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** ISC-PRIME Input Produced by:
** ISC-AERMOD View Ver. 5.1
** Lakes Environmental Software Inc.
** Date: 2008-09-05
** File: C:\Marc\projets\ste-sophie\scenario_final\SEPT2008\1998_SRT.PIN
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** ISC-PRIME Control Pathway
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**
CO STARTING
TITLEONE DISPERSION ATMOSPHÉRIQUE DES SRT (STE-SOPHIE - ANNÉE MÉTÉO 1998)
MODELOPT DFAULT CONC RURAL
AVERTIME 1 PERIOD
POLLUTID SRT
TERRHGTS ELEV
FLAGPOLE 1.50
RUNORNOT RUN
CO FINISHED
**
*****
** ISC-PRIME Source Pathway
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**
SO STARTING
** Source Location **
** Source ID - Type - X Coord. - Y Coord. **
LOCATION T2600 POINT 273499.000 5070560.000 74.600
** DESCRSRC torchère 2600 scfm
LOCATION T5500 POINT 272783.000 5071396.000 74.300
** DESCRSRC Torchère T5500 scfm existante
LOCATION TOR_NO1 POINT 272780.000 5071400.000 74.300
** DESCRSRC torchère 3300 scfm proposée (No1)
LOCATION TOR_NO2 POINT 272787.000 5071389.000 74.300
** DESCRSRC torchère 3300 scfm proposée (No2)
LOCATION ZONE1A AREA 273105.400 5071003.300 74.500
LOCATION ZONE2A AREA 273501.000 5070555.000 74.500
LOCATION ZONE3A_1 AREA 273877.000 5070912.000 75.600
LOCATION ZONE3A_2 AREA 273356.700 5071237.830 76.000
LOCATION ZONE4 AREA 272796.700 5070601.060 74.500
LOCATION ZONE5_A AREA 273126.080 5070249.410 75.500
LOCATION ZONE5_B AREA 272645.000 5069788.000 75.500
LOCATION ZONE5_C AREA 272297.270 5070128.980 76.000
** Source Parameters **
SRCPARAM T2600 0.0011 12.190 1144.000 8.65000 3.050
SRCPARAM T5500 0.0026 18.290 1144.000 11.85000 3.960
SRCPARAM TOR_NO1 0.0013 12.190 1144.000 8.21000 3.350
SRCPARAM TOR_NO2 0.0013 12.190 1144.000 8.21000 3.350
SRCPARAM ZONE1A 5.4644E-09 0.000 309.000 471.000 -43.000
SRCPARAM ZONE2A 5.4775E-09 0.000 490.000 598.000 -43.000
SRCPARAM ZONE3A_1 7.6024E-09 0.000 341.000 952.000 -41.790
SRCPARAM ZONE3A_2 7.6024E-09 0.000 159.000 267.000 -43.000
SRCPARAM ZONE4 7.5934E-09 0.000 479.000 648.000 -44.000
SRCPARAM ZONE5_A 2.8875E-08 0.000 479.000 486.570 -44.000
SRCPARAM ZONE5_B 2.8875E-08 0.000 666.460 485.580 -44.000
SRCPARAM ZONE5_C 2.8875E-08 0.000 768.000 648.990 -43.600
SRCGROUP ALL
SO FINISHED
**
*****
** ISC-PRIME Receptor Pathway
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RE STARTING

\*\* DESCRREC "" ""

DISCCART	269009.00	5068125.00	72.93	0.00
DISCCART	269209.00	5068125.00	73.17	0.00
DISCCART	269409.00	5068125.00	73.40	0.00
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DISCCART	272809.00	5068125.00	70.56	0.00
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DISCCART	273809.00	5068125.00	66.76	0.00
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DISCCART	274209.00	5068125.00	64.66	0.00
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DISCCART	274809.00	5068125.00	61.83	0.00
DISCCART	275009.00	5068125.00	61.37	0.00
DISCCART	275209.00	5068125.00	61.28	0.00
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DISCCART	276209.00	5068125.00	60.00	0.00
DISCCART	276409.00	5068125.00	60.00	0.00
DISCCART	276609.00	5068125.00	60.00	0.00
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DISCCART	269009.00	5068325.00	77.80	0.00
DISCCART	269209.00	5068325.00	76.80	0.00
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DISCCART	270209.00	5068325.00	75.48	0.00
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DISCCART	272809.00	5068325.00	71.39	0.00
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DISCCART	275209.00	5068325.00	62.24	0.00
DISCCART	275409.00	5068325.00	61.62	0.00
DISCCART	275609.00	5068325.00	61.02	0.00
DISCCART	275809.00	5068325.00	60.46	0.00
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DISCCART	276209.00	5068325.00	60.00	0.00
DISCCART	276409.00	5068325.00	60.00	0.00
DISCCART	276609.00	5068325.00	60.00	0.00
DISCCART	276809.00	5068325.00	60.00	0.00
DISCCART	277009.00	5068325.00	60.00	0.00
DISCCART	277209.00	5068325.00	60.00	0.00
DISCCART	269009.00	5068525.00	80.00	0.00
DISCCART	269209.00	5068525.00	80.00	0.00
DISCCART	269409.00	5068525.00	80.00	0.00
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DISCCART	270409.00	5068525.00	76.91	0.00
DISCCART	270609.00	5068525.00	75.96	0.00
DISCCART	270809.00	5068525.00	75.01	0.00
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DISCCART	273409.00	5068525.00	70.03	0.00
DISCCART	273609.00	5068525.00	70.00	0.00
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DISCCART	274209.00	5068525.00	67.02	0.00
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DISCCART	275009.00	5068525.00	63.97	0.00
DISCCART	275209.00	5068525.00	63.23	0.00
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DISCCART	276209.00	5068525.00	60.25	0.00
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DISCCART	276609.00	5068525.00	60.00	0.00
DISCCART	276809.00	5068525.00	60.00	0.00
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DISCCART	269209.00	5068725.00	80.00	0.00
DISCCART	269409.00	5068725.00	80.00	0.00
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DISCCART	270809.00	5068725.00	77.30	0.00
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DISCCART	271809.00	5068725.00	76.18	0.00
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DISCCART	272609.00	5068725.00	71.76	0.00
DISCCART	272809.00	5068725.00	69.90	0.00
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DISCCART	273609.00	5068725.00	70.10	0.00
DISCCART	273809.00	5068725.00	70.00	0.00
DISCCART	274009.00	5068725.00	69.25	0.00
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DISCCART	275009.00	5068725.00	65.02	0.00
DISCCART	275209.00	5068725.00	64.30	0.00
DISCCART	275409.00	5068725.00	63.61	0.00
DISCCART	275609.00	5068725.00	62.93	0.00
DISCCART	275809.00	5068725.00	62.31	0.00
DISCCART	276009.00	5068725.00	61.74	0.00
DISCCART	276209.00	5068725.00	61.18	0.00
DISCCART	276409.00	5068725.00	60.62	0.00
DISCCART	276609.00	5068725.00	60.05	0.00
DISCCART	276809.00	5068725.00	60.00	0.00
DISCCART	277009.00	5068725.00	60.00	0.00
DISCCART	277209.00	5068725.00	60.00	0.00
DISCCART	269009.00	5068925.00	79.12	0.00
DISCCART	269209.00	5068925.00	79.66	0.00
DISCCART	269409.00	5068925.00	80.00	0.00
DISCCART	269609.00	5068925.00	80.00	0.00
DISCCART	269809.00	5068925.00	80.17	0.00
DISCCART	270009.00	5068925.00	79.99	0.00
DISCCART	270209.00	5068925.00	79.66	0.00
DISCCART	270409.00	5068925.00	79.33	0.00
DISCCART	270609.00	5068925.00	79.01	0.00
DISCCART	270809.00	5068925.00	78.66	0.00
DISCCART	271009.00	5068925.00	78.24	0.00
DISCCART	271209.00	5068925.00	77.68	0.00
DISCCART	271409.00	5068925.00	77.56	0.00
DISCCART	271609.00	5068925.00	77.18	0.00
DISCCART	271809.00	5068925.00	76.79	0.00
DISCCART	272009.00	5068925.00	75.91	0.00
DISCCART	272209.00	5068925.00	74.95	0.00
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DISCCART	272609.00	5068925.00	72.49	0.00
DISCCART	272809.00	5068925.00	70.64	0.00
DISCCART	273009.00	5068925.00	68.78	0.00
DISCCART	273209.00	5068925.00	69.29	0.00
DISCCART	273409.00	5068925.00	70.66	0.00
DISCCART	273609.00	5068925.00	71.32	0.00
DISCCART	273809.00	5068925.00	70.94	0.00
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DISCCART	274409.00	5068925.00	68.64	0.00
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DISCCART	275209.00	5068925.00	65.37	0.00
DISCCART	275409.00	5068925.00	64.68	0.00
DISCCART	275609.00	5068925.00	63.99	0.00
DISCCART	275809.00	5068925.00	63.30	0.00
DISCCART	276009.00	5068925.00	62.67	0.00
DISCCART	276209.00	5068925.00	62.06	0.00
DISCCART	276409.00	5068925.00	61.44	0.00
DISCCART	276609.00	5068925.00	60.81	0.00
DISCCART	276809.00	5068925.00	60.71	0.00
DISCCART	277009.00	5068925.00	60.58	0.00
DISCCART	277209.00	5068925.00	60.75	0.00

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DISCCART	269209.00	5069125.00	79.49	0.00
DISCCART	269409.00	5069125.00	80.00	0.00
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DISCCART	271209.00	5069125.00	76.25	0.00
DISCCART	271409.00	5069125.00	77.62	0.00
DISCCART	271609.00	5069125.00	77.69	0.00
DISCCART	271809.00	5069125.00	77.31	0.00
DISCCART	272009.00	5069125.00	76.60	0.00
DISCCART	272209.00	5069125.00	75.62	0.00
DISCCART	272409.00	5069125.00	74.49	0.00
DISCCART	272609.00	5069125.00	73.23	0.00
DISCCART	272809.00	5069125.00	71.37	0.00
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DISCCART	273809.00	5069125.00	71.94	0.00
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DISCCART	274209.00	5069125.00	70.42	0.00
DISCCART	274409.00	5069125.00	69.64	0.00
DISCCART	274609.00	5069125.00	68.77	0.00
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DISCCART	276009.00	5069125.00	63.51	0.00
DISCCART	276209.00	5069125.00	62.81	0.00
DISCCART	276409.00	5069125.00	62.18	0.00
DISCCART	276609.00	5069125.00	61.56	0.00
DISCCART	276809.00	5069125.00	61.45	0.00
DISCCART	277009.00	5069125.00	61.54	0.00
DISCCART	277209.00	5069125.00	61.81	0.00
DISCCART	269009.00	5069325.00	78.72	0.00
DISCCART	269209.00	5069325.00	79.63	0.00
DISCCART	269409.00	5069325.00	80.00	0.00
DISCCART	269609.00	5069325.00	80.20	0.00
DISCCART	269809.00	5069325.00	80.09	0.00
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DISCCART	271209.00	5069325.00	73.53	0.00
DISCCART	271409.00	5069325.00	75.29	0.00
DISCCART	271609.00	5069325.00	77.04	0.00
DISCCART	271809.00	5069325.00	77.82	0.00
DISCCART	272009.00	5069325.00	77.28	0.00
DISCCART	272209.00	5069325.00	76.24	0.00
DISCCART	272409.00	5069325.00	75.11	0.00
DISCCART	272609.00	5069325.00	73.96	0.00
DISCCART	272809.00	5069325.00	72.11	0.00
DISCCART	273009.00	5069325.00	72.18	0.00
DISCCART	273209.00	5069325.00	73.09	0.00
DISCCART	273409.00	5069325.00	74.10	0.00
DISCCART	273609.00	5069325.00	73.54	0.00
DISCCART	273809.00	5069325.00	72.79	0.00
DISCCART	274009.00	5069325.00	72.01	0.00
DISCCART	274209.00	5069325.00	71.16	0.00
DISCCART	274409.00	5069325.00	70.31	0.00
DISCCART	274609.00	5069325.00	69.87	0.00

DISCCART	274809.00	5069325.00	68.99	0.00
DISCCART	275009.00	5069325.00	68.20	0.00
DISCCART	275209.00	5069325.00	67.51	0.00
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DISCCART	275609.00	5069325.00	66.01	0.00
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DISCCART	276009.00	5069325.00	64.42	0.00
DISCCART	276209.00	5069325.00	63.59	0.00
DISCCART	276409.00	5069325.00	62.93	0.00
DISCCART	276609.00	5069325.00	62.32	0.00
DISCCART	276809.00	5069325.00	62.23	0.00
DISCCART	277009.00	5069325.00	62.50	0.00
DISCCART	277209.00	5069325.00	62.76	0.00
DISCCART	269009.00	5069525.00	79.03	0.00
DISCCART	269209.00	5069525.00	79.90	0.00
DISCCART	269409.00	5069525.00	79.93	0.00
DISCCART	269609.00	5069525.00	79.79	0.00
DISCCART	269809.00	5069525.00	80.00	0.00
DISCCART	270009.00	5069525.00	80.00	0.00
DISCCART	270209.00	5069525.00	80.00	0.00
DISCCART	270409.00	5069525.00	79.72	0.00
DISCCART	270609.00	5069525.00	79.42	0.00
DISCCART	270809.00	5069525.00	79.21	0.00
DISCCART	271009.00	5069525.00	75.03	0.00
DISCCART	271209.00	5069525.00	71.19	0.00
DISCCART	271409.00	5069525.00	72.95	0.00
DISCCART	271609.00	5069525.00	74.70	0.00
DISCCART	271809.00	5069525.00	76.46	0.00
DISCCART	272009.00	5069525.00	77.95	0.00
DISCCART	272209.00	5069525.00	76.86	0.00
DISCCART	272409.00	5069525.00	75.73	0.00
DISCCART	272609.00	5069525.00	74.60	0.00
DISCCART	272809.00	5069525.00	73.22	0.00
DISCCART	273009.00	5069525.00	74.13	0.00
DISCCART	273209.00	5069525.00	75.04	0.00
DISCCART	273409.00	5069525.00	75.16	0.00
DISCCART	273609.00	5069525.00	74.32	0.00
DISCCART	273809.00	5069525.00	73.43	0.00
DISCCART	274009.00	5069525.00	72.55	0.00
DISCCART	274209.00	5069525.00	71.81	0.00
DISCCART	274409.00	5069525.00	71.07	0.00
DISCCART	274609.00	5069525.00	70.33	0.00
DISCCART	274809.00	5069525.00	70.00	0.00
DISCCART	275009.00	5069525.00	69.25	0.00
DISCCART	275209.00	5069525.00	68.50	0.00
DISCCART	275409.00	5069525.00	67.71	0.00
DISCCART	275609.00	5069525.00	66.91	0.00
DISCCART	275809.00	5069525.00	66.15	0.00
DISCCART	276009.00	5069525.00	65.33	0.00
DISCCART	276209.00	5069525.00	64.50	0.00
DISCCART	276409.00	5069525.00	63.68	0.00
DISCCART	276609.00	5069525.00	63.09	0.00
DISCCART	276809.00	5069525.00	63.19	0.00
DISCCART	277009.00	5069525.00	63.45	0.00
DISCCART	277209.00	5069525.00	63.33	0.00
DISCCART	269009.00	5069725.00	79.37	0.00
DISCCART	269209.00	5069725.00	79.64	0.00
DISCCART	269409.00	5069725.00	79.33	0.00
DISCCART	269609.00	5069725.00	79.65	0.00
DISCCART	269809.00	5069725.00	80.00	0.00
DISCCART	270009.00	5069725.00	80.00	0.00
DISCCART	270209.00	5069725.00	80.00	0.00
DISCCART	270409.00	5069725.00	79.91	0.00
DISCCART	270609.00	5069725.00	79.70	0.00
DISCCART	270809.00	5069725.00	76.99	0.00
DISCCART	271009.00	5069725.00	71.85	0.00
DISCCART	271209.00	5069725.00	68.85	0.00
DISCCART	271409.00	5069725.00	70.61	0.00
DISCCART	271609.00	5069725.00	72.36	0.00
DISCCART	271809.00	5069725.00	74.24	0.00
DISCCART	272009.00	5069725.00	76.96	0.00

DISCCART	272209.00	5069725.00	76.30	0.00
DISCCART	272409.00	5069725.00	75.89	0.00
DISCCART	272609.00	5069725.00	75.22	0.00
DISCCART	272809.00	5069725.00	75.18	0.00
DISCCART	273009.00	5069725.00	75.73	0.00
DISCCART	273209.00	5069725.00	75.35	0.00
DISCCART	273409.00	5069725.00	76.29	0.00
DISCCART	273609.00	5069725.00	76.02	0.00
DISCCART	273809.00	5069725.00	75.28	0.00
DISCCART	274009.00	5069725.00	74.54	0.00
DISCCART	274209.00	5069725.00	73.80	0.00
DISCCART	274409.00	5069725.00	73.06	0.00
DISCCART	274609.00	5069725.00	72.38	0.00
DISCCART	274809.00	5069725.00	71.48	0.00
DISCCART	275009.00	5069725.00	70.27	0.00
DISCCART	275209.00	5069725.00	69.41	0.00
DISCCART	275409.00	5069725.00	68.59	0.00
DISCCART	275609.00	5069725.00	67.89	0.00
DISCCART	275809.00	5069725.00	67.06	0.00
DISCCART	276009.00	5069725.00	66.23	0.00
DISCCART	276209.00	5069725.00	65.41	0.00
DISCCART	276409.00	5069725.00	64.58	0.00
DISCCART	276609.00	5069725.00	63.88	0.00
DISCCART	276809.00	5069725.00	63.79	0.00
DISCCART	277009.00	5069725.00	63.63	0.00
DISCCART	277209.00	5069725.00	63.46	0.00
DISCCART	269009.00	5069925.00	79.34	0.00
DISCCART	269209.00	5069925.00	79.27	0.00
DISCCART	269409.00	5069925.00	78.90	0.00
DISCCART	269609.00	5069925.00	79.74	0.00
DISCCART	269809.00	5069925.00	80.00	0.00
DISCCART	270009.00	5069925.00	80.00	0.00
DISCCART	270209.00	5069925.00	80.00	0.00
DISCCART	270409.00	5069925.00	80.70	0.00
DISCCART	270609.00	5069925.00	78.95	0.00
DISCCART	270809.00	5069925.00	73.81	0.00
DISCCART	271009.00	5069925.00	68.67	0.00
DISCCART	271209.00	5069925.00	66.51	0.00
DISCCART	271409.00	5069925.00	68.27	0.00
DISCCART	271609.00	5069925.00	70.54	0.00
DISCCART	271809.00	5069925.00	73.26	0.00
DISCCART	272009.00	5069925.00	75.98	0.00
DISCCART	272209.00	5069925.00	75.29	0.00
DISCCART	272409.00	5069925.00	74.34	0.00
DISCCART	273009.00	5069925.00	74.94	0.00
DISCCART	273209.00	5069925.00	74.93	0.00
DISCCART	273409.00	5069925.00	75.61	0.00
DISCCART	273609.00	5069925.00	76.64	0.00
DISCCART	273809.00	5069925.00	77.27	0.00
DISCCART	274009.00	5069925.00	76.53	0.00
DISCCART	274209.00	5069925.00	75.79	0.00
DISCCART	274409.00	5069925.00	75.04	0.00
DISCCART	274609.00	5069925.00	74.30	0.00
DISCCART	274809.00	5069925.00	73.08	0.00
DISCCART	275009.00	5069925.00	71.78	0.00
DISCCART	275209.00	5069925.00	70.44	0.00
DISCCART	275409.00	5069925.00	69.56	0.00
DISCCART	275609.00	5069925.00	68.80	0.00
DISCCART	275809.00	5069925.00	67.97	0.00
DISCCART	276009.00	5069925.00	67.12	0.00
DISCCART	276209.00	5069925.00	66.30	0.00
DISCCART	276409.00	5069925.00	65.47	0.00
DISCCART	276609.00	5069925.00	64.53	0.00
DISCCART	276809.00	5069925.00	63.93	0.00
DISCCART	277009.00	5069925.00	63.76	0.00
DISCCART	277209.00	5069925.00	63.60	0.00
DISCCART	269009.00	5070125.00	79.05	0.00
DISCCART	269209.00	5070125.00	79.19	0.00
DISCCART	269409.00	5070125.00	78.60	0.00
DISCCART	269609.00	5070125.00	79.50	0.00
DISCCART	269809.00	5070125.00	80.00	0.00

