, 111.0, 111.0, 1.5);
(389777.0, 5077355.0, 111.0, 111.0, 1.5);	(389777.0, 5077555.0, 110.0, 110.0, 1.5);
(389777.0, 5077755.0, 110.0, 110.0, 1.5);	(389777.0, 5077955.0, 110.0, 110.0, 1.5);

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

(389777.0, 5078155.0,	110.0,	110.0,	1.5);	(389777.0, 5078355.0,	110.0,	110.0,	1.5);
(389777.0, 5078555.0,	110.0,	110.0,	1.5);	(389777.0, 5078755.0,	110.0,	110.0,	1.5);
(389777.0, 5078955.0,	109.7,	109.7,	1.5);	(389777.0, 5079155.0,	108.0,	108.0,	1.5);
(389777.0, 5079355.0,	107.0,	107.0,	1.5);	(389777.0, 5079555.0,	105.0,	105.0,	1.5);
(389777.0, 5079755.0,	104.0,	104.0,	1.5);	(389977.0, 5071755.0,	146.5,	146.5,	1.5);
(389977.0, 5071955.0,	141.8,	141.8,	1.5);	(389977.0, 5072155.0,	138.0,	138.0,	1.5);
(389977.0, 5072355.0,	134.0,	134.0,	1.5);	(389977.0, 5072555.0,	131.0,	131.0,	1.5);
(389977.0, 5072755.0,	130.0,	130.0,	1.5);	(389977.0, 5072955.0,	128.0,	128.0,	1.5);
(389977.0, 5073155.0,	125.3,	125.3,	1.5);	(389977.0, 5073355.0,	123.0,	123.0,	1.5);
(389977.0, 5073555.0,	121.0,	121.0,	1.5);	(389977.0, 5073755.0,	121.0,	121.0,	1.5);
(389977.0, 5073955.0,	121.0,	121.0,	1.5);	(389977.0, 5074155.0,	120.0,	120.0,	1.5);
(389977.0, 5074355.0,	120.0,	120.0,	1.5);	(389977.0, 5074555.0,	120.0,	120.0,	1.5);
(389977.0, 5074755.0,	120.0,	120.0,	1.5);	(389977.0, 5074955.0,	119.0,	119.0,	1.5);
(389977.0, 5075155.0,	118.0,	118.0,	1.5);	(389977.0, 5075355.0,	117.0,	117.0,	1.5);
(389977.0, 5075555.0,	117.0,	117.0,	1.5);	(389977.0, 5075755.0,	116.0,	116.0,	1.5);
(389977.0, 5075955.0,	115.0,	115.0,	1.5);	(389977.0, 5076155.0,	114.0,	114.0,	1.5);
(389977.0, 5076355.0,	114.0,	114.0,	1.5);	(389977.0, 5076555.0,	113.0,	113.0,	1.5);
(389977.0, 5076755.0,	112.0,	112.0,	1.5);	(389977.0, 5076955.0,	112.0,	112.0,	1.5);
(389977.0, 5077155.0,	111.0,	111.0,	1.5);	(389977.0, 5077355.0,	111.0,	111.0,	1.5);
(389977.0, 5077555.0,	111.0,	111.0,	1.5);	(389977.0, 5077755.0,	110.0,	110.0,	1.5);
(389977.0, 5077955.0,	110.0,	110.0,	1.5);	(389977.0, 5078155.0,	110.0,	110.0,	1.5);
(389977.0, 5078355.0,	110.0,	110.0,	1.5);	(389977.0, 5078555.0,	110.0,	110.0,	1.5);
(389977.0, 5078755.0,	110.0,	110.0,	1.5);	(389977.0, 5078955.0,	110.0,	110.0,	1.5);
(389977.0, 5079155.0,	108.0,	108.0,	1.5);	(389977.0, 5079355.0,	107.0,	107.0,	1.5);
(389977.0, 5079555.0,	105.0,	105.0,	1.5);	(389977.0, 5079755.0,	104.0,	104.0,	1.5);
(390177.0, 5071755.0,	149.0,	149.0,	1.5);	(390177.0, 5071955.0,	144.0,	144.0,	1.5);
(390177.0, 5072155.0,	140.0,	140.0,	1.5);	(390177.0, 5072355.0,	136.0,	136.0,	1.5);
(390177.0, 5072555.0,	132.0,	132.0,	1.5);	(390177.0, 5072755.0,	130.0,	130.0,	1.5);
(390177.0, 5072955.0,	129.4,	129.4,	1.5);	(390177.0, 5073155.0,	127.0,	127.0,	1.5);
(390177.0, 5073355.0,	125.0,	125.0,	1.5);	(390177.0, 5073555.0,	123.0,	123.0,	1.5);
(390177.0, 5073755.0,	122.2,	122.2,	1.5);	(390177.0, 5073955.0,	121.0,	121.0,	1.5);
(390177.0, 5074155.0,	120.0,	120.0,	1.5);	(390177.0, 5074355.0,	120.0,	120.0,	1.5);
(390177.0, 5074555.0,	120.0,	120.0,	1.5);	(390177.0, 5074755.0,	120.0,	120.0,	1.5);
(390177.0, 5074955.0,	120.0,	120.0,	1.5);	(390177.0, 5075155.0,	119.0,	119.0,	1.5);
(390177.0, 5075355.0,	118.0,	118.0,	1.5);	(390177.0, 5075555.0,	117.0,	117.0,	1.5);
(390177.0, 5075755.0,	116.0,	116.0,	1.5);	(390177.0, 5075955.0,	116.0,	116.0,	1.5);
(390177.0, 5076155.0,	115.0,	115.0,	1.5);	(390177.0, 5076355.0,	114.0,	114.0,	1.5);
(390177.0, 5076555.0,	114.0,	114.0,	1.5);	(390177.0, 5076755.0,	113.0,	113.0,	1.5);
(390177.0, 5076955.0,	112.0,	112.0,	1.5);	(390177.0, 5077155.0,	111.0,	111.0,	1.5);
(390177.0, 5077355.0,	111.0,	111.0,	1.5);	(390177.0, 5077555.0,	110.0,	110.0,	1.5);
(390177.0, 5077755.0,	110.0,	110.0,	1.5);	(390177.0, 5077955.0,	110.0,	110.0,	1.5);
(390177.0, 5078155.0,	110.0,	110.0,	1.5);	(390177.0, 5078355.0,	110.0,	110.0,	1.5);
(390177.0, 5078555.0,	110.0,	110.0,	1.5);	(390177.0, 5078755.0,	110.0,	110.0,	1.5);
(390177.0, 5078955.0,	110.0,	110.0,	1.5);	(390177.0, 5079155.0,	108.0,	108.0,	1.5);
(390177.0, 5079355.0,	107.0,	107.0,	1.5);	(390177.0, 5079555.0,	105.0,	105.0,	1.5);

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

(390177.0, 5079755.0, 104.0, 104.0, 1.5);	(390377.0, 5071755.0, 149.7, 149.7, 1.5);
(390377.0, 5071955.0, 145.0, 145.0, 1.5);	(390377.0, 5072155.0, 140.1, 140.1, 1.5);
(390377.0, 5072355.0, 136.0, 136.0, 1.5);	(390377.0, 5072555.0, 133.0, 133.0, 1.5);
(390377.0, 5072755.0, 131.0, 131.0, 1.5);	(390377.0, 5072955.0, 130.0, 130.0, 1.5);
(390377.0, 5073155.0, 128.0, 128.0, 1.5);	(390377.0, 5073355.0, 126.0, 126.0, 1.5);
(390377.0, 5073555.0, 125.0, 125.0, 1.5);	(390377.0, 5073755.0, 124.0, 124.0, 1.5);
(390377.0, 5073955.0, 123.0, 123.0, 1.5);	(390377.0, 5074155.0, 121.0, 121.0, 1.5);
(390377.0, 5074355.0, 120.0, 120.0, 1.5);	(390377.0, 5074555.0, 120.0, 120.0, 1.5);
(390377.0, 5074755.0, 120.0, 120.0, 1.5);	(390377.0, 5074955.0, 120.0, 120.0, 1.5);
(390377.0, 5075155.0, 119.0, 119.0, 1.5);	(390377.0, 5075355.0, 118.8, 118.8, 1.5);
(390377.0, 5075555.0, 118.0, 118.0, 1.5);	(390377.0, 5075755.0, 117.0, 117.0, 1.5);
(390377.0, 5075955.0, 116.0, 116.0, 1.5);	(390377.0, 5076155.0, 116.0, 116.0, 1.5);
(390377.0, 5076355.0, 115.0, 115.0, 1.5);	(390377.0, 5076555.0, 114.0, 114.0, 1.5);
(390377.0, 5076755.0, 113.0, 113.0, 1.5);	(390377.0, 5076955.0, 113.0, 113.0, 1.5);
(390377.0, 5077155.0, 112.0, 112.0, 1.5);	(390377.0, 5077355.0, 111.0, 111.0, 1.5);
(390377.0, 5077555.0, 110.0, 110.0, 1.5);	(390377.0, 5077755.0, 110.0, 110.0, 1.5);
(390377.0, 5077955.0, 110.0, 110.0, 1.5);	(390377.0, 5078155.0, 110.0, 110.0, 1.5);
(390377.0, 5078355.0, 110.0, 110.0, 1.5);	(390377.0, 5078555.0, 110.0, 110.0, 1.5);
(390377.0, 5078755.0, 110.0, 110.0, 1.5);	(390377.0, 5078955.0, 110.0, 110.0, 1.5);
(390377.0, 5079155.0, 109.0, 109.0, 1.5);	(390377.0, 5079355.0, 107.0, 107.0, 1.5);
(390377.0, 5079555.0, 106.0, 106.0, 1.5);	(390377.0, 5079755.0, 105.0, 105.0, 1.5);
(390577.0, 5071755.0, 152.0, 152.0, 1.5);	(390577.0, 5071955.0, 149.5, 149.5, 1.5);
(390577.0, 5072155.0, 143.0, 143.0, 1.5);	(390577.0, 5072355.0, 138.2, 138.2, 1.5);
(390577.0, 5072555.0, 136.0, 136.0, 1.5);	(390577.0, 5072755.0, 134.0, 134.0, 1.5);
(390577.0, 5072955.0, 130.0, 130.0, 1.5);	(390577.0, 5073155.0, 129.8, 129.8, 1.5);
(390577.0, 5073355.0, 128.0, 128.0, 1.5);	(390577.0, 5073555.0, 127.0, 127.0, 1.5);
(390577.0, 5073755.0, 125.0, 125.0, 1.5);	(390577.0, 5073955.0, 123.0, 123.0, 1.5);
(390577.0, 5074155.0, 121.0, 121.0, 1.5);	(390577.0, 5074355.0, 120.0, 120.0, 1.5);
(390577.0, 5074555.0, 120.0, 120.0, 1.5);	(390577.0, 5074755.0, 120.0, 120.0, 1.5);
(390577.0, 5074955.0, 120.0, 120.0, 1.5);	(390577.0, 5075155.0, 120.0, 120.0, 1.5);
(390577.0, 5075355.0, 119.0, 119.0, 1.5);	(390577.0, 5075555.0, 118.0, 118.0, 1.5);
(390577.0, 5075755.0, 118.0, 118.0, 1.5);	(390577.0, 5075955.0, 117.0, 117.0, 1.5);
(390577.0, 5076155.0, 116.0, 116.0, 1.5);	(390577.0, 5076355.0, 115.0, 115.0, 1.5);
(390577.0, 5076555.0, 115.0, 115.0, 1.5);	(390577.0, 5076755.0, 114.0, 114.0, 1.5);
(390577.0, 5076955.0, 113.0, 113.0, 1.5);	(390577.0, 5077155.0, 112.0, 112.0, 1.5);
(390577.0, 5077355.0, 111.0, 111.0, 1.5);	(390577.0, 5077555.0, 111.0, 111.0, 1.5);
(390577.0, 5077755.0, 110.0, 110.0, 1.5);	(390577.0, 5077955.0, 110.0, 110.0, 1.5);
(390577.0, 5078155.0, 110.0, 110.0, 1.5);	(390577.0, 5078355.0, 110.0, 110.0, 1.5);
(390577.0, 5078555.0, 110.0, 110.0, 1.5);	(390577.0, 5078755.0, 110.0, 110.0, 1.5);
(390577.0, 5078955.0, 110.0, 110.0, 1.5);	(390577.0, 5079155.0, 110.0, 110.0, 1.5);
(390577.0, 5079355.0, 108.0, 108.0, 1.5);	(390577.0, 5079555.0, 107.0, 107.0, 1.5);
(390577.0, 5079755.0, 105.0, 105.0, 1.5);	(390777.0, 5071755.0, 155.0, 155.0, 1.5);
(390777.0, 5071955.0, 150.0, 150.0, 1.5);	(390777.0, 5072155.0, 145.0, 145.0, 1.5);
(390777.0, 5072355.0, 141.0, 141.0, 1.5);	(390777.0, 5072555.0, 140.0, 140.0, 1.5);
(390777.0, 5072755.0, 137.0, 137.0, 1.5);	(390777.0, 5072955.0, 131.6, 131.6, 1.5);

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

(390777.0, 5073155.0, 130.0, 130.0, 1.5);	(390777.0, 5073355.0, 129.0, 129.0, 1.5);
(390777.0, 5073555.0, 127.0, 127.0, 1.5);	(390777.0, 5073755.0, 125.0, 125.0, 1.5);
(390777.0, 5073955.0, 123.0, 123.0, 1.5);	(390777.0, 5074155.0, 121.0, 121.0, 1.5);
(390777.0, 5074355.0, 120.0, 120.0, 1.5);	(390777.0, 5074555.0, 120.0, 120.0, 1.5);
(390777.0, 5074755.0, 120.0, 120.0, 1.5);	(390777.0, 5074955.0, 120.0, 120.0, 1.5);
(390777.0, 5075155.0, 120.0, 120.0, 1.5);	(390777.0, 5075355.0, 120.0, 120.0, 1.5);
(390777.0, 5075555.0, 119.0, 119.0, 1.5);	(390777.0, 5075755.0, 118.0, 118.0, 1.5);
(390777.0, 5075955.0, 117.0, 117.0, 1.5);	(390777.0, 5076155.0, 117.0, 117.0, 1.5);
(390777.0, 5076355.0, 116.0, 116.0, 1.5);	(390777.0, 5076555.0, 115.0, 115.0, 1.5);
(390777.0, 5076755.0, 114.0, 114.0, 1.5);	(390777.0, 5076955.0, 113.0, 113.0, 1.5);
(390777.0, 5077155.0, 112.4, 112.4, 1.5);	(390777.0, 5077355.0, 112.0, 112.0, 1.5);
(390777.0, 5077555.0, 111.0, 111.0, 1.5);	(390777.0, 5077755.0, 110.0, 110.0, 1.5);
(390777.0, 5077955.0, 110.0, 110.0, 1.5);	(390777.0, 5078155.0, 110.0, 110.0, 1.5);
(390777.0, 5078355.0, 110.0, 110.0, 1.5);	(390777.0, 5078555.0, 110.0, 110.0, 1.5);
(390777.0, 5078755.0, 110.0, 110.0, 1.5);	(390777.0, 5078955.0, 110.0, 110.0, 1.5);
(390777.0, 5079155.0, 110.0, 110.0, 1.5);	(390777.0, 5079355.0, 109.0, 109.0, 1.5);
(390777.0, 5079555.0, 106.0, 106.0, 1.5);	(390777.0, 5079755.0, 104.0, 104.0, 1.5);
(390977.0, 5071755.0, 155.7, 155.7, 1.5);	(390977.0, 5071955.0, 150.0, 150.0, 1.5);
(390977.0, 5072155.0, 147.0, 147.0, 1.5);	(390977.0, 5072355.0, 143.0, 143.0, 1.5);
(390977.0, 5072555.0, 140.0, 140.0, 1.5);	(390977.0, 5072755.0, 137.0, 137.0, 1.5);
(390977.0, 5072955.0, 130.0, 130.0, 1.5);	(390977.0, 5073155.0, 130.0, 130.0, 1.5);
(390977.0, 5073355.0, 129.0, 129.0, 1.5);	(390977.0, 5073555.0, 126.0, 126.0, 1.5);
(390977.0, 5073755.0, 124.0, 124.0, 1.5);	(390977.0, 5073955.0, 122.0, 122.0, 1.5);
(390977.0, 5074155.0, 120.0, 120.0, 1.5);	(390977.0, 5074355.0, 120.0, 120.0, 1.5);
(390977.0, 5074555.0, 120.0, 120.0, 1.5);	(390977.0, 5074755.0, 120.0, 120.0, 1.5);
(390977.0, 5074955.0, 120.0, 120.0, 1.5);	(390977.0, 5075155.0, 120.0, 120.0, 1.5);
(390977.0, 5075355.0, 120.0, 120.0, 1.5);	(390977.0, 5075555.0, 119.7, 119.7, 1.5);
(390977.0, 5075755.0, 119.0, 119.0, 1.5);	(390977.0, 5075955.0, 118.0, 118.0, 1.5);
(390977.0, 5076155.0, 117.0, 117.0, 1.5);	(390977.0, 5076355.0, 116.0, 116.0, 1.5);
(390977.0, 5076555.0, 116.0, 116.0, 1.5);	(390977.0, 5076755.0, 115.0, 115.0, 1.5);
(390977.0, 5076955.0, 114.0, 114.0, 1.5);	(390977.0, 5077155.0, 113.0, 113.0, 1.5);
(390977.0, 5077355.0, 113.0, 113.0, 1.5);	(390977.0, 5077555.0, 112.0, 112.0, 1.5);
(390977.0, 5077755.0, 111.0, 111.0, 1.5);	(390977.0, 5077955.0, 110.0, 110.0, 1.5);
(390977.0, 5078155.0, 110.0, 110.0, 1.5);	(390977.0, 5078355.0, 110.0, 110.0, 1.5);
(390977.0, 5078555.0, 110.0, 110.0, 1.5);	(390977.0, 5078755.0, 110.0, 110.0, 1.5);
(390977.0, 5078955.0, 110.0, 110.0, 1.5);	(390977.0, 5079155.0, 110.0, 110.0, 1.5);
(390977.0, 5079355.0, 110.0, 110.0, 1.5);	(390977.0, 5079555.0, 106.0, 106.0, 1.5);
(390977.0, 5079755.0, 103.0, 103.0, 1.5);	(391177.0, 5071755.0, 160.0, 160.0, 1.5);
(391177.0, 5071955.0, 154.0, 154.0, 1.5);	(391177.0, 5072155.0, 149.6, 150.0, 1.5);
(391177.0, 5072355.0, 145.0, 145.0, 1.5);	(391177.0, 5072555.0, 142.8, 142.8, 1.5);
(391177.0, 5072755.0, 139.0, 139.0, 1.5);	(391177.0, 5072955.0, 131.5, 131.5, 1.5);
(391177.0, 5073155.0, 130.0, 130.0, 1.5);	(391177.0, 5073355.0, 128.0, 128.0, 1.5);
(391177.0, 5073555.0, 125.0, 125.0, 1.5);	(391177.0, 5073755.0, 123.0, 123.0, 1.5);
(391177.0, 5073955.0, 122.0, 122.0, 1.5);	(391177.0, 5074155.0, 121.0, 121.0, 1.5);
(391177.0, 5074355.0, 120.0, 120.0, 1.5);	(391177.0, 5074555.0, 120.0, 120.0, 1.5);