DISCCART	270009.00	5070125.00	80.00	0.00
DISCCART	270209.00	5070125.00	82.08	0.00
DISCCART	270409.00	5070125.00	85.97	0.00
DISCCART	270609.00	5070125.00	81.05	0.00
DISCCART	270809.00	5070125.00	72.57	0.00
DISCCART	271009.00	5070125.00	65.49	0.00
DISCCART	271209.00	5070125.00	64.17	0.00
DISCCART	271409.00	5070125.00	66.84	0.00
DISCCART	271609.00	5070125.00	69.57	0.00
DISCCART	271809.00	5070125.00	72.29	0.00
DISCCART	272009.00	5070125.00	75.01	0.00
DISCCART	272209.00	5070125.00	74.77	0.00
DISCCART	273209.00	5070125.00	74.24	0.00
DISCCART	273409.00	5070125.00	74.94	0.00
DISCCART	273609.00	5070125.00	75.97	0.00
DISCCART	273809.00	5070125.00	76.99	0.00
DISCCART	274009.00	5070125.00	78.02	0.00
DISCCART	274209.00	5070125.00	77.77	0.00
DISCCART	274409.00	5070125.00	77.07	0.00
DISCCART	274609.00	5070125.00	75.85	0.00
DISCCART	274809.00	5070125.00	74.52	0.00
DISCCART	275009.00	5070125.00	73.15	0.00
DISCCART	275209.00	5070125.00	71.74	0.00
DISCCART	275409.00	5070125.00	70.34	0.00
DISCCART	275609.00	5070125.00	69.63	0.00
DISCCART	275809.00	5070125.00	68.85	0.00
DISCCART	276009.00	5070125.00	68.04	0.00
DISCCART	276209.00	5070125.00	67.19	0.00
DISCCART	276409.00	5070125.00	66.26	0.00
DISCCART	276609.00	5070125.00	65.31	0.00
DISCCART	276809.00	5070125.00	64.36	0.00
DISCCART	277009.00	5070125.00	63.90	0.00
DISCCART	277209.00	5070125.00	63.73	0.00
DISCCART	269009.00	5070325.00	79.67	0.00
DISCCART	269209.00	5070325.00	79.15	0.00
DISCCART	269409.00	5070325.00	78.43	0.00
DISCCART	269609.00	5070325.00	78.28	0.00
DISCCART	269809.00	5070325.00	79.28	0.00
DISCCART	270009.00	5070325.00	80.00	0.00
DISCCART	270209.00	5070325.00	88.58	0.00
DISCCART	270409.00	5070325.00	90.00	0.00
DISCCART	270609.00	5070325.00	83.60	0.00
DISCCART	270809.00	5070325.00	75.31	0.00
DISCCART	271009.00	5070325.00	67.86	0.00
DISCCART	271209.00	5070325.00	65.72	0.00
DISCCART	271409.00	5070325.00	66.42	0.00
DISCCART	271609.00	5070325.00	68.59	0.00
DISCCART	271809.00	5070325.00	71.31	0.00
DISCCART	272009.00	5070325.00	74.03	0.00
DISCCART	273409.00	5070325.00	74.26	0.00
DISCCART	273609.00	5070325.00	75.29	0.00
DISCCART	273809.00	5070325.00	76.32	0.00
DISCCART	274009.00	5070325.00	77.34	0.00
DISCCART	274209.00	5070325.00	78.45	0.00
DISCCART	274409.00	5070325.00	78.49	0.00
DISCCART	274609.00	5070325.00	77.07	0.00
DISCCART	274809.00	5070325.00	75.66	0.00
DISCCART	275009.00	5070325.00	74.25	0.00
DISCCART	275209.00	5070325.00	72.84	0.00
DISCCART	275409.00	5070325.00	71.45	0.00
DISCCART	275609.00	5070325.00	70.74	0.00
DISCCART	275809.00	5070325.00	69.75	0.00
DISCCART	276009.00	5070325.00	68.91	0.00
DISCCART	276209.00	5070325.00	68.01	0.00
DISCCART	276409.00	5070325.00	67.03	0.00
DISCCART	276609.00	5070325.00	66.09	0.00
DISCCART	276809.00	5070325.00	65.14	0.00
DISCCART	277009.00	5070325.00	64.19	0.00
DISCCART	277209.00	5070325.00	63.87	0.00
DISCCART	269009.00	5070525.00	79.71	0.00
DISCCART	269209.00	5070525.00	79.22	0.00



DISCCART	269409.00	5070525.00	78.76	0.00
DISCCART	269609.00	5070525.00	78.37	0.00
DISCCART	269809.00	5070525.00	78.74	0.00
DISCCART	270009.00	5070525.00	79.85	0.00
DISCCART	270209.00	5070525.00	84.19	0.00
DISCCART	270409.00	5070525.00	90.00	0.00
DISCCART	270609.00	5070525.00	87.67	0.00
DISCCART	270809.00	5070525.00	80.65	0.00
DISCCART	271009.00	5070525.00	76.52	0.00
DISCCART	271209.00	5070525.00	73.23	0.00
DISCCART	271409.00	5070525.00	72.50	0.00
DISCCART	271609.00	5070525.00	72.03	0.00
DISCCART	271809.00	5070525.00	72.70	0.00
DISCCART	273609.00	5070525.00	74.99	0.00
DISCCART	273809.00	5070525.00	76.16	0.00
DISCCART	274009.00	5070525.00	77.32	0.00
DISCCART	274209.00	5070525.00	78.49	0.00
DISCCART	274409.00	5070525.00	78.75	0.00
DISCCART	274609.00	5070525.00	78.17	0.00
DISCCART	274809.00	5070525.00	76.76	0.00
DISCCART	275009.00	5070525.00	75.34	0.00
DISCCART	275209.00	5070525.00	73.93	0.00
DISCCART	275409.00	5070525.00	72.73	0.00
DISCCART	275609.00	5070525.00	71.84	0.00
DISCCART	275809.00	5070525.00	70.75	0.00
DISCCART	276009.00	5070525.00	69.74	0.00
DISCCART	276209.00	5070525.00	68.76	0.00
DISCCART	276409.00	5070525.00	67.81	0.00
DISCCART	276609.00	5070525.00	66.86	0.00
DISCCART	276809.00	5070525.00	65.91	0.00
DISCCART	277009.00	5070525.00	64.96	0.00
DISCCART	277209.00	5070525.00	64.04	0.00
DISCCART	269009.00	5070725.00	80.00	0.00
DISCCART	269209.00	5070725.00	79.64	0.00
DISCCART	269409.00	5070725.00	79.22	0.00
DISCCART	269609.00	5070725.00	78.96	0.00
DISCCART	269809.00	5070725.00	79.32	0.00
DISCCART	270009.00	5070725.00	79.80	0.00
DISCCART	270209.00	5070725.00	83.58	0.00
DISCCART	270409.00	5070725.00	90.00	0.00
DISCCART	270609.00	5070725.00	90.00	0.00
DISCCART	270809.00	5070725.00	88.46	0.00
DISCCART	271009.00	5070725.00	85.17	0.00
DISCCART	271209.00	5070725.00	81.88	0.00
DISCCART	271409.00	5070725.00	78.60	0.00
DISCCART	271609.00	5070725.00	79.28	0.00
DISCCART	271809.00	5070725.00	77.57	0.00
DISCCART	273809.00	5070725.00	76.19	0.00
DISCCART	274009.00	5070725.00	77.36	0.00
DISCCART	274209.00	5070725.00	78.52	0.00
DISCCART	274409.00	5070725.00	78.74	0.00
DISCCART	274609.00	5070725.00	78.30	0.00
DISCCART	274809.00	5070725.00	77.85	0.00
DISCCART	275009.00	5070725.00	76.44	0.00
DISCCART	275209.00	5070725.00	75.03	0.00
DISCCART	275409.00	5070725.00	74.01	0.00
DISCCART	275609.00	5070725.00	72.91	0.00
DISCCART	275809.00	5070725.00	71.77	0.00
DISCCART	276009.00	5070725.00	70.59	0.00
DISCCART	276209.00	5070725.00	69.53	0.00
DISCCART	276409.00	5070725.00	68.59	0.00
DISCCART	276609.00	5070725.00	67.63	0.00
DISCCART	276809.00	5070725.00	66.74	0.00
DISCCART	277009.00	5070725.00	65.90	0.00
DISCCART	277209.00	5070725.00	64.98	0.00
DISCCART	269009.00	5070925.00	80.00	0.00
DISCCART	269209.00	5070925.00	80.00	0.00
DISCCART	269409.00	5070925.00	79.80	0.00
DISCCART	269609.00	5070925.00	79.55	0.00
DISCCART	269809.00	5070925.00	79.90	0.00
DISCCART	270009.00	5070925.00	80.00	0.00

DISCCART	270209.00	5070925.00	82.24	0.00
DISCCART	270409.00	5070925.00	90.00	0.00
DISCCART	270609.00	5070925.00	90.00	0.00
DISCCART	270809.00	5070925.00	89.84	0.00
DISCCART	271009.00	5070925.00	87.30	0.00
DISCCART	271209.00	5070925.00	85.08	0.00
DISCCART	271409.00	5070925.00	81.55	0.00
DISCCART	271609.00	5070925.00	80.21	0.00
DISCCART	271809.00	5070925.00	80.00	0.00
DISCCART	272009.00	5070925.00	79.32	0.00
DISCCART	274009.00	5070925.00	77.39	0.00
DISCCART	274209.00	5070925.00	78.56	0.00
DISCCART	274409.00	5070925.00	78.73	0.00
DISCCART	274609.00	5070925.00	78.28	0.00
DISCCART	274809.00	5070925.00	77.84	0.00
DISCCART	275009.00	5070925.00	77.40	0.00
DISCCART	275209.00	5070925.00	76.12	0.00
DISCCART	275409.00	5070925.00	75.07	0.00
DISCCART	275609.00	5070925.00	73.88	0.00
DISCCART	275809.00	5070925.00	72.71	0.00
DISCCART	276009.00	5070925.00	71.50	0.00
DISCCART	276209.00	5070925.00	70.32	0.00
DISCCART	276409.00	5070925.00	69.44	0.00
DISCCART	276609.00	5070925.00	68.55	0.00
DISCCART	276809.00	5070925.00	67.73	0.00
DISCCART	277009.00	5070925.00	66.89	0.00
DISCCART	277209.00	5070925.00	65.93	0.00
DISCCART	269009.00	5071125.00	83.50	0.00
DISCCART	269209.00	5071125.00	80.34	0.00
DISCCART	269409.00	5071125.00	80.12	0.00
DISCCART	269609.00	5071125.00	80.00	0.00
DISCCART	269809.00	5071125.00	80.00	0.00
DISCCART	270009.00	5071125.00	80.00	0.00
DISCCART	270209.00	5071125.00	81.91	0.00
DISCCART	270409.00	5071125.00	87.07	0.00
DISCCART	270609.00	5071125.00	90.00	0.00
DISCCART	270809.00	5071125.00	90.00	0.00
DISCCART	271009.00	5071125.00	89.04	0.00
DISCCART	271209.00	5071125.00	84.54	0.00
DISCCART	271409.00	5071125.00	84.24	0.00
DISCCART	271609.00	5071125.00	82.85	0.00
DISCCART	271809.00	5071125.00	80.03	0.00
DISCCART	272009.00	5071125.00	80.00	0.00
DISCCART	272209.00	5071125.00	78.52	0.00
DISCCART	274209.00	5071125.00	78.59	0.00
DISCCART	274409.00	5071125.00	78.71	0.00
DISCCART	274609.00	5071125.00	78.27	0.00
DISCCART	274809.00	5071125.00	77.83	0.00
DISCCART	275009.00	5071125.00	77.38	0.00
DISCCART	275209.00	5071125.00	76.95	0.00
DISCCART	275409.00	5071125.00	75.91	0.00
DISCCART	275609.00	5071125.00	74.69	0.00
DISCCART	275809.00	5071125.00	73.47	0.00
DISCCART	276009.00	5071125.00	72.26	0.00
DISCCART	276209.00	5071125.00	71.18	0.00
DISCCART	276409.00	5071125.00	70.34	0.00
DISCCART	276609.00	5071125.00	69.55	0.00
DISCCART	276809.00	5071125.00	68.77	0.00
DISCCART	277009.00	5071125.00	67.86	0.00
DISCCART	277209.00	5071125.00	66.88	0.00
DISCCART	269009.00	5071325.00	86.87	0.00
DISCCART	269209.00	5071325.00	80.49	0.00
DISCCART	269409.00	5071325.00	80.40	0.00
DISCCART	269609.00	5071325.00	80.19	0.00
DISCCART	269809.00	5071325.00	80.00	0.00
DISCCART	270009.00	5071325.00	80.00	0.00
DISCCART	270209.00	5071325.00	80.00	0.00
DISCCART	270409.00	5071325.00	82.30	0.00
DISCCART	270609.00	5071325.00	88.51	0.00
DISCCART	270809.00	5071325.00	92.82	0.00
DISCCART	271009.00	5071325.00	91.53	0.00

DISCCART	271209.00	5071325.00	90.00	0.00
DISCCART	271409.00	5071325.00	87.26	0.00
DISCCART	271609.00	5071325.00	84.37	0.00
DISCCART	271809.00	5071325.00	81.39	0.00
DISCCART	272009.00	5071325.00	80.00	0.00
DISCCART	272209.00	5071325.00	78.86	0.00
DISCCART	272409.00	5071325.00	77.15	0.00
DISCCART	274209.00	5071325.00	78.63	0.00
DISCCART	274409.00	5071325.00	78.70	0.00
DISCCART	274609.00	5071325.00	78.24	0.00
DISCCART	274809.00	5071325.00	77.77	0.00
DISCCART	275009.00	5071325.00	77.30	0.00
DISCCART	275209.00	5071325.00	76.90	0.00
DISCCART	275409.00	5071325.00	76.65	0.00
DISCCART	275609.00	5071325.00	75.45	0.00
DISCCART	275809.00	5071325.00	74.23	0.00
DISCCART	276009.00	5071325.00	73.02	0.00
DISCCART	276209.00	5071325.00	72.12	0.00
DISCCART	276409.00	5071325.00	71.32	0.00
DISCCART	276609.00	5071325.00	70.54	0.00
DISCCART	276809.00	5071325.00	69.73	0.00
DISCCART	277009.00	5071325.00	68.81	0.00
DISCCART	277209.00	5071325.00	67.82	0.00
DISCCART	269009.00	5071525.00	86.19	0.00
DISCCART	269209.00	5071525.00	80.84	0.00
DISCCART	269409.00	5071525.00	80.57	0.00
DISCCART	269609.00	5071525.00	80.25	0.00
DISCCART	269809.00	5071525.00	80.00	0.00
DISCCART	270009.00	5071525.00	80.00	0.00
DISCCART	270209.00	5071525.00	80.00	0.00
DISCCART	270409.00	5071525.00	80.00	0.00
DISCCART	270609.00	5071525.00	84.96	0.00
DISCCART	270809.00	5071525.00	88.51	0.00
DISCCART	271009.00	5071525.00	90.00	0.00
DISCCART	271209.00	5071525.00	90.00	0.00
DISCCART	271409.00	5071525.00	87.51	0.00
DISCCART	271609.00	5071525.00	84.04	0.00
DISCCART	271809.00	5071525.00	80.88	0.00
DISCCART	272009.00	5071525.00	80.00	0.00
DISCCART	272209.00	5071525.00	79.79	0.00
DISCCART	272409.00	5071525.00	78.06	0.00
DISCCART	272609.00	5071525.00	76.48	0.00
DISCCART	274009.00	5071525.00	77.44	0.00
DISCCART	274209.00	5071525.00	78.38	0.00
DISCCART	274409.00	5071525.00	78.62	0.00
DISCCART	274609.00	5071525.00	78.15	0.00
DISCCART	274809.00	5071525.00	77.68	0.00
DISCCART	275009.00	5071525.00	77.21	0.00
DISCCART	275209.00	5071525.00	76.86	0.00
DISCCART	275409.00	5071525.00	76.60	0.00
DISCCART	275609.00	5071525.00	76.21	0.00
DISCCART	275809.00	5071525.00	74.99	0.00
DISCCART	276009.00	5071525.00	73.89	0.00
DISCCART	276209.00	5071525.00	73.08	0.00
DISCCART	276409.00	5071525.00	72.29	0.00
DISCCART	276609.00	5071525.00	71.46	0.00
DISCCART	276809.00	5071525.00	70.58	0.00
DISCCART	277009.00	5071525.00	69.66	0.00
DISCCART	277209.00	5071525.00	68.62	0.00
DISCCART	269009.00	5071725.00	83.51	0.00
DISCCART	269209.00	5071725.00	82.08	0.00
DISCCART	269409.00	5071725.00	80.98	0.00
DISCCART	269609.00	5071725.00	80.28	0.00
DISCCART	269809.00	5071725.00	80.00	0.00
DISCCART	270009.00	5071725.00	80.00	0.00
DISCCART	270209.00	5071725.00	80.00	0.00
DISCCART	270409.00	5071725.00	80.00	0.00
DISCCART	270609.00	5071725.00	80.58	0.00
DISCCART	270809.00	5071725.00	84.67	0.00
DISCCART	271009.00	5071725.00	87.86	0.00
DISCCART	271209.00	5071725.00	89.11	0.00

DISCCART	271409.00	5071725.00	86.23	0.00
DISCCART	271609.00	5071725.00	83.30	0.00
DISCCART	271809.00	5071725.00	80.56	0.00
DISCCART	272009.00	5071725.00	80.00	0.00
DISCCART	272209.00	5071725.00	80.00	0.00
DISCCART	272409.00	5071725.00	78.95	0.00
DISCCART	272609.00	5071725.00	77.52	0.00
DISCCART	272809.00	5071725.00	77.45	0.00
DISCCART	273809.00	5071725.00	76.00	0.00
DISCCART	274009.00	5071725.00	76.94	0.00
DISCCART	274209.00	5071725.00	77.82	0.00
DISCCART	274409.00	5071725.00	78.09	0.00
DISCCART	274609.00	5071725.00	78.06	0.00
DISCCART	274809.00	5071725.00	77.59	0.00
DISCCART	275009.00	5071725.00	77.12	0.00
DISCCART	275209.00	5071725.00	76.81	0.00
DISCCART	275409.00	5071725.00	76.55	0.00
DISCCART	275609.00	5071725.00	76.30	0.00
DISCCART	275809.00	5071725.00	75.75	0.00
DISCCART	276009.00	5071725.00	74.84	0.00
DISCCART	276209.00	5071725.00	73.97	0.00
DISCCART	276409.00	5071725.00	73.04	0.00
DISCCART	276609.00	5071725.00	72.15	0.00
DISCCART	276809.00	5071725.00	71.27	0.00
DISCCART	277009.00	5071725.00	70.38	0.00
DISCCART	277209.00	5071725.00	69.45	0.00
DISCCART	269009.00	5071925.00	85.79	0.00
DISCCART	269209.00	5071925.00	84.50	0.00
DISCCART	269409.00	5071925.00	83.40	0.00
DISCCART	269609.00	5071925.00	82.29	0.00
DISCCART	269809.00	5071925.00	80.26	0.00
DISCCART	270009.00	5071925.00	80.00	0.00
DISCCART	270209.00	5071925.00	80.00	0.00
DISCCART	270409.00	5071925.00	80.00	0.00
DISCCART	270609.00	5071925.00	80.00	0.00
DISCCART	270809.00	5071925.00	81.90	0.00
DISCCART	271009.00	5071925.00	84.79	0.00
DISCCART	271209.00	5071925.00	85.80	0.00
DISCCART	271409.00	5071925.00	82.94	0.00
DISCCART	271609.00	5071925.00	82.56	0.00
DISCCART	271809.00	5071925.00	81.45	0.00
DISCCART	272009.00	5071925.00	80.00	0.00
DISCCART	272209.00	5071925.00	80.00	0.00
DISCCART	272409.00	5071925.00	79.98	0.00
DISCCART	272609.00	5071925.00	78.61	0.00
DISCCART	272809.00	5071925.00	78.32	0.00
DISCCART	273009.00	5071925.00	77.77	0.00
DISCCART	273609.00	5071925.00	74.55	0.00
DISCCART	273809.00	5071925.00	75.49	0.00
DISCCART	274009.00	5071925.00	76.44	0.00
DISCCART	274209.00	5071925.00	77.25	0.00
DISCCART	274409.00	5071925.00	77.55	0.00
DISCCART	274609.00	5071925.00	77.53	0.00
DISCCART	274809.00	5071925.00	77.51	0.00
DISCCART	275009.00	5071925.00	77.04	0.00
DISCCART	275209.00	5071925.00	76.76	0.00
DISCCART	275409.00	5071925.00	76.51	0.00
DISCCART	275609.00	5071925.00	76.26	0.00
DISCCART	275809.00	5071925.00	76.02	0.00
DISCCART	276009.00	5071925.00	75.69	0.00
DISCCART	276209.00	5071925.00	74.80	0.00
DISCCART	276409.00	5071925.00	73.92	0.00
DISCCART	276609.00	5071925.00	73.04	0.00
DISCCART	276809.00	5071925.00	72.16	0.00
DISCCART	277009.00	5071925.00	71.21	0.00
DISCCART	277209.00	5071925.00	70.00	0.00
DISCCART	269009.00	5072125.00	88.26	0.00
DISCCART	269209.00	5072125.00	86.91	0.00
DISCCART	269409.00	5072125.00	85.81	0.00
DISCCART	269609.00	5072125.00	83.75	0.00
DISCCART	269809.00	5072125.00	81.10	0.00

DISCCART	270009.00	5072125.00	81.04	0.00
DISCCART	270209.00	5072125.00	80.79	0.00
DISCCART	270409.00	5072125.00	80.00	0.00
DISCCART	270609.00	5072125.00	80.00	0.00
DISCCART	270809.00	5072125.00	80.00	0.00
DISCCART	271009.00	5072125.00	81.35	0.00
DISCCART	271209.00	5072125.00	82.49	0.00
DISCCART	271409.00	5072125.00	81.36	0.00
DISCCART	271609.00	5072125.00	81.13	0.00
DISCCART	271809.00	5072125.00	80.91	0.00
DISCCART	272009.00	5072125.00	80.00	0.00
DISCCART	272209.00	5072125.00	80.00	0.00
DISCCART	272409.00	5072125.00	80.00	0.00
DISCCART	272609.00	5072125.00	79.74	0.00
DISCCART	272809.00	5072125.00	79.19	0.00
DISCCART	273009.00	5072125.00	78.64	0.00
DISCCART	273209.00	5072125.00	77.54	0.00
DISCCART	273609.00	5072125.00	74.05	0.00
DISCCART	273809.00	5072125.00	74.99	0.00
DISCCART	274009.00	5072125.00	75.90	0.00
DISCCART	274209.00	5072125.00	76.69	0.00
DISCCART	274409.00	5072125.00	77.01	0.00
DISCCART	274609.00	5072125.00	76.99	0.00
DISCCART	274809.00	5072125.00	76.97	0.00
DISCCART	275009.00	5072125.00	76.98	0.00
DISCCART	275209.00	5072125.00	76.74	0.00
DISCCART	275409.00	5072125.00	76.50	0.00
DISCCART	275609.00	5072125.00	76.25	0.00
DISCCART	275809.00	5072125.00	76.01	0.00
DISCCART	276009.00	5072125.00	76.00	0.00
DISCCART	276209.00	5072125.00	75.70	0.00
DISCCART	276409.00	5072125.00	74.82	0.00
DISCCART	276609.00	5072125.00	73.94	0.00
DISCCART	276809.00	5072125.00	73.06	0.00
DISCCART	277009.00	5072125.00	72.02	0.00
DISCCART	277209.00	5072125.00	70.82	0.00
DISCCART	269009.00	5072325.00	90.00	0.00
DISCCART	269209.00	5072325.00	89.32	0.00
DISCCART	269409.00	5072325.00	87.38	0.00
DISCCART	269609.00	5072325.00	85.43	0.00
DISCCART	269809.00	5072325.00	83.89	0.00
DISCCART	270009.00	5072325.00	84.28	0.00
DISCCART	270209.00	5072325.00	83.43	0.00
DISCCART	270409.00	5072325.00	82.20	0.00
DISCCART	270609.00	5072325.00	80.47	0.00
DISCCART	270809.00	5072325.00	80.00	0.00
DISCCART	271009.00	5072325.00	80.00	0.00
DISCCART	271209.00	5072325.00	80.00	0.00
DISCCART	271409.00	5072325.00	80.00	0.00
DISCCART	271609.00	5072325.00	80.00	0.00
DISCCART	271809.00	5072325.00	80.00	0.00
DISCCART	272009.00	5072325.00	80.00	0.00
DISCCART	272209.00	5072325.00	80.00	0.00
DISCCART	272409.00	5072325.00	80.00	0.00
DISCCART	272609.00	5072325.00	80.00	0.00
DISCCART	272809.00	5072325.00	80.00	0.00
DISCCART	273009.00	5072325.00	79.52	0.00
DISCCART	273209.00	5072325.00	78.64	0.00
DISCCART	273409.00	5072325.00	76.73	0.00
DISCCART	273609.00	5072325.00	74.83	0.00
DISCCART	273809.00	5072325.00	74.49	0.00
DISCCART	274009.00	5072325.00	75.33	0.00
DISCCART	274209.00	5072325.00	76.12	0.00
DISCCART	274409.00	5072325.00	76.47	0.00
DISCCART	274609.00	5072325.00	76.45	0.00
DISCCART	274809.00	5072325.00	76.63	0.00
DISCCART	275009.00	5072325.00	76.82	0.00
DISCCART	275209.00	5072325.00	76.73	0.00
DISCCART	275409.00	5072325.00	76.49	0.00
DISCCART	275609.00	5072325.00	76.25	0.00
DISCCART	275809.00	5072325.00	76.01	0.00

DISCCART	276009.00	5072325.00	76.00	0.00
DISCCART	276209.00	5072325.00	76.00	0.00
DISCCART	276409.00	5072325.00	75.71	0.00
DISCCART	276609.00	5072325.00	74.83	0.00
DISCCART	276809.00	5072325.00	73.95	0.00
DISCCART	277009.00	5072325.00	72.83	0.00
DISCCART	277209.00	5072325.00	71.88	0.00
DISCCART	269009.00	5072525.00	90.00	0.00
DISCCART	269209.00	5072525.00	90.00	0.00
DISCCART	269409.00	5072525.00	89.94	0.00
DISCCART	269609.00	5072525.00	87.87	0.00
DISCCART	269809.00	5072525.00	87.09	0.00
DISCCART	270009.00	5072525.00	87.05	0.00
DISCCART	270209.00	5072525.00	85.80	0.00
DISCCART	270409.00	5072525.00	83.80	0.00
DISCCART	270609.00	5072525.00	82.29	0.00
DISCCART	270809.00	5072525.00	80.41	0.00
DISCCART	271009.00	5072525.00	80.00	0.00
DISCCART	271209.00	5072525.00	80.00	0.00
DISCCART	271409.00	5072525.00	80.00	0.00
DISCCART	271609.00	5072525.00	80.00	0.00
DISCCART	271809.00	5072525.00	80.00	0.00
DISCCART	272009.00	5072525.00	80.00	0.00
DISCCART	272209.00	5072525.00	80.00	0.00
DISCCART	272409.00	5072525.00	80.00	0.00
DISCCART	272609.00	5072525.00	80.00	0.00
DISCCART	272809.00	5072525.00	80.00	0.00
DISCCART	273009.00	5072525.00	80.00	0.00
DISCCART	273209.00	5072525.00	79.73	0.00
DISCCART	273409.00	5072525.00	77.83	0.00
DISCCART	273609.00	5072525.00	75.98	0.00
DISCCART	273809.00	5072525.00	74.33	0.00
DISCCART	274009.00	5072525.00	75.15	0.00
DISCCART	274209.00	5072525.00	75.97	0.00
DISCCART	274409.00	5072525.00	76.08	0.00
DISCCART	274609.00	5072525.00	76.26	0.00
DISCCART	274809.00	5072525.00	76.45	0.00
DISCCART	275009.00	5072525.00	76.63	0.00
DISCCART	275209.00	5072525.00	76.58	0.00
DISCCART	275409.00	5072525.00	76.49	0.00
DISCCART	275609.00	5072525.00	76.25	0.00
DISCCART	275809.00	5072525.00	76.01	0.00
DISCCART	276009.00	5072525.00	76.00	0.00
DISCCART	276209.00	5072525.00	76.00	0.00
DISCCART	276409.00	5072525.00	76.00	0.00
DISCCART	276609.00	5072525.00	75.73	0.00
DISCCART	276809.00	5072525.00	74.84	0.00
DISCCART	277009.00	5072525.00	73.83	0.00
DISCCART	277209.00	5072525.00	72.99	0.00
DISCCART	269009.00	5072725.00	90.00	0.00
DISCCART	269209.00	5072725.00	90.00	0.00
DISCCART	269409.00	5072725.00	89.61	0.00
DISCCART	269609.00	5072725.00	90.00	0.00
DISCCART	269809.00	5072725.00	90.69	0.00
DISCCART	270009.00	5072725.00	89.40	0.00
DISCCART	270209.00	5072725.00	87.15	0.00
DISCCART	270409.00	5072725.00	85.39	0.00
DISCCART	270609.00	5072725.00	83.60	0.00
DISCCART	270809.00	5072725.00	81.03	0.00
DISCCART	271009.00	5072725.00	80.05	0.00
DISCCART	271209.00	5072725.00	80.00	0.00
DISCCART	271409.00	5072725.00	80.00	0.00
DISCCART	271609.00	5072725.00	80.00	0.00
DISCCART	271809.00	5072725.00	80.00	0.00
DISCCART	272009.00	5072725.00	80.00	0.00
DISCCART	272209.00	5072725.00	80.01	0.00
DISCCART	272409.00	5072725.00	80.09	0.00
DISCCART	272609.00	5072725.00	80.16	0.00
DISCCART	272809.00	5072725.00	80.13	0.00
DISCCART	273009.00	5072725.00	80.04	0.00
DISCCART	273209.00	5072725.00	80.00	0.00

DISCCART	273409.00	5072725.00	79.70	0.00
DISCCART	273609.00	5072725.00	78.26	0.00
DISCCART	273809.00	5072725.00	77.38	0.00
DISCCART	274009.00	5072725.00	77.72	0.00
DISCCART	274209.00	5072725.00	74.58	0.00
DISCCART	274409.00	5072725.00	74.87	0.00
DISCCART	274609.00	5072725.00	76.08	0.00
DISCCART	274809.00	5072725.00	76.26	0.00
DISCCART	275009.00	5072725.00	76.45	0.00
DISCCART	275209.00	5072725.00	76.43	0.00
DISCCART	275409.00	5072725.00	76.34	0.00
DISCCART	275609.00	5072725.00	76.24	0.00
DISCCART	275809.00	5072725.00	76.00	0.00
DISCCART	276009.00	5072725.00	76.00	0.00
DISCCART	276209.00	5072725.00	76.00	0.00
DISCCART	276409.00	5072725.00	76.00	0.00
DISCCART	276609.00	5072725.00	76.00	0.00
DISCCART	276809.00	5072725.00	75.73	0.00
DISCCART	277009.00	5072725.00	74.79	0.00
DISCCART	277209.00	5072725.00	73.86	0.00
DISCCART	269009.00	5072925.00	90.00	0.00
DISCCART	269209.00	5072925.00	90.00	0.00
DISCCART	269409.00	5072925.00	88.17	0.00
DISCCART	269609.00	5072925.00	90.00	0.00
DISCCART	269809.00	5072925.00	97.67	0.00
DISCCART	270009.00	5072925.00	90.00	0.00
DISCCART	270209.00	5072925.00	87.69	0.00
DISCCART	270409.00	5072925.00	85.10	0.00
DISCCART	270609.00	5072925.00	82.52	0.00
DISCCART	270809.00	5072925.00	80.00	0.00
DISCCART	271009.00	5072925.00	80.46	0.00
DISCCART	271209.00	5072925.00	80.06	0.00
DISCCART	271409.00	5072925.00	80.00	0.00
DISCCART	271609.00	5072925.00	80.00	0.00
DISCCART	271809.00	5072925.00	80.09	0.00
DISCCART	272009.00	5072925.00	80.19	0.00
DISCCART	272209.00	5072925.00	80.23	0.00
DISCCART	272409.00	5072925.00	80.30	0.00
DISCCART	272609.00	5072925.00	80.37	0.00
DISCCART	272809.00	5072925.00	80.35	0.00
DISCCART	273009.00	5072925.00	80.24	0.00
DISCCART	273209.00	5072925.00	80.10	0.00
DISCCART	273409.00	5072925.00	80.00	0.00
DISCCART	273609.00	5072925.00	80.00	0.00
DISCCART	273809.00	5072925.00	78.25	0.00
DISCCART	274009.00	5072925.00	75.10	0.00
DISCCART	274209.00	5072925.00	72.34	0.00
DISCCART	274409.00	5072925.00	72.94	0.00
DISCCART	274609.00	5072925.00	74.90	0.00
DISCCART	274809.00	5072925.00	76.08	0.00
DISCCART	275009.00	5072925.00	76.27	0.00
DISCCART	275209.00	5072925.00	76.27	0.00
DISCCART	275409.00	5072925.00	76.19	0.00
DISCCART	275609.00	5072925.00	76.10	0.00
DISCCART	275809.00	5072925.00	76.00	0.00
DISCCART	276009.00	5072925.00	75.96	0.00
DISCCART	276209.00	5072925.00	75.87	0.00
DISCCART	276409.00	5072925.00	75.79	0.00
DISCCART	276609.00	5072925.00	75.71	0.00
DISCCART	276809.00	5072925.00	75.65	0.00
DISCCART	277009.00	5072925.00	75.65	0.00
DISCCART	277209.00	5072925.00	74.72	0.00
DISCCART	269009.00	5073125.00	100.00	0.00
DISCCART	269209.00	5073125.00	97.27	0.00
DISCCART	269409.00	5073125.00	90.00	0.00
DISCCART	269609.00	5073125.00	90.00	0.00
DISCCART	269809.00	5073125.00	92.44	0.00
DISCCART	270009.00	5073125.00	89.31	0.00
DISCCART	270209.00	5073125.00	85.93	0.00
DISCCART	270409.00	5073125.00	84.01	0.00
DISCCART	270609.00	5073125.00	81.43	0.00