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

(391177.0, 5074755.0, 120.0, 120.0, 1.5);	(391177.0, 5074955.0, 120.0, 120.0, 1.5);
(391177.0, 5075155.0, 120.0, 120.0, 1.5);	(391177.0, 5075355.0, 120.0, 120.0, 1.5);
(391177.0, 5075755.0, 120.0, 120.0, 1.5);	(391177.0, 5075955.0, 119.0, 119.0, 1.5);
(391177.0, 5076155.0, 118.0, 118.0, 1.5);	(391177.0, 5076355.0, 117.0, 117.0, 1.5);
(391177.0, 5076555.0, 116.0, 116.0, 1.5);	(391177.0, 5076755.0, 116.0, 116.0, 1.5);
(391177.0, 5076955.0, 115.0, 115.0, 1.5);	(391177.0, 5077155.0, 114.0, 114.0, 1.5);
(391177.0, 5077355.0, 114.0, 114.0, 1.5);	(391177.0, 5077555.0, 113.0, 113.0, 1.5);
(391177.0, 5077755.0, 112.0, 112.0, 1.5);	(391177.0, 5077955.0, 110.0, 110.0, 1.5);
(391177.0, 5078155.0, 110.0, 110.0, 1.5);	(391177.0, 5078355.0, 110.0, 110.0, 1.5);
(391177.0, 5078555.0, 110.0, 110.0, 1.5);	(391177.0, 5078755.0, 110.0, 110.0, 1.5);
(391177.0, 5078955.0, 110.0, 110.0, 1.5);	(391177.0, 5079155.0, 110.0, 110.0, 1.5);
(391177.0, 5079355.0, 106.6, 106.6, 1.5);	(391177.0, 5079555.0, 103.0, 103.0, 1.5);
(391177.0, 5079755.0, 100.5, 100.5, 1.5);	(391377.0, 5071755.0, 158.0, 158.0, 1.5);
(391377.0, 5071955.0, 155.0, 155.0, 1.5);	(391377.0, 5072155.0, 151.0, 151.0, 1.5);
(391377.0, 5072355.0, 148.0, 148.0, 1.5);	(391377.0, 5072555.0, 144.0, 144.0, 1.5);
(391377.0, 5072755.0, 140.0, 140.0, 1.5);	(391377.0, 5072955.0, 131.0, 131.0, 1.5);
(391377.0, 5073155.0, 128.0, 128.0, 1.5);	(391377.0, 5073355.0, 126.0, 126.0, 1.5);
(391377.0, 5073555.0, 126.0, 126.0, 1.5);	(391377.0, 5073755.0, 124.0, 124.0, 1.5);
(391377.0, 5073955.0, 122.0, 122.0, 1.5);	(391377.0, 5074155.0, 121.0, 121.0, 1.5);
(391377.0, 5074355.0, 120.0, 120.0, 1.5);	(391377.0, 5074555.0, 120.0, 120.0, 1.5);
(391377.0, 5074755.0, 120.0, 120.0, 1.5);	(391377.0, 5074955.0, 120.0, 120.0, 1.5);
(391377.0, 5075155.0, 120.0, 120.0, 1.5);	(391377.0, 5075355.0, 120.0, 120.0, 1.5);
(391377.0, 5075955.0, 119.6, 119.6, 1.5);	(391377.0, 5076155.0, 119.0, 119.0, 1.5);
(391377.0, 5076355.0, 118.0, 118.0, 1.5);	(391377.0, 5076555.0, 117.0, 117.0, 1.5);
(391377.0, 5076755.0, 117.0, 117.0, 1.5);	(391377.0, 5076955.0, 116.0, 116.0, 1.5);
(391377.0, 5077155.0, 116.0, 116.0, 1.5);	(391377.0, 5077355.0, 115.0, 115.0, 1.5);
(391377.0, 5077555.0, 114.2, 114.2, 1.5);	(391377.0, 5077755.0, 113.0, 113.0, 1.5);
(391377.0, 5077955.0, 112.0, 112.0, 1.5);	(391377.0, 5078155.0, 111.0, 111.0, 1.5);
(391377.0, 5078355.0, 110.0, 110.0, 1.5);	(391377.0, 5078555.0, 110.0, 110.0, 1.5);
(391377.0, 5078755.0, 110.0, 110.0, 1.5);	(391377.0, 5078955.0, 110.0, 110.0, 1.5);
(391377.0, 5079155.0, 109.0, 109.0, 1.5);	(391377.0, 5079355.0, 103.8, 103.8, 1.5);
(391377.0, 5079555.0, 100.0, 100.0, 1.5);	(391377.0, 5079755.0, 100.0, 100.0, 1.5);
(391577.0, 5071755.0, 156.0, 156.0, 1.5);	(391577.0, 5071955.0, 154.0, 154.0, 1.5);
(391577.0, 5072155.0, 150.3, 150.3, 1.5);	(391577.0, 5072355.0, 146.0, 146.0, 1.5);
(391577.0, 5072555.0, 141.0, 141.0, 1.5);	(391577.0, 5072755.0, 140.0, 140.0, 1.5);
(391577.0, 5072955.0, 133.7, 133.7, 1.5);	(391577.0, 5073155.0, 128.0, 128.0, 1.5);
(391577.0, 5073355.0, 128.0, 128.0, 1.5);	(391577.0, 5073555.0, 126.0, 126.0, 1.5);
(391577.0, 5073755.0, 124.0, 124.0, 1.5);	(391577.0, 5073955.0, 121.0, 121.0, 1.5);
(391577.0, 5074155.0, 121.0, 121.0, 1.5);	(391577.0, 5074355.0, 120.2, 120.2, 1.5);
(391577.0, 5074555.0, 120.0, 120.0, 1.5);	(391577.0, 5074755.0, 120.0, 120.0, 1.5);
(391577.0, 5074955.0, 120.0, 120.0, 1.5);	(391577.0, 5075155.0, 120.0, 120.0, 1.5);
(391577.0, 5075355.0, 120.0, 120.0, 1.5);	(391577.0, 5076355.0, 119.0, 119.0, 1.5);
(391577.0, 5076555.0, 118.0, 118.0, 1.5);	(391577.0, 5076755.0, 118.0, 118.0, 1.5);
(391577.0, 5076955.0, 117.0, 117.0, 1.5);	(391577.0, 5077155.0, 117.0, 117.0, 1.5);
(391577.0, 5077355.0, 116.0, 116.0, 1.5);	(391577.0, 5077555.0, 115.0, 115.0, 1.5);

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

(391577.0, 5077755.0, 114.0, 114.0, 1.5);	(391577.0, 5077955.0, 113.7, 113.7, 1.5);
(391577.0, 5078155.0, 113.0, 113.0, 1.5);	(391577.0, 5078355.0, 110.7, 110.7, 1.5);
(391577.0, 5078555.0, 110.0, 110.0, 1.5);	(391577.0, 5078755.0, 109.0, 109.0, 1.5);
(391577.0, 5078955.0, 110.0, 110.0, 1.5);	(391577.0, 5079155.0, 104.0, 104.0, 1.5);
(391577.0, 5079355.0, 100.2, 100.2, 1.5);	(391577.0, 5079555.0, 100.0, 100.0, 1.5);
(391577.0, 5079755.0, 100.0, 100.0, 1.5);	(391777.0, 5071755.0, 153.0, 153.0, 1.5);
(391777.0, 5071955.0, 152.0, 152.0, 1.5);	(391777.0, 5072155.0, 150.0, 150.0, 1.5);
(391777.0, 5072355.0, 145.2, 145.2, 1.5);	(391777.0, 5072555.0, 141.0, 141.0, 1.5);
(391777.0, 5072755.0, 140.0, 140.0, 1.5);	(391777.0, 5072955.0, 134.5, 134.5, 1.5);
(391777.0, 5073155.0, 131.0, 131.0, 1.5);	(391777.0, 5073355.0, 128.0, 128.0, 1.5);
(391777.0, 5073555.0, 125.0, 125.0, 1.5);	(391777.0, 5073755.0, 122.5, 122.5, 1.5);
(391777.0, 5073955.0, 121.0, 121.0, 1.5);	(391777.0, 5074155.0, 121.0, 121.0, 1.5);
(391777.0, 5074355.0, 121.0, 121.0, 1.5);	(391777.0, 5074555.0, 120.0, 120.0, 1.5);
(391777.0, 5074755.0, 120.0, 120.0, 1.5);	(391777.0, 5074955.0, 120.0, 120.0, 1.5);
(391777.0, 5075155.0, 120.0, 120.0, 1.5);	(391777.0, 5076555.0, 119.0, 119.0, 1.5);
(391777.0, 5076755.0, 119.0, 119.0, 1.5);	(391777.0, 5076955.0, 119.0, 119.0, 1.5);
(391777.0, 5077155.0, 118.0, 118.0, 1.5);	(391777.0, 5077355.0, 117.0, 117.0, 1.5);
(391777.0, 5077555.0, 116.0, 116.0, 1.5);	(391777.0, 5077755.0, 116.0, 116.0, 1.5);
(391777.0, 5077955.0, 115.5, 115.5, 1.5);	(391777.0, 5078155.0, 115.0, 115.0, 1.5);
(391777.0, 5078355.0, 111.0, 111.0, 1.5);	(391777.0, 5078555.0, 110.0, 110.0, 1.5);
(391777.0, 5078755.0, 109.0, 109.0, 1.5);	(391777.0, 5078955.0, 100.5, 100.5, 1.5);
(391777.0, 5079155.0, 100.0, 100.0, 1.5);	(391777.0, 5079355.0, 100.0, 100.0, 1.5);
(391777.0, 5079555.0, 100.0, 100.0, 1.5);	(391777.0, 5079755.0, 100.0, 100.0, 1.5);
(391977.0, 5071755.0, 150.0, 150.0, 1.5);	(391977.0, 5071955.0, 149.0, 149.0, 1.5);
(391977.0, 5072155.0, 148.0, 148.0, 1.5);	(391977.0, 5072355.0, 144.0, 144.0, 1.5);
(391977.0, 5072555.0, 140.0, 140.0, 1.5);	(391977.0, 5072755.0, 140.0, 140.0, 1.5);
(391977.0, 5072955.0, 136.0, 136.0, 1.5);	(391977.0, 5073155.0, 131.0, 131.0, 1.5);
(391977.0, 5073355.0, 126.0, 126.0, 1.5);	(391977.0, 5073555.0, 122.0, 122.0, 1.5);
(391977.0, 5073755.0, 121.0, 121.0, 1.5);	(391977.0, 5073955.0, 120.0, 120.0, 1.5);
(391977.0, 5074155.0, 120.0, 120.0, 1.5);	(391977.0, 5074355.0, 120.0, 120.0, 1.5);
(391977.0, 5074555.0, 120.0, 120.0, 1.5);	(391977.0, 5074755.0, 120.0, 120.0, 1.5);
(391977.0, 5074955.0, 120.0, 120.0, 1.5);	(391977.0, 5076755.0, 120.0, 120.0, 1.5);
(391977.0, 5076955.0, 120.0, 120.0, 1.5);	(391977.0, 5077355.0, 119.0, 119.0, 1.5);
(391977.0, 5077555.0, 118.0, 118.0, 1.5);	(391977.0, 5077755.0, 117.0, 117.0, 1.5);
(391977.0, 5077955.0, 117.8, 117.8, 1.5);	(391977.0, 5078155.0, 116.0, 116.0, 1.5);
(391977.0, 5078355.0, 112.4, 112.4, 1.5);	(391977.0, 5078555.0, 109.0, 109.0, 1.5);
(391977.0, 5078755.0, 106.0, 106.0, 1.5);	(391977.0, 5078955.0, 100.0, 100.0, 1.5);
(391977.0, 5079155.0, 100.0, 100.0, 1.5);	(391977.0, 5079355.0, 100.0, 100.0, 1.5);
(391977.0, 5079555.0, 100.0, 100.0, 1.5);	(391977.0, 5079755.0, 100.0, 100.0, 1.5);
(392177.0, 5071755.0, 150.0, 150.0, 1.5);	(392177.0, 5071955.0, 149.9, 149.9, 1.5);
(392177.0, 5072155.0, 146.0, 146.0, 1.5);	(392177.0, 5072355.0, 140.0, 140.0, 1.5);
(392177.0, 5072555.0, 140.0, 140.0, 1.5);	(392177.0, 5072755.0, 140.0, 140.0, 1.5);
(392177.0, 5072955.0, 136.0, 136.0, 1.5);	(392177.0, 5073155.0, 131.0, 131.0, 1.5);
(392177.0, 5073355.0, 126.1, 126.1, 1.5);	(392177.0, 5073555.0, 122.0, 122.0, 1.5);
(392177.0, 5073755.0, 120.0, 120.0, 1.5);	(392177.0, 5073955.0, 120.0, 120.0, 1.5);

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

(392177.0, 5074155.0, 120.0, 120.0, 1.5);	(392177.0, 5074355.0, 120.0, 120.0, 1.5);
(392177.0, 5074555.0, 120.0, 120.0, 1.5);	(392177.0, 5074755.0, 120.0, 120.0, 1.5);
(392177.0, 5074955.0, 120.0, 120.0, 1.5);	(392177.0, 5077555.0, 120.0, 120.0, 1.5);
(392177.0, 5077755.0, 119.0, 119.0, 1.5);	(392177.0, 5077955.0, 119.5, 119.5, 1.5);
(392177.0, 5078155.0, 118.9, 118.9, 1.5);	(392177.0, 5078355.0, 115.0, 115.0, 1.5);
(392177.0, 5078555.0, 109.0, 109.0, 1.5);	(392177.0, 5078755.0, 102.2, 102.2, 1.5);
(392177.0, 5078955.0, 100.0, 100.0, 1.5);	(392177.0, 5079155.0, 100.0, 100.0, 1.5);
(392177.0, 5079355.0, 100.0, 100.0, 1.5);	(392177.0, 5079555.0, 100.0, 100.0, 1.5);
(392177.0, 5079755.0, 100.0, 100.0, 1.5);	(392377.0, 5071755.0, 149.0, 149.0, 1.5);
(392377.0, 5071955.0, 150.0, 150.0, 1.5);	(392377.0, 5072155.0, 149.0, 149.0, 1.5);
(392377.0, 5072355.0, 144.0, 144.0, 1.5);	(392377.0, 5072555.0, 140.0, 140.0, 1.5);
(392377.0, 5072755.0, 140.0, 140.0, 1.5);	(392377.0, 5072955.0, 136.0, 136.0, 1.5);
(392377.0, 5073155.0, 130.0, 130.0, 1.5);	(392377.0, 5073355.0, 127.0, 127.0, 1.5);
(392377.0, 5073555.0, 124.0, 124.0, 1.5);	(392377.0, 5073755.0, 121.0, 121.0, 1.5);
(392377.0, 5073955.0, 121.0, 121.0, 1.5);	(392377.0, 5074155.0, 120.0, 120.0, 1.5);
(392377.0, 5074355.0, 120.0, 120.0, 1.5);	(392377.0, 5074555.0, 120.0, 120.0, 1.5);
(392377.0, 5074755.0, 120.0, 120.0, 1.5);	(392377.0, 5074955.0, 120.0, 120.0, 1.5);
(392377.0, 5075155.0, 120.0, 120.0, 1.5);	(392377.0, 5077355.0, 120.0, 120.0, 1.5);
(392377.0, 5077555.0, 120.0, 120.0, 1.5);	(392377.0, 5077755.0, 120.0, 120.0, 1.5);
(392377.0, 5077955.0, 120.0, 120.0, 1.5);	(392377.0, 5078155.0, 120.0, 120.0, 1.5);
(392377.0, 5078355.0, 119.5, 119.5, 1.5);	(392377.0, 5078555.0, 109.6, 109.6, 1.5);
(392377.0, 5078755.0, 101.0, 101.0, 1.5);	(392377.0, 5078955.0, 100.0, 100.0, 1.5);
(392377.0, 5079155.0, 100.0, 100.0, 1.5);	(392377.0, 5079355.0, 100.0, 100.0, 1.5);
(392377.0, 5079555.0, 100.0, 100.0, 1.5);	(392377.0, 5079755.0, 100.0, 100.0, 1.5);
(392577.0, 5071755.0, 149.0, 149.0, 1.5);	(392577.0, 5071955.0, 150.0, 150.0, 1.5);
(392577.0, 5072155.0, 150.0, 150.0, 1.5);	(392577.0, 5072355.0, 149.0, 149.0, 1.5);
(392577.0, 5072555.0, 143.0, 143.0, 1.5);	(392577.0, 5072755.0, 140.0, 140.0, 1.5);
(392577.0, 5072955.0, 137.0, 137.0, 1.5);	(392577.0, 5073155.0, 131.0, 131.0, 1.5);
(392577.0, 5073355.0, 128.2, 128.2, 1.5);	(392577.0, 5073555.0, 125.0, 125.0, 1.5);
(392577.0, 5073755.0, 122.0, 122.0, 1.5);	(392577.0, 5073955.0, 121.0, 121.0, 1.5);
(392577.0, 5074155.0, 120.0, 120.0, 1.5);	(392577.0, 5074355.0, 120.0, 120.0, 1.5);
(392577.0, 5074555.0, 120.0, 120.0, 1.5);	(392577.0, 5074755.0, 120.0, 120.0, 1.5);
(392577.0, 5074955.0, 120.0, 120.0, 1.5);	(392577.0, 5075155.0, 119.0, 119.0, 1.5);
(392577.0, 5077155.0, 115.0, 115.0, 1.5);	(392577.0, 5077355.0, 116.0, 116.0, 1.5);
(392577.0, 5077555.0, 117.0, 117.0, 1.5);	(392577.0, 5077755.0, 118.0, 118.0, 1.5);
(392577.0, 5077955.0, 120.0, 120.0, 1.5);	(392577.0, 5078155.0, 120.0, 120.0, 1.5);
(392577.0, 5078355.0, 111.6, 111.6, 1.5);	(392577.0, 5078555.0, 107.0, 107.0, 1.5);
(392577.0, 5078755.0, 100.1, 100.1, 1.5);	(392577.0, 5078955.0, 100.0, 100.0, 1.5);
(392577.0, 5079155.0, 100.0, 100.0, 1.5);	(392577.0, 5079355.0, 100.0, 100.0, 1.5);
(392577.0, 5079555.0, 100.0, 100.0, 1.5);	(392577.0, 5079755.0, 101.0, 101.0, 1.5);
(392777.0, 5071755.0, 148.0, 148.0, 1.5);	(392777.0, 5071955.0, 150.0, 150.0, 1.5);
(392777.0, 5072155.0, 150.0, 150.0, 1.5);	(392777.0, 5072355.0, 147.0, 147.0, 1.5);
(392777.0, 5072555.0, 143.0, 143.0, 1.5);	(392777.0, 5072755.0, 140.0, 140.0, 1.5);
(392777.0, 5072955.0, 135.0, 135.0, 1.5);	(392777.0, 5073155.0, 131.0, 131.0, 1.5);
(392777.0, 5073355.0, 128.0, 128.0, 1.5);	(392777.0, 5073555.0, 124.7, 124.7, 1.5);

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

(392777.0, 5073755.0, 122.0, 122.0, 1.5);	(392777.0, 5073955.0, 120.0, 120.0, 1.5);
(392777.0, 5074155.0, 120.0, 120.0, 1.5);	(392777.0, 5074355.0, 120.0, 120.0, 1.5);
(392777.0, 5074555.0, 119.0, 119.0, 1.5);	(392777.0, 5074755.0, 117.0, 117.0, 1.5);
(392777.0, 5074955.0, 116.0, 116.0, 1.5);	(392777.0, 5075155.0, 115.0, 115.0, 1.5);
(392777.0, 5075355.0, 115.0, 115.0, 1.5);	(392777.0, 5076955.0, 110.3, 110.3, 1.5);
(392777.0, 5077155.0, 110.3, 110.3, 1.5);	(392777.0, 5077355.0, 112.0, 112.0, 1.5);
(392777.0, 5077555.0, 114.0, 114.0, 1.5);	(392777.0, 5077755.0, 116.2, 116.2, 1.5);
(392777.0, 5077955.0, 118.0, 118.0, 1.5);	(392777.0, 5078155.0, 116.0, 116.0, 1.5);
(392777.0, 5078355.0, 110.0, 110.0, 1.5);	(392777.0, 5078555.0, 102.5, 102.5, 1.5);
(392777.0, 5078755.0, 100.0, 100.0, 1.5);	(392777.0, 5078955.0, 100.0, 100.0, 1.5);
(392777.0, 5079155.0, 100.0, 100.0, 1.5);	(392777.0, 5079355.0, 100.0, 100.0, 1.5);
(392777.0, 5079555.0, 100.0, 100.0, 1.5);	(392777.0, 5079755.0, 101.0, 101.0, 1.5);
(392977.0, 5071755.0, 147.0, 147.0, 1.5);	(392977.0, 5071955.0, 149.0, 149.0, 1.5);
(392977.0, 5072155.0, 149.0, 149.0, 1.5);	(392977.0, 5072355.0, 143.0, 143.0, 1.5);
(392977.0, 5072555.0, 140.0, 140.0, 1.5);	(392977.0, 5072755.0, 137.0, 137.0, 1.5);
(392977.0, 5072955.0, 132.0, 132.0, 1.5);	(392977.0, 5073155.0, 130.0, 130.0, 1.5);
(392977.0, 5073355.0, 125.0, 125.0, 1.5);	(392977.0, 5073555.0, 123.0, 123.0, 1.5);
(392977.0, 5073755.0, 120.5, 120.5, 1.5);	(392977.0, 5073955.0, 120.0, 120.0, 1.5);
(392977.0, 5074155.0, 120.0, 120.0, 1.5);	(392977.0, 5074355.0, 120.0, 120.0, 1.5);
(392977.0, 5074555.0, 117.0, 117.0, 1.5);	(392977.0, 5074755.0, 111.0, 111.0, 1.5);
(392977.0, 5074955.0, 111.0, 111.0, 1.5);	(392977.0, 5075155.0, 110.0, 110.0, 1.5);
(392977.0, 5075355.0, 111.0, 111.0, 1.5);	(392977.0, 5075555.0, 110.0, 110.0, 1.5);
(392977.0, 5076955.0, 110.0, 110.0, 1.5);	(392977.0, 5077155.0, 110.0, 110.0, 1.5);
(392977.0, 5077355.0, 110.0, 110.0, 1.5);	(392977.0, 5077555.0, 112.0, 112.0, 1.5);
(392977.0, 5077755.0, 113.5, 113.5, 1.5);	(392977.0, 5077955.0, 114.0, 114.0, 1.5);
(392977.0, 5078155.0, 114.0, 114.0, 1.5);	(392977.0, 5078355.0, 104.5, 104.5, 1.5);
(392977.0, 5078555.0, 100.0, 100.0, 1.5);	(392977.0, 5078755.0, 100.0, 100.0, 1.5);
(392977.0, 5078955.0, 100.0, 100.0, 1.5);	(392977.0, 5079155.0, 100.0, 100.0, 1.5);
(392977.0, 5079355.0, 100.0, 100.0, 1.5);	(392977.0, 5079555.0, 100.0, 100.0, 1.5);
(392977.0, 5079755.0, 101.0, 101.0, 1.5);	(393177.0, 5071755.0, 146.0, 146.0, 1.5);
(393177.0, 5071955.0, 147.0, 147.0, 1.5);	(393177.0, 5072155.0, 145.0, 145.0, 1.5);
(393177.0, 5072355.0, 140.0, 140.0, 1.5);	(393177.0, 5072555.0, 138.0, 138.0, 1.5);
(393177.0, 5072755.0, 135.0, 135.0, 1.5);	(393177.0, 5072955.0, 130.0, 130.0, 1.5);
(393177.0, 5073155.0, 127.0, 127.0, 1.5);	(393177.0, 5073355.0, 122.0, 122.0, 1.5);
(393177.0, 5073555.0, 120.0, 120.0, 1.5);	(393177.0, 5073755.0, 120.0, 120.0, 1.5);
(393177.0, 5073955.0, 120.0, 120.0, 1.5);	(393177.0, 5074155.0, 120.0, 120.0, 1.5);
(393177.0, 5074355.0, 115.0, 115.0, 1.5);	(393177.0, 5074555.0, 110.1, 110.1, 1.5);
(393177.0, 5074755.0, 112.0, 112.0, 1.5);	(393177.0, 5074955.0, 110.0, 110.0, 1.5);
(393177.0, 5075155.0, 110.0, 110.0, 1.5);	(393177.0, 5075355.0, 110.0, 110.0, 1.5);
(393177.0, 5075555.0, 110.0, 110.0, 1.5);	(393177.0, 5075755.0, 110.0, 110.0, 1.5);
(393177.0, 5077155.0, 110.0, 110.0, 1.5);	(393177.0, 5077355.0, 110.0, 110.0, 1.5);
(393177.0, 5077555.0, 111.0, 111.0, 1.5);	(393177.0, 5077755.0, 111.0, 111.0, 1.5);
(393177.0, 5077955.0, 111.0, 111.0, 1.5);	(393177.0, 5078155.0, 110.0, 110.0, 1.5);
(393177.0, 5078355.0, 100.0, 100.0, 1.5);	(393177.0, 5078555.0, 100.0, 100.0, 1.5);
(393177.0, 5078755.0, 100.0, 100.0, 1.5);	(393177.0, 5078955.0, 100.0, 100.0, 1.5);