DISCCART	270809.00	5073125.00	80.27	0.00
DISCCART	271009.00	5073125.00	80.88	0.00
DISCCART	271209.00	5073125.00	80.44	0.00
DISCCART	271409.00	5073125.00	80.00	0.00
DISCCART	271609.00	5073125.00	80.17	0.00
DISCCART	271809.00	5073125.00	80.37	0.00
DISCCART	272009.00	5073125.00	80.46	0.00
DISCCART	272209.00	5073125.00	80.48	0.00
DISCCART	272409.00	5073125.00	80.50	0.00
DISCCART	272609.00	5073125.00	80.58	0.00
DISCCART	272809.00	5073125.00	80.58	0.00
DISCCART	273009.00	5073125.00	80.44	0.00
DISCCART	273209.00	5073125.00	80.27	0.00
DISCCART	273409.00	5073125.00	80.00	0.00
DISCCART	273609.00	5073125.00	80.00	0.00
DISCCART	273809.00	5073125.00	78.91	0.00
DISCCART	274009.00	5073125.00	72.66	0.00
DISCCART	274209.00	5073125.00	70.68	0.00
DISCCART	274409.00	5073125.00	71.03	0.00
DISCCART	274609.00	5073125.00	72.97	0.00
DISCCART	274809.00	5073125.00	74.92	0.00
DISCCART	275009.00	5073125.00	76.08	0.00
DISCCART	275209.00	5073125.00	76.12	0.00
DISCCART	275409.00	5073125.00	76.03	0.00
DISCCART	275609.00	5073125.00	75.47	0.00
DISCCART	275809.00	5073125.00	75.06	0.00
DISCCART	276009.00	5073125.00	75.60	0.00
DISCCART	276209.00	5073125.00	75.52	0.00
DISCCART	276409.00	5073125.00	75.43	0.00
DISCCART	276609.00	5073125.00	75.35	0.00
DISCCART	276809.00	5073125.00	75.29	0.00
DISCCART	277009.00	5073125.00	75.29	0.00
DISCCART	277209.00	5073125.00	75.30	0.00
DISCCART	269009.00	5073325.00	100.00	0.00
DISCCART	269209.00	5073325.00	97.47	0.00
DISCCART	269409.00	5073325.00	92.94	0.00
DISCCART	269609.00	5073325.00	90.00	0.00
DISCCART	269809.00	5073325.00	90.00	0.00
DISCCART	270009.00	5073325.00	88.17	0.00
DISCCART	270209.00	5073325.00	84.04	0.00
DISCCART	270409.00	5073325.00	81.71	0.00
DISCCART	270609.00	5073325.00	80.34	0.00
DISCCART	270809.00	5073325.00	80.43	0.00
DISCCART	271009.00	5073325.00	80.67	0.00
DISCCART	271209.00	5073325.00	80.26	0.00
DISCCART	271409.00	5073325.00	80.02	0.00
DISCCART	271609.00	5073325.00	80.36	0.00
DISCCART	271809.00	5073325.00	80.64	0.00
DISCCART	272009.00	5073325.00	80.72	0.00
DISCCART	272209.00	5073325.00	80.74	0.00
DISCCART	272409.00	5073325.00	80.76	0.00
DISCCART	272609.00	5073325.00	80.78	0.00
DISCCART	272809.00	5073325.00	80.79	0.00
DISCCART	273009.00	5073325.00	80.56	0.00
DISCCART	273209.00	5073325.00	80.19	0.00
DISCCART	273409.00	5073325.00	80.00	0.00
DISCCART	273609.00	5073325.00	80.00	0.00
DISCCART	273809.00	5073325.00	80.00	0.00
DISCCART	274009.00	5073325.00	77.00	0.00
DISCCART	274209.00	5073325.00	70.00	0.00
DISCCART	274409.00	5073325.00	70.00	0.00
DISCCART	274609.00	5073325.00	71.15	0.00
DISCCART	274809.00	5073325.00	73.06	0.00
DISCCART	275009.00	5073325.00	74.97	0.00
DISCCART	275209.00	5073325.00	75.63	0.00
DISCCART	275409.00	5073325.00	74.77	0.00
DISCCART	275609.00	5073325.00	73.90	0.00
DISCCART	275809.00	5073325.00	73.99	0.00
DISCCART	276009.00	5073325.00	74.62	0.00
DISCCART	276209.00	5073325.00	75.16	0.00
DISCCART	276409.00	5073325.00	75.08	0.00



DISCCART	276609.00	5073325.00	74.99	0.00
DISCCART	276809.00	5073325.00	74.93	0.00
DISCCART	277009.00	5073325.00	74.94	0.00
DISCCART	277209.00	5073325.00	74.94	0.00
DISCCART	269009.00	5073525.00	97.76	0.00
DISCCART	269209.00	5073525.00	91.01	0.00
DISCCART	269409.00	5073525.00	90.00	0.00
DISCCART	269609.00	5073525.00	95.02	0.00
DISCCART	269809.00	5073525.00	100.00	0.00
DISCCART	270009.00	5073525.00	87.41	0.00
DISCCART	270209.00	5073525.00	81.58	0.00
DISCCART	270409.00	5073525.00	80.00	0.00
DISCCART	270609.00	5073525.00	80.00	0.00
DISCCART	270809.00	5073525.00	80.12	0.00
DISCCART	271009.00	5073525.00	80.23	0.00
DISCCART	271209.00	5073525.00	80.02	0.00
DISCCART	271409.00	5073525.00	80.19	0.00
DISCCART	271609.00	5073525.00	80.53	0.00
DISCCART	271809.00	5073525.00	80.87	0.00
DISCCART	272009.00	5073525.00	80.98	0.00
DISCCART	272209.00	5073525.00	81.00	0.00
DISCCART	272409.00	5073525.00	80.98	0.00
DISCCART	272609.00	5073525.00	80.96	0.00
DISCCART	272809.00	5073525.00	80.85	0.00
DISCCART	273009.00	5073525.00	80.48	0.00
DISCCART	273209.00	5073525.00	80.10	0.00
DISCCART	273409.00	5073525.00	80.00	0.00
DISCCART	273609.00	5073525.00	80.00	0.00
DISCCART	273809.00	5073525.00	80.00	0.00
DISCCART	274009.00	5073525.00	76.93	0.00
DISCCART	274209.00	5073525.00	72.09	0.00
DISCCART	274409.00	5073525.00	70.00	0.00
DISCCART	274609.00	5073525.00	70.93	0.00
DISCCART	274809.00	5073525.00	72.57	0.00
DISCCART	275009.00	5073525.00	73.76	0.00
DISCCART	275209.00	5073525.00	74.15	0.00
DISCCART	275409.00	5073525.00	73.21	0.00
DISCCART	275609.00	5073525.00	72.34	0.00
DISCCART	275809.00	5073525.00	72.93	0.00
DISCCART	276009.00	5073525.00	73.60	0.00
DISCCART	276209.00	5073525.00	74.15	0.00
DISCCART	276409.00	5073525.00	74.70	0.00
DISCCART	276609.00	5073525.00	74.64	0.00
DISCCART	276809.00	5073525.00	74.58	0.00
DISCCART	277009.00	5073525.00	74.58	0.00
DISCCART	277209.00	5073525.00	74.58	0.00
** DESCRREC	"R1" ""			
DISCCART	272038.44	5070145.56	75.29	1.50
** DESCRREC	"R2" ""			
DISCCART	271516.63	5070936.35	83.25	1.50
** DESCRREC	"R3" ""			
DISCCART	272600.69	5071904.86	79.03	1.50
** DESCRREC	"R4" ""			
DISCCART	273650.41	5072169.67	78.22	1.50
** Discrete Cartesian Plant Boundary - Primary Receptors				
** Plant Boundary Name LIMPRO				
** DESCRREC	"FENCEPRI" "Cartesian plant boundary Primary Receptors"			
DISCCART	271840.32	5070490.76	0.00	1.50
DISCCART	271757.78	5070573.62	0.00	1.50
DISCCART	271897.82	5070704.56	0.00	1.50
DISCCART	272853.22	5071592.46	0.00	1.50
DISCCART	272964.22	5071633.96	0.00	1.50
DISCCART	272922.52	5071678.06	0.00	1.50
DISCCART	272999.02	5071729.16	0.00	1.50
DISCCART	273109.92	5071864.36	0.00	1.50
DISCCART	273241.52	5072111.36	0.00	1.50
DISCCART	273398.72	5072248.06	0.00	1.50
DISCCART	273533.12	5072148.96	0.00	1.50
DISCCART	273319.72	5072028.56	0.00	1.50
DISCCART	274163.12	5071136.76	0.00	1.50
DISCCART	272645.32	5069708.46	0.00	1.50

RE FINISHED

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\*\* ISC-PRIME Meteorology Pathway

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ME STARTING

INPUTFIL mira1998.txt  
ANEMHGHT 10 METERS  
SURFDATA 25000 1998  
UAIRDATA 23118 1998  
DAYRANGE 1/1-3/23  
DAYRANGE 3/25-4/24  
DAYRANGE 4/26-12/31

ME FINISHED

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\*\* ISC-PRIME Output Pathway

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\*\*

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OU STARTING

RECTABLE ALLAVE 1ST  
RECTABLE 1 1ST  
MAXTABLE ALLAVE 50  
\*\* Auto-Generated Plotfiles  
PLOTFILE 1 ALL 1ST 1998\_SRT.PR\01H1GALL.PLT  
PLOTFILE PERIOD ALL 1998\_SRT.PR\PE00GALL.PLT

OU FINISHED

\*\*\*\*\*

\*\*\* SETUP Finishes Successfully \*\*\*

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1 \*\*\* ISC3P - VERSION 04269 \*\*\* \*\* DISPERSION ATMOSPHERIQUE DES SRT (STE-SOPHIE - ANNÉE MÉTÉO  
1998) \*\*\*

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PAGE 1

\*\*MODELOPTs: CONC                   RURAL ELEV FLGPOL DFAULT

\*\*\* MODEL SETUP OPTIONS SUMMARY \*\*\*

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\*\*Intermediate Terrain Processing is Selected

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

-- SCAVENGING/DEPOSITION LOGIC --

\*\*Model Uses NO DRY DEPLETION. DDPLETE = F

\*\*Model Uses NO WET DEPLETION. WDPLETE = F

\*\*NO WET SCAVENGING Data Provided.

\*\*Model Does NOT Use GRIDDED TERRAIN Data for Depletion Calculations

\*\*Model Uses RURAL Dispersion.

\*\*Model Uses Regulatory DEFAULT Options:

1. Final Plume Rise.
2. Stack-tip Downwash.
3. Buoyancy-induced Dispersion.
4. Use Calms Processing Routine.
5. Not Use Missing Data Processing Routine.
6. Default Wind Profile Exponents.
7. Default Vertical Potential Temperature Gradients.
8. "Upper Bound" Values for Supersquat Buildings.
9. No Exponential Decay for RURAL Mode

\*\*Model Accepts Receptors on ELEV Terrain.

\*\*Model Accepts FLAGPOLE Receptor Heights.

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

\*\*This Run Includes: 12 Source(s); 1 Source Group(s); and 1126 Receptor(s)

\*\*The Model Assumes A Pollutant Type of: SRT

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

\*\*Output Options Selected:

Model Outputs Tables of PERIOD Averages by Receptor  
Model Outputs Tables of Highest Short Term Values by Receptor (RECTABLE Keyword)  
Model Outputs Tables of Overall Maximum Short Term Values (MAXTABLE Keyword)  
Model Outputs External File(s) of High Values for Plotting (PLOTFILE Keyword)

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

\*\*Misc. Inputs: Anem. Hgt. (m) = 10.00 ; Decay Coef. = 0.000 ; Rot. Angle = 0.0  
Emission Units = GRAMS/SEC ; Emission Rate Unit Factor = 0.10000E+07  
Output Units = MICROGRAMS/M\*\*3

1 \*\*\* ISC3P - VERSION 04269 \*\*\* \*\* DISPERSION ATMOSPHERIQUE DES SRT (STE-SOPHIE - ANNÉE MÉTÉO  
1998) \*\*\*

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\*\*MODELOPTs: CONC RURAL ELEV FLGPOL DFAULT

\*\*\* POINT SOURCE DATA \*\*\*

NUMBER	EMISSION RATE	BASE	STACK	STACK	STACK	STACK	BUILDING			
EMISSION RATE	SOURCE PART. (GRAMS/SEC)	X	Y	ELEV.	HEIGHT	TEMP.	EXIT VEL.	DIAMETER	EXISTS	
SCALAR VARY	ID	CATS.	(METERS)	(METERS)	(METERS)	(METERS)	(DEG.K)	(M/SEC)	(METERS)	BY

T2600	0	0.11000E-02	273499.0	5070560.0	74.6	12.19	1144.00	8.65	3.05	NO
T5500	0	0.26000E-02	272783.0	5071396.0	74.3	18.29	1144.00	11.85	3.96	NO
TOR_NO1	0	0.13000E-02	272780.0	5071400.0	74.3	12.19	1144.00	8.21	3.35	NO
TOR_NO2	0	0.13000E-02	272787.0	5071389.0	74.3	12.19	1144.00	8.21	3.35	NO

1 \*\*\* ISC3P - VERSION 04269 \*\*\* \*\* DISPERSION ATMOSPHERIQUE DES SRT (STE-SOPHIE - ANNÉE MÉTÉO  
1998) \*\*\*

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\*\*MODELOPTs: CONC RURAL ELEV FLGPOL DFAULT

\*\*\* AREA SOURCE DATA \*\*\*

NUMBER	EMISSION RATE	COORD (SW CORNER)	BASE	RELEASE	X-DIM	Y-DIM	ORIENT.	INIT.	
EMISSION RATE	SOURCE PART. (GRAMS/SEC)	X	Y	ELEV.	HEIGHT OF AREA	OF AREA	OF AREA	SZ	
SCALAR VARY	ID	CATS.	/METER**2)	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)	(DEG.)

ZONE1A	0	0.54644E-08	273105.4	5071003.5	74.5	0.00	309.00	471.00	-43.00	0.00
ZONE2A	0	0.54775E-08	273501.0	5070555.0	74.5	0.00	490.00	598.00	-43.00	0.00
ZONE3A_1	0	0.76024E-08	273877.0	5070912.0	75.6	0.00	341.00	952.00	-41.79	0.00
ZONE3A_2	0	0.76024E-08	273356.7	5071238.0	76.0	0.00	159.00	267.00	-43.00	0.00
ZONE4	0	0.75934E-08	272796.7	5070601.0	74.5	0.00	479.00	648.00	-44.00	0.00
ZONE5_A	0	0.28875E-07	273126.1	5070249.5	75.5	0.00	479.00	486.57	-44.00	0.00
ZONE5_B	0	0.28875E-07	272645.0	5069788.0	75.5	0.00	666.46	485.58	-44.00	0.00
ZONE5_C	0	0.28875E-07	272297.2	5070129.0	76.0	0.00	768.00	648.99	-43.60	0.00

1 \*\*\* ISC3P - VERSION 04269 \*\*\* \*\*\* DISPERSION ATMOSPHERIQUE DES SRT (STE-SOPHIE - ANNÉE MÉTÉO 1998) \*\*\*

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\*\*MODELOPTs: CONC RURAL ELEV FLGPOL DFAULT

\*\*\* SOURCE IDs DEFINING SOURCE GROUPS \*\*\*

GROUP ID SOURCE IDs

ALL T2600 , T5500 , TOR\_NO1 , TOR\_NO2 , ZONE1A , ZONE2A , ZONE3A\_1, ZONE3A\_2, ZONE4 , ZONE5\_A, ZONE5\_B , ZONE5\_C ,

1 \*\*\* ISC3P - VERSION 04269 \*\*\* \*\*\* DISPERSION ATMOSPHERIQUE DES SRT (STE-SOPHIE - ANNÉE MÉTÉO 1998) \*\*\*

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\*\*MODELOPTs: CONC RURAL ELEV FLGPOL DFAULT

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

( 269009.0, 5068125.0,	72.9,	0.0);	( 269209.0, 5068125.0,	73.2,	0.0);
( 269409.0, 5068125.0,	73.4,	0.0);	( 269609.0, 5068125.0,	73.6,	0.0);
( 269809.0, 5068125.0,	73.9,	0.0);	( 270009.0, 5068125.0,	73.5,	0.0);
( 270209.0, 5068125.0,	72.9,	0.0);	( 270409.0, 5068125.0,	72.0,	0.0);
( 270609.0, 5068125.0,	71.3,	0.0);	( 270809.0, 5068125.0,	70.5,	0.0);
( 271009.0, 5068125.0,	70.3,	0.0);	( 271209.0, 5068125.0,	70.4,	0.0);
( 271409.0, 5068125.0,	70.0,	0.0);	( 271609.0, 5068125.0,	70.0,	0.0);
( 271809.0, 5068125.0,	70.0,	0.0);	( 272009.0, 5068125.0,	70.0,	0.0);
( 272209.0, 5068125.0,	70.6,	0.0);	( 272409.0, 5068125.0,	70.7,	0.0);
( 272609.0, 5068125.0,	70.7,	0.0);	( 272809.0, 5068125.0,	70.6,	0.0);
( 273009.0, 5068125.0,	70.0,	0.0);	( 273209.0, 5068125.0,	69.9,	0.0);
( 273409.0, 5068125.0,	68.9,	0.0);	( 273609.0, 5068125.0,	67.8,	0.0);
( 273809.0, 5068125.0,	66.8,	0.0);	( 274009.0, 5068125.0,	65.7,	0.0);
( 274209.0, 5068125.0,	64.7,	0.0);	( 274409.0, 5068125.0,	63.6,	0.0);
( 274609.0, 5068125.0,	62.6,	0.0);	( 274809.0, 5068125.0,	61.8,	0.0);
( 275009.0, 5068125.0,	61.4,	0.0);	( 275209.0, 5068125.0,	61.3,	0.0);
( 275409.0, 5068125.0,	60.7,	0.0);	( 275609.0, 5068125.0,	60.1,	0.0);
( 275809.0, 5068125.0,	60.0,	0.0);	( 276009.0, 5068125.0,	60.0,	0.0);
( 276209.0, 5068125.0,	60.0,	0.0);	( 276409.0, 5068125.0,	60.0,	0.0);
( 276609.0, 5068125.0,	60.0,	0.0);	( 276809.0, 5068125.0,	60.0,	0.0);
( 277009.0, 5068125.0,	60.0,	0.0);	( 277209.0, 5068125.0,	60.0,	0.0);
( 269009.0, 5068325.0,	77.8,	0.0);	( 269209.0, 5068325.0,	76.8,	0.0);
( 269409.0, 5068325.0,	77.1,	0.0);	( 269609.0, 5068325.0,	77.3,	0.0);
( 269809.0, 5068325.0,	76.4,	0.0);	( 270009.0, 5068325.0,	76.1,	0.0);
( 270209.0, 5068325.0,	75.5,	0.0);	( 270409.0, 5068325.0,	74.6,	0.0);
( 270609.0, 5068325.0,	73.7,	0.0);	( 270809.0, 5068325.0,	72.7,	0.0);
( 271009.0, 5068325.0,	72.3,	0.0);	( 271209.0, 5068325.0,	72.5,	0.0);
( 271409.0, 5068325.0,	72.3,	0.0);	( 271609.0, 5068325.0,	71.6,	0.0);
( 271809.0, 5068325.0,	72.3,	0.0);	( 272009.0, 5068325.0,	72.8,	0.0);
( 272209.0, 5068325.0,	72.2,	0.0);	( 272409.0, 5068325.0,	71.6,	0.0);
( 272609.0, 5068325.0,	71.5,	0.0);	( 272809.0, 5068325.0,	71.4,	0.0);
( 273009.0, 5068325.0,	71.1,	0.0);	( 273209.0, 5068325.0,	70.0,	0.0);
( 273409.0, 5068325.0,	70.0,	0.0);	( 273609.0, 5068325.0,	69.0,	0.0);
( 273809.0, 5068325.0,	67.9,	0.0);	( 274009.0, 5068325.0,	66.9,	0.0);
( 274209.0, 5068325.0,	65.9,	0.0);	( 274409.0, 5068325.0,	64.8,	0.0);
( 274609.0, 5068325.0,	64.0,	0.0);	( 274809.0, 5068325.0,	63.3,	0.0);
( 275009.0, 5068325.0,	62.7,	0.0);	( 275209.0, 5068325.0,	62.2,	0.0);
( 275409.0, 5068325.0,	61.6,	0.0);	( 275609.0, 5068325.0,	61.0,	0.0);
( 275809.0, 5068325.0,	60.5,	0.0);	( 276009.0, 5068325.0,	60.0,	0.0);
( 276209.0, 5068325.0,	60.0,	0.0);	( 276409.0, 5068325.0,	60.0,	0.0);
( 276609.0, 5068325.0,	60.0,	0.0);	( 276809.0, 5068325.0,	60.0,	0.0);
( 277009.0, 5068325.0,	60.0,	0.0);	( 277209.0, 5068325.0,	60.0,	0.0);
( 269009.0, 5068525.0,	80.0,	0.0);	( 269209.0, 5068525.0,	80.0,	0.0);