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

(393177.0, 5079155.0, 100.0, 100.0, 1.5);	(393177.0, 5079355.0, 100.0, 100.0, 1.5);
(393177.0, 5079555.0, 100.0, 100.0, 1.5);	(393177.0, 5079755.0, 101.0, 101.0, 1.5);
(393377.0, 5071755.0, 143.3, 143.3, 1.5);	(393377.0, 5071955.0, 144.0, 144.0, 1.5);
(393377.0, 5072155.0, 140.3, 140.3, 1.5);	(393377.0, 5072355.0, 138.0, 138.0, 1.5);
(393377.0, 5072555.0, 135.0, 135.0, 1.5);	(393377.0, 5072755.0, 132.0, 132.0, 1.5);
(393377.0, 5072955.0, 129.7, 129.7, 1.5);	(393377.0, 5073155.0, 126.9, 126.9, 1.5);
(393377.0, 5073355.0, 120.3, 120.3, 1.5);	(393377.0, 5073555.0, 120.0, 120.0, 1.5);
(393377.0, 5073755.0, 120.0, 120.0, 1.5);	(393377.0, 5073955.0, 120.0, 120.0, 1.5);
(393377.0, 5074155.0, 115.0, 115.0, 1.5);	(393377.0, 5074355.0, 117.7, 117.7, 1.5);
(393377.0, 5074555.0, 119.6, 119.6, 1.5);	(393377.0, 5074755.0, 116.7, 116.7, 1.5);
(393377.0, 5074955.0, 114.7, 114.7, 1.5);	(393377.0, 5075155.0, 113.0, 113.0, 1.5);
(393377.0, 5075355.0, 111.0, 111.0, 1.5);	(393377.0, 5075555.0, 114.7, 114.7, 1.5);
(393377.0, 5075755.0, 114.8, 114.8, 1.5);	(393377.0, 5075955.0, 114.0, 114.0, 1.5);
(393377.0, 5076155.0, 112.0, 112.0, 1.5);	(393377.0, 5076555.0, 109.0, 109.0, 1.5);
(393377.0, 5077555.0, 110.0, 110.0, 1.5);	(393377.0, 5077755.0, 111.0, 111.0, 1.5);
(393377.0, 5077955.0, 110.0, 110.0, 1.5);	(393377.0, 5078155.0, 109.0, 109.0, 1.5);
(393377.0, 5078355.0, 100.0, 100.0, 1.5);	(393377.0, 5078555.0, 100.0, 100.0, 1.5);
(393377.0, 5078755.0, 100.0, 100.0, 1.5);	(393377.0, 5078955.0, 100.0, 100.0, 1.5);
(393377.0, 5079155.0, 100.0, 100.0, 1.5);	(393377.0, 5079355.0, 100.0, 100.0, 1.5);
(393377.0, 5079555.0, 100.0, 100.0, 1.5);	(393377.0, 5079755.0, 101.0, 101.0, 1.5);
(393577.0, 5071755.0, 140.0, 140.0, 1.5);	(393577.0, 5071955.0, 140.0, 140.0, 1.5);
(393577.0, 5072155.0, 139.0, 139.0, 1.5);	(393577.0, 5072355.0, 136.0, 136.0, 1.5);
(393577.0, 5072555.0, 134.0, 134.0, 1.5);	(393577.0, 5072755.0, 131.0, 131.0, 1.5);
(393577.0, 5072955.0, 130.0, 130.0, 1.5);	(393577.0, 5073155.0, 124.0, 124.0, 1.5);
(393577.0, 5073355.0, 121.0, 121.0, 1.5);	(393577.0, 5073555.0, 121.0, 121.0, 1.5);
(393577.0, 5073755.0, 120.0, 120.0, 1.5);	(393577.0, 5073955.0, 120.0, 120.0, 1.5);
(393577.0, 5074155.0, 120.0, 120.0, 1.5);	(393577.0, 5074355.0, 120.0, 120.0, 1.5);
(393577.0, 5074555.0, 120.0, 120.0, 1.5);	(393577.0, 5074755.0, 120.0, 120.0, 1.5);
(393577.0, 5074955.0, 119.8, 119.8, 1.5);	(393577.0, 5075155.0, 114.0, 114.0, 1.5);
(393577.0, 5075355.0, 113.0, 113.0, 1.5);	(393577.0, 5075555.0, 119.5, 119.5, 1.5);
(393577.0, 5075755.0, 119.5, 120.0, 1.5);	(393577.0, 5075955.0, 117.0, 117.0, 1.5);
(393577.0, 5076155.0, 114.0, 114.0, 1.5);	(393577.0, 5076355.0, 110.2, 110.2, 1.5);
(393577.0, 5076555.0, 110.0, 110.0, 1.5);	(393577.0, 5076755.0, 109.0, 109.0, 1.5);
(393577.0, 5076955.0, 104.6, 104.6, 1.5);	(393577.0, 5077155.0, 110.0, 110.0, 1.5);
(393577.0, 5077355.0, 110.0, 110.0, 1.5);	(393577.0, 5077555.0, 110.0, 110.0, 1.5);
(393577.0, 5077755.0, 110.0, 110.0, 1.5);	(393577.0, 5077955.0, 110.0, 110.0, 1.5);
(393577.0, 5078155.0, 100.5, 100.5, 1.5);	(393577.0, 5078355.0, 100.0, 100.0, 1.5);
(393577.0, 5078555.0, 100.0, 100.0, 1.5);	(393577.0, 5078755.0, 100.0, 100.0, 1.5);
(393577.0, 5078955.0, 100.0, 100.0, 1.5);	(393577.0, 5079155.0, 100.0, 100.0, 1.5);
(393577.0, 5079355.0, 100.0, 100.0, 1.5);	(393577.0, 5079555.0, 100.0, 100.0, 1.5);
(393577.0, 5079755.0, 101.0, 101.0, 1.5);	(393777.0, 5071755.0, 139.0, 139.0, 1.5);
(393777.0, 5071955.0, 136.0, 136.0, 1.5);	(393777.0, 5072155.0, 136.0, 136.0, 1.5);
(393777.0, 5072355.0, 134.0, 134.0, 1.5);	(393777.0, 5072555.0, 132.0, 132.0, 1.5);
(393777.0, 5072755.0, 130.0, 130.0, 1.5);	(393777.0, 5072955.0, 130.0, 130.0, 1.5);
(393777.0, 5073155.0, 129.0, 129.0, 1.5);	(393777.0, 5073355.0, 126.0, 126.0, 1.5);

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

(393777.0, 5073555.0, 123.0, 123.0, 1.5);	(393777.0, 5073755.0, 120.0, 120.0, 1.5);
(393777.0, 5073955.0, 120.0, 120.0, 1.5);	(393777.0, 5074155.0, 120.0, 120.0, 1.5);
(393777.0, 5074355.0, 120.0, 120.0, 1.5);	(393777.0, 5074555.0, 120.0, 120.0, 1.5);
(393777.0, 5074755.0, 120.0, 120.0, 1.5);	(393777.0, 5074955.0, 120.0, 120.0, 1.5);
(393777.0, 5075155.0, 116.1, 116.1, 1.5);	(393777.0, 5075355.0, 115.0, 115.0, 1.5);
(393777.0, 5075555.0, 120.0, 120.0, 1.5);	(393777.0, 5075755.0, 120.0, 120.0, 1.5);
(393777.0, 5075955.0, 118.0, 118.0, 1.5);	(393777.0, 5076155.0, 117.0, 117.0, 1.5);
(393777.0, 5076355.0, 110.0, 110.0, 1.5);	(393777.0, 5076555.0, 100.0, 100.0, 1.5);
(393777.0, 5076755.0, 100.0, 100.0, 1.5);	(393777.0, 5076955.0, 100.0, 100.0, 1.5);
(393777.0, 5077155.0, 100.0, 100.0, 1.5);	(393777.0, 5077355.0, 100.0, 100.0, 1.5);
(393777.0, 5077555.0, 100.1, 100.1, 1.5);	(393777.0, 5077755.0, 100.0, 100.0, 1.5);
(393777.0, 5077955.0, 100.0, 100.0, 1.5);	(393777.0, 5078155.0, 100.0, 100.0, 1.5);
(393777.0, 5078355.0, 100.0, 100.0, 1.5);	(393777.0, 5078555.0, 100.0, 100.0, 1.5);
(393777.0, 5078755.0, 100.0, 100.0, 1.5);	(393777.0, 5078955.0, 101.7, 101.7, 1.5);
(393777.0, 5079155.0, 103.0, 103.0, 1.5);	(393777.0, 5079355.0, 103.0, 103.0, 1.5);
(393777.0, 5079555.0, 102.0, 102.0, 1.5);	(393777.0, 5079755.0, 102.0, 102.0, 1.5);
(393977.0, 5071755.0, 136.0, 136.0, 1.5);	(393977.0, 5071955.0, 131.3, 131.3, 1.5);
(393977.0, 5072155.0, 132.0, 132.0, 1.5);	(393977.0, 5072355.0, 131.0, 131.0, 1.5);
(393977.0, 5072555.0, 130.0, 130.0, 1.5);	(393977.0, 5072755.0, 130.0, 130.0, 1.5);
(393977.0, 5072955.0, 130.0, 130.0, 1.5);	(393977.0, 5073155.0, 130.0, 130.0, 1.5);
(393977.0, 5073355.0, 130.0, 130.0, 1.5);	(393977.0, 5073555.0, 126.7, 126.7, 1.5);
(393977.0, 5073755.0, 120.0, 120.0, 1.5);	(393977.0, 5073955.0, 120.8, 120.8, 1.5);
(393977.0, 5074155.0, 121.0, 121.0, 1.5);	(393977.0, 5074355.0, 121.0, 121.0, 1.5);
(393977.0, 5074555.0, 120.0, 120.0, 1.5);	(393977.0, 5074755.0, 120.0, 120.0, 1.5);
(393977.0, 5074955.0, 120.0, 120.0, 1.5);	(393977.0, 5075155.0, 120.0, 120.0, 1.5);
(393977.0, 5075355.0, 119.0, 119.0, 1.5);	(393977.0, 5075555.0, 120.0, 120.0, 1.5);
(393977.0, 5075755.0, 120.0, 120.0, 1.5);	(393977.0, 5075955.0, 119.7, 119.7, 1.5);
(393977.0, 5076155.0, 112.0, 112.0, 1.5);	(393977.0, 5076355.0, 100.5, 100.5, 1.5);
(393977.0, 5076555.0, 100.0, 100.0, 1.5);	(393977.0, 5076755.0, 100.0, 100.0, 1.5);
(393977.0, 5076955.0, 100.0, 100.0, 1.5);	(393977.0, 5077155.0, 100.0, 100.0, 1.5);
(393977.0, 5077355.0, 100.0, 100.0, 1.5);	(393977.0, 5077555.0, 100.0, 100.0, 1.5);
(393977.0, 5077755.0, 100.0, 100.0, 1.5);	(393977.0, 5077955.0, 100.0, 100.0, 1.5);
(393977.0, 5078155.0, 100.0, 100.0, 1.5);	(393977.0, 5078355.0, 100.0, 100.0, 1.5);
(393977.0, 5078555.0, 100.0, 100.0, 1.5);	(393977.0, 5078755.0, 100.0, 100.0, 1.5);
(393977.0, 5078955.0, 103.0, 103.0, 1.5);	(393977.0, 5079155.0, 106.5, 106.5, 1.5);
(393977.0, 5079355.0, 106.0, 106.0, 1.5);	(393977.0, 5079555.0, 104.0, 104.0, 1.5);
(393977.0, 5079755.0, 104.0, 104.0, 1.5);	(394177.0, 5071755.0, 133.0, 133.0, 1.5);
(394177.0, 5071955.0, 130.0, 130.0, 1.5);	(394177.0, 5072155.0, 130.0, 130.0, 1.5);
(394177.0, 5072355.0, 130.0, 130.0, 1.5);	(394177.0, 5072555.0, 130.0, 130.0, 1.5);
(394177.0, 5072755.0, 130.0, 130.0, 1.5);	(394177.0, 5072955.0, 129.0, 129.0, 1.5);
(394177.0, 5073155.0, 129.0, 129.0, 1.5);	(394177.0, 5073355.0, 125.2, 125.2, 1.5);
(394177.0, 5073555.0, 121.0, 121.0, 1.5);	(394177.0, 5073755.0, 120.0, 120.0, 1.5);
(394177.0, 5073955.0, 121.0, 121.0, 1.5);	(394177.0, 5074155.0, 121.0, 121.0, 1.5);
(394177.0, 5074355.0, 121.0, 121.0, 1.5);	(394177.0, 5074555.0, 120.0, 120.0, 1.5);
(394177.0, 5074755.0, 120.0, 120.0, 1.5);	(394177.0, 5074955.0, 120.0, 120.0, 1.5);

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

(394177.0, 5075155.0, 120.0, 120.0, 1.5);	(394177.0, 5075355.0, 120.0, 120.0, 1.5);
(394177.0, 5075555.0, 120.0, 120.0, 1.5);	(394177.0, 5075755.0, 120.0, 120.0, 1.5);
(394177.0, 5075955.0, 119.5, 119.5, 1.5);	(394177.0, 5076155.0, 100.5, 120.0, 1.5);
(394177.0, 5076355.0, 100.0, 100.0, 1.5);	(394177.0, 5076555.0, 101.0, 101.0, 1.5);
(394177.0, 5076755.0, 101.0, 101.0, 1.5);	(394177.0, 5076955.0, 101.0, 101.0, 1.5);
(394177.0, 5077155.0, 100.0, 100.0, 1.5);	(394177.0, 5077355.0, 100.0, 100.0, 1.5);
(394177.0, 5077555.0, 100.0, 100.0, 1.5);	(394177.0, 5077755.0, 100.0, 100.0, 1.5);
(394177.0, 5077955.0, 100.0, 100.0, 1.5);	(394177.0, 5078155.0, 102.0, 102.0, 1.5);
(394177.0, 5078355.0, 102.0, 102.0, 1.5);	(394177.0, 5078555.0, 104.5, 104.5, 1.5);
(394177.0, 5078755.0, 105.0, 105.0, 1.5);	(394177.0, 5078955.0, 103.0, 103.0, 1.5);
(394177.0, 5079155.0, 109.0, 109.0, 1.5);	(394177.0, 5079355.0, 109.0, 109.0, 1.5);
(394177.0, 5079555.0, 107.0, 107.0, 1.5);	(394177.0, 5079755.0, 107.0, 107.0, 1.5);
(394377.0, 5071755.0, 133.0, 133.0, 1.5);	(394377.0, 5071955.0, 130.0, 130.0, 1.5);
(394377.0, 5072155.0, 130.0, 130.0, 1.5);	(394377.0, 5072355.0, 130.0, 130.0, 1.5);
(394377.0, 5072555.0, 130.0, 130.0, 1.5);	(394377.0, 5072755.0, 130.0, 130.0, 1.5);
(394377.0, 5072955.0, 129.0, 129.0, 1.5);	(394377.0, 5073155.0, 129.0, 129.0, 1.5);
(394377.0, 5073355.0, 126.0, 126.0, 1.5);	(394377.0, 5073555.0, 123.0, 123.0, 1.5);
(394377.0, 5073755.0, 121.0, 121.0, 1.5);	(394377.0, 5073955.0, 121.0, 121.0, 1.5);
(394377.0, 5074155.0, 121.0, 121.0, 1.5);	(394377.0, 5074355.0, 120.0, 120.0, 1.5);
(394377.0, 5074555.0, 120.0, 120.0, 1.5);	(394377.0, 5074755.0, 120.0, 120.0, 1.5);
(394377.0, 5074955.0, 120.0, 120.0, 1.5);	(394377.0, 5075155.0, 120.0, 120.0, 1.5);
(394377.0, 5075355.0, 120.0, 120.0, 1.5);	(394377.0, 5075555.0, 120.0, 120.0, 1.5);
(394377.0, 5075755.0, 120.0, 120.0, 1.5);	(394377.0, 5075955.0, 100.6, 119.0, 1.5);
(394377.0, 5076155.0, 100.0, 100.0, 1.5);	(394377.0, 5076355.0, 101.0, 101.0, 1.5);
(394377.0, 5076555.0, 103.0, 103.0, 1.5);	(394377.0, 5076755.0, 104.0, 104.0, 1.5);
(394377.0, 5076955.0, 105.0, 105.0, 1.5);	(394377.0, 5077155.0, 105.0, 105.0, 1.5);
(394377.0, 5077355.0, 106.0, 106.0, 1.5);	(394377.0, 5077555.0, 107.9, 107.9, 1.5);
(394377.0, 5077755.0, 108.0, 108.0, 1.5);	(394377.0, 5077955.0, 110.0, 110.0, 1.5);
(394377.0, 5078155.0, 110.0, 110.0, 1.5);	(394377.0, 5078355.0, 110.0, 110.0, 1.5);
(394377.0, 5078555.0, 110.0, 110.0, 1.5);	(394377.0, 5078755.0, 110.0, 110.0, 1.5);
(394377.0, 5078955.0, 110.0, 110.0, 1.5);	(394377.0, 5079155.0, 110.0, 110.0, 1.5);
(394377.0, 5079355.0, 110.0, 110.0, 1.5);	(394377.0, 5079555.0, 110.0, 110.0, 1.5);
(394377.0, 5079755.0, 109.0, 109.0, 1.5);	(394577.0, 5071755.0, 131.0, 131.0, 1.5);
(394577.0, 5071955.0, 130.0, 130.0, 1.5);	(394577.0, 5072155.0, 130.0, 130.0, 1.5);
(394577.0, 5072355.0, 130.0, 130.0, 1.5);	(394577.0, 5072555.0, 130.0, 130.0, 1.5);
(394577.0, 5072755.0, 130.0, 130.0, 1.5);	(394577.0, 5072955.0, 129.0, 129.0, 1.5);
(394577.0, 5073155.0, 129.0, 129.0, 1.5);	(394577.0, 5073355.0, 129.0, 129.0, 1.5);
(394577.0, 5073555.0, 126.0, 126.0, 1.5);	(394577.0, 5073755.0, 123.0, 123.0, 1.5);
(394577.0, 5073955.0, 121.0, 121.0, 1.5);	(394577.0, 5074155.0, 121.0, 121.0, 1.5);
(394577.0, 5074355.0, 120.0, 120.0, 1.5);	(394577.0, 5074555.0, 120.0, 120.0, 1.5);
(394577.0, 5074755.0, 120.0, 120.0, 1.5);	(394577.0, 5074955.0, 120.0, 120.0, 1.5);
(394577.0, 5075155.0, 120.0, 120.0, 1.5);	(394577.0, 5075355.0, 120.0, 120.0, 1.5);
(394577.0, 5075555.0, 119.5, 119.5, 1.5);	(394577.0, 5075755.0, 101.8, 120.0, 1.5);
(394577.0, 5075955.0, 100.0, 100.0, 1.5);	(394577.0, 5076155.0, 100.1, 100.1, 1.5);
(394577.0, 5076355.0, 102.0, 102.0, 1.5);	(394577.0, 5076555.0, 104.0, 104.0, 1.5);

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

(394577.0, 5076755.0, 106.0, 106.0, 1.5);	(394577.0, 5076955.0, 107.8, 107.8, 1.5);
(394577.0, 5077155.0, 109.0, 109.0, 1.5);	(394577.0, 5077355.0, 109.7, 109.7, 1.5);
(394577.0, 5077555.0, 110.0, 110.0, 1.5);	(394577.0, 5077755.0, 110.0, 110.0, 1.5);
(394577.0, 5077955.0, 110.0, 110.0, 1.5);	(394577.0, 5078155.0, 110.0, 110.0, 1.5);
(394577.0, 5078355.0, 110.0, 110.0, 1.5);	(394577.0, 5078555.0, 110.0, 110.0, 1.5);
(394577.0, 5078755.0, 110.0, 110.0, 1.5);	(394577.0, 5078955.0, 110.0, 110.0, 1.5);
(394577.0, 5079155.0, 110.0, 110.0, 1.5);	(394577.0, 5079355.0, 110.0, 110.0, 1.5);
(394577.0, 5079555.0, 110.0, 110.0, 1.5);	(394577.0, 5079755.0, 110.0, 110.0, 1.5);
(394777.0, 5071755.0, 131.0, 131.0, 1.5);	(394777.0, 5071955.0, 130.0, 130.0, 1.5);
(394777.0, 5072155.0, 130.0, 130.0, 1.5);	(394777.0, 5072355.0, 130.0, 130.0, 1.5);
(394777.0, 5072555.0, 130.0, 130.0, 1.5);	(394777.0, 5072755.0, 130.0, 130.0, 1.5);
(394777.0, 5072955.0, 130.0, 130.0, 1.5);	(394777.0, 5073155.0, 129.0, 129.0, 1.5);
(394777.0, 5073355.0, 130.0, 130.0, 1.5);	(394777.0, 5073555.0, 128.7, 128.7, 1.5);
(394777.0, 5073755.0, 125.0, 125.0, 1.5);	(394777.0, 5073955.0, 121.0, 121.0, 1.5);
(394777.0, 5074155.0, 120.0, 120.0, 1.5);	(394777.0, 5074355.0, 120.0, 120.0, 1.5);
(394777.0, 5074555.0, 120.0, 120.0, 1.5);	(394777.0, 5074755.0, 120.0, 120.0, 1.5);
(394777.0, 5074955.0, 120.0, 120.0, 1.5);	(394777.0, 5075155.0, 120.0, 120.0, 1.5);
(394777.0, 5075355.0, 120.0, 120.0, 1.5);	(394777.0, 5075555.0, 119.5, 119.5, 1.5);
(394777.0, 5075755.0, 100.5, 120.0, 1.5);	(394777.0, 5075955.0, 100.0, 100.0, 1.5);
(394777.0, 5076155.0, 101.0, 101.0, 1.5);	(394777.0, 5076355.0, 103.0, 103.0, 1.5);
(394777.0, 5076555.0, 105.0, 105.0, 1.5);	(394777.0, 5076755.0, 107.0, 107.0, 1.5);
(394777.0, 5076955.0, 108.0, 108.0, 1.5);	(394777.0, 5077155.0, 110.0, 110.0, 1.5);
(394777.0, 5077355.0, 110.0, 110.0, 1.5);	(394777.0, 5077555.0, 110.0, 110.0, 1.5);
(394777.0, 5077755.0, 110.0, 110.0, 1.5);	(394777.0, 5077955.0, 110.0, 110.0, 1.5);
(394777.0, 5078155.0, 110.0, 110.0, 1.5);	(394777.0, 5078355.0, 110.0, 110.0, 1.5);
(394777.0, 5078555.0, 110.0, 110.0, 1.5);	(394777.0, 5078755.0, 110.0, 110.0, 1.5);
(394777.0, 5078955.0, 110.0, 110.0, 1.5);	(394777.0, 5079155.0, 110.0, 110.0, 1.5);
(394777.0, 5079355.0, 110.0, 110.0, 1.5);	(394777.0, 5079555.0, 110.0, 110.0, 1.5);
(394777.0, 5079755.0, 110.0, 110.0, 1.5);	(394977.0, 5071755.0, 131.3, 131.3, 1.5);
(394977.0, 5071955.0, 131.0, 131.0, 1.5);	(394977.0, 5072155.0, 130.0, 130.0, 1.5);
(394977.0, 5072355.0, 130.0, 130.0, 1.5);	(394977.0, 5072555.0, 130.0, 130.0, 1.5);
(394977.0, 5072755.0, 130.0, 130.0, 1.5);	(394977.0, 5072955.0, 130.0, 130.0, 1.5);
(394977.0, 5073155.0, 130.0, 130.0, 1.5);	(394977.0, 5073355.0, 130.0, 130.0, 1.5);
(394977.0, 5073555.0, 128.0, 128.0, 1.5);	(394977.0, 5073755.0, 125.0, 125.0, 1.5);
(394977.0, 5073955.0, 122.0, 122.0, 1.5);	(394977.0, 5074155.0, 120.0, 120.0, 1.5);
(394977.0, 5074355.0, 120.0, 120.0, 1.5);	(394977.0, 5074555.0, 114.1, 114.1, 1.5);
(394977.0, 5074755.0, 120.0, 120.0, 1.5);	(394977.0, 5074955.0, 119.0, 119.0, 1.5);
(394977.0, 5075155.0, 120.0, 120.0, 1.5);	(394977.0, 5075355.0, 120.0, 120.0, 1.5);
(394977.0, 5075555.0, 116.0, 116.0, 1.5);	(394977.0, 5075755.0, 100.1, 100.1, 1.5);
(394977.0, 5075955.0, 100.0, 100.0, 1.5);	(394977.0, 5076155.0, 102.0, 102.0, 1.5);
(394977.0, 5076355.0, 104.0, 104.0, 1.5);	(394977.0, 5076555.0, 106.0, 106.0, 1.5);
(394977.0, 5076755.0, 108.0, 108.0, 1.5);	(394977.0, 5076955.0, 109.0, 109.0, 1.5);
(394977.0, 5077155.0, 110.0, 110.0, 1.5);	(394977.0, 5077355.0, 110.0, 110.0, 1.5);
(394977.0, 5077555.0, 111.0, 111.0, 1.5);	(394977.0, 5077755.0, 111.0, 111.0, 1.5);
(394977.0, 5077955.0, 112.0, 112.0, 1.5);	(394977.0, 5078155.0, 111.0, 111.0, 1.5);

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

(394977.0, 5078355.0, 111.0, 111.0, 1.5);	(394977.0, 5078555.0, 111.0, 111.0, 1.5);
(394977.0, 5078755.0, 110.0, 110.0, 1.5);	(394977.0, 5078955.0, 110.0, 110.0, 1.5);
(394977.0, 5079155.0, 110.0, 110.0, 1.5);	(394977.0, 5079355.0, 110.0, 110.0, 1.5);
(394977.0, 5079555.0, 110.0, 110.0, 1.5);	(394977.0, 5079755.0, 110.0, 110.0, 1.5);
(395177.0, 5071755.0, 131.0, 131.0, 1.5);	(395177.0, 5071955.0, 130.0, 130.0, 1.5);
(395177.0, 5072155.0, 130.0, 130.0, 1.5);	(395177.0, 5072355.0, 130.0, 130.0, 1.5);
(395177.0, 5072555.0, 130.0, 130.0, 1.5);	(395177.0, 5072755.0, 130.0, 130.0, 1.5);
(395177.0, 5072955.0, 130.0, 130.0, 1.5);	(395177.0, 5073155.0, 130.0, 130.0, 1.5);
(395177.0, 5073355.0, 130.0, 130.0, 1.5);	(395177.0, 5073555.0, 127.0, 127.0, 1.5);
(395177.0, 5073755.0, 124.0, 124.0, 1.5);	(395177.0, 5073955.0, 121.0, 121.0, 1.5);
(395177.0, 5074155.0, 120.0, 120.0, 1.5);	(395177.0, 5074355.0, 120.0, 120.0, 1.5);
(395177.0, 5074555.0, 118.0, 118.0, 1.5);	(395177.0, 5074755.0, 110.3, 110.3, 1.5);
(395177.0, 5074955.0, 113.1, 113.1, 1.5);	(395177.0, 5075155.0, 119.9, 119.9, 1.5);
(395177.0, 5075355.0, 119.7, 119.7, 1.5);	(395177.0, 5075555.0, 105.3, 105.3, 1.5);
(395177.0, 5075755.0, 100.2, 100.2, 1.5);	(395177.0, 5075955.0, 100.0, 100.0, 1.5);
(395177.0, 5076155.0, 103.0, 103.0, 1.5);	(395177.0, 5076355.0, 105.0, 105.0, 1.5);
(395177.0, 5076555.0, 107.0, 107.0, 1.5);	(395177.0, 5076755.0, 109.0, 109.0, 1.5);
(395177.0, 5076955.0, 110.0, 110.0, 1.5);	(395177.0, 5077155.0, 110.0, 110.0, 1.5);
(395177.0, 5077355.0, 111.7, 111.7, 1.5);	(395177.0, 5077555.0, 112.0, 113.0, 1.5);
(395177.0, 5077755.0, 113.0, 113.0, 1.5);	(395177.0, 5077955.0, 113.0, 113.0, 1.5);
(395177.0, 5078155.0, 113.0, 113.0, 1.5);	(395177.0, 5078355.0, 113.0, 113.0, 1.5);
(395177.0, 5078555.0, 112.0, 112.0, 1.5);	(395177.0, 5078755.0, 112.0, 112.0, 1.5);
(395177.0, 5078955.0, 111.0, 111.0, 1.5);	(395177.0, 5079155.0, 110.0, 110.0, 1.5);
(395177.0, 5079355.0, 110.0, 110.0, 1.5);	(395177.0, 5079555.0, 110.0, 110.0, 1.5);
(395177.0, 5079755.0, 110.0, 110.0, 1.5);	(395377.0, 5071755.0, 133.0, 133.0, 1.5);
(395377.0, 5071955.0, 130.0, 130.0, 1.5);	(395377.0, 5072155.0, 130.0, 130.0, 1.5);
(395377.0, 5072355.0, 130.0, 130.0, 1.5);	(395377.0, 5072555.0, 130.0, 130.0, 1.5);
(395377.0, 5072755.0, 130.0, 130.0, 1.5);	(395377.0, 5072955.0, 130.0, 130.0, 1.5);
(395377.0, 5073155.0, 130.0, 130.0, 1.5);	(395377.0, 5073355.0, 130.0, 130.0, 1.5);
(395377.0, 5073555.0, 126.0, 126.0, 1.5);	(395377.0, 5073755.0, 125.0, 125.0, 1.5);
(395377.0, 5073955.0, 122.0, 122.0, 1.5);	(395377.0, 5074155.0, 120.0, 120.0, 1.5);
(395377.0, 5074355.0, 120.0, 120.0, 1.5);	(395377.0, 5074555.0, 120.0, 120.0, 1.5);
(395377.0, 5074755.0, 117.0, 117.0, 1.5);	(395377.0, 5074955.0, 110.5, 110.5, 1.5);
(395377.0, 5075155.0, 110.5, 110.5, 1.5);	(395377.0, 5075355.0, 115.0, 115.0, 1.5);
(395377.0, 5075555.0, 110.8, 110.8, 1.5);	(395377.0, 5075755.0, 100.2, 100.2, 1.5);
(395377.0, 5075955.0, 101.0, 101.0, 1.5);	(395377.0, 5076155.0, 104.0, 104.0, 1.5);
(395377.0, 5076355.0, 106.0, 106.0, 1.5);	(395377.0, 5076555.0, 109.0, 109.0, 1.5);
(395377.0, 5076755.0, 110.0, 110.0, 1.5);	(395377.0, 5076955.0, 110.0, 110.0, 1.5);
(395377.0, 5077155.0, 111.0, 111.0, 1.5);	(395377.0, 5077355.0, 113.0, 113.0, 1.5);
(395377.0, 5077555.0, 114.0, 114.0, 1.5);	(395377.0, 5077755.0, 115.0, 115.0, 1.5);
(395377.0, 5077955.0, 115.0, 115.0, 1.5);	(395377.0, 5078155.0, 115.0, 115.0, 1.5);
(395377.0, 5078355.0, 114.0, 114.0, 1.5);	(395377.0, 5078555.0, 114.0, 114.0, 1.5);
(395377.0, 5078755.0, 113.0, 113.0, 1.5);	(395377.0, 5078955.0, 112.0, 112.0, 1.5);
(395377.0, 5079155.0, 111.0, 111.0, 1.5);	(395377.0, 5079355.0, 111.0, 111.0, 1.5);
(395377.0, 5079555.0, 111.0, 111.0, 1.5);	(395377.0, 5079755.0, 111.0, 111.0, 1.5);

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

(395577.0, 5071755.0, 132.0, 132.0, 1.5);	(395577.0, 5071955.0, 130.0, 130.0, 1.5);
(395577.0, 5072155.0, 130.0, 130.0, 1.5);	(395577.0, 5072355.0, 130.0, 130.0, 1.5);
(395577.0, 5072555.0, 130.0, 130.0, 1.5);	(395577.0, 5072755.0, 130.0, 130.0, 1.5);
(395577.0, 5072955.0, 130.0, 130.0, 1.5);	(395577.0, 5073155.0, 130.0, 130.0, 1.5);
(395577.0, 5073355.0, 130.0, 130.0, 1.5);	(395577.0, 5073555.0, 128.0, 128.0, 1.5);
(395577.0, 5073755.0, 126.0, 126.0, 1.5);	(395577.0, 5073955.0, 122.8, 122.8, 1.5);
(395577.0, 5074155.0, 120.0, 120.0, 1.5);	(395577.0, 5074355.0, 120.0, 120.0, 1.5);
(395577.0, 5074555.0, 120.0, 120.0, 1.5);	(395577.0, 5074755.0, 120.0, 120.0, 1.5);
(395577.0, 5074955.0, 118.0, 118.0, 1.5);	(395577.0, 5075155.0, 112.0, 112.0, 1.5);
(395577.0, 5075355.0, 110.0, 110.0, 1.5);	(395577.0, 5075555.0, 119.2, 119.2, 1.5);
(395577.0, 5075755.0, 106.0, 106.0, 1.5);	(395577.0, 5075955.0, 103.0, 103.0, 1.5);
(395577.0, 5076155.0, 105.0, 105.0, 1.5);	(395577.0, 5076355.0, 106.0, 106.0, 1.5);
(395577.0, 5076555.0, 110.0, 110.0, 1.5);	(395577.0, 5076755.0, 110.0, 110.0, 1.5);
(395577.0, 5076955.0, 111.0, 111.0, 1.5);	(395577.0, 5077155.0, 113.0, 113.0, 1.5);
(395577.0, 5077355.0, 114.0, 114.0, 1.5);	(395577.0, 5077555.0, 115.0, 115.0, 1.5);
(395577.0, 5077755.0, 116.0, 116.0, 1.5);	(395577.0, 5077955.0, 117.0, 117.0, 1.5);
(395577.0, 5078155.0, 116.0, 116.0, 1.5);	(395577.0, 5078355.0, 116.0, 116.0, 1.5);
(395577.0, 5078555.0, 115.0, 115.0, 1.5);	(395577.0, 5078755.0, 114.0, 114.0, 1.5);
(395577.0, 5078955.0, 113.0, 113.0, 1.5);	(395577.0, 5079155.0, 113.0, 113.0, 1.5);
(395577.0, 5079355.0, 113.0, 113.0, 1.5);	(395577.0, 5079555.0, 111.0, 111.0, 1.5);
(395577.0, 5079755.0, 111.0, 111.0, 1.5);	(395577.0, 5071755.0, 133.0, 133.0, 1.5);
(395577.0, 5071955.0, 132.0, 132.0, 1.5);	(395577.0, 5072155.0, 131.0, 131.0, 1.5);
(395577.0, 5072355.0, 130.0, 130.0, 1.5);	(395577.0, 5072555.0, 130.0, 130.0, 1.5);
(395577.0, 5072755.0, 130.0, 130.0, 1.5);	(395577.0, 5072955.0, 130.0, 130.0, 1.5);
(395577.0, 5073155.0, 130.0, 130.0, 1.5);	(395577.0, 5073355.0, 130.0, 130.0, 1.5);
(395577.0, 5073555.0, 129.7, 129.7, 1.5);	(395577.0, 5073755.0, 125.0, 125.0, 1.5);
(395577.0, 5073955.0, 120.2, 120.2, 1.5);	(395577.0, 5074155.0, 121.0, 121.0, 1.5);
(395577.0, 5074355.0, 121.0, 121.0, 1.5);	(395577.0, 5074555.0, 120.0, 120.0, 1.5);
(395577.0, 5074755.0, 120.0, 120.0, 1.5);	(395577.0, 5074955.0, 118.1, 118.1, 1.5);
(395577.0, 5075155.0, 119.0, 119.0, 1.5);	(395577.0, 5075355.0, 117.7, 117.7, 1.5);
(395577.0, 5075555.0, 110.3, 110.3, 1.5);	(395577.0, 5075755.0, 109.0, 109.0, 1.5);
(395577.0, 5075955.0, 107.0, 107.0, 1.5);	(395577.0, 5076155.0, 107.0, 107.0, 1.5);
(395577.0, 5076355.0, 108.0, 109.0, 1.5);	(395577.0, 5076555.0, 110.0, 110.0, 1.5);
(395577.0, 5076755.0, 110.0, 110.0, 1.5);	(395577.0, 5076955.0, 113.0, 113.0, 1.5);
(395577.0, 5077155.0, 115.0, 115.0, 1.5);	(395577.0, 5077355.0, 116.0, 116.0, 1.5);
(395577.0, 5077555.0, 116.0, 116.0, 1.5);	(395577.0, 5077755.0, 118.0, 118.0, 1.5);
(395577.0, 5077955.0, 118.5, 118.5, 1.5);	(395577.0, 5078155.0, 118.0, 118.0, 1.5);
(395577.0, 5078355.0, 117.0, 117.0, 1.5);	(395577.0, 5078555.0, 116.0, 116.0, 1.5);
(395577.0, 5078755.0, 115.0, 115.0, 1.5);	(395577.0, 5078955.0, 114.0, 114.0, 1.5);
(395577.0, 5079155.0, 114.0, 114.0, 1.5);	(395577.0, 5079355.0, 114.0, 114.0, 1.5);
(395577.0, 5079555.0, 111.0, 111.0, 1.5);	(395577.0, 5079755.0, 112.0, 112.0, 1.5);
(395977.0, 5071755.0, 136.0, 136.0, 1.5);	(395977.0, 5071955.0, 134.0, 134.0, 1.5);
(395977.0, 5072155.0, 132.0, 132.0, 1.5);	(395977.0, 5072355.0, 130.0, 130.0, 1.5);
(395977.0, 5072555.0, 130.0, 130.0, 1.5);	(395977.0, 5072755.0, 130.0, 130.0, 1.5);
(395977.0, 5072955.0, 130.0, 130.0, 1.5);	(395977.0, 5073155.0, 130.0, 130.0, 1.5);