( 269409.0, 5068525.0, 80.0, 0.0); ( 269609.0, 5068525.0, 79.4, 0.0);  
 ( 269809.0, 5068525.0, 78.8, 0.0); ( 270009.0, 5068525.0, 78.1, 0.0);  
 1 \*\*\* ISC3P - VERSION 04269 \*\*\* \*\*\* DISPERSION ATMOSPHERIQUE DES SRT (STE-SOPHIE - ANNÉE MÉTÉO  
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\*\*MODELOPTs: CONC

RURAL ELEV FLGPOL DFAULT

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

( 270209.0, 5068525.0, 77.5, 0.0);	( 270409.0, 5068525.0, 76.9, 0.0);
( 270609.0, 5068525.0, 76.0, 0.0);	( 270809.0, 5068525.0, 75.0, 0.0);
( 271009.0, 5068525.0, 74.1, 0.0);	( 271209.0, 5068525.0, 74.6, 0.0);
( 271409.0, 5068525.0, 74.7, 0.0);	( 271609.0, 5068525.0, 74.9, 0.0);
( 271809.0, 5068525.0, 75.4, 0.0);	( 272009.0, 5068525.0, 74.5, 0.0);
( 272209.0, 5068525.0, 73.6, 0.0);	( 272409.0, 5068525.0, 72.6, 0.0);
( 272609.0, 5068525.0, 71.0, 0.0);	( 272809.0, 5068525.0, 70.7, 0.0);
( 273009.0, 5068525.0, 71.2, 0.0);	( 273209.0, 5068525.0, 70.8, 0.0);
( 273409.0, 5068525.0, 70.0, 0.0);	( 273609.0, 5068525.0, 70.0, 0.0);
( 273809.0, 5068525.0, 69.1, 0.0);	( 274009.0, 5068525.0, 68.1, 0.0);
( 274209.0, 5068525.0, 67.0, 0.0);	( 274409.0, 5068525.0, 66.2, 0.0);
( 274609.0, 5068525.0, 65.5, 0.0);	( 274809.0, 5068525.0, 64.8, 0.0);
( 275009.0, 5068525.0, 64.0, 0.0);	( 275209.0, 5068525.0, 63.2, 0.0);
( 275409.0, 5068525.0, 62.6, 0.0);	( 275609.0, 5068525.0, 62.0, 0.0);
( 275809.0, 5068525.0, 61.4, 0.0);	( 276009.0, 5068525.0, 60.8, 0.0);
( 276209.0, 5068525.0, 60.2, 0.0);	( 276409.0, 5068525.0, 60.0, 0.0);
( 276609.0, 5068525.0, 60.0, 0.0);	( 276809.0, 5068525.0, 60.0, 0.0);
( 277009.0, 5068525.0, 60.6, 0.0);	( 277209.0, 5068525.0, 60.0, 0.0);
( 269009.0, 5068725.0, 79.7, 0.0);	( 269209.0, 5068725.0, 80.0, 0.0);
( 269409.0, 5068725.0, 80.0, 0.0);	( 269609.0, 5068725.0, 80.0, 0.0);
( 269809.0, 5068725.0, 80.0, 0.0);	( 270009.0, 5068725.0, 79.2, 0.0);
( 270209.0, 5068725.0, 78.7, 0.0);	( 270409.0, 5068725.0, 78.3, 0.0);
( 270609.0, 5068725.0, 77.9, 0.0);	( 270809.0, 5068725.0, 77.3, 0.0);
( 271009.0, 5068725.0, 76.4, 0.0);	( 271209.0, 5068725.0, 76.1, 0.0);
( 271409.0, 5068725.0, 76.7, 0.0);	( 271609.0, 5068725.0, 76.7, 0.0);
( 271809.0, 5068725.0, 76.2, 0.0);	( 272009.0, 5068725.0, 75.2, 0.0);
( 272209.0, 5068725.0, 74.3, 0.0);	( 272409.0, 5068725.0, 73.2, 0.0);
( 272609.0, 5068725.0, 71.8, 0.0);	( 272809.0, 5068725.0, 69.9, 0.0);
( 273009.0, 5068725.0, 68.1, 0.0);	( 273209.0, 5068725.0, 67.6, 0.0);
( 273409.0, 5068725.0, 68.8, 0.0);	( 273609.0, 5068725.0, 70.1, 0.0);
( 273809.0, 5068725.0, 70.0, 0.0);	( 274009.0, 5068725.0, 69.2, 0.0);
( 274209.0, 5068725.0, 68.3, 0.0);	( 274409.0, 5068725.0, 67.6, 0.0);
( 274609.0, 5068725.0, 66.7, 0.0);	( 274809.0, 5068725.0, 65.9, 0.0);
( 275009.0, 5068725.0, 65.0, 0.0);	( 275209.0, 5068725.0, 64.3, 0.0);
( 275409.0, 5068725.0, 63.6, 0.0);	( 275609.0, 5068725.0, 62.9, 0.0);
( 275809.0, 5068725.0, 62.3, 0.0);	( 276009.0, 5068725.0, 61.7, 0.0);
( 276209.0, 5068725.0, 61.2, 0.0);	( 276409.0, 5068725.0, 60.6, 0.0);
( 276609.0, 5068725.0, 60.0, 0.0);	( 276809.0, 5068725.0, 60.0, 0.0);
( 277009.0, 5068725.0, 60.0, 0.0);	( 277209.0, 5068725.0, 60.0, 0.0);
( 269009.0, 5068925.0, 79.1, 0.0);	( 269209.0, 5068925.0, 79.7, 0.0);
( 269409.0, 5068925.0, 80.0, 0.0);	( 269609.0, 5068925.0, 80.0, 0.0);
( 269809.0, 5068925.0, 80.2, 0.0);	( 270009.0, 5068925.0, 80.0, 0.0);
( 270209.0, 5068925.0, 79.7, 0.0);	( 270409.0, 5068925.0, 79.3, 0.0);
( 270609.0, 5068925.0, 79.0, 0.0);	( 270809.0, 5068925.0, 78.7, 0.0);
( 271009.0, 5068925.0, 78.2, 0.0);	( 271209.0, 5068925.0, 77.7, 0.0);

1 \*\*\* ISC3P - VERSION 04269 \*\*\* \*\*\* DISPERSION ATMOSPHERIQUE DES SRT (STE-SOPHIE - ANNÉE MÉTÉO  
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\*\*MODELOPTs: CONC

RURAL ELEV FLGPOL DFAULT

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

( 271409.0, 5068925.0, 77.6, 0.0);	( 271609.0, 5068925.0, 77.2, 0.0);
( 271809.0, 5068925.0, 76.8, 0.0);	( 272009.0, 5068925.0, 75.9, 0.0);

( 272209.0, 5068925.0, 75.0, 0.0);	( 272409.0, 5068925.0, 73.9, 0.0);
( 272609.0, 5068925.0, 72.5, 0.0);	( 272809.0, 5068925.0, 70.6, 0.0);
( 273009.0, 5068925.0, 68.8, 0.0);	( 273209.0, 5068925.0, 69.3, 0.0);
( 273409.0, 5068925.0, 70.7, 0.0);	( 273609.0, 5068925.0, 71.3, 0.0);
( 273809.0, 5068925.0, 70.9, 0.0);	( 274009.0, 5068925.0, 70.3, 0.0);
( 274209.0, 5068925.0, 69.5, 0.0);	( 274409.0, 5068925.0, 68.6, 0.0);
( 274609.0, 5068925.0, 67.8, 0.0);	( 274809.0, 5068925.0, 66.9, 0.0);
( 275009.0, 5068925.0, 66.1, 0.0);	( 275209.0, 5068925.0, 65.4, 0.0);
( 275409.0, 5068925.0, 64.7, 0.0);	( 275609.0, 5068925.0, 64.0, 0.0);
( 275809.0, 5068925.0, 63.3, 0.0);	( 276009.0, 5068925.0, 62.7, 0.0);
( 276209.0, 5068925.0, 62.1, 0.0);	( 276409.0, 5068925.0, 61.4, 0.0);
( 276609.0, 5068925.0, 60.8, 0.0);	( 276809.0, 5068925.0, 60.7, 0.0);
( 277009.0, 5068925.0, 60.6, 0.0);	( 277209.0, 5068925.0, 60.8, 0.0);
( 269009.0, 5069125.0, 78.6, 0.0);	( 269209.0, 5069125.0, 79.5, 0.0);
( 269409.0, 5069125.0, 80.0, 0.0);	( 269609.0, 5069125.0, 80.4, 0.0);
( 269809.0, 5069125.0, 80.8, 0.0);	( 270009.0, 5069125.0, 80.0, 0.0);
( 270209.0, 5069125.0, 79.8, 0.0);	( 270409.0, 5069125.0, 79.5, 0.0);
( 270609.0, 5069125.0, 79.1, 0.0);	( 270809.0, 5069125.0, 78.8, 0.0);
( 271009.0, 5069125.0, 78.5, 0.0);	( 271209.0, 5069125.0, 76.2, 0.0);
( 271409.0, 5069125.0, 77.6, 0.0);	( 271609.0, 5069125.0, 77.7, 0.0);
( 271809.0, 5069125.0, 77.3, 0.0);	( 272009.0, 5069125.0, 76.6, 0.0);
( 272209.0, 5069125.0, 75.6, 0.0);	( 272409.0, 5069125.0, 74.5, 0.0);
( 272609.0, 5069125.0, 73.2, 0.0);	( 272809.0, 5069125.0, 71.4, 0.0);
( 273009.0, 5069125.0, 70.2, 0.0);	( 273209.0, 5069125.0, 71.2, 0.0);
( 273409.0, 5069125.0, 72.5, 0.0);	( 273609.0, 5069125.0, 72.5, 0.0);
( 273809.0, 5069125.0, 71.9, 0.0);	( 274009.0, 5069125.0, 71.2, 0.0);
( 274209.0, 5069125.0, 70.4, 0.0);	( 274409.0, 5069125.0, 69.6, 0.0);
( 274609.0, 5069125.0, 68.8, 0.0);	( 274809.0, 5069125.0, 68.0, 0.0);
( 275009.0, 5069125.0, 67.1, 0.0);	( 275209.0, 5069125.0, 66.4, 0.0);
( 275409.0, 5069125.0, 65.8, 0.0);	( 275609.0, 5069125.0, 65.1, 0.0);
( 275809.0, 5069125.0, 64.3, 0.0);	( 276009.0, 5069125.0, 63.5, 0.0);
( 276209.0, 5069125.0, 62.8, 0.0);	( 276409.0, 5069125.0, 62.2, 0.0);
( 276609.0, 5069125.0, 61.6, 0.0);	( 276809.0, 5069125.0, 61.5, 0.0);
( 277009.0, 5069125.0, 61.5, 0.0);	( 277209.0, 5069125.0, 61.8, 0.0);
( 269009.0, 5069325.0, 78.7, 0.0);	( 269209.0, 5069325.0, 79.6, 0.0);
( 269409.0, 5069325.0, 80.0, 0.0);	( 269609.0, 5069325.0, 80.2, 0.0);
( 269809.0, 5069325.0, 80.1, 0.0);	( 270009.0, 5069325.0, 80.0, 0.0);
( 270209.0, 5069325.0, 79.9, 0.0);	( 270409.0, 5069325.0, 79.6, 0.0);
( 270609.0, 5069325.0, 79.3, 0.0);	( 270809.0, 5069325.0, 78.9, 0.0);
( 271009.0, 5069325.0, 78.2, 0.0);	( 271209.0, 5069325.0, 73.5, 0.0);
( 271409.0, 5069325.0, 75.3, 0.0);	( 271609.0, 5069325.0, 77.0, 0.0);
( 271809.0, 5069325.0, 77.8, 0.0);	( 272009.0, 5069325.0, 77.3, 0.0);
( 272209.0, 5069325.0, 76.2, 0.0);	( 272409.0, 5069325.0, 75.1, 0.0);

1 \*\*\* ISC3P - VERSION 04269 \*\*\* \*\*\* DISPERSION ATMOSPHERIQUE DES SRT (STE-SOPHIE - ANNÉE MÉTÉO 1998) \*\*\*

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\*\*MODELOPTs: CONC

RURAL ELEV FLGPOL DFAULT

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

( 272609.0, 5069325.0, 74.0, 0.0);	( 272809.0, 5069325.0, 72.1, 0.0);
( 273009.0, 5069325.0, 72.2, 0.0);	( 273209.0, 5069325.0, 73.1, 0.0);
( 273409.0, 5069325.0, 74.1, 0.0);	( 273609.0, 5069325.0, 73.5, 0.0);
( 273809.0, 5069325.0, 72.8, 0.0);	( 274009.0, 5069325.0, 72.0, 0.0);
( 274209.0, 5069325.0, 71.2, 0.0);	( 274409.0, 5069325.0, 70.3, 0.0);
( 274609.0, 5069325.0, 69.9, 0.0);	( 274809.0, 5069325.0, 69.0, 0.0);
( 275009.0, 5069325.0, 68.2, 0.0);	( 275209.0, 5069325.0, 67.5, 0.0);
( 275409.0, 5069325.0, 66.8, 0.0);	( 275609.0, 5069325.0, 66.0, 0.0);
( 275809.0, 5069325.0, 65.2, 0.0);	( 276009.0, 5069325.0, 64.4, 0.0);
( 276209.0, 5069325.0, 63.6, 0.0);	( 276409.0, 5069325.0, 62.9, 0.0);
( 276609.0, 5069325.0, 62.3, 0.0);	( 276809.0, 5069325.0, 62.2, 0.0);
( 277009.0, 5069325.0, 62.5, 0.0);	( 277209.0, 5069325.0, 62.8, 0.0);
( 269009.0, 5069525.0, 79.0, 0.0);	( 269209.0, 5069525.0, 79.9, 0.0);
( 269409.0, 5069525.0, 79.9, 0.0);	( 269609.0, 5069525.0, 79.8, 0.0);
( 269809.0, 5069525.0, 80.0, 0.0);	( 270009.0, 5069525.0, 80.0, 0.0);
( 270209.0, 5069525.0, 80.0, 0.0);	( 270409.0, 5069525.0, 79.7, 0.0);
( 270609.0, 5069525.0, 79.4, 0.0);	( 270809.0, 5069525.0, 79.2, 0.0);

( 271009.0, 5069525.0, 75.0, 0.0);	( 271209.0, 5069525.0, 71.2, 0.0);
( 271409.0, 5069525.0, 73.0, 0.0);	( 271609.0, 5069525.0, 74.7, 0.0);
( 271809.0, 5069525.0, 76.5, 0.0);	( 272009.0, 5069525.0, 78.0, 0.0);
( 272209.0, 5069525.0, 76.9, 0.0);	( 272409.0, 5069525.0, 75.7, 0.0);
( 272609.0, 5069525.0, 74.6, 0.0);	( 272809.0, 5069525.0, 73.2, 0.0);
( 273009.0, 5069525.0, 74.1, 0.0);	( 273209.0, 5069525.0, 75.0, 0.0);
( 273409.0, 5069525.0, 75.2, 0.0);	( 273609.0, 5069525.0, 74.3, 0.0);
( 273809.0, 5069525.0, 73.4, 0.0);	( 274009.0, 5069525.0, 72.6, 0.0);
( 274209.0, 5069525.0, 71.8, 0.0);	( 274409.0, 5069525.0, 71.1, 0.0);
( 274609.0, 5069525.0, 70.3, 0.0);	( 274809.0, 5069525.0, 70.0, 0.0);
( 275009.0, 5069525.0, 69.2, 0.0);	( 275209.0, 5069525.0, 68.5, 0.0);
( 275409.0, 5069525.0, 67.7, 0.0);	( 275609.0, 5069525.0, 66.9, 0.0);
( 275809.0, 5069525.0, 66.2, 0.0);	( 276009.0, 5069525.0, 65.3, 0.0);
( 276209.0, 5069525.0, 64.5, 0.0);	( 276409.0, 5069525.0, 63.7, 0.0);
( 276609.0, 5069525.0, 63.1, 0.0);	( 276809.0, 5069525.0, 63.2, 0.0);
( 277009.0, 5069525.0, 63.5, 0.0);	( 277209.0, 5069525.0, 63.3, 0.0);
( 269009.0, 5069725.0, 79.4, 0.0);	( 269209.0, 5069725.0, 79.6, 0.0);
( 269409.0, 5069725.0, 79.3, 0.0);	( 269609.0, 5069725.0, 79.7, 0.0);
( 269809.0, 5069725.0, 80.0, 0.0);	( 270009.0, 5069725.0, 80.0, 0.0);
( 270209.0, 5069725.0, 80.0, 0.0);	( 270409.0, 5069725.0, 79.9, 0.0);
( 270609.0, 5069725.0, 79.7, 0.0);	( 270809.0, 5069725.0, 77.0, 0.0);
( 271009.0, 5069725.0, 71.9, 0.0);	( 271209.0, 5069725.0, 68.9, 0.0);
( 271409.0, 5069725.0, 70.6, 0.0);	( 271609.0, 5069725.0, 72.4, 0.0);
( 271809.0, 5069725.0, 74.2, 0.0);	( 272009.0, 5069725.0, 77.0, 0.0);
( 272209.0, 5069725.0, 76.3, 0.0);	( 272409.0, 5069725.0, 75.9, 0.0);
( 272609.0, 5069725.0, 75.2, 0.0);	( 272809.0, 5069725.0, 75.2, 0.0);
( 273009.0, 5069725.0, 75.7, 0.0);	( 273209.0, 5069725.0, 75.4, 0.0);
( 273409.0, 5069725.0, 76.3, 0.0);	( 273609.0, 5069725.0, 76.0, 0.0);