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

(395977.0, 5073355.0, 130.0, 130.0, 1.5);	(395977.0, 5073555.0, 130.0, 130.0, 1.5);
(395977.0, 5073755.0, 129.8, 129.8, 1.5);	(395977.0, 5073955.0, 126.0, 126.0, 1.5);
(395977.0, 5074155.0, 125.0, 125.0, 1.5);	(395977.0, 5074355.0, 124.0, 125.0, 1.5);
(395977.0, 5074555.0, 123.0, 123.0, 1.5);	(395977.0, 5074755.0, 120.0, 120.0, 1.5);
(395977.0, 5074955.0, 120.0, 120.0, 1.5);	(395977.0, 5075155.0, 120.0, 120.0, 1.5);
(395977.0, 5075355.0, 120.0, 120.0, 1.5);	(395977.0, 5075555.0, 119.5, 119.5, 1.5);
(395977.0, 5075755.0, 111.6, 112.0, 1.5);	(395977.0, 5075955.0, 110.0, 110.0, 1.5);
(395977.0, 5076155.0, 109.0, 109.0, 1.5);	(395977.0, 5076355.0, 110.0, 110.0, 1.5);
(395977.0, 5076555.0, 110.0, 110.0, 1.5);	(395977.0, 5076755.0, 110.0, 110.0, 1.5);
(395977.0, 5076955.0, 115.0, 115.0, 1.5);	(395977.0, 5077155.0, 118.0, 118.0, 1.5);
(395977.0, 5077355.0, 119.0, 119.0, 1.5);	(395977.0, 5077555.0, 119.0, 119.0, 1.5);
(395977.0, 5077755.0, 119.0, 119.0, 1.5);	(395977.0, 5077955.0, 120.0, 120.0, 1.5);
(395977.0, 5078155.0, 120.0, 120.0, 1.5);	(395977.0, 5078355.0, 118.5, 118.5, 1.5);
(395977.0, 5078555.0, 117.0, 117.0, 1.5);	(395977.0, 5078755.0, 116.0, 116.0, 1.5);
(395977.0, 5078955.0, 116.0, 116.0, 1.5);	(395977.0, 5079155.0, 115.8, 115.8, 1.5);
(395977.0, 5079355.0, 115.0, 115.0, 1.5);	(395977.0, 5079555.0, 112.0, 112.0, 1.5);
(395977.0, 5079755.0, 112.0, 112.0, 1.5);	(396177.0, 5071755.0, 137.0, 137.0, 1.5);
(396177.0, 5071955.0, 135.0, 135.0, 1.5);	(396177.0, 5072155.0, 133.0, 133.0, 1.5);
(396177.0, 5072355.0, 130.0, 130.0, 1.5);	(396177.0, 5072555.0, 130.0, 130.0, 1.5);
(396177.0, 5072755.0, 130.0, 130.0, 1.5);	(396177.0, 5072955.0, 130.0, 130.0, 1.5);
(396177.0, 5073155.0, 130.0, 130.0, 1.5);	(396177.0, 5073355.0, 130.0, 130.0, 1.5);
(396177.0, 5073555.0, 130.0, 130.0, 1.5);	(396177.0, 5073755.0, 130.0, 130.0, 1.5);
(396177.0, 5073955.0, 130.0, 130.0, 1.5);	(396177.0, 5074155.0, 127.0, 127.0, 1.5);
(396177.0, 5074355.0, 127.0, 127.0, 1.5);	(396177.0, 5074555.0, 124.0, 124.0, 1.5);
(396177.0, 5074755.0, 120.0, 120.0, 1.5);	(396177.0, 5074955.0, 120.0, 120.0, 1.5);
(396177.0, 5075155.0, 120.0, 120.0, 1.5);	(396177.0, 5075355.0, 120.0, 120.0, 1.5);
(396177.0, 5075555.0, 120.0, 120.0, 1.5);	(396177.0, 5075755.0, 120.0, 120.0, 1.5);
(396177.0, 5075955.0, 110.0, 110.0, 1.5);	(396177.0, 5076155.0, 110.0, 110.0, 1.5);
(396177.0, 5076355.0, 110.0, 110.0, 1.5);	(396177.0, 5076555.0, 110.0, 110.0, 1.5);
(396177.0, 5076755.0, 111.0, 111.0, 1.5);	(396177.0, 5076955.0, 118.0, 118.0, 1.5);
(396177.0, 5077155.0, 120.0, 120.0, 1.5);	(396177.0, 5077355.0, 120.0, 120.0, 1.5);
(396177.0, 5077555.0, 120.0, 120.0, 1.5);	(396177.0, 5077755.0, 120.0, 120.0, 1.5);
(396177.0, 5077955.0, 120.0, 120.0, 1.5);	(396177.0, 5078155.0, 120.0, 120.0, 1.5);
(396177.0, 5078355.0, 120.0, 120.0, 1.5);	(396177.0, 5078555.0, 119.0, 119.0, 1.5);
(396177.0, 5078755.0, 118.0, 118.0, 1.5);	(396177.0, 5078955.0, 117.0, 117.0, 1.5);
(396177.0, 5079155.0, 117.0, 117.0, 1.5);	(396177.0, 5079355.0, 114.0, 114.0, 1.5);
(396177.0, 5079555.0, 112.0, 112.0, 1.5);	(396177.0, 5079755.0, 112.0, 112.0, 1.5);
(392211.0, 5075046.0, 120.0, 120.0, 1.5);	(391405.0, 5075373.0, 120.0, 120.0, 1.5);
(391185.0, 5075763.0, 119.9, 119.9, 1.5);	(393199.0, 5078269.0, 104.7, 104.7, 1.5);
(393434.0, 5076626.0, 109.0, 109.0, 1.5);	(391164.8, 5075595.0, 117.6, 117.6, 1.5);
(391880.6, 5077063.5, 119.0, 119.0, 1.5);	(392170.0, 5077431.0, 119.8, 119.8, 1.5);
(392889.2, 5076814.5, 110.0, 110.0, 1.5);	(393512.2, 5077527.0, 110.0, 110.0, 1.5);
(393519.8, 5077278.5, 110.0, 110.0, 1.5);	(393566.0, 5077110.0, 109.2, 109.2, 1.5);
(393607.0, 5077023.5, 105.5, 105.5, 1.5);	(393558.0, 5076965.0, 105.4, 105.4, 1.5);
(393589.6, 5076912.5, 105.2, 105.2, 1.5);	(393544.5, 5076847.5, 107.6, 107.6, 1.5);

10/30/10

*** CHLORURE DE VINYLE

*** 10:07:56

**MODELOPTs:

PAGE 23

CONC

DFAULT ELEV FLGPOL

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

(393555.8, 5076837.5, 107.8, 107.8, 1.5);	(393257.7, 5076498.5, 109.3, 109.3, 1.5);
(393500.7, 5076290.0, 111.1, 111.1, 1.5);	(393312.5, 5076086.5, 111.8, 111.8, 1.5);
(393159.0, 5075895.5, 110.0, 110.0, 1.5);	(393282.1, 5075826.5, 111.8, 113.0, 1.5);
(393310.0, 5075827.5, 112.6, 114.0, 1.5);	(393370.4, 5075779.5, 114.2, 114.2, 1.5);
(393438.7, 5075749.0, 115.0, 115.0, 1.5);	(393294.5, 5075624.0, 112.3, 112.3, 1.5);
(393186.5, 5075496.5, 110.0, 110.0, 1.5);	(393152.9, 5075444.0, 110.0, 110.0, 1.5);
(393174.1, 5075322.0, 110.0, 110.0, 1.5);	(393378.6, 5075352.0, 111.0, 111.0, 1.5);
(393535.9, 5075343.0, 113.0, 113.0, 1.5);	(393726.0, 5075307.5, 114.7, 115.0, 1.5);
(393712.7, 5075291.0, 114.7, 114.7, 1.5);	(393534.0, 5075324.5, 113.0, 113.0, 1.5);
(393379.5, 5075334.0, 111.0, 111.0, 1.5);	(393159.8, 5075301.0, 110.0, 110.0, 1.5);
(393133.8, 5075448.5, 110.0, 110.0, 1.5);	(393171.5, 5075507.0, 110.0, 110.0, 1.5);
(393281.6, 5075637.0, 111.9, 113.0, 1.5);	(393404.8, 5075744.0, 115.0, 115.0, 1.5);
(393360.8, 5075763.5, 114.2, 114.2, 1.5);	(393304.0, 5075809.0, 112.5, 114.0, 1.5);
(393277.7, 5075808.0, 111.5, 113.0, 1.5);	(393146.4, 5075881.5, 110.0, 110.0, 1.5);
(393142.8, 5075886.5, 110.0, 110.0, 1.5);	(392494.9, 5075222.5, 119.8, 119.8, 1.5);
(392455.1, 5075254.0, 120.0, 120.0, 1.5);	(392417.9, 5075215.5, 120.0, 120.0, 1.5);
(392418.6, 5075206.5, 120.0, 120.0, 1.5);	(392401.1, 5075220.5, 120.0, 120.0, 1.5);
(392428.2, 5075248.0, 120.0, 120.0, 1.5);	(392384.2, 5075282.5, 120.0, 120.0, 1.5);
(392069.8, 5074959.5, 120.0, 120.0, 1.5);	(392119.8, 5074919.5, 120.0, 120.0, 1.5);
(392040.6, 5074838.0, 120.0, 120.0, 1.5);	(391952.2, 5074909.0, 120.0, 120.0, 1.5);
(392092.6, 5075053.0, 120.0, 120.0, 1.5);	(391853.8, 5075240.5, 120.0, 120.0, 1.5);
(391743.4, 5075126.5, 120.0, 120.0, 1.5);	(391715.8, 5075148.5, 120.0, 120.0, 1.5);
(391686.1, 5075117.5, 120.0, 120.0, 1.5);	(391674.1, 5075127.0, 120.0, 120.0, 1.5);
(391695.3, 5075149.0, 120.0, 120.0, 1.5);	(391671.3, 5075167.5, 120.0, 120.0, 1.5);
(391650.1, 5075146.0, 120.0, 120.0, 1.5);	(391625.8, 5075165.0, 120.0, 120.0, 1.5);
(391645.4, 5075188.0, 120.0, 120.0, 1.5);	(391621.4, 5075207.0, 120.0, 120.0, 1.5);
(391601.8, 5075183.5, 120.0, 120.0, 1.5);	(391572.6, 5075206.5, 120.0, 120.0, 1.5);
(391703.5, 5075358.5, 120.0, 120.0, 1.5);	(391666.3, 5075387.5, 120.0, 120.0, 1.5);
(391535.4, 5075235.5, 120.0, 120.0, 1.5);	(391523.4, 5075245.0, 120.0, 120.0, 1.5);
(391654.3, 5075397.0, 120.0, 120.0, 1.5);	(391636.4, 5075411.0, 120.0, 120.0, 1.5);
(391594.8, 5075363.0, 120.0, 120.0, 1.5);	(391568.4, 5075383.5, 120.0, 120.0, 1.5);
(391558.5, 5075372.0, 120.0, 120.0, 1.5);	(391350.4, 5075535.0, 120.0, 120.0, 1.5);
(391270.9, 5075442.5, 120.0, 120.0, 1.5);	(391109.9, 5075568.5, 120.0, 120.0, 1.5);
(391109.2, 5075577.5, 120.0, 120.0, 1.5);	(391450.8, 5075950.0, 119.8, 119.8, 1.5);
(391410.0, 5075981.5, 119.3, 119.3, 1.5);	(392181.0, 5076822.0, 119.8, 119.8, 1.5);

*** CHLORURE DE VINYLE *** 10:07:56
 **MODELOPTS: PAGE 25
 CONC DFAULT ELEV FLGPOL

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

Surface file: DONNES~1\2007.SFC
 Profile file: DONNES~1\2007.PFL
 Surface format: (3(I2,1X),I3,1X,I2,1X,F6.1,1X,3(F6.3,1X),2(F5.0,1X),F8.1,1X,F6.3,1X,2(F6.2,1X),F7.2,1X,F5.0,3(1X,F6.1))
 Profile format: (4(I2,1X),F6.1,1X,I1,1X,F5.0,1X,F7.2,1X,F7.2,1X,F6.1,1X,F7.2)
 Surface station no.: 71627 Upper air station no.: 4734
 Name: UNKNOWN Name: UNKNOWN
 Year: 2007 Year: 2007

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
07	01	01	0	01	-5.0	0.096	-9.000	-9.000	-999.	68.	15.6	0.98	1.50	1.00	1.11	30.	10.0	261.4	10.0			
07	01	01	1	02	-38.1	0.633	-9.000	-9.000	-999.	1158.	598.9	1.11	1.50	1.00	3.61	80.	10.0	263.9	10.0			
07	01	01	1	03	-25.0	0.419	-9.000	-9.000	-999.	663.	264.2	1.11	1.50	1.00	2.50	80.	10.0	265.9	10.0			
07	01	01	1	04	-31.3	0.528	-9.000	-9.000	-999.	883.	422.5	1.11	1.50	1.00	3.06	70.	10.0	267.1	10.0			
07	01	01	1	05	-24.7	0.419	-9.000	-9.000	-999.	633.	266.9	1.11	1.50	1.00	2.50	80.	10.0	268.1	10.0			
07	01	01	1	06	-4.4	0.094	-9.000	-9.000	-999.	260.	17.0	0.95	1.50	1.00	1.11	120.	10.0	270.9	10.0			
07	01	01	1	07	-22.5	0.390	-9.000	-9.000	-999.	559.	234.7	0.95	1.50	1.00	2.50	130.	10.0	272.9	10.0			
07	01	01	1	08	-19.0	0.278	-9.000	-9.000	-999.	343.	100.8	0.45	1.50	1.00	2.50	160.	10.0	274.0	10.0			
07	01	01	1	09	-35.3	0.591	-9.000	-9.000	-999.	1044.	521.2	0.45	1.50	0.73	4.72	170.	10.0	274.6	10.0			
07	01	01	1	10	-5.4	0.606	-9.000	-9.000	-999.	1085.	3708.2	0.45	1.50	0.62	4.72	170.	10.0	274.9	10.0			
07	01	01	1	11	7.5	0.719	0.145	0.009	15.	1400.	-4424.0	0.45	1.50	0.58	5.56	170.	10.0	275.2	10.0			
07	01	01	1	12	0.1	0.788	0.035	0.014	15.	1606.	-8888.0	0.45	1.50	0.57	6.11	170.	10.0	275.9	10.0			
07	01	01	1	13	15.7	1.117	0.272	0.005	45.	2708.	-7908.5	0.75	1.50	0.51	7.22	180.	10.0	276.5	10.0			
07	01	01	1	14	-6.9	0.942	-9.000	-9.000	-999.	2152.	8888.0	0.75	1.50	0.53	6.11	180.	10.0	276.9	10.0			
07	01	01	1	15	-30.1	0.936	-9.000	-9.000	-999.	2086.	2419.5	0.75	1.50	0.59	6.11	180.	10.0	277.0	10.0			
07	01	01	1	16	-53.0	1.019	-9.000	-9.000	-999.	2357.	1770.8	0.75	1.50	0.73	6.67	180.	10.0	277.4	10.0			
07	01	01	1	17	-37.6	0.666	-9.000	-9.000	-999.	1394.	696.2	0.45	1.50	1.00	5.28	170.	10.0	277.4	10.0			
07	01	01	1	18	-37.6	0.666	-9.000	-9.000	-999.	1254.	696.4	0.45	1.50	1.00	5.28	170.	10.0	277.4	10.0			
07	01	01	1	19	-45.1	0.800	-9.000	-9.000	-999.	1642.	1006.0	0.75	1.50	1.00	5.28	180.	10.0	277.4	10.0			
07	01	01	1	20	-35.2	0.624	-9.000	-9.000	-999.	1167.	611.9	0.75	1.50	1.00	4.17	190.	10.0	277.1	10.0			
07	01	01	1	21	-35.2	0.624	-9.000	-9.000	-999.	1135.	611.6	0.75	1.50	1.00	4.17	190.	10.0	277.0	10.0			
07	01	01	1	22	-47.5	0.708	-9.000	-9.000	-999.	1368.	661.5	0.75	1.50	1.00	4.72	190.	10.0	277.0	10.0			
07	01	01	1	23	-25.1	0.445	-9.000	-9.000	-999.	748.	310.2	0.75	1.50	1.00	3.06	200.	10.0	276.6	10.0			
07	01	01	1	24	-31.4	0.557	-9.000	-9.000	-999.	956.	486.9	0.83	1.50	1.00	3.61	210.	10.0	276.9	10.0			

First hour of profile data

YR	MO	DY	HR	HEIGHT	F	WDIR	WSPD	AMB	TMP	sigmaA	sigmaW	sigmaV
07	01	01	01	10.0	1	30.	1.11	261.4	99.0	-99.00	-99.00	

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

*** CHLORURE DE VINYLE

*** 10:07:56

**MODELOPTs:
 CONC

DFAULT ELEV FLGPOL

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*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388177.00	5071755.00	0.00066	388177.00	5071955.00	0.00070
388177.00	5072155.00	0.00069	388177.00	5072355.00	0.00067
388177.00	5072555.00	0.00072	388177.00	5072755.00	0.00087
388177.00	5072955.00	0.00104	388177.00	5073155.00	0.00105
388177.00	5073355.00	0.00087	388177.00	5073555.00	0.00076
388177.00	5073755.00	0.00087	388177.00	5073955.00	0.00103
388177.00	5074155.00	0.00101	388177.00	5074355.00	0.00092
388177.00	5074555.00	0.00098	388177.00	5074755.00	0.00107
388177.00	5074955.00	0.00099	388177.00	5075155.00	0.00087
388177.00	5075355.00	0.00086	388177.00	5075555.00	0.00087
388177.00	5075755.00	0.00081	388177.00	5075955.00	0.00074
388177.00	5076155.00	0.00076	388177.00	5076355.00	0.00075
388177.00	5076555.00	0.00070	388177.00	5076755.00	0.00075
388177.00	5076955.00	0.00084	388177.00	5077155.00	0.00080
388177.00	5077355.00	0.00075	388177.00	5077555.00	0.00081
388177.00	5077755.00	0.00084	388177.00	5077955.00	0.00073
388177.00	5078155.00	0.00061	388177.00	5078355.00	0.00063
388177.00	5078555.00	0.00069	388177.00	5078755.00	0.00066
388177.00	5078955.00	0.00057	388177.00	5079155.00	0.00051
388177.00	5079355.00	0.00054	388177.00	5079555.00	0.00062
388177.00	5079755.00	0.00069	388377.00	5071755.00	0.00064
388377.00	5071955.00	0.00074	388377.00	5072155.00	0.00078
388377.00	5072355.00	0.00076	388377.00	5072555.00	0.00073
388377.00	5072755.00	0.00078	388377.00	5072955.00	0.00097
388377.00	5073155.00	0.00115	388377.00	5073355.00	0.00111
388377.00	5073555.00	0.00091	388377.00	5073755.00	0.00086
388377.00	5073955.00	0.00104	388377.00	5074155.00	0.00113
388377.00	5074355.00	0.00104	388377.00	5074555.00	0.00103
388377.00	5074755.00	0.00114	388377.00	5074955.00	0.00112
388377.00	5075155.00	0.00099	388377.00	5075355.00	0.00094
388377.00	5075555.00	0.00095	388377.00	5075755.00	0.00089
388377.00	5075955.00	0.00082	388377.00	5076155.00	0.00083
388377.00	5076355.00	0.00082	388377.00	5076555.00	0.00078
388377.00	5076755.00	0.00085	388377.00	5076955.00	0.00091
388377.00	5077155.00	0.00085	388377.00	5077355.00	0.00084
388377.00	5077555.00	0.00091	388377.00	5077755.00	0.00086
388377.00	5077955.00	0.00072	388377.00	5078155.00	0.00068
388377.00	5078355.00	0.00074	388377.00	5078555.00	0.00074
388377.00	5078755.00	0.00064	388377.00	5078955.00	0.00057
388377.00	5079155.00	0.00059	388377.00	5079355.00	0.00069

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2007) ***
10/30/10

*** CHLORURE DE VINYLE *** 10:07:56
**MODELOPTS: PAGE 27
CONC DEFAULT ELEV FLGPOL

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388377.00	5079555.00	0.00076	388377.00	5079755.00	0.00077
388577.00	5071755.00	0.00052	388577.00	5071955.00	0.00067
388577.00	5072155.00	0.00080	388577.00	5072355.00	0.00087
388577.00	5072555.00	0.00085	388577.00	5072755.00	0.00080
388577.00	5072955.00	0.00086	388577.00	5073155.00	0.00110
388577.00	5073355.00	0.00127	388577.00	5073555.00	0.00116
388577.00	5073755.00	0.00096	388577.00	5073955.00	0.00102
388577.00	5074155.00	0.00121	388577.00	5074355.00	0.00119
388577.00	5074555.00	0.00112	388577.00	5074755.00	0.00121
388577.00	5074955.00	0.00124	388577.00	5075155.00	0.00113
388577.00	5075355.00	0.00105	388577.00	5075555.00	0.00103
388577.00	5075755.00	0.00099	388577.00	5075955.00	0.00092
388577.00	5076155.00	0.00091	388577.00	5076355.00	0.00089
388577.00	5076555.00	0.00089	388577.00	5076755.00	0.00096
388577.00	5076955.00	0.00097	388577.00	5077155.00	0.00093
388577.00	5077355.00	0.00096	388577.00	5077555.00	0.00098
388577.00	5077755.00	0.00087	388577.00	5077955.00	0.00076
388577.00	5078155.00	0.00079	388577.00	5078355.00	0.00082
388577.00	5078555.00	0.00074	388577.00	5078755.00	0.00064
388577.00	5078955.00	0.00066	388577.00	5079155.00	0.00076
388577.00	5079355.00	0.00085	388577.00	5079555.00	0.00084
388577.00	5079755.00	0.00078	388777.00	5071755.00	0.00042
388777.00	5071955.00	0.00052	388777.00	5072155.00	0.00070
388777.00	5072355.00	0.00087	388777.00	5072555.00	0.00096
388777.00	5072755.00	0.00094	388777.00	5072955.00	0.00088
388777.00	5073155.00	0.00097	388777.00	5073355.00	0.00125
388777.00	5073555.00	0.00139	388777.00	5073755.00	0.00122
388777.00	5073955.00	0.00108	388777.00	5074155.00	0.00123
388777.00	5074355.00	0.00134	388777.00	5074555.00	0.00127
388777.00	5074755.00	0.00130	388777.00	5074955.00	0.00136
388777.00	5075155.00	0.00129	388777.00	5075355.00	0.00119
388777.00	5075555.00	0.00113	388777.00	5075755.00	0.00110
388777.00	5075955.00	0.00103	388777.00	5076155.00	0.00100
388777.00	5076355.00	0.00099	388777.00	5076555.00	0.00101
388777.00	5076755.00	0.00106	388777.00	5076955.00	0.00105
388777.00	5077155.00	0.00104	388777.00	5077355.00	0.00106
388777.00	5077555.00	0.00102	388777.00	5077755.00	0.00090
388777.00	5077955.00	0.00087	388777.00	5078155.00	0.00090
388777.00	5078355.00	0.00084	388777.00	5078555.00	0.00073
388777.00	5078755.00	0.00074	388777.00	5078955.00	0.00085

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2007) ***
 10/30/10

*** CHLORURE DE VINYLE

*** 10:07:56

**MODELOPTS:
 CONC

DFAULT ELEV FLGPOL

PAGE 28

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
388777.00	5079155.00	0.00094	388777.00	5079355.00	0.00092
388777.00	5079555.00	0.00083	388777.00	5079755.00	0.00077
388977.00	5071755.00	0.00043	388977.00	5071955.00	0.00044
388977.00	5072155.00	0.00052	388977.00	5072355.00	0.00072
388977.00	5072555.00	0.00093	388977.00	5072755.00	0.00107
388977.00	5072955.00	0.00105	388977.00	5073155.00	0.00098
388977.00	5073355.00	0.00111	388977.00	5073555.00	0.00142
388977.00	5073755.00	0.00151	388977.00	5073955.00	0.00130
388977.00	5074155.00	0.00127	388977.00	5074355.00	0.00144
388977.00	5074555.00	0.00144	388977.00	5074755.00	0.00143
388977.00	5074955.00	0.00148	388977.00	5075155.00	0.00146
388977.00	5075355.00	0.00137	388977.00	5075555.00	0.00126
388977.00	5075755.00	0.00122	388977.00	5075955.00	0.00115
388977.00	5076155.00	0.00111	388977.00	5076355.00	0.00112
388977.00	5076555.00	0.00115	388977.00	5076755.00	0.00116
388977.00	5076955.00	0.00117	388977.00	5077155.00	0.00117
388977.00	5077355.00	0.00114	388977.00	5077555.00	0.00107
388977.00	5077755.00	0.00099	388977.00	5077955.00	0.00098
388977.00	5078155.00	0.00095	388977.00	5078355.00	0.00085
388977.00	5078555.00	0.00084	388977.00	5078755.00	0.00095
388977.00	5078955.00	0.00104	388977.00	5079155.00	0.00100
388977.00	5079355.00	0.00090	388977.00	5079555.00	0.00085
388977.00	5079755.00	0.00089	389177.00	5071755.00	0.00049
389177.00	5071955.00	0.00050	389177.00	5072155.00	0.00049
389177.00	5072355.00	0.00056	389177.00	5072555.00	0.00075
389177.00	5072755.00	0.00101	389177.00	5072955.00	0.00120
389177.00	5073155.00	0.00117	389177.00	5073355.00	0.00110
389177.00	5073555.00	0.00129	389177.00	5073755.00	0.00161
389177.00	5073955.00	0.00163	389177.00	5074155.00	0.00146
389177.00	5074355.00	0.00152	389177.00	5074555.00	0.00161
389177.00	5074755.00	0.00161	389177.00	5074955.00	0.00163
389177.00	5075155.00	0.00164	389177.00	5075355.00	0.00158
389177.00	5075555.00	0.00142	389177.00	5075755.00	0.00137
389177.00	5075955.00	0.00131	389177.00	5076155.00	0.00124
389177.00	5076355.00	0.00128	389177.00	5076555.00	0.00130
389177.00	5076755.00	0.00128	389177.00	5076955.00	0.00133
389177.00	5077155.00	0.00128	389177.00	5077355.00	0.00122
389177.00	5077555.00	0.00117	389177.00	5077755.00	0.00110
389177.00	5077955.00	0.00105	389177.00	5078155.00	0.00100
389177.00	5078355.00	0.00098	389177.00	5078555.00	0.00107

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNEE METEO 2007) ***
10/30/10

*** CHLORURE DE VINYLE *** 10:07:56
**MODELOPTs: DFAULT ELEV FLGPOL PAGE 29
CONC

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389177.00	5078755.00	0.00115	389177.00	5078955.00	0.00110
389177.00	5079155.00	0.00099	389177.00	5079355.00	0.00097
389177.00	5079555.00	0.00108	389177.00	5079755.00	0.00125
389377.00	5071755.00	0.00047	389377.00	5071955.00	0.00055
389377.00	5072155.00	0.00058	389377.00	5072355.00	0.00056
389377.00	5072555.00	0.00058	389377.00	5072755.00	0.00078
389377.00	5072955.00	0.00111	389377.00	5073155.00	0.00133
389377.00	5073355.00	0.00132	389377.00	5073555.00	0.00127
389377.00	5073755.00	0.00151	389377.00	5073955.00	0.00181
389377.00	5074155.00	0.00179	389377.00	5074355.00	0.00170
389377.00	5074555.00	0.00176	389377.00	5074755.00	0.00182
389377.00	5074955.00	0.00185	389377.00	5075155.00	0.00183
389377.00	5075355.00	0.00182	389377.00	5075555.00	0.00165
389377.00	5075755.00	0.00156	389377.00	5075955.00	0.00149
389377.00	5076155.00	0.00142	389377.00	5076355.00	0.00148
389377.00	5076555.00	0.00147	389377.00	5076755.00	0.00146
389377.00	5076955.00	0.00150	389377.00	5077155.00	0.00138
389377.00	5077355.00	0.00137	389377.00	5077555.00	0.00129
389377.00	5077755.00	0.00118	389377.00	5077955.00	0.00115
389377.00	5078155.00	0.00116	389377.00	5078355.00	0.00122
389377.00	5078555.00	0.00126	389377.00	5078755.00	0.00121
389377.00	5078955.00	0.00112	389377.00	5079155.00	0.00116
389377.00	5079355.00	0.00133	389377.00	5079555.00	0.00151
389377.00	5079755.00	0.00158	389577.00	5071755.00	0.00033
389577.00	5071955.00	0.00046	389577.00	5072155.00	0.00059
389577.00	5072355.00	0.00066	389577.00	5072555.00	0.00065
389577.00	5072755.00	0.00065	389577.00	5072955.00	0.00082
389577.00	5073155.00	0.00120	389577.00	5073355.00	0.00147
389577.00	5073555.00	0.00150	389577.00	5073755.00	0.00149
389577.00	5073955.00	0.00177	389577.00	5074155.00	0.00205
389577.00	5074355.00	0.00205	389577.00	5074555.00	0.00199
389577.00	5074755.00	0.00203	389577.00	5074955.00	0.00212
389577.00	5075155.00	0.00208	389577.00	5075355.00	0.00209
389577.00	5075555.00	0.00193	389577.00	5075755.00	0.00179
389577.00	5075955.00	0.00172	389577.00	5076155.00	0.00165
389577.00	5076355.00	0.00171	389577.00	5076555.00	0.00166
389577.00	5076755.00	0.00170	389577.00	5076955.00	0.00163
389577.00	5077155.00	0.00154	389577.00	5077355.00	0.00155
389577.00	5077555.00	0.00137	389577.00	5077755.00	0.00132
389577.00	5077955.00	0.00139	389577.00	5078155.00	0.00140

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2007) ***
10/30/10

*** CHLORURE DE VINYLE

*** 10:07:56

**MODELOPTs:
CONC

DFAULT ELEV FLGPOL

PAGE 30

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389577.00	5078355.00	0.00140	389577.00	5078555.00	0.00136
389577.00	5078755.00	0.00133	389577.00	5078955.00	0.00144
389577.00	5079155.00	0.00165	389577.00	5079355.00	0.00179
389577.00	5079555.00	0.00177	389577.00	5079755.00	0.00164
389777.00	5071755.00	0.00024	389777.00	5071955.00	0.00029
389777.00	5072155.00	0.00042	389777.00	5072355.00	0.00059
389777.00	5072555.00	0.00073	389777.00	5072755.00	0.00077
389777.00	5072955.00	0.00076	389777.00	5073155.00	0.00093
389777.00	5073355.00	0.00130	389777.00	5073555.00	0.00163
389777.00	5073755.00	0.00171	389777.00	5073955.00	0.00178
389777.00	5074155.00	0.00208	389777.00	5074355.00	0.00236
389777.00	5074555.00	0.00239	389777.00	5074755.00	0.00231
389777.00	5074955.00	0.00241	389777.00	5075155.00	0.00242
389777.00	5075355.00	0.00241	389777.00	5075555.00	0.00229
389777.00	5075755.00	0.00210	389777.00	5075955.00	0.00201
389777.00	5076155.00	0.00195	389777.00	5076355.00	0.00200
389777.00	5076555.00	0.00194	389777.00	5076755.00	0.00195
389777.00	5076955.00	0.00181	389777.00	5077155.00	0.00181
389777.00	5077355.00	0.00168	389777.00	5077555.00	0.00154
389777.00	5077755.00	0.00165	389777.00	5077955.00	0.00164
389777.00	5078155.00	0.00157	389777.00	5078355.00	0.00157
389777.00	5078555.00	0.00164	389777.00	5078755.00	0.00181
389777.00	5078955.00	0.00200	389777.00	5079155.00	0.00204
389777.00	5079355.00	0.00193	389777.00	5079555.00	0.00173
389777.00	5079755.00	0.00158	389977.00	5071755.00	0.00026
389977.00	5071955.00	0.00026	389977.00	5072155.00	0.00028
389977.00	5072355.00	0.00038	389977.00	5072555.00	0.00057
389977.00	5072755.00	0.00077	389977.00	5072955.00	0.00087
389977.00	5073155.00	0.00090	389977.00	5073355.00	0.00107
389977.00	5073555.00	0.00145	389977.00	5073755.00	0.00181
389977.00	5073955.00	0.00200	389977.00	5074155.00	0.00214
389977.00	5074355.00	0.00247	389977.00	5074555.00	0.00280
389977.00	5074755.00	0.00280	389977.00	5074955.00	0.00276
389977.00	5075155.00	0.00285	389977.00	5075355.00	0.00282
389977.00	5075555.00	0.00274	389977.00	5075755.00	0.00251
389977.00	5075955.00	0.00240	389977.00	5076155.00	0.00233
389977.00	5076355.00	0.00235	389977.00	5076555.00	0.00228
389977.00	5076755.00	0.00221	389977.00	5076955.00	0.00212
389977.00	5077155.00	0.00204	389977.00	5077355.00	0.00188
389977.00	5077555.00	0.00195	389977.00	5077755.00	0.00194

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2007) ***
 10/30/10

*** CHLORURE DE VINYLE *** 10:07:56
 **MODELOPTs: DEFAULT ELEV FLGPOL PAGE 31
 CONC

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
389977.00	5077955.00	0.00181	389977.00	5078155.00	0.00190
389977.00	5078355.00	0.00208	389977.00	5078555.00	0.00224
389977.00	5078755.00	0.00233	389977.00	5078955.00	0.00227
389977.00	5079155.00	0.00207	389977.00	5079355.00	0.00188
389977.00	5079555.00	0.00176	389977.00	5079755.00	0.00173
390177.00	5071755.00	0.00031	390177.00	5071955.00	0.00035
390177.00	5072155.00	0.00035	390177.00	5072355.00	0.00034
390177.00	5072555.00	0.00039	390177.00	5072755.00	0.00054
390177.00	5072955.00	0.00077	390177.00	5073155.00	0.00095
390177.00	5073355.00	0.00105	390177.00	5073555.00	0.00124
390177.00	5073755.00	0.00163	390177.00	5073955.00	0.00204
390177.00	5074155.00	0.00236	390177.00	5074355.00	0.00260
390177.00	5074555.00	0.00303	390177.00	5074755.00	0.00336
390177.00	5074955.00	0.00336	390177.00	5075155.00	0.00335
390177.00	5075355.00	0.00339	390177.00	5075555.00	0.00331
390177.00	5075755.00	0.00307	390177.00	5075955.00	0.00293
390177.00	5076155.00	0.00283	390177.00	5076355.00	0.00282
390177.00	5076555.00	0.00267	390177.00	5076755.00	0.00262
390177.00	5076955.00	0.00244	390177.00	5077155.00	0.00239
390177.00	5077355.00	0.00234	390177.00	5077555.00	0.00232
390177.00	5077755.00	0.00222	390177.00	5077955.00	0.00240
390177.00	5078155.00	0.00262	390177.00	5078355.00	0.00267
390177.00	5078555.00	0.00264	390177.00	5078755.00	0.00250
390177.00	5078955.00	0.00230	390177.00	5079155.00	0.00213
390177.00	5079355.00	0.00209	390177.00	5079555.00	0.00206
390177.00	5079755.00	0.00199	390377.00	5071755.00	0.00027
390377.00	5071955.00	0.00033	390377.00	5072155.00	0.00040
390377.00	5072355.00	0.00044	390377.00	5072555.00	0.00045
390377.00	5072755.00	0.00046	390377.00	5072955.00	0.00055
390377.00	5073155.00	0.00077	390377.00	5073355.00	0.00100
390377.00	5073555.00	0.00119	390377.00	5073755.00	0.00146
390377.00	5073955.00	0.00187	390377.00	5074155.00	0.00235
390377.00	5074355.00	0.00282	390377.00	5074555.00	0.00324
390377.00	5074755.00	0.00380	390377.00	5074955.00	0.00414
390377.00	5075155.00	0.00413	390377.00	5075355.00	0.00413
390377.00	5075555.00	0.00408	390377.00	5075755.00	0.00385
390377.00	5075955.00	0.00365	390377.00	5076155.00	0.00353
390377.00	5076355.00	0.00341	390377.00	5076555.00	0.00323
390377.00	5076755.00	0.00307	390377.00	5076955.00	0.00301
390377.00	5077155.00	0.00296	390377.00	5077355.00	0.00283

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
390377.00	5077555.00	0.00290	390377.00	5077755.00	0.00309
390377.00	5077955.00	0.00322	390377.00	5078155.00	0.00312
390377.00	5078355.00	0.00300	390377.00	5078555.00	0.00285
390377.00	5078755.00	0.00267	390377.00	5078955.00	0.00257
390377.00	5079155.00	0.00251	390377.00	5079355.00	0.00240
390377.00	5079555.00	0.00220	390377.00	5079755.00	0.00194
390577.00	5071755.00	0.00019	390577.00	5071955.00	0.00023
390577.00	5072155.00	0.00031	390577.00	5072355.00	0.00040
390577.00	5072555.00	0.00047	390577.00	5072755.00	0.00053
390577.00	5072955.00	0.00057	390577.00	5073155.00	0.00064
390577.00	5073355.00	0.00082	390577.00	5073555.00	0.00107
390577.00	5073755.00	0.00133	390577.00	5073955.00	0.00173
390577.00	5074155.00	0.00220	390577.00	5074355.00	0.00280
390577.00	5074555.00	0.00342	390577.00	5074755.00	0.00421
390577.00	5074955.00	0.00484	390577.00	5075155.00	0.00526
390577.00	5075355.00	0.00524	390577.00	5075555.00	0.00519
390577.00	5075755.00	0.00500	390577.00	5075955.00	0.00473
390577.00	5076155.00	0.00451	390577.00	5076355.00	0.00423
390577.00	5076555.00	0.00400	390577.00	5076755.00	0.00388
390577.00	5076955.00	0.00385	390577.00	5077155.00	0.00370
390577.00	5077355.00	0.00393	390577.00	5077555.00	0.00393
390577.00	5077755.00	0.00389	390577.00	5077955.00	0.00370
390577.00	5078155.00	0.00358	390577.00	5078355.00	0.00342
390577.00	5078555.00	0.00320	390577.00	5078755.00	0.00305
390577.00	5078955.00	0.00291	390577.00	5079155.00	0.00267
390577.00	5079355.00	0.00232	390577.00	5079555.00	0.00203
390577.00	5079755.00	0.00183	390777.00	5071755.00	0.00021
390777.00	5071955.00	0.00024	390777.00	5072155.00	0.00027
390777.00	5072355.00	0.00031	390777.00	5072555.00	0.00037
390777.00	5072755.00	0.00045	390777.00	5072955.00	0.00056
390777.00	5073155.00	0.00065	390777.00	5073355.00	0.00075
390777.00	5073555.00	0.00094	390777.00	5073755.00	0.00121
390777.00	5073955.00	0.00153	390777.00	5074155.00	0.00206
390777.00	5074355.00	0.00262	390777.00	5074555.00	0.00345
390777.00	5074755.00	0.00432	390777.00	5074955.00	0.00558
390777.00	5075155.00	0.00648	390777.00	5075355.00	0.00699
390777.00	5075555.00	0.00692	390777.00	5075755.00	0.00676
390777.00	5075955.00	0.00640	390777.00	5076155.00	0.00591
390777.00	5076355.00	0.00550	390777.00	5076555.00	0.00530
390777.00	5076755.00	0.00518	390777.00	5076955.00	0.00529

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2007) ***
10/30/10

MODELOPTs: ** CHLORURE DE VINYLE * 10:07:56
CONC DFAULT ELEV FLGPOL PAGE 33

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
390777.00	5077155.00	0.00529	390777.00	5077355.00	0.00506
390777.00	5077555.00	0.00488	390777.00	5077755.00	0.00462
390777.00	5077955.00	0.00440	390777.00	5078155.00	0.00410
390777.00	5078355.00	0.00376	390777.00	5078555.00	0.00353
390777.00	5078755.00	0.00328	390777.00	5078955.00	0.00292
390777.00	5079155.00	0.00260	390777.00	5079355.00	0.00240
390777.00	5079555.00	0.00228	390777.00	5079755.00	0.00221
390977.00	5071755.00	0.00027	390977.00	5071955.00	0.00031
390977.00	5072155.00	0.00035	390977.00	5072355.00	0.00038
390977.00	5072555.00	0.00041	390977.00	5072755.00	0.00046
390977.00	5072955.00	0.00054	390977.00	5073155.00	0.00062
390977.00	5073355.00	0.00072	390977.00	5073555.00	0.00086
390977.00	5073755.00	0.00108	390977.00	5073955.00	0.00141
390977.00	5074155.00	0.00182	390977.00	5074355.00	0.00253
390977.00	5074555.00	0.00327	390977.00	5074755.00	0.00435
390977.00	5074955.00	0.00579	390977.00	5075155.00	0.00773
390977.00	5075355.00	0.00927	390977.00	5075555.00	0.01002
390977.00	5075755.00	0.00973	390977.00	5075955.00	0.00922
390977.00	5076155.00	0.00832	390977.00	5076355.00	0.00783
390977.00	5076555.00	0.00779	390977.00	5076755.00	0.00773
390977.00	5076955.00	0.00741	390977.00	5077155.00	0.00690
390977.00	5077355.00	0.00643	390977.00	5077555.00	0.00593
390977.00	5077755.00	0.00547	390977.00	5077955.00	0.00501
390977.00	5078155.00	0.00465	390977.00	5078355.00	0.00440
390977.00	5078555.00	0.00402	390977.00	5078755.00	0.00361
390977.00	5078955.00	0.00335	390977.00	5079155.00	0.00320
390977.00	5079355.00	0.00308	390977.00	5079555.00	0.00289
390977.00	5079755.00	0.00271	391177.00	5071755.00	0.00025
391177.00	5071955.00	0.00031	391177.00	5072155.00	0.00036
391177.00	5072355.00	0.00041	391177.00	5072555.00	0.00045
391177.00	5072755.00	0.00051	391177.00	5072955.00	0.00059
391177.00	5073155.00	0.00066	391177.00	5073355.00	0.00075
391177.00	5073555.00	0.00088	391177.00	5073755.00	0.00104
391177.00	5073955.00	0.00129	391177.00	5074155.00	0.00170
391177.00	5074355.00	0.00227	391177.00	5074555.00	0.00322
391177.00	5074755.00	0.00434	391177.00	5074955.00	0.00592
391177.00	5075155.00	0.00824	391177.00	5075355.00	0.01176
391177.00	5075755.00	0.01629	391177.00	5075955.00	0.01496
391177.00	5076155.00	0.01388	391177.00	5076355.00	0.01309
391177.00	5076555.00	0.01221	391177.00	5076755.00	0.01115

*** CHLORURE DE VINYLE *** 10:07:56
 **MODELOPTs: DFAULT ELEV FLGPOL PAGE 34
 CONC

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
391177.00	5076955.00	0.00994	391177.00	5077155.00	0.00902
391177.00	5077355.00	0.00830	391177.00	5077555.00	0.00764
391177.00	5077755.00	0.00693	391177.00	5077955.00	0.00630
391177.00	5078155.00	0.00573	391177.00	5078355.00	0.00503
391177.00	5078555.00	0.00454	391177.00	5078755.00	0.00424
391177.00	5078955.00	0.00397	391177.00	5079155.00	0.00369
391177.00	5079355.00	0.00337	391177.00	5079555.00	0.00308
391177.00	5079755.00	0.00285	391377.00	5071755.00	0.00023
391377.00	5071955.00	0.00027	391377.00	5072155.00	0.00033
391377.00	5072355.00	0.00039	391377.00	5072555.00	0.00045
391377.00	5072755.00	0.00052	391377.00	5072955.00	0.00062
391377.00	5073155.00	0.00069	391377.00	5073355.00	0.00078
391377.00	5073555.00	0.00088	391377.00	5073755.00	0.00103
391377.00	5073955.00	0.00124	391377.00	5074155.00	0.00157
391377.00	5074355.00	0.00212	391377.00	5074555.00	0.00300
391377.00	5074755.00	0.00446	391377.00	5074955.00	0.00636
391377.00	5075155.00	0.00905	391377.00	5075355.00	0.01360
391377.00	5075955.00	0.03741	391377.00	5076155.00	0.02947
391377.00	5076355.00	0.02387	391377.00	5076555.00	0.01972
391377.00	5076755.00	0.01676	391377.00	5076955.00	0.01419
391377.00	5077155.00	0.01227	391377.00	5077355.00	0.01076
391377.00	5077555.00	0.00935	391377.00	5077755.00	0.00825
391377.00	5077955.00	0.00705	391377.00	5078155.00	0.00613
391377.00	5078355.00	0.00555	391377.00	5078555.00	0.00507
391377.00	5078755.00	0.00459	391377.00	5078955.00	0.00416
391377.00	5079155.00	0.00380	391377.00	5079355.00	0.00342
391377.00	5079555.00	0.00312	391377.00	5079755.00	0.00291
391577.00	5071755.00	0.00022	391577.00	5071955.00	0.00025
391577.00	5072155.00	0.00030	391577.00	5072355.00	0.00037
391577.00	5072555.00	0.00046	391577.00	5072755.00	0.00053
391577.00	5072955.00	0.00064	391577.00	5073155.00	0.00073
391577.00	5073355.00	0.00082	391577.00	5073555.00	0.00094
391577.00	5073755.00	0.00108	391577.00	5073955.00	0.00127
391577.00	5074155.00	0.00153	391577.00	5074355.00	0.00196
391577.00	5074555.00	0.00272	391577.00	5074755.00	0.00420
391577.00	5074955.00	0.00683	391577.00	5075155.00	0.01099
391577.00	5075355.00	0.01777	391577.00	5076355.00	0.04344
391577.00	5076555.00	0.03073	391577.00	5076755.00	0.02347
391577.00	5076955.00	0.01876	391577.00	5077155.00	0.01556
391577.00	5077355.00	0.01302	391577.00	5077555.00	0.01083