1 \*\*\* ISC3P - VERSION 04269 \*\*\* \*\*\* DISPERSION ATMOSPHERIQUE DES SRT (STE-SOPHIE - ANNÉE MÉTÉO 1998) \*\*\*

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\*\*MODELOPTs: CONC

RURAL ELEV FLGPOL DFAULT

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

( 273809.0, 5069725.0, 75.3, 0.0);	( 274009.0, 5069725.0, 74.5, 0.0);
( 274209.0, 5069725.0, 73.8, 0.0);	( 274409.0, 5069725.0, 73.1, 0.0);
( 274609.0, 5069725.0, 72.4, 0.0);	( 274809.0, 5069725.0, 71.5, 0.0);
( 275009.0, 5069725.0, 70.3, 0.0);	( 275209.0, 5069725.0, 69.4, 0.0);
( 275409.0, 5069725.0, 68.6, 0.0);	( 275609.0, 5069725.0, 67.9, 0.0);
( 275809.0, 5069725.0, 67.1, 0.0);	( 276009.0, 5069725.0, 66.2, 0.0);
( 276209.0, 5069725.0, 65.4, 0.0);	( 276409.0, 5069725.0, 64.6, 0.0);
( 276609.0, 5069725.0, 63.9, 0.0);	( 276809.0, 5069725.0, 63.8, 0.0);
( 277009.0, 5069725.0, 63.6, 0.0);	( 277209.0, 5069725.0, 63.5, 0.0);
( 269009.0, 5069925.0, 79.3, 0.0);	( 269209.0, 5069925.0, 79.3, 0.0);
( 269409.0, 5069925.0, 78.9, 0.0);	( 269609.0, 5069925.0, 79.7, 0.0);
( 269809.0, 5069925.0, 80.0, 0.0);	( 270009.0, 5069925.0, 80.0, 0.0);
( 270209.0, 5069925.0, 80.0, 0.0);	( 270409.0, 5069925.0, 80.7, 0.0);
( 270609.0, 5069925.0, 79.0, 0.0);	( 270809.0, 5069925.0, 73.8, 0.0);
( 271009.0, 5069925.0, 68.7, 0.0);	( 271209.0, 5069925.0, 66.5, 0.0);
( 271409.0, 5069925.0, 68.3, 0.0);	( 271609.0, 5069925.0, 70.5, 0.0);
( 271809.0, 5069925.0, 73.3, 0.0);	( 272009.0, 5069925.0, 76.0, 0.0);
( 272209.0, 5069925.0, 75.3, 0.0);	( 272409.0, 5069925.0, 74.3, 0.0);
( 273009.0, 5069925.0, 74.9, 0.0);	( 273209.0, 5069925.0, 74.9, 0.0);
( 273409.0, 5069925.0, 75.6, 0.0);	( 273609.0, 5069925.0, 76.6, 0.0);
( 273809.0, 5069925.0, 77.3, 0.0);	( 274009.0, 5069925.0, 76.5, 0.0);
( 274209.0, 5069925.0, 75.8, 0.0);	( 274409.0, 5069925.0, 75.0, 0.0);
( 274609.0, 5069925.0, 74.3, 0.0);	( 274809.0, 5069925.0, 73.1, 0.0);
( 275009.0, 5069925.0, 71.8, 0.0);	( 275209.0, 5069925.0, 70.4, 0.0);
( 275409.0, 5069925.0, 69.6, 0.0);	( 275609.0, 5069925.0, 68.8, 0.0);
( 275809.0, 5069925.0, 68.0, 0.0);	( 276009.0, 5069925.0, 67.1, 0.0);
( 276209.0, 5069925.0, 66.3, 0.0);	( 276409.0, 5069925.0, 65.5, 0.0);
( 276609.0, 5069925.0, 64.5, 0.0);	( 276809.0, 5069925.0, 63.9, 0.0);
( 277009.0, 5069925.0, 63.8, 0.0);	( 277209.0, 5069925.0, 63.6, 0.0);
( 269009.0, 5070125.0, 79.1, 0.0);	( 269209.0, 5070125.0, 79.2, 0.0);
( 269409.0, 5070125.0, 78.6, 0.0);	( 269609.0, 5070125.0, 79.5, 0.0);
( 269809.0, 5070125.0, 80.0, 0.0);	( 270009.0, 5070125.0, 80.0, 0.0);

( 270209.0, 5070125.0, 82.1, 0.0);	( 270409.0, 5070125.0, 86.0, 0.0);
( 270609.0, 5070125.0, 81.1, 0.0);	( 270809.0, 5070125.0, 72.6, 0.0);
( 271009.0, 5070125.0, 65.5, 0.0);	( 271209.0, 5070125.0, 64.2, 0.0);
( 271409.0, 5070125.0, 66.8, 0.0);	( 271609.0, 5070125.0, 69.6, 0.0);
( 271809.0, 5070125.0, 72.3, 0.0);	( 272009.0, 5070125.0, 75.0, 0.0);
( 272209.0, 5070125.0, 74.8, 0.0);	( 273209.0, 5070125.0, 74.2, 0.0);
( 273409.0, 5070125.0, 74.9, 0.0);	( 273609.0, 5070125.0, 76.0, 0.0);
( 273809.0, 5070125.0, 77.0, 0.0);	( 274009.0, 5070125.0, 78.0, 0.0);
( 274209.0, 5070125.0, 77.8, 0.0);	( 274409.0, 5070125.0, 77.1, 0.0);
( 274609.0, 5070125.0, 75.9, 0.0);	( 274809.0, 5070125.0, 74.5, 0.0);
( 275009.0, 5070125.0, 73.2, 0.0);	( 275209.0, 5070125.0, 71.7, 0.0);
( 275409.0, 5070125.0, 70.3, 0.0);	( 275609.0, 5070125.0, 69.6, 0.0);
( 275809.0, 5070125.0, 68.9, 0.0);	( 276009.0, 5070125.0, 68.0, 0.0);

1 \*\*\* ISC3P - VERSION 04269 \*\*\* \*\*\* DISPERSION ATMOSPHERIQUE DES SRT (STE-SOPHIE - ANNÉE MÉTÉO 1998) \*\*\*

\*\*MODELOPTs: CONC RURAL ELEV FLGPOL DFAULT

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

( 276209.0, 5070125.0, 67.2, 0.0);	( 276409.0, 5070125.0, 66.3, 0.0);
( 276609.0, 5070125.0, 65.3, 0.0);	( 276809.0, 5070125.0, 64.4, 0.0);
( 277009.0, 5070125.0, 63.9, 0.0);	( 277209.0, 5070125.0, 63.7, 0.0);
( 269009.0, 5070325.0, 79.7, 0.0);	( 269209.0, 5070325.0, 79.2, 0.0);
( 269409.0, 5070325.0, 78.4, 0.0);	( 269609.0, 5070325.0, 78.3, 0.0);
( 269809.0, 5070325.0, 79.3, 0.0);	( 270009.0, 5070325.0, 80.0, 0.0);
( 270209.0, 5070325.0, 88.6, 0.0);	( 270409.0, 5070325.0, 90.0, 0.0);
( 270609.0, 5070325.0, 83.6, 0.0);	( 270809.0, 5070325.0, 75.3, 0.0);
( 271009.0, 5070325.0, 67.9, 0.0);	( 271209.0, 5070325.0, 65.7, 0.0);
( 271409.0, 5070325.0, 66.4, 0.0);	( 271609.0, 5070325.0, 68.6, 0.0);
( 271809.0, 5070325.0, 71.3, 0.0);	( 272009.0, 5070325.0, 74.0, 0.0);
( 273409.0, 5070325.0, 74.3, 0.0);	( 273609.0, 5070325.0, 75.3, 0.0);
( 273809.0, 5070325.0, 76.3, 0.0);	( 274009.0, 5070325.0, 77.3, 0.0);
( 274209.0, 5070325.0, 78.5, 0.0);	( 274409.0, 5070325.0, 78.5, 0.0);
( 274609.0, 5070325.0, 77.1, 0.0);	( 274809.0, 5070325.0, 75.7, 0.0);
( 275009.0, 5070325.0, 74.2, 0.0);	( 275209.0, 5070325.0, 72.8, 0.0);
( 275409.0, 5070325.0, 71.5, 0.0);	( 275609.0, 5070325.0, 70.7, 0.0);
( 275809.0, 5070325.0, 69.8, 0.0);	( 276009.0, 5070325.0, 68.9, 0.0);
( 276209.0, 5070325.0, 68.0, 0.0);	( 276409.0, 5070325.0, 67.0, 0.0);
( 276609.0, 5070325.0, 66.1, 0.0);	( 276809.0, 5070325.0, 65.1, 0.0);
( 277009.0, 5070325.0, 64.2, 0.0);	( 277209.0, 5070325.0, 63.9, 0.0);
( 269009.0, 5070525.0, 79.7, 0.0);	( 269209.0, 5070525.0, 79.2, 0.0);
( 269409.0, 5070525.0, 78.8, 0.0);	( 269609.0, 5070525.0, 78.4, 0.0);
( 269809.0, 5070525.0, 78.7, 0.0);	( 270009.0, 5070525.0, 79.9, 0.0);
( 270209.0, 5070525.0, 84.2, 0.0);	( 270409.0, 5070525.0, 90.0, 0.0);
( 270609.0, 5070525.0, 87.7, 0.0);	( 270809.0, 5070525.0, 80.7, 0.0);
( 271009.0, 5070525.0, 76.5, 0.0);	( 271209.0, 5070525.0, 73.2, 0.0);
( 271409.0, 5070525.0, 72.5, 0.0);	( 271609.0, 5070525.0, 72.0, 0.0);
( 271809.0, 5070525.0, 72.7, 0.0);	( 273609.0, 5070525.0, 75.0, 0.0);
( 273809.0, 5070525.0, 76.2, 0.0);	( 274009.0, 5070525.0, 77.3, 0.0);
( 274209.0, 5070525.0, 78.5, 0.0);	( 274409.0, 5070525.0, 78.8, 0.0);
( 274609.0, 5070525.0, 78.2, 0.0);	( 274809.0, 5070525.0, 76.8, 0.0);
( 275009.0, 5070525.0, 75.3, 0.0);	( 275209.0, 5070525.0, 73.9, 0.0);
( 275409.0, 5070525.0, 72.7, 0.0);	( 275609.0, 5070525.0, 71.8, 0.0);
( 275809.0, 5070525.0, 70.8, 0.0);	( 276009.0, 5070525.0, 69.7, 0.0);
( 276209.0, 5070525.0, 68.8, 0.0);	( 276409.0, 5070525.0, 67.8, 0.0);
( 276609.0, 5070525.0, 66.9, 0.0);	( 276809.0, 5070525.0, 65.9, 0.0);
( 277009.0, 5070525.0, 65.0, 0.0);	( 277209.0, 5070525.0, 64.0, 0.0);
( 269009.0, 5070725.0, 80.0, 0.0);	( 269209.0, 5070725.0, 79.6, 0.0);
( 269409.0, 5070725.0, 79.2, 0.0);	( 269609.0, 5070725.0, 79.0, 0.0);
( 269809.0, 5070725.0, 79.3, 0.0);	( 270009.0, 5070725.0, 79.8, 0.0);
( 270209.0, 5070725.0, 83.6, 0.0);	( 270409.0, 5070725.0, 90.0, 0.0);
( 270609.0, 5070725.0, 90.0, 0.0);	( 270809.0, 5070725.0, 88.5, 0.0);
( 271009.0, 5070725.0, 85.2, 0.0);	( 271209.0, 5070725.0, 81.9, 0.0);
( 271409.0, 5070725.0, 78.6, 0.0);	( 271609.0, 5070725.0, 79.3, 0.0);

1 \*\*\* ISC3P - VERSION 04269 \*\*\* \*\*\* DISPERSION ATMOSPHERIQUE DES SRT (STE-SOPHIE - ANNÉE MÉTÉO 1998) \*\*\*



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\*\*MODELOPTs: CONC

RURAL ELEV FLGPOL DFAULT

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

( 271809.0, 5070725.0, 77.6, 0.0);	( 273809.0, 5070725.0, 76.2, 0.0);
( 274009.0, 5070725.0, 77.4, 0.0);	( 274209.0, 5070725.0, 78.5, 0.0);
( 274409.0, 5070725.0, 78.7, 0.0);	( 274609.0, 5070725.0, 78.3, 0.0);
( 274809.0, 5070725.0, 77.9, 0.0);	( 275009.0, 5070725.0, 76.4, 0.0);
( 275209.0, 5070725.0, 75.0, 0.0);	( 275409.0, 5070725.0, 74.0, 0.0);
( 275609.0, 5070725.0, 72.9, 0.0);	( 275809.0, 5070725.0, 71.8, 0.0);
( 276009.0, 5070725.0, 70.6, 0.0);	( 276209.0, 5070725.0, 69.5, 0.0);
( 276409.0, 5070725.0, 68.6, 0.0);	( 276609.0, 5070725.0, 67.6, 0.0);
( 276809.0, 5070725.0, 66.7, 0.0);	( 277009.0, 5070725.0, 65.9, 0.0);
( 277209.0, 5070725.0, 65.0, 0.0);	( 269009.0, 5070925.0, 80.0, 0.0);
( 269209.0, 5070925.0, 80.0, 0.0);	( 269409.0, 5070925.0, 79.8, 0.0);
( 269609.0, 5070925.0, 79.6, 0.0);	( 269809.0, 5070925.0, 79.9, 0.0);
( 270009.0, 5070925.0, 80.0, 0.0);	( 270209.0, 5070925.0, 82.2, 0.0);
( 270409.0, 5070925.0, 90.0, 0.0);	( 270609.0, 5070925.0, 90.0, 0.0);
( 270809.0, 5070925.0, 89.8, 0.0);	( 271009.0, 5070925.0, 87.3, 0.0);
( 271209.0, 5070925.0, 85.1, 0.0);	( 271409.0, 5070925.0, 81.6, 0.0);
( 271609.0, 5070925.0, 80.2, 0.0);	( 271809.0, 5070925.0, 80.0, 0.0);
( 272009.0, 5070925.0, 79.3, 0.0);	( 274009.0, 5070925.0, 77.4, 0.0);
( 274209.0, 5070925.0, 78.6, 0.0);	( 274409.0, 5070925.0, 78.7, 0.0);
( 274609.0, 5070925.0, 78.3, 0.0);	( 274809.0, 5070925.0, 77.8, 0.0);
( 275009.0, 5070925.0, 77.4, 0.0);	( 275209.0, 5070925.0, 76.1, 0.0);
( 275409.0, 5070925.0, 75.1, 0.0);	( 275609.0, 5070925.0, 73.9, 0.0);
( 275809.0, 5070925.0, 72.7, 0.0);	( 276009.0, 5070925.0, 71.5, 0.0);
( 276209.0, 5070925.0, 70.3, 0.0);	( 276409.0, 5070925.0, 69.4, 0.0);
( 276609.0, 5070925.0, 68.6, 0.0);	( 276809.0, 5070925.0, 67.7, 0.0);
( 277009.0, 5070925.0, 66.9, 0.0);	( 277209.0, 5070925.0, 65.9, 0.0);
( 269009.0, 5071125.0, 83.5, 0.0);	( 269209.0, 5071125.0, 80.3, 0.0);
( 269409.0, 5071125.0, 80.1, 0.0);	( 269609.0, 5071125.0, 80.0, 0.0);
( 269809.0, 5071125.0, 80.0, 0.0);	( 270009.0, 5071125.0, 80.0, 0.0);
( 270209.0, 5071125.0, 81.9, 0.0);	( 270409.0, 5071125.0, 87.1, 0.0);
( 270609.0, 5071125.0, 90.0, 0.0);	( 270809.0, 5071125.0, 90.0, 0.0);
( 271009.0, 5071125.0, 89.0, 0.0);	( 271209.0, 5071125.0, 84.5, 0.0);
( 271409.0, 5071125.0, 84.2, 0.0);	( 271609.0, 5071125.0, 82.9, 0.0);
( 271809.0, 5071125.0, 80.0, 0.0);	( 272009.0, 5071125.0, 80.0, 0.0);
( 272209.0, 5071125.0, 78.5, 0.0);	( 274209.0, 5071125.0, 78.6, 0.0);
( 274409.0, 5071125.0, 78.7, 0.0);	( 274609.0, 5071125.0, 78.3, 0.0);
( 274809.0, 5071125.0, 77.8, 0.0);	( 275009.0, 5071125.0, 77.4, 0.0);
( 275209.0, 5071125.0, 77.0, 0.0);	( 275409.0, 5071125.0, 75.9, 0.0);
( 275609.0, 5071125.0, 74.7, 0.0);	( 275809.0, 5071125.0, 73.5, 0.0);
( 276009.0, 5071125.0, 72.3, 0.0);	( 276209.0, 5071125.0, 71.2, 0.0);
( 276409.0, 5071125.0, 70.3, 0.0);	( 276609.0, 5071125.0, 69.6, 0.0);
( 276809.0, 5071125.0, 68.8, 0.0);	( 277009.0, 5071125.0, 67.9, 0.0);
( 277209.0, 5071125.0, 66.9, 0.0);	( 269009.0, 5071325.0, 86.9, 0.0);
( 269209.0, 5071325.0, 80.5, 0.0);	( 269409.0, 5071325.0, 80.4, 0.0);
( 269609.0, 5071325.0, 80.2, 0.0);	( 269809.0, 5071325.0, 80.0, 0.0);