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2007) ***
 10/30/10

*** CHLORURE DE VINYLE *** 10:07:56

**MODELOPTs: PAGE 35

CONC DFAULT ELEV FLGPOL

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
391577.00	5077755.00	0.00900	391577.00	5077955.00	0.00787
391577.00	5078155.00	0.00690	391577.00	5078355.00	0.00597
391577.00	5078555.00	0.00528	391577.00	5078755.00	0.00473
391577.00	5078955.00	0.00431	391577.00	5079155.00	0.00379
391577.00	5079355.00	0.00336	391577.00	5079555.00	0.00304
391577.00	5079755.00	0.00274	391777.00	5071755.00	0.00024
391777.00	5071955.00	0.00026	391777.00	5072155.00	0.00029
391777.00	5072355.00	0.00034	391777.00	5072555.00	0.00040
391777.00	5072755.00	0.00045	391777.00	5072955.00	0.00054
391777.00	5073155.00	0.00064	391777.00	5073355.00	0.00075
391777.00	5073555.00	0.00088	391777.00	5073755.00	0.00104
391777.00	5073955.00	0.00123	391777.00	5074155.00	0.00149
391777.00	5074355.00	0.00187	391777.00	5074555.00	0.00248
391777.00	5074755.00	0.00366	391777.00	5074955.00	0.00669
391777.00	5075155.00	0.01411	391777.00	5076555.00	0.04672
391777.00	5076755.00	0.03169	391777.00	5076955.00	0.02369
391777.00	5077155.00	0.01816	391777.00	5077355.00	0.01402
391777.00	5077555.00	0.01135	391777.00	5077755.00	0.00942
391777.00	5077955.00	0.00785	391777.00	5078155.00	0.00667
391777.00	5078355.00	0.00570	391777.00	5078555.00	0.00498
391777.00	5078755.00	0.00436	391777.00	5078955.00	0.00369
391777.00	5079155.00	0.00328	391777.00	5079355.00	0.00295
391777.00	5079555.00	0.00267	391777.00	5079755.00	0.00244
391977.00	5071755.00	0.00027	391977.00	5071955.00	0.00029
391977.00	5072155.00	0.00032	391977.00	5072355.00	0.00038
391977.00	5072555.00	0.00044	391977.00	5072755.00	0.00048
391977.00	5072955.00	0.00056	391977.00	5073155.00	0.00065
391977.00	5073355.00	0.00074	391977.00	5073555.00	0.00085
391977.00	5073755.00	0.00098	391977.00	5073955.00	0.00117
391977.00	5074155.00	0.00143	391977.00	5074355.00	0.00181
391977.00	5074555.00	0.00241	391977.00	5074755.00	0.00347
391977.00	5074955.00	0.00586	391977.00	5076755.00	0.04033
391977.00	5076955.00	0.02532	391977.00	5077355.00	0.01384
391977.00	5077555.00	0.01098	391977.00	5077755.00	0.00903
391977.00	5077955.00	0.00761	391977.00	5078155.00	0.00644
391977.00	5078355.00	0.00545	391977.00	5078555.00	0.00464
391977.00	5078755.00	0.00401	391977.00	5078955.00	0.00345
391977.00	5079155.00	0.00310	391977.00	5079355.00	0.00281
391977.00	5079555.00	0.00256	391977.00	5079755.00	0.00236
392177.00	5071755.00	0.00023	392177.00	5071955.00	0.00025

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2007) ***
10/30/10

*** CHLORURE DE VINYLE

*** 10:07:56

**MODELOPTS:
CONC

DFAULT ELEV FLGPOL

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*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
392177.00	5072155.00	0.00030	392177.00	5072355.00	0.00036
392177.00	5072555.00	0.00040	392177.00	5072755.00	0.00044
392177.00	5072955.00	0.00051	392177.00	5073155.00	0.00059
392177.00	5073355.00	0.00068	392177.00	5073555.00	0.00080
392177.00	5073755.00	0.00094	392177.00	5073955.00	0.00114
392177.00	5074155.00	0.00141	392177.00	5074355.00	0.00180
392177.00	5074555.00	0.00243	392177.00	5074755.00	0.00346
392177.00	5074955.00	0.00537	392177.00	5077555.00	0.00957
392177.00	5077755.00	0.00791	392177.00	5077955.00	0.00668
392177.00	5078155.00	0.00577	392177.00	5078355.00	0.00506
392177.00	5078555.00	0.00442	392177.00	5078755.00	0.00384
392177.00	5078955.00	0.00341	392177.00	5079155.00	0.00306
392177.00	5079355.00	0.00275	392177.00	5079555.00	0.00248
392177.00	5079755.00	0.00224	392377.00	5071755.00	0.00022
392377.00	5071955.00	0.00023	392377.00	5072155.00	0.00025
392377.00	5072355.00	0.00030	392377.00	5072555.00	0.00034
392377.00	5072755.00	0.00037	392377.00	5072955.00	0.00044
392377.00	5073155.00	0.00055	392377.00	5073355.00	0.00067
392377.00	5073555.00	0.00080	392377.00	5073755.00	0.00095
392377.00	5073955.00	0.00117	392377.00	5074155.00	0.00147
392377.00	5074355.00	0.00189	392377.00	5074555.00	0.00246
392377.00	5074755.00	0.00326	392377.00	5074955.00	0.00465
392377.00	5075155.00	0.00789	392377.00	5077355.00	0.00952
392377.00	5077555.00	0.00792	392377.00	5077755.00	0.00680
392377.00	5077955.00	0.00594	392377.00	5078155.00	0.00521
392377.00	5078355.00	0.00458	392377.00	5078555.00	0.00399
392377.00	5078755.00	0.00345	392377.00	5078955.00	0.00312
392377.00	5079155.00	0.00285	392377.00	5079355.00	0.00262
392377.00	5079555.00	0.00240	392377.00	5079755.00	0.00220
392577.00	5071755.00	0.00023	392577.00	5071955.00	0.00024
392577.00	5072155.00	0.00025	392577.00	5072355.00	0.00027
392577.00	5072555.00	0.00035	392577.00	5072755.00	0.00043
392577.00	5072955.00	0.00052	392577.00	5073155.00	0.00062
392577.00	5073355.00	0.00072	392577.00	5073555.00	0.00084
392577.00	5073755.00	0.00102	392577.00	5073955.00	0.00125
392577.00	5074155.00	0.00153	392577.00	5074355.00	0.00187
392577.00	5074555.00	0.00229	392577.00	5074755.00	0.00291
392577.00	5074955.00	0.00404	392577.00	5075155.00	0.00607
392577.00	5077155.00	0.00903	392577.00	5077355.00	0.00749
392577.00	5077555.00	0.00644	392577.00	5077755.00	0.00550

CONC

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
392577.00	5077955.00	0.00481	392577.00	5078155.00	0.00434
392577.00	5078355.00	0.00392	392577.00	5078555.00	0.00353
392577.00	5078755.00	0.00314	392577.00	5078955.00	0.00290
392577.00	5079155.00	0.00269	392577.00	5079355.00	0.00252
392577.00	5079555.00	0.00237	392577.00	5079755.00	0.00224
392777.00	5071755.00	0.00022	392777.00	5071955.00	0.00023
392777.00	5072155.00	0.00027	392777.00	5072355.00	0.00033
392777.00	5072555.00	0.00040	392777.00	5072755.00	0.00047
392777.00	5072955.00	0.00055	392777.00	5073155.00	0.00063
392777.00	5073355.00	0.00074	392777.00	5073555.00	0.00090
392777.00	5073755.00	0.00107	392777.00	5073955.00	0.00126
392777.00	5074155.00	0.00148	392777.00	5074355.00	0.00173
392777.00	5074555.00	0.00206	392777.00	5074755.00	0.00258
392777.00	5074955.00	0.00350	392777.00	5075155.00	0.00481
392777.00	5075355.00	0.00669	392777.00	5076955.00	0.00850
392777.00	5077155.00	0.00699	392777.00	5077355.00	0.00601
392777.00	5077555.00	0.00521	392777.00	5077755.00	0.00463
392777.00	5077955.00	0.00409	392777.00	5078155.00	0.00356
392777.00	5078355.00	0.00316	392777.00	5078555.00	0.00285
392777.00	5078755.00	0.00265	392777.00	5078955.00	0.00248
392777.00	5079155.00	0.00231	392777.00	5079355.00	0.00215
392777.00	5079555.00	0.00203	392777.00	5079755.00	0.00194
392977.00	5071755.00	0.00025	392977.00	5071955.00	0.00028
392977.00	5072155.00	0.00032	392977.00	5072355.00	0.00039
392977.00	5072555.00	0.00043	392977.00	5072755.00	0.00048
392977.00	5072955.00	0.00056	392977.00	5073155.00	0.00068
392977.00	5073355.00	0.00081	392977.00	5073555.00	0.00094
392977.00	5073755.00	0.00106	392977.00	5073955.00	0.00121
392977.00	5074155.00	0.00137	392977.00	5074355.00	0.00156
392977.00	5074555.00	0.00183	392977.00	5074755.00	0.00228
392977.00	5074955.00	0.00297	392977.00	5075155.00	0.00382
392977.00	5075355.00	0.00490	392977.00	5075555.00	0.00619
392977.00	5076955.00	0.00665	392977.00	5077155.00	0.00569
392977.00	5077355.00	0.00486	392977.00	5077555.00	0.00433
392977.00	5077755.00	0.00389	392977.00	5077955.00	0.00353
392977.00	5078155.00	0.00325	392977.00	5078355.00	0.00280
392977.00	5078555.00	0.00243	392977.00	5078755.00	0.00223
392977.00	5078955.00	0.00211	392977.00	5079155.00	0.00201
392977.00	5079355.00	0.00189	392977.00	5079555.00	0.00176
392977.00	5079755.00	0.00164	393177.00	5071755.00	0.00030

CONC

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
393177.00	5071955.00	0.00032	393177.00	5072155.00	0.00035
393177.00	5072355.00	0.00039	393177.00	5072555.00	0.00043
393177.00	5072755.00	0.00053	393177.00	5072955.00	0.00065
393177.00	5073155.00	0.00075	393177.00	5073355.00	0.00082
393177.00	5073555.00	0.00091	393177.00	5073755.00	0.00101
393177.00	5073955.00	0.00110	393177.00	5074155.00	0.00121
393177.00	5074355.00	0.00138	393177.00	5074555.00	0.00164
393177.00	5074755.00	0.00206	393177.00	5074955.00	0.00255
393177.00	5075155.00	0.00315	393177.00	5075355.00	0.00386
393177.00	5075555.00	0.00466	393177.00	5075755.00	0.00551
393177.00	5077155.00	0.00478	393177.00	5077355.00	0.00418
393177.00	5077555.00	0.00365	393177.00	5077755.00	0.00327
393177.00	5077955.00	0.00296	393177.00	5078155.00	0.00271
393177.00	5078355.00	0.00249	393177.00	5078555.00	0.00231
393177.00	5078755.00	0.00205	393177.00	5078955.00	0.00183
393177.00	5079155.00	0.00172	393177.00	5079355.00	0.00167
393177.00	5079555.00	0.00162	393177.00	5079755.00	0.00155
393377.00	5071755.00	0.00032	393377.00	5071955.00	0.00032
393377.00	5072155.00	0.00036	393377.00	5072355.00	0.00042
393377.00	5072555.00	0.00052	393377.00	5072755.00	0.00061
393377.00	5072955.00	0.00067	393377.00	5073155.00	0.00071
393377.00	5073355.00	0.00077	393377.00	5073555.00	0.00084
393377.00	5073755.00	0.00090	393377.00	5073955.00	0.00098
393377.00	5074155.00	0.00110	393377.00	5074355.00	0.00125
393377.00	5074555.00	0.00151	393377.00	5074755.00	0.00183
393377.00	5074955.00	0.00225	393377.00	5075155.00	0.00269
393377.00	5075355.00	0.00318	393377.00	5075555.00	0.00377
393377.00	5075755.00	0.00432	393377.00	5075955.00	0.00470
393377.00	5076155.00	0.00489	393377.00	5076555.00	0.00481
393377.00	5077555.00	0.00323	393377.00	5077755.00	0.00289
393377.00	5077955.00	0.00263	393377.00	5078155.00	0.00236
393377.00	5078355.00	0.00208	393377.00	5078555.00	0.00203
393377.00	5078755.00	0.00196	393377.00	5078955.00	0.00178
393377.00	5079155.00	0.00157	393377.00	5079355.00	0.00141
393377.00	5079555.00	0.00134	393377.00	5079755.00	0.00133
393577.00	5071755.00	0.00031	393577.00	5071955.00	0.00034
393577.00	5072155.00	0.00042	393577.00	5072355.00	0.00050
393577.00	5072555.00	0.00056	393577.00	5072755.00	0.00058
393577.00	5072955.00	0.00059	393577.00	5073155.00	0.00066
393577.00	5073355.00	0.00071	393577.00	5073555.00	0.00076

*** AERMOD - VERSION 04300 *** ** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNEE METEO 2007) ***
10/30/10

*** CHLORURE DE VINYLE

*** 10:07:56

**MODELOPTS:
CONC

DEFAULT ELEV FLGPOL

PAGE 39

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
393577.00	5073755.00	0.00082	393577.00	5073955.00	0.00089
393577.00	5074155.00	0.00097	393577.00	5074355.00	0.00114
393577.00	5074555.00	0.00137	393577.00	5074755.00	0.00167
393577.00	5074955.00	0.00199	393577.00	5075155.00	0.00232
393577.00	5075355.00	0.00269	393577.00	5075555.00	0.00313
393577.00	5075755.00	0.00344	393577.00	5075955.00	0.00368
393577.00	5076155.00	0.00384	393577.00	5076355.00	0.00391
393577.00	5076555.00	0.00392	393577.00	5076755.00	0.00375
393577.00	5076955.00	0.00355	393577.00	5077155.00	0.00337
393577.00	5077355.00	0.00316	393577.00	5077555.00	0.00288
393577.00	5077755.00	0.00256	393577.00	5077955.00	0.00234
393577.00	5078155.00	0.00215	393577.00	5078355.00	0.00193
393577.00	5078555.00	0.00172	393577.00	5078755.00	0.00166
393577.00	5078955.00	0.00167	393577.00	5079155.00	0.00160
393577.00	5079355.00	0.00143	393577.00	5079555.00	0.00124
393577.00	5079755.00	0.00112	393777.00	5071755.00	0.00035
393777.00	5071955.00	0.00042	393777.00	5072155.00	0.00047
393777.00	5072355.00	0.00048	393777.00	5072555.00	0.00049
393777.00	5072755.00	0.00051	393777.00	5072955.00	0.00057
393777.00	5073155.00	0.00063	393777.00	5073355.00	0.00066
393777.00	5073555.00	0.00068	393777.00	5073755.00	0.00073
393777.00	5073955.00	0.00078	393777.00	5074155.00	0.00089
393777.00	5074355.00	0.00107	393777.00	5074555.00	0.00127
393777.00	5074755.00	0.00151	393777.00	5074955.00	0.00179
393777.00	5075155.00	0.00203	393777.00	5075355.00	0.00233
393777.00	5075555.00	0.00260	393777.00	5075755.00	0.00282
393777.00	5075955.00	0.00297	393777.00	5076155.00	0.00309
393777.00	5076355.00	0.00318	393777.00	5076555.00	0.00308
393777.00	5076755.00	0.00304	393777.00	5076955.00	0.00293
393777.00	5077155.00	0.00283	393777.00	5077355.00	0.00263
393777.00	5077555.00	0.00248	393777.00	5077755.00	0.00229
393777.00	5077955.00	0.00202	393777.00	5078155.00	0.00187
393777.00	5078355.00	0.00184	393777.00	5078555.00	0.00168
393777.00	5078755.00	0.00147	393777.00	5078955.00	0.00138
393777.00	5079155.00	0.00142	393777.00	5079355.00	0.00143
393777.00	5079555.00	0.00134	393777.00	5079755.00	0.00118
393977.00	5071755.00	0.00039	393977.00	5071955.00	0.00042
393977.00	5072155.00	0.00042	393977.00	5072355.00	0.00043
393977.00	5072555.00	0.00046	393977.00	5072755.00	0.00051
393977.00	5072955.00	0.00056	393977.00	5073155.00	0.00057

*** CHLORURE DE VINYLE

*** 10:07:56

**MODELOPTs:
CONC

DEFAULT ELEV FLGPOL

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*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
393977.00	5073355.00	0.00057	393977.00	5073555.00	0.00060
393977.00	5073755.00	0.00065	393977.00	5073955.00	0.00071
393977.00	5074155.00	0.00085	393977.00	5074355.00	0.00100
393977.00	5074555.00	0.00118	393977.00	5074755.00	0.00140
393977.00	5074955.00	0.00161	393977.00	5075155.00	0.00180
393977.00	5075355.00	0.00203	393977.00	5075555.00	0.00218
393977.00	5075755.00	0.00236	393977.00	5075955.00	0.00245
393977.00	5076155.00	0.00254	393977.00	5076355.00	0.00256
393977.00	5076555.00	0.00258	393977.00	5076755.00	0.00256
393977.00	5076955.00	0.00253	393977.00	5077155.00	0.00245
393977.00	5077355.00	0.00234	393977.00	5077555.00	0.00218
393977.00	5077755.00	0.00208	393977.00	5077955.00	0.00193
393977.00	5078155.00	0.00168	393977.00	5078355.00	0.00157
393977.00	5078555.00	0.00159	393977.00	5078755.00	0.00150
393977.00	5078955.00	0.00130	393977.00	5079155.00	0.00118
393977.00	5079355.00	0.00119	393977.00	5079555.00	0.00123
393977.00	5079755.00	0.00123	394177.00	5071755.00	0.00037
394177.00	5071955.00	0.00038	394177.00	5072155.00	0.00039
394177.00	5072355.00	0.00042	394177.00	5072555.00	0.00046
394177.00	5072755.00	0.00049	394177.00	5072955.00	0.00049
394177.00	5073155.00	0.00048	394177.00	5073355.00	0.00051
394177.00	5073555.00	0.00055	394177.00	5073755.00	0.00059
394177.00	5073955.00	0.00068	394177.00	5074155.00	0.00081
394177.00	5074355.00	0.00094	394177.00	5074555.00	0.00111
394177.00	5074755.00	0.00130	394177.00	5074955.00	0.00144
394177.00	5075155.00	0.00162	394177.00	5075355.00	0.00175
394177.00	5075555.00	0.00188	394177.00	5075755.00	0.00200
394177.00	5075955.00	0.00207	394177.00	5076155.00	0.00210
394177.00	5076355.00	0.00215	394177.00	5076555.00	0.00221
394177.00	5076755.00	0.00220	394177.00	5076955.00	0.00217
394177.00	5077155.00	0.00215	394177.00	5077355.00	0.00208
394177.00	5077555.00	0.00196	394177.00	5077755.00	0.00183
394177.00	5077955.00	0.00179	394177.00	5078155.00	0.00166
394177.00	5078355.00	0.00142	394177.00	5078555.00	0.00134
394177.00	5078755.00	0.00141	394177.00	5078955.00	0.00136
394177.00	5079155.00	0.00120	394177.00	5079355.00	0.00104
394177.00	5079555.00	0.00100	394177.00	5079755.00	0.00105
394377.00	5071755.00	0.00034	394377.00	5071955.00	0.00035
394377.00	5072155.00	0.00038	394377.00	5072355.00	0.00042
394377.00	5072555.00	0.00044	394377.00	5072755.00	0.00043