1 \*\*\* ISC3P - VERSION 04269 \*\*\* \*\*\* DISPERSION ATMOSPHERIQUE DES SRT (STE-SOPHIE - ANNEE METEO  
1998) \*\*\*

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\*\*MODELOPTs: CONC

RURAL ELEV FLGPOL DFAULT

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

( 270009.0, 5071325.0, 80.0, 0.0);	( 270209.0, 5071325.0, 80.0, 0.0);
( 270409.0, 5071325.0, 82.3, 0.0);	( 270609.0, 5071325.0, 88.5, 0.0);
( 270809.0, 5071325.0, 92.8, 0.0);	( 271009.0, 5071325.0, 91.5, 0.0);
( 271209.0, 5071325.0, 90.0, 0.0);	( 271409.0, 5071325.0, 87.3, 0.0);
( 271609.0, 5071325.0, 84.4, 0.0);	( 271809.0, 5071325.0, 81.4, 0.0);
( 272009.0, 5071325.0, 80.0, 0.0);	( 272209.0, 5071325.0, 78.9, 0.0);

( 272409.0, 5071325.0, 77.2, 0.0);	( 274209.0, 5071325.0, 78.6, 0.0);
( 274409.0, 5071325.0, 78.7, 0.0);	( 274609.0, 5071325.0, 78.2, 0.0);
( 274809.0, 5071325.0, 77.8, 0.0);	( 275009.0, 5071325.0, 77.3, 0.0);
( 275209.0, 5071325.0, 76.9, 0.0);	( 275409.0, 5071325.0, 76.7, 0.0);
( 275609.0, 5071325.0, 75.5, 0.0);	( 275809.0, 5071325.0, 74.2, 0.0);
( 276009.0, 5071325.0, 73.0, 0.0);	( 276209.0, 5071325.0, 72.1, 0.0);
( 276409.0, 5071325.0, 71.3, 0.0);	( 276609.0, 5071325.0, 70.5, 0.0);
( 276809.0, 5071325.0, 69.7, 0.0);	( 277009.0, 5071325.0, 68.8, 0.0);
( 277209.0, 5071325.0, 67.8, 0.0);	( 269009.0, 5071525.0, 86.2, 0.0);
( 269209.0, 5071525.0, 80.8, 0.0);	( 269409.0, 5071525.0, 80.6, 0.0);
( 269609.0, 5071525.0, 80.2, 0.0);	( 269809.0, 5071525.0, 80.0, 0.0);
( 270009.0, 5071525.0, 80.0, 0.0);	( 270209.0, 5071525.0, 80.0, 0.0);
( 270409.0, 5071525.0, 80.0, 0.0);	( 270609.0, 5071525.0, 85.0, 0.0);
( 270809.0, 5071525.0, 88.5, 0.0);	( 271009.0, 5071525.0, 90.0, 0.0);
( 271209.0, 5071525.0, 90.0, 0.0);	( 271409.0, 5071525.0, 87.5, 0.0);
( 271609.0, 5071525.0, 84.0, 0.0);	( 271809.0, 5071525.0, 80.9, 0.0);
( 272009.0, 5071525.0, 80.0, 0.0);	( 272209.0, 5071525.0, 79.8, 0.0);
( 272409.0, 5071525.0, 78.1, 0.0);	( 272609.0, 5071525.0, 76.5, 0.0);
( 274009.0, 5071525.0, 77.4, 0.0);	( 274209.0, 5071525.0, 78.4, 0.0);
( 274409.0, 5071525.0, 78.6, 0.0);	( 274609.0, 5071525.0, 78.2, 0.0);
( 274809.0, 5071525.0, 77.7, 0.0);	( 275009.0, 5071525.0, 77.2, 0.0);
( 275209.0, 5071525.0, 76.9, 0.0);	( 275409.0, 5071525.0, 76.6, 0.0);
( 275609.0, 5071525.0, 76.2, 0.0);	( 275809.0, 5071525.0, 75.0, 0.0);
( 276009.0, 5071525.0, 73.9, 0.0);	( 276209.0, 5071525.0, 73.1, 0.0);
( 276409.0, 5071525.0, 72.3, 0.0);	( 276609.0, 5071525.0, 71.5, 0.0);
( 276809.0, 5071525.0, 70.6, 0.0);	( 277009.0, 5071525.0, 69.7, 0.0);
( 277209.0, 5071525.0, 68.6, 0.0);	( 269009.0, 5071725.0, 83.5, 0.0);
( 269209.0, 5071725.0, 82.1, 0.0);	( 269409.0, 5071725.0, 81.0, 0.0);
( 269609.0, 5071725.0, 80.3, 0.0);	( 269809.0, 5071725.0, 80.0, 0.0);
( 270009.0, 5071725.0, 80.0, 0.0);	( 270209.0, 5071725.0, 80.0, 0.0);
( 270409.0, 5071725.0, 80.0, 0.0);	( 270609.0, 5071725.0, 80.6, 0.0);
( 270809.0, 5071725.0, 84.7, 0.0);	( 271009.0, 5071725.0, 87.9, 0.0);
( 271209.0, 5071725.0, 89.1, 0.0);	( 271409.0, 5071725.0, 86.2, 0.0);
( 271609.0, 5071725.0, 83.3, 0.0);	( 271809.0, 5071725.0, 80.6, 0.0);
( 272009.0, 5071725.0, 80.0, 0.0);	( 272209.0, 5071725.0, 80.0, 0.0);
( 272409.0, 5071725.0, 79.0, 0.0);	( 272609.0, 5071725.0, 77.5, 0.0);
( 272809.0, 5071725.0, 77.5, 0.0);	( 273809.0, 5071725.0, 76.0, 0.0);
( 274009.0, 5071725.0, 76.9, 0.0);	( 274209.0, 5071725.0, 77.8, 0.0);
( 274409.0, 5071725.0, 78.1, 0.0);	( 274609.0, 5071725.0, 78.1, 0.0);

1 \*\*\* ISC3P - VERSION 04269 \*\*\* \*\*\* DISPERSION ATMOSPHERIQUE DES SRT (STE-SOPHIE - ANNÉE MÉTÉO 1998) \*\*\*

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\*\*MODELOPTs: CONC

RURAL ELEV FLGPOL DFAULT

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

( 274809.0, 5071725.0, 77.6, 0.0);	( 275009.0, 5071725.0, 77.1, 0.0);
( 275209.0, 5071725.0, 76.8, 0.0);	( 275409.0, 5071725.0, 76.6, 0.0);
( 275609.0, 5071725.0, 76.3, 0.0);	( 275809.0, 5071725.0, 75.8, 0.0);
( 276009.0, 5071725.0, 74.8, 0.0);	( 276209.0, 5071725.0, 74.0, 0.0);
( 276409.0, 5071725.0, 73.0, 0.0);	( 276609.0, 5071725.0, 72.2, 0.0);
( 276809.0, 5071725.0, 71.3, 0.0);	( 277009.0, 5071725.0, 70.4, 0.0);
( 277209.0, 5071725.0, 69.5, 0.0);	( 269009.0, 5071925.0, 85.8, 0.0);
( 269209.0, 5071925.0, 84.5, 0.0);	( 269409.0, 5071925.0, 83.4, 0.0);
( 269609.0, 5071925.0, 82.3, 0.0);	( 269809.0, 5071925.0, 80.3, 0.0);
( 270009.0, 5071925.0, 80.0, 0.0);	( 270209.0, 5071925.0, 80.0, 0.0);
( 270409.0, 5071925.0, 80.0, 0.0);	( 270609.0, 5071925.0, 80.0, 0.0);
( 270809.0, 5071925.0, 81.9, 0.0);	( 271009.0, 5071925.0, 84.8, 0.0);
( 271209.0, 5071925.0, 85.8, 0.0);	( 271409.0, 5071925.0, 82.9, 0.0);
( 271609.0, 5071925.0, 82.6, 0.0);	( 271809.0, 5071925.0, 81.5, 0.0);
( 272009.0, 5071925.0, 80.0, 0.0);	( 272209.0, 5071925.0, 80.0, 0.0);
( 272409.0, 5071925.0, 80.0, 0.0);	( 272609.0, 5071925.0, 78.6, 0.0);
( 272809.0, 5071925.0, 78.3, 0.0);	( 273009.0, 5071925.0, 77.8, 0.0);
( 273609.0, 5071925.0, 74.6, 0.0);	( 273809.0, 5071925.0, 75.5, 0.0);
( 274009.0, 5071925.0, 76.4, 0.0);	( 274209.0, 5071925.0, 77.2, 0.0);
( 274409.0, 5071925.0, 77.6, 0.0);	( 274609.0, 5071925.0, 77.5, 0.0);
( 274809.0, 5071925.0, 77.5, 0.0);	( 275009.0, 5071925.0, 77.0, 0.0);

( 275209.0, 5071925.0, 76.8, 0.0);	( 275409.0, 5071925.0, 76.5, 0.0);
( 275609.0, 5071925.0, 76.3, 0.0);	( 275809.0, 5071925.0, 76.0, 0.0);
( 276009.0, 5071925.0, 75.7, 0.0);	( 276209.0, 5071925.0, 74.8, 0.0);
( 276409.0, 5071925.0, 73.9, 0.0);	( 276609.0, 5071925.0, 73.0, 0.0);
( 276809.0, 5071925.0, 72.2, 0.0);	( 277009.0, 5071925.0, 71.2, 0.0);
( 277209.0, 5071925.0, 70.0, 0.0);	( 269009.0, 5072125.0, 88.3, 0.0);
( 269209.0, 5072125.0, 86.9, 0.0);	( 269409.0, 5072125.0, 85.8, 0.0);
( 269609.0, 5072125.0, 83.8, 0.0);	( 269809.0, 5072125.0, 81.1, 0.0);
( 270009.0, 5072125.0, 81.0, 0.0);	( 270209.0, 5072125.0, 80.8, 0.0);
( 270409.0, 5072125.0, 80.0, 0.0);	( 270609.0, 5072125.0, 80.0, 0.0);
( 270809.0, 5072125.0, 80.0, 0.0);	( 271009.0, 5072125.0, 81.4, 0.0);
( 271209.0, 5072125.0, 82.5, 0.0);	( 271409.0, 5072125.0, 81.4, 0.0);
( 271609.0, 5072125.0, 81.1, 0.0);	( 271809.0, 5072125.0, 80.9, 0.0);
( 272009.0, 5072125.0, 80.0, 0.0);	( 272209.0, 5072125.0, 80.0, 0.0);
( 272409.0, 5072125.0, 80.0, 0.0);	( 272609.0, 5072125.0, 79.7, 0.0);
( 272809.0, 5072125.0, 79.2, 0.0);	( 273009.0, 5072125.0, 78.6, 0.0);
( 273209.0, 5072125.0, 77.5, 0.0);	( 273609.0, 5072125.0, 74.1, 0.0);
( 273809.0, 5072125.0, 75.0, 0.0);	( 274009.0, 5072125.0, 75.9, 0.0);
( 274209.0, 5072125.0, 76.7, 0.0);	( 274409.0, 5072125.0, 77.0, 0.0);
( 274609.0, 5072125.0, 77.0, 0.0);	( 274809.0, 5072125.0, 77.0, 0.0);
( 275009.0, 5072125.0, 77.0, 0.0);	( 275209.0, 5072125.0, 76.7, 0.0);
( 275409.0, 5072125.0, 76.5, 0.0);	( 275609.0, 5072125.0, 76.2, 0.0);
( 275809.0, 5072125.0, 76.0, 0.0);	( 276009.0, 5072125.0, 76.0, 0.0);
( 276209.0, 5072125.0, 75.7, 0.0);	( 276409.0, 5072125.0, 74.8, 0.0);

1 \*\*\* ISC3P - VERSION 04269 \*\*\* \*\*\* DISPERSION ATMOSPHERIQUE DES SRT (STE-SOPHIE - ANNÉE MÉTÉO 1998) \*\*\*

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\*\*MODELOPTs: CONC

RURAL ELEV FLGPOL DFAULT

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

( 276609.0, 5072125.0, 73.9, 0.0);	( 276809.0, 5072125.0, 73.1, 0.0);
( 277009.0, 5072125.0, 72.0, 0.0);	( 277209.0, 5072125.0, 70.8, 0.0);
( 269009.0, 5072325.0, 90.0, 0.0);	( 269209.0, 5072325.0, 89.3, 0.0);
( 269409.0, 5072325.0, 87.4, 0.0);	( 269609.0, 5072325.0, 85.4, 0.0);
( 269809.0, 5072325.0, 83.9, 0.0);	( 270009.0, 5072325.0, 84.3, 0.0);
( 270209.0, 5072325.0, 83.4, 0.0);	( 270409.0, 5072325.0, 82.2, 0.0);
( 270609.0, 5072325.0, 80.5, 0.0);	( 270809.0, 5072325.0, 80.0, 0.0);
( 271009.0, 5072325.0, 80.0, 0.0);	( 271209.0, 5072325.0, 80.0, 0.0);
( 271409.0, 5072325.0, 80.0, 0.0);	( 271609.0, 5072325.0, 80.0, 0.0);
( 271809.0, 5072325.0, 80.0, 0.0);	( 272009.0, 5072325.0, 80.0, 0.0);
( 272209.0, 5072325.0, 80.0, 0.0);	( 272409.0, 5072325.0, 80.0, 0.0);
( 272609.0, 5072325.0, 80.0, 0.0);	( 272809.0, 5072325.0, 80.0, 0.0);
( 273009.0, 5072325.0, 79.5, 0.0);	( 273209.0, 5072325.0, 78.6, 0.0);
( 273409.0, 5072325.0, 76.7, 0.0);	( 273609.0, 5072325.0, 74.8, 0.0);
( 273809.0, 5072325.0, 74.5, 0.0);	( 274009.0, 5072325.0, 75.3, 0.0);
( 274209.0, 5072325.0, 76.1, 0.0);	( 274409.0, 5072325.0, 76.5, 0.0);
( 274609.0, 5072325.0, 76.5, 0.0);	( 274809.0, 5072325.0, 76.6, 0.0);
( 275009.0, 5072325.0, 76.8, 0.0);	( 275209.0, 5072325.0, 76.7, 0.0);
( 275409.0, 5072325.0, 76.5, 0.0);	( 275609.0, 5072325.0, 76.2, 0.0);
( 275809.0, 5072325.0, 76.0, 0.0);	( 276009.0, 5072325.0, 76.0, 0.0);
( 276209.0, 5072325.0, 76.0, 0.0);	( 276409.0, 5072325.0, 75.7, 0.0);
( 276609.0, 5072325.0, 74.8, 0.0);	( 276809.0, 5072325.0, 74.0, 0.0);
( 277009.0, 5072325.0, 72.8, 0.0);	( 277209.0, 5072325.0, 71.9, 0.0);
( 269009.0, 5072525.0, 90.0, 0.0);	( 269209.0, 5072525.0, 90.0, 0.0);
( 269409.0, 5072525.0, 89.9, 0.0);	( 269609.0, 5072525.0, 87.9, 0.0);
( 269809.0, 5072525.0, 87.1, 0.0);	( 270009.0, 5072525.0, 87.1, 0.0);
( 270209.0, 5072525.0, 85.8, 0.0);	( 270409.0, 5072525.0, 83.8, 0.0);
( 270609.0, 5072525.0, 82.3, 0.0);	( 270809.0, 5072525.0, 80.4, 0.0);
( 271009.0, 5072525.0, 80.0, 0.0);	( 271209.0, 5072525.0, 80.0, 0.0);
( 271409.0, 5072525.0, 80.0, 0.0);	( 271609.0, 5072525.0, 80.0, 0.0);
( 271809.0, 5072525.0, 80.0, 0.0);	( 272009.0, 5072525.0, 80.0, 0.0);
( 272209.0, 5072525.0, 80.0, 0.0);	( 272409.0, 5072525.0, 80.0, 0.0);
( 272609.0, 5072525.0, 80.0, 0.0);	( 272809.0, 5072525.0, 80.0, 0.0);
( 273009.0, 5072525.0, 80.0, 0.0);	( 273209.0, 5072525.0, 79.7, 0.0);
( 273409.0, 5072525.0, 77.8, 0.0);	( 273609.0, 5072525.0, 76.0, 0.0);
( 273809.0, 5072525.0, 74.3, 0.0);	( 274009.0, 5072525.0, 75.2, 0.0);

( 274209.0, 5072525.0, 76.0, 0.0);	( 274409.0, 5072525.0, 76.1, 0.0);
( 274609.0, 5072525.0, 76.3, 0.0);	( 274809.0, 5072525.0, 76.5, 0.0);
( 275009.0, 5072525.0, 76.6, 0.0);	( 275209.0, 5072525.0, 76.6, 0.0);
( 275409.0, 5072525.0, 76.5, 0.0);	( 275609.0, 5072525.0, 76.2, 0.0);
( 275809.0, 5072525.0, 76.0, 0.0);	( 276009.0, 5072525.0, 76.0, 0.0);
( 276209.0, 5072525.0, 76.0, 0.0);	( 276409.0, 5072525.0, 76.0, 0.0);
( 276609.0, 5072525.0, 75.7, 0.0);	( 276809.0, 5072525.0, 74.8, 0.0);
( 277009.0, 5072525.0, 73.8, 0.0);	( 277209.0, 5072525.0, 73.0, 0.0);
( 269009.0, 5072725.0, 90.0, 0.0);	( 269209.0, 5072725.0, 90.0, 0.0);