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
394377.00	5072955.00	0.00041	394377.00	5073155.00	0.00043
394377.00	5073355.00	0.00047	394377.00	5073555.00	0.00050
394377.00	5073755.00	0.00056	394377.00	5073955.00	0.00067
394377.00	5074155.00	0.00078	394377.00	5074355.00	0.00090
394377.00	5074555.00	0.00106	394377.00	5074755.00	0.00119
394377.00	5074955.00	0.00132	394377.00	5075155.00	0.00144
394377.00	5075355.00	0.00152	394377.00	5075555.00	0.00164
394377.00	5075755.00	0.00171	394377.00	5075955.00	0.00173
394377.00	5076155.00	0.00180	394377.00	5076355.00	0.00187
394377.00	5076555.00	0.00189	394377.00	5076755.00	0.00194
394377.00	5076955.00	0.00190	394377.00	5077155.00	0.00189
394377.00	5077355.00	0.00189	394377.00	5077555.00	0.00183
394377.00	5077755.00	0.00168	394377.00	5077955.00	0.00160
394377.00	5078155.00	0.00162	394377.00	5078355.00	0.00147
394377.00	5078555.00	0.00122	394377.00	5078755.00	0.00115
394377.00	5078955.00	0.00123	394377.00	5079155.00	0.00124
394377.00	5079355.00	0.00110	394377.00	5079555.00	0.00094
394377.00	5079755.00	0.00087	394577.00	5071755.00	0.00032
394577.00	5071955.00	0.00035	394577.00	5072155.00	0.00038
394577.00	5072355.00	0.00039	394577.00	5072555.00	0.00037
394577.00	5072755.00	0.00035	394577.00	5072955.00	0.00037
394577.00	5073155.00	0.00041	394577.00	5073355.00	0.00044
394577.00	5073555.00	0.00047	394577.00	5073755.00	0.00055
394577.00	5073955.00	0.00065	394577.00	5074155.00	0.00075
394577.00	5074355.00	0.00086	394577.00	5074555.00	0.00099
394577.00	5074755.00	0.00110	394577.00	5074955.00	0.00121
394577.00	5075155.00	0.00127	394577.00	5075355.00	0.00135
394577.00	5075555.00	0.00144	394577.00	5075755.00	0.00145
394577.00	5075955.00	0.00152	394577.00	5076155.00	0.00156
394577.00	5076355.00	0.00165	394577.00	5076555.00	0.00164
394577.00	5076755.00	0.00170	394577.00	5076955.00	0.00170
394577.00	5077155.00	0.00166	394577.00	5077355.00	0.00166
394577.00	5077555.00	0.00168	394577.00	5077755.00	0.00159
394577.00	5077955.00	0.00142	394577.00	5078155.00	0.00140
394577.00	5078355.00	0.00144	394577.00	5078555.00	0.00129
394577.00	5078755.00	0.00106	394577.00	5078955.00	0.00099
394577.00	5079155.00	0.00107	394577.00	5079355.00	0.00111
394577.00	5079555.00	0.00102	394577.00	5079755.00	0.00087
394777.00	5071755.00	0.00032	394777.00	5071955.00	0.00034
394777.00	5072155.00	0.00034	394777.00	5072355.00	0.00032

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2007) ***
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**MODELOPTs:
CONC

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*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
394777.00	5072555.00	0.00031	394777.00	5072755.00	0.00032
394777.00	5072955.00	0.00036	394777.00	5073155.00	0.00039
394777.00	5073355.00	0.00040	394777.00	5073555.00	0.00044
394777.00	5073755.00	0.00055	394777.00	5073955.00	0.00064
394777.00	5074155.00	0.00072	394777.00	5074355.00	0.00083
394777.00	5074555.00	0.00093	394777.00	5074755.00	0.00102
394777.00	5074955.00	0.00109	394777.00	5075155.00	0.00113
394777.00	5075355.00	0.00122	394777.00	5075555.00	0.00126
394777.00	5075755.00	0.00128	394777.00	5075955.00	0.00135
394777.00	5076155.00	0.00137	394777.00	5076355.00	0.00147
394777.00	5076555.00	0.00145	394777.00	5076755.00	0.00148
394777.00	5076955.00	0.00152	394777.00	5077155.00	0.00149
394777.00	5077355.00	0.00144	394777.00	5077555.00	0.00147
394777.00	5077755.00	0.00150	394777.00	5077955.00	0.00137
394777.00	5078155.00	0.00121	394777.00	5078355.00	0.00125
394777.00	5078555.00	0.00129	394777.00	5078755.00	0.00114
394777.00	5078955.00	0.00092	394777.00	5079155.00	0.00087
394777.00	5079355.00	0.00094	394777.00	5079555.00	0.00099
394777.00	5079755.00	0.00094	394977.00	5071755.00	0.00030
394977.00	5071955.00	0.00030	394977.00	5072155.00	0.00028
394977.00	5072355.00	0.00027	394977.00	5072555.00	0.00029
394977.00	5072755.00	0.00032	394977.00	5072955.00	0.00035
394977.00	5073155.00	0.00035	394977.00	5073355.00	0.00037
394977.00	5073555.00	0.00045	394977.00	5073755.00	0.00055
394977.00	5073955.00	0.00062	394977.00	5074155.00	0.00069
394977.00	5074355.00	0.00079	394977.00	5074555.00	0.00087
394977.00	5074755.00	0.00094	394977.00	5074955.00	0.00098
394977.00	5075155.00	0.00102	394977.00	5075355.00	0.00109
394977.00	5075555.00	0.00111	394977.00	5075755.00	0.00114
394977.00	5075955.00	0.00121	394977.00	5076155.00	0.00123
394977.00	5076355.00	0.00130	394977.00	5076555.00	0.00131
394977.00	5076755.00	0.00130	394977.00	5076955.00	0.00134
394977.00	5077155.00	0.00135	394977.00	5077355.00	0.00131
394977.00	5077555.00	0.00127	394977.00	5077755.00	0.00134
394977.00	5077955.00	0.00134	394977.00	5078155.00	0.00117
394977.00	5078355.00	0.00106	394977.00	5078555.00	0.00113
394977.00	5078755.00	0.00116	394977.00	5078955.00	0.00101
394977.00	5079155.00	0.00082	394977.00	5079355.00	0.00077
394977.00	5079555.00	0.00083	394977.00	5079755.00	0.00089
395177.00	5071755.00	0.00026	395177.00	5071955.00	0.00025

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2007) ***
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**MODELOPTS: PAGE 43
CONC DEFAULT ELEV FLGPOL

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
395177.00	5072155.00	0.00025	395177.00	5072355.00	0.00026
395177.00	5072555.00	0.00029	395177.00	5072755.00	0.00032
395177.00	5072955.00	0.00032	395177.00	5073155.00	0.00031
395177.00	5073355.00	0.00037	395177.00	5073555.00	0.00047
395177.00	5073755.00	0.00054	395177.00	5073955.00	0.00059
395177.00	5074155.00	0.00066	395177.00	5074355.00	0.00076
395177.00	5074555.00	0.00082	395177.00	5074755.00	0.00085
395177.00	5074955.00	0.00088	395177.00	5075155.00	0.00094
395177.00	5075355.00	0.00098	395177.00	5075555.00	0.00099
395177.00	5075755.00	0.00103	395177.00	5075955.00	0.00109
395177.00	5076155.00	0.00111	395177.00	5076355.00	0.00116
395177.00	5076555.00	0.00118	395177.00	5076755.00	0.00117
395177.00	5076955.00	0.00118	395177.00	5077155.00	0.00121
395177.00	5077355.00	0.00122	395177.00	5077555.00	0.00114
395177.00	5077755.00	0.00115	395177.00	5077955.00	0.00124
395177.00	5078155.00	0.00118	395177.00	5078355.00	0.00100
395177.00	5078555.00	0.00095	395177.00	5078755.00	0.00104
395177.00	5078955.00	0.00105	395177.00	5079155.00	0.00090
395177.00	5079355.00	0.00074	395177.00	5079555.00	0.00069
395177.00	5079755.00	0.00074	395377.00	5071755.00	0.00023
395377.00	5071955.00	0.00022	395377.00	5072155.00	0.00023
395377.00	5072355.00	0.00026	395377.00	5072555.00	0.00029
395377.00	5072755.00	0.00029	395377.00	5072955.00	0.00028
395377.00	5073155.00	0.00031	395377.00	5073355.00	0.00040
395377.00	5073555.00	0.00048	395377.00	5073755.00	0.00052
395377.00	5073955.00	0.00056	395377.00	5074155.00	0.00065
395377.00	5074355.00	0.00073	395377.00	5074555.00	0.00076
395377.00	5074755.00	0.00078	395377.00	5074955.00	0.00081
395377.00	5075155.00	0.00085	395377.00	5075355.00	0.00088
395377.00	5075555.00	0.00090	395377.00	5075755.00	0.00094
395377.00	5075955.00	0.00098	395377.00	5076155.00	0.00101
395377.00	5076355.00	0.00104	395377.00	5076555.00	0.00107
395377.00	5076755.00	0.00108	395377.00	5076955.00	0.00106
395377.00	5077155.00	0.00107	395377.00	5077355.00	0.00112
395377.00	5077555.00	0.00108	395377.00	5077755.00	0.00100
395377.00	5077955.00	0.00108	395377.00	5078155.00	0.00114
395377.00	5078355.00	0.00103	395377.00	5078555.00	0.00087
395377.00	5078755.00	0.00087	395377.00	5078955.00	0.00096
395377.00	5079155.00	0.00094	395377.00	5079355.00	0.00081
395377.00	5079555.00	0.00067	395377.00	5079755.00	0.00063

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2007) ***
10/30/10

*** CHLORURE DE VINYLE

*** 10:07:56

**MODELOPTs:

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CONC

DFAULT ELEV FLGPOL

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
395577.00	5071755.00	0.00021	395577.00	5071955.00	0.00021
395577.00	5072155.00	0.00024	395577.00	5072355.00	0.00026
395577.00	5072555.00	0.00026	395577.00	5072755.00	0.00025
395577.00	5072955.00	0.00026	395577.00	5073155.00	0.00033
395577.00	5073355.00	0.00043	395577.00	5073555.00	0.00047
395577.00	5073755.00	0.00049	395577.00	5073955.00	0.00055
395577.00	5074155.00	0.00063	395577.00	5074355.00	0.00068
395577.00	5074555.00	0.00069	395577.00	5074755.00	0.00071
395577.00	5074955.00	0.00076	395577.00	5075155.00	0.00078
395577.00	5075355.00	0.00079	395577.00	5075555.00	0.00083
395577.00	5075755.00	0.00086	395577.00	5075955.00	0.00089
395577.00	5076155.00	0.00092	395577.00	5076355.00	0.00095
395577.00	5076555.00	0.00097	395577.00	5076755.00	0.00099
395577.00	5076955.00	0.00097	395577.00	5077155.00	0.00095
395577.00	5077355.00	0.00101	395577.00	5077555.00	0.00102
395577.00	5077755.00	0.00093	395577.00	5077955.00	0.00092
395577.00	5078155.00	0.00102	395577.00	5078355.00	0.00103
395577.00	5078555.00	0.00088	395577.00	5078755.00	0.00077
395577.00	5078955.00	0.00081	395577.00	5079155.00	0.00088
395577.00	5079355.00	0.00085	395577.00	5079555.00	0.00072
395577.00	5079755.00	0.00061	395777.00	5071755.00	0.00020
395777.00	5071955.00	0.00022	395777.00	5072155.00	0.00024
395777.00	5072355.00	0.00024	395777.00	5072555.00	0.00023
395777.00	5072755.00	0.00023	395777.00	5072955.00	0.00028
395777.00	5073155.00	0.00037	395777.00	5073355.00	0.00043
395777.00	5073555.00	0.00044	395777.00	5073755.00	0.00047
395777.00	5073955.00	0.00054	395777.00	5074155.00	0.00061
395777.00	5074355.00	0.00063	395777.00	5074555.00	0.00063
395777.00	5074755.00	0.00067	395777.00	5074955.00	0.00071
395777.00	5075155.00	0.00071	395777.00	5075355.00	0.00072
395777.00	5075555.00	0.00076	395777.00	5075755.00	0.00079
395777.00	5075955.00	0.00081	395777.00	5076155.00	0.00085
395777.00	5076355.00	0.00087	395777.00	5076555.00	0.00087
395777.00	5076755.00	0.00091	395777.00	5076955.00	0.00090
395777.00	5077155.00	0.00086	395777.00	5077355.00	0.00089
395777.00	5077555.00	0.00095	395777.00	5077755.00	0.00090
395777.00	5077955.00	0.00082	395777.00	5078155.00	0.00088
395777.00	5078355.00	0.00096	395777.00	5078555.00	0.00091
395777.00	5078755.00	0.00077	395777.00	5078955.00	0.00071
395777.00	5079155.00	0.00076	395777.00	5079355.00	0.00081

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2007) ***
10/30/10

*** CHLORURE DE VINYLE *** 10:07:56

**MODELOPTs: DFAULT ELEV FLGPOL PAGE 45

CONC

*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
395777.00	5079555.00	0.00077	395777.00	5079755.00	0.00065
395977.00	5071755.00	0.00019	395977.00	5071955.00	0.00021
395977.00	5072155.00	0.00022	395977.00	5072355.00	0.00021
395977.00	5072555.00	0.00021	395977.00	5072755.00	0.00024
395977.00	5072955.00	0.00031	395977.00	5073155.00	0.00039
395977.00	5073355.00	0.00041	395977.00	5073555.00	0.00041
395977.00	5073755.00	0.00045	395977.00	5073955.00	0.00054
395977.00	5074155.00	0.00059	395977.00	5074355.00	0.00057
395977.00	5074555.00	0.00058	395977.00	5074755.00	0.00063
395977.00	5074955.00	0.00066	395977.00	5075155.00	0.00064
395977.00	5075355.00	0.00067	395977.00	5075555.00	0.00071
395977.00	5075755.00	0.00073	395977.00	5075955.00	0.00075
395977.00	5076155.00	0.00079	395977.00	5076355.00	0.00080
395977.00	5076555.00	0.00079	395977.00	5076755.00	0.00083
395977.00	5076955.00	0.00085	395977.00	5077155.00	0.00080
395977.00	5077355.00	0.00079	395977.00	5077555.00	0.00086
395977.00	5077755.00	0.00087	395977.00	5077955.00	0.00078
395977.00	5078155.00	0.00076	395977.00	5078355.00	0.00085
395977.00	5078555.00	0.00088	395977.00	5078755.00	0.00079
395977.00	5078955.00	0.00068	395977.00	5079155.00	0.00066
395977.00	5079355.00	0.00072	395977.00	5079555.00	0.00075
395977.00	5079755.00	0.00069	396177.00	5071755.00	0.00019
396177.00	5071955.00	0.00020	396177.00	5072155.00	0.00019
396177.00	5072355.00	0.00019	396177.00	5072555.00	0.00021
396177.00	5072755.00	0.00026	396177.00	5072955.00	0.00034
396177.00	5073155.00	0.00038	396177.00	5073355.00	0.00038
396177.00	5073555.00	0.00039	396177.00	5073755.00	0.00046
396177.00	5073955.00	0.00054	396177.00	5074155.00	0.00054
396177.00	5074355.00	0.00051	396177.00	5074555.00	0.00054
396177.00	5074755.00	0.00060	396177.00	5074955.00	0.00061
396177.00	5075155.00	0.00059	396177.00	5075355.00	0.00062
396177.00	5075555.00	0.00066	396177.00	5075755.00	0.00067
396177.00	5075955.00	0.00068	396177.00	5076155.00	0.00073
396177.00	5076355.00	0.00075	396177.00	5076555.00	0.00073
396177.00	5076755.00	0.00075	396177.00	5076955.00	0.00079
396177.00	5077155.00	0.00075	396177.00	5077355.00	0.00071
396177.00	5077555.00	0.00077	396177.00	5077755.00	0.00081
396177.00	5077955.00	0.00076	396177.00	5078155.00	0.00070
396177.00	5078355.00	0.00074	396177.00	5078555.00	0.00081
396177.00	5078755.00	0.00079	396177.00	5078955.00	0.00069

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2007) ***
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*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
396177.00	5079155.00	0.00061	396177.00	5079355.00	0.00062
396177.00	5079555.00	0.00068	396177.00	5079755.00	0.00069
392211.00	5075046.00	0.00678	391405.00	5075373.00	0.01455
391185.00	5075763.00	0.01667	393199.00	5078269.00	0.00254
393434.00	5076626.00	0.00444	391164.81	5075595.00	0.01525
391880.56	5077063.50	0.02114	392170.03	5077431.00	0.01096
392889.22	5076814.50	0.00826	393512.19	5077527.00	0.00302
393519.78	5077278.50	0.00340	393565.97	5077110.00	0.00346
393607.03	5077023.50	0.00341	393558.00	5076965.00	0.00361
393589.59	5076912.50	0.00355	393544.53	5076847.50	0.00378
393555.78	5076837.50	0.00375	393257.69	5076498.50	0.00564
393500.72	5076290.00	0.00426	393312.50	5076086.50	0.00531
393158.97	5075895.50	0.00626	393282.06	5075826.50	0.00503
393310.03	5075827.50	0.00486	393370.38	5075779.50	0.00440
393438.72	5075749.00	0.00400	393294.47	5075624.00	0.00433
393186.53	5075496.50	0.00437	393152.94	5075444.00	0.00433
393174.09	5075322.00	0.00375	393378.59	5075352.00	0.00317
393535.94	5075343.00	0.00276	393725.97	5075307.50	0.00233
393712.66	5075291.00	0.00233	393533.97	5075324.50	0.00273
393379.53	5075334.00	0.00312	393159.75	5075301.00	0.00373
393133.84	5075448.50	0.00445	393171.53	5075507.00	0.00450
393281.62	5075637.00	0.00443	393404.81	5075744.00	0.00415
393360.81	5075763.50	0.00442	393304.00	5075809.00	0.00485
393277.69	5075808.00	0.00501	393146.38	5075881.50	0.00634
393142.84	5075886.50	0.00640	392494.94	5075222.50	0.00795
392455.06	5075254.00	0.00926	392417.94	5075215.50	0.00884
392418.56	5075206.50	0.00861	392401.09	5075220.50	0.00925
392428.16	5075248.00	0.00957	392384.19	5075282.50	0.01180
392069.81	5074959.50	0.00579	392119.78	5074919.50	0.00507
392040.59	5074838.00	0.00417	391952.25	5074909.00	0.00511
392092.62	5075053.00	0.00794	391853.78	5075240.50	0.02680
391743.38	5075126.50	0.01217	391715.78	5075148.50	0.01267
391686.12	5075117.50	0.01111	391674.12	5075127.00	0.01129
391695.31	5075149.00	0.01236	391671.31	5075167.50	0.01266
391650.12	5075146.00	0.01160	391625.78	5075165.00	0.01187
391645.41	5075188.00	0.01295	391621.41	5075207.00	0.01316
391601.75	5075183.50	0.01209	391572.59	5075206.50	0.01232
391703.47	5075358.50	0.02604	391666.34	5075387.50	0.02573
391535.38	5075235.50	0.01252	391523.38	5075245.00	0.01257
391654.34	5075397.00	0.02566	391636.38	5075411.00	0.02540

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*** THE PERIOD (8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CELL1A4 , CELL5A8 , PHASE1 , PHASE3A , PHASE3B , T4000 , T6000 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
391594.84	5075363.00	0.01899	391568.44	5075383.50	0.01867
391558.50	5075372.00	0.01771	391350.38	5075535.00	0.02119
391270.88	5075442.50	0.01516	391109.88	5075568.50	0.01323
391109.16	5075577.50	0.01326	391450.84	5075950.00	0.06533
391410.03	5075981.50	0.04535	392181.03	5076822.00	0.02751

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2007) ***
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CONC DFAULT ELEV FLGPOL

*** THE SUMMARY OF MAXIMUM PERIOD (8760 HRS) RESULTS ***

** CONC OF C2H3CL IN MICROGRAMS/M**3 **

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

ALL 1ST HIGHEST VALUE IS 0.06533 AT (391450.84, 5075950.00, 119.81, 119.81, 1.50) DC
2ND HIGHEST VALUE IS 0.04672 AT (391777.00, 5076555.00, 119.00, 119.00, 1.50) DC
3RD HIGHEST VALUE IS 0.04535 AT (391410.03, 5075981.50, 119.31, 119.31, 1.50) DC
4TH HIGHEST VALUE IS 0.04344 AT (391577.00, 5076355.00, 119.00, 119.00, 1.50) DC
5TH HIGHEST VALUE IS 0.04033 AT (391977.00, 5076755.00, 120.00, 120.00, 1.50) DC
6TH HIGHEST VALUE IS 0.03741 AT (391377.00, 5075955.00, 119.64, 119.64, 1.50) DC
7TH HIGHEST VALUE IS 0.03169 AT (391777.00, 5076755.00, 119.00, 119.00, 1.50) DC
8TH HIGHEST VALUE IS 0.03073 AT (391577.00, 5076555.00, 118.00, 118.00, 1.50) DC
9TH HIGHEST VALUE IS 0.02947 AT (391377.00, 5076155.00, 119.00, 119.00, 1.50) DC
10TH HIGHEST VALUE IS 0.02751 AT (392181.03, 5076822.00, 119.84, 119.84, 1.50) DC

*** RECEPTOR TYPES: GC = GRIDCART

GP = GRIDPOLR

DC = DISCCART

DP = DISCPOLR

*** AERMOD - VERSION 04300 *** *** DISPERSION ATMOSPHERIQUE (ST-NICEPHORE - ANNÉE MÉTÉO 2007) ***
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**MODELOPTs:
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DEFAULT ELEV FLGPOL

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

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

A Total of 0 Fatal Error Message(s)
A Total of 0 Warning Message(s)
A Total of 538 Informational Message(s)

A Total of 433 Calm Hours Identified
A Total of 105 Missing Hours Identified (1.20 Percent)

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

***** WARNING MESSAGES *****
*** NONE ***

*** AERMOD Finishes Successfully ***