1 \*\*\* ISC3P - VERSION 04269 \*\*\* \*\*\* DISPERSION ATMOSPHERIQUE DES SRT (STE-SOPHIE - ANNÉE MÉTÉO 1998) \*\*\*

\*\*MODELOPTs: CONC RURAL ELEV FLGPOL DFAULT

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

( 269409.0, 5072725.0, 89.6, 0.0);	( 269609.0, 5072725.0, 90.0, 0.0);
( 269809.0, 5072725.0, 90.7, 0.0);	( 270009.0, 5072725.0, 89.4, 0.0);
( 270209.0, 5072725.0, 87.2, 0.0);	( 270409.0, 5072725.0, 85.4, 0.0);
( 270609.0, 5072725.0, 83.6, 0.0);	( 270809.0, 5072725.0, 81.0, 0.0);
( 271009.0, 5072725.0, 80.1, 0.0);	( 271209.0, 5072725.0, 80.0, 0.0);
( 271409.0, 5072725.0, 80.0, 0.0);	( 271609.0, 5072725.0, 80.0, 0.0);
( 271809.0, 5072725.0, 80.0, 0.0);	( 272009.0, 5072725.0, 80.0, 0.0);
( 272209.0, 5072725.0, 80.0, 0.0);	( 272409.0, 5072725.0, 80.1, 0.0);
( 272609.0, 5072725.0, 80.2, 0.0);	( 272809.0, 5072725.0, 80.1, 0.0);
( 273009.0, 5072725.0, 80.0, 0.0);	( 273209.0, 5072725.0, 80.0, 0.0);
( 273409.0, 5072725.0, 79.7, 0.0);	( 273609.0, 5072725.0, 78.3, 0.0);
( 273809.0, 5072725.0, 77.4, 0.0);	( 274009.0, 5072725.0, 77.7, 0.0);
( 274209.0, 5072725.0, 74.6, 0.0);	( 274409.0, 5072725.0, 74.9, 0.0);
( 274609.0, 5072725.0, 76.1, 0.0);	( 274809.0, 5072725.0, 76.3, 0.0);
( 275009.0, 5072725.0, 76.5, 0.0);	( 275209.0, 5072725.0, 76.4, 0.0);
( 275409.0, 5072725.0, 76.3, 0.0);	( 275609.0, 5072725.0, 76.2, 0.0);
( 275809.0, 5072725.0, 76.0, 0.0);	( 276009.0, 5072725.0, 76.0, 0.0);
( 276209.0, 5072725.0, 76.0, 0.0);	( 276409.0, 5072725.0, 76.0, 0.0);
( 276609.0, 5072725.0, 76.0, 0.0);	( 276809.0, 5072725.0, 75.7, 0.0);
( 277009.0, 5072725.0, 74.8, 0.0);	( 277209.0, 5072725.0, 73.9, 0.0);
( 269009.0, 5072925.0, 90.0, 0.0);	( 269209.0, 5072925.0, 90.0, 0.0);
( 269409.0, 5072925.0, 88.2, 0.0);	( 269609.0, 5072925.0, 90.0, 0.0);
( 269809.0, 5072925.0, 97.7, 0.0);	( 270009.0, 5072925.0, 90.0, 0.0);
( 270209.0, 5072925.0, 87.7, 0.0);	( 270409.0, 5072925.0, 85.1, 0.0);
( 270609.0, 5072925.0, 82.5, 0.0);	( 270809.0, 5072925.0, 80.0, 0.0);
( 271009.0, 5072925.0, 80.5, 0.0);	( 271209.0, 5072925.0, 80.1, 0.0);
( 271409.0, 5072925.0, 80.0, 0.0);	( 271609.0, 5072925.0, 80.0, 0.0);
( 271809.0, 5072925.0, 80.1, 0.0);	( 272009.0, 5072925.0, 80.2, 0.0);
( 272209.0, 5072925.0, 80.2, 0.0);	( 272409.0, 5072925.0, 80.3, 0.0);
( 272609.0, 5072925.0, 80.4, 0.0);	( 272809.0, 5072925.0, 80.4, 0.0);
( 273009.0, 5072925.0, 80.2, 0.0);	( 273209.0, 5072925.0, 80.1, 0.0);
( 273409.0, 5072925.0, 80.0, 0.0);	( 273609.0, 5072925.0, 80.0, 0.0);
( 273809.0, 5072925.0, 78.2, 0.0);	( 274009.0, 5072925.0, 75.1, 0.0);
( 274209.0, 5072925.0, 72.3, 0.0);	( 274409.0, 5072925.0, 72.9, 0.0);
( 274609.0, 5072925.0, 74.9, 0.0);	( 274809.0, 5072925.0, 76.1, 0.0);
( 275009.0, 5072925.0, 76.3, 0.0);	( 275209.0, 5072925.0, 76.3, 0.0);
( 275409.0, 5072925.0, 76.2, 0.0);	( 275609.0, 5072925.0, 76.1, 0.0);
( 275809.0, 5072925.0, 76.0, 0.0);	( 276009.0, 5072925.0, 76.0, 0.0);
( 276209.0, 5072925.0, 75.9, 0.0);	( 276409.0, 5072925.0, 75.8, 0.0);
( 276609.0, 5072925.0, 75.7, 0.0);	( 276809.0, 5072925.0, 75.7, 0.0);
( 277009.0, 5072925.0, 75.7, 0.0);	( 277209.0, 5072925.0, 74.7, 0.0);
( 269009.0, 5073125.0, 100.0, 0.0);	( 269209.0, 5073125.0, 97.3, 0.0);
( 269409.0, 5073125.0, 90.0, 0.0);	( 269609.0, 5073125.0, 90.0, 0.0);
( 269809.0, 5073125.0, 92.4, 0.0);	( 270009.0, 5073125.0, 89.3, 0.0);
( 270209.0, 5073125.0, 85.9, 0.0);	( 270409.0, 5073125.0, 84.0, 0.0);

1 \*\*\* ISC3P - VERSION 04269 \*\*\* \*\*\* DISPERSION ATMOSPHERIQUE DES SRT (STE-SOPHIE - ANNÉE MÉTÉO 1998) \*\*\*

\*\*MODELOPTs: CONC RURAL ELEV FLGPOL DFAULT

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

( 270609.0, 5073125.0, 81.4, 0.0);	( 270809.0, 5073125.0, 80.3, 0.0);
( 271009.0, 5073125.0, 80.9, 0.0);	( 271209.0, 5073125.0, 80.4, 0.0);
( 271409.0, 5073125.0, 80.0, 0.0);	( 271609.0, 5073125.0, 80.2, 0.0);
( 271809.0, 5073125.0, 80.4, 0.0);	( 272009.0, 5073125.0, 80.5, 0.0);
( 272209.0, 5073125.0, 80.5, 0.0);	( 272409.0, 5073125.0, 80.5, 0.0);
( 272609.0, 5073125.0, 80.6, 0.0);	( 272809.0, 5073125.0, 80.6, 0.0);
( 273009.0, 5073125.0, 80.4, 0.0);	( 273209.0, 5073125.0, 80.3, 0.0);
( 273409.0, 5073125.0, 80.0, 0.0);	( 273609.0, 5073125.0, 80.0, 0.0);
( 273809.0, 5073125.0, 78.9, 0.0);	( 274009.0, 5073125.0, 72.7, 0.0);
( 274209.0, 5073125.0, 70.7, 0.0);	( 274409.0, 5073125.0, 71.0, 0.0);
( 274609.0, 5073125.0, 73.0, 0.0);	( 274809.0, 5073125.0, 74.9, 0.0);
( 275009.0, 5073125.0, 76.1, 0.0);	( 275209.0, 5073125.0, 76.1, 0.0);
( 275409.0, 5073125.0, 76.0, 0.0);	( 275609.0, 5073125.0, 75.5, 0.0);
( 275809.0, 5073125.0, 75.1, 0.0);	( 276009.0, 5073125.0, 75.6, 0.0);
( 276209.0, 5073125.0, 75.5, 0.0);	( 276409.0, 5073125.0, 75.4, 0.0);
( 276609.0, 5073125.0, 75.4, 0.0);	( 276809.0, 5073125.0, 75.3, 0.0);
( 277009.0, 5073125.0, 75.3, 0.0);	( 277209.0, 5073125.0, 75.3, 0.0);
( 269009.0, 5073325.0, 100.0, 0.0);	( 269209.0, 5073325.0, 97.5, 0.0);
( 269409.0, 5073325.0, 92.9, 0.0);	( 269609.0, 5073325.0, 90.0, 0.0);
( 269809.0, 5073325.0, 90.0, 0.0);	( 270009.0, 5073325.0, 88.2, 0.0);
( 270209.0, 5073325.0, 84.0, 0.0);	( 270409.0, 5073325.0, 81.7, 0.0);
( 270609.0, 5073325.0, 80.3, 0.0);	( 270809.0, 5073325.0, 80.4, 0.0);
( 271009.0, 5073325.0, 80.7, 0.0);	( 271209.0, 5073325.0, 80.3, 0.0);
( 271409.0, 5073325.0, 80.0, 0.0);	( 271609.0, 5073325.0, 80.4, 0.0);
( 271809.0, 5073325.0, 80.6, 0.0);	( 272009.0, 5073325.0, 80.7, 0.0);
( 272209.0, 5073325.0, 80.7, 0.0);	( 272409.0, 5073325.0, 80.8, 0.0);
( 272609.0, 5073325.0, 80.8, 0.0);	( 272809.0, 5073325.0, 80.8, 0.0);
( 273009.0, 5073325.0, 80.6, 0.0);	( 273209.0, 5073325.0, 80.2, 0.0);
( 273409.0, 5073325.0, 80.0, 0.0);	( 273609.0, 5073325.0, 80.0, 0.0);
( 273809.0, 5073325.0, 80.0, 0.0);	( 274009.0, 5073325.0, 77.0, 0.0);
( 274209.0, 5073325.0, 70.0, 0.0);	( 274409.0, 5073325.0, 70.0, 0.0);
( 274609.0, 5073325.0, 71.2, 0.0);	( 274809.0, 5073325.0, 73.1, 0.0);
( 275009.0, 5073325.0, 75.0, 0.0);	( 275209.0, 5073325.0, 75.6, 0.0);
( 275409.0, 5073325.0, 74.8, 0.0);	( 275609.0, 5073325.0, 73.9, 0.0);
( 275809.0, 5073325.0, 74.0, 0.0);	( 276009.0, 5073325.0, 74.6, 0.0);
( 276209.0, 5073325.0, 75.2, 0.0);	( 276409.0, 5073325.0, 75.1, 0.0);
( 276609.0, 5073325.0, 75.0, 0.0);	( 276809.0, 5073325.0, 74.9, 0.0);
( 277009.0, 5073325.0, 74.9, 0.0);	( 277209.0, 5073325.0, 74.9, 0.0);
( 269009.0, 5073525.0, 97.8, 0.0);	( 269209.0, 5073525.0, 91.0, 0.0);
( 269409.0, 5073525.0, 90.0, 0.0);	( 269609.0, 5073525.0, 95.0, 0.0);
( 269809.0, 5073525.0, 100.0, 0.0);	( 270009.0, 5073525.0, 87.4, 0.0);
( 270209.0, 5073525.0, 81.6, 0.0);	( 270409.0, 5073525.0, 80.0, 0.0);
( 270609.0, 5073525.0, 80.0, 0.0);	( 270809.0, 5073525.0, 80.1, 0.0);
( 271009.0, 5073525.0, 80.2, 0.0);	( 271209.0, 5073525.0, 80.0, 0.0);
( 271409.0, 5073525.0, 80.2, 0.0);	( 271609.0, 5073525.0, 80.5, 0.0);

1 \*\*\* ISC3P - VERSION 04269 \*\*\* \*\*\* DISPERSION ATMOSPHERIQUE DES SRT (STE-SOPHIE - ANNÉE MÉTÉO 1998) \*\*\*

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\*\*MODELOPTs: CONC

RURAL ELEV FLGPOL DFAULT

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

( 271809.0, 5073525.0, 80.9, 0.0);	( 272009.0, 5073525.0, 81.0, 0.0);
( 272209.0, 5073525.0, 81.0, 0.0);	( 272409.0, 5073525.0, 81.0, 0.0);
( 272609.0, 5073525.0, 81.0, 0.0);	( 272809.0, 5073525.0, 80.9, 0.0);
( 273009.0, 5073525.0, 80.5, 0.0);	( 273209.0, 5073525.0, 80.1, 0.0);
( 273409.0, 5073525.0, 80.0, 0.0);	( 273609.0, 5073525.0, 80.0, 0.0);
( 273809.0, 5073525.0, 80.0, 0.0);	( 274009.0, 5073525.0, 76.9, 0.0);
( 274209.0, 5073525.0, 72.1, 0.0);	( 274409.0, 5073525.0, 70.0, 0.0);
( 274609.0, 5073525.0, 70.9, 0.0);	( 274809.0, 5073525.0, 72.6, 0.0);
( 275009.0, 5073525.0, 73.8, 0.0);	( 275209.0, 5073525.0, 74.2, 0.0);
( 275409.0, 5073525.0, 73.2, 0.0);	( 275609.0, 5073525.0, 72.3, 0.0);



\*\*MODELOPTs: CONC

RURAL ELEV FLGPOL DFAULT

\*\*\* THE FIRST 24 HOURS OF METEOROLOGICAL DATA \*\*\*

FILE: mira1998.txt                   FORMAT: (4I2,2F9.4,F6.1,I2,2F7.1,f9.4,f10.1,f8.4,i4,f7.2)  
SURFACE STATION NO.: 25000           UPPER AIR STATION NO.: 23118  
NAME: UNKNOWN                        NAME: UNKNOWN  
YEAR: 1998                            YEAR: 1998

FLOW SPEED TEMP STAB MIXING HEIGHT (M) USTAR M-O LENGTH Z-O  
IPCODE PRATE  
YEAR MONTH DAY HOUR VECTOR (M/S) (K) CLASS RURAL URBAN (M/S) (M) (M)  
(mm/HR)

YEAR	MONTH	DAY	HOUR	VECTOR (M/S)	(K)	CLASS	RURAL	URBAN	(M/S)	(M)	(M)			
98	1	1	1	81.0	1.03	249.3	7	1168.4	104.0	0.0000	0.0	0.0000	0	0.00
98	1	1	2	88.0	1.54	249.3	7	1164.0	104.0	0.0000	0.0	0.0000	0	0.00
98	1	1	3	84.0	1.54	249.3	7	1159.6	104.0	0.0000	0.0	0.0000	0	0.00
98	1	1	4	83.0	1.54	248.7	7	1155.2	104.0	0.0000	0.0	0.0000	0	0.00
98	1	1	5	83.0	0.00	248.7	7	1150.8	104.0	0.0000	0.0	0.0000	0	0.00
98	1	1	6	72.0	1.03	247.6	7	1146.3	104.0	0.0000	0.0	0.0000	0	0.00
98	1	1	7	75.0	1.00	247.6	7	1141.9	104.0	0.0000	0.0	0.0000	0	0.00
98	1	1	8	73.0	0.00	246.5	6	50.1	149.4	0.0000	0.0	0.0000	0	0.00
98	1	1	9	67.0	0.00	248.7	5	226.9	309.7	0.0000	0.0	0.0000	0	0.00
98	1	1	10	71.0	0.00	249.3	4	403.8	470.0	0.0000	0.0	0.0000	0	0.00
98	1	1	11	274.0	1.03	250.4	3	580.6	630.2	0.0000	0.0	0.0000	0	0.00
98	1	1	12	326.0	1.00	251.5	3	757.4	790.5	0.0000	0.0	0.0000	0	0.00
98	1	1	13	233.0	1.54	252.6	3	934.2	950.7	0.0000	0.0	0.0000	0	0.00
98	1	1	14	219.0	2.06	253.7	4	1111.0	1111.0	0.0000	0.0	0.0000	0	0.00
98	1	1	15	222.0	4.12	254.3	4	1111.0	1111.0	0.0000	0.0	0.0000	0	0.00
98	1	1	16	214.0	4.12	254.3	4	1111.0	1111.0	0.0000	0.0	0.0000	0	0.00
98	1	1	17	221.0	4.63	254.3	4	1088.7	1088.7	0.0000	0.0	0.0000	0	0.00
98	1	1	18	207.0	5.14	254.3	4	1058.3	1058.3	0.0000	0.0	0.0000	0	0.00
98	1	1	19	214.0	4.12	254.3	4	1027.9	1027.9	0.0000	0.0	0.0000	0	0.00
98	1	1	20	207.0	4.63	255.4	4	997.5	997.5	0.0000	0.0	0.0000	0	0.00
98	1	1	21	210.0	3.60	255.4	4	967.1	967.1	0.0000	0.0	0.0000	0	0.00
98	1	1	22	212.0	3.60	255.9	4	936.6	936.6	0.0000	0.0	0.0000	0	0.00
98	1	1	23	220.0	2.06	257.0	4	906.2	906.2	0.0000	0.0	0.0000	0	0.00
98	1	1	24	220.0	1.54	257.0	4	875.8	875.8	0.0000	0.0	0.0000	0	0.00

\*\*\* NOTES: STABILITY CLASS 1=A, 2=B, 3=C, 4=D, 5=E AND 6=F.  
FLOW VECTOR IS DIRECTION TOWARD WHICH WIND IS BLOWING.  
1 \*\*\* ISC3P - VERSION 04269 \*\*\* \*\* DISPERSION ATMOSPHERIQUE DES SRT (STE-SOPHIE - ANNÉE MÉTÉO  
1998) \*\*\*

\*\*MODELOPTs: CONC

RURAL ELEV FLGPOL DFAULT

\*\*\* THE PERIOD ( 8712 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP:

ALL \*\*\*

INCLUDING SOURCE(S): T2600 , T5500 , TOR\_NO1 , TOR\_NO2 , ZONE1A , ZONE2A ,  
ZONE3A\_1,  
ZONE3A\_2, ZONE4 , ZONE5\_A , ZONE5\_B , ZONE5\_C ,

\*\*\* DISCRETE CARTESIAN RECEPTOR POINTS \*\*\*

\*\* CONC OF SRT IN MICROGRAMS/M\*\*3 \*\*

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
269009.00	5068125.00	0.01849	269209.00	5068125.00	0.02090
269409.00	5068125.00	0.02346	269609.00	5068125.00	0.02589
269809.00	5068125.00	0.02839	270009.00	5068125.00	0.03112
270209.00	5068125.00	0.03369	270409.00	5068125.00	0.03543
270609.00	5068125.00	0.03643	270809.00	5068125.00	0.03663
271009.00	5068125.00	0.03575	271209.00	5068125.00	0.03441
271409.00	5068125.00	0.03190	271609.00	5068125.00	0.02881

271809.00	5068125.00	0.02609	272009.00	5068125.00	0.02316
272209.00	5068125.00	0.02081	272409.00	5068125.00	0.01905
272609.00	5068125.00	0.01755	272809.00	5068125.00	0.01589
273009.00	5068125.00	0.01461	273209.00	5068125.00	0.01399
273409.00	5068125.00	0.01368	273609.00	5068125.00	0.01330
273809.00	5068125.00	0.01241	274009.00	5068125.00	0.01120
274209.00	5068125.00	0.01008	274409.00	5068125.00	0.00935
274609.00	5068125.00	0.00871	274809.00	5068125.00	0.00830
275009.00	5068125.00	0.00807	275209.00	5068125.00	0.00789
275409.00	5068125.00	0.00781	275609.00	5068125.00	0.00782
275809.00	5068125.00	0.00787	276009.00	5068125.00	0.00786
276209.00	5068125.00	0.00780	276409.00	5068125.00	0.00772
276609.00	5068125.00	0.00761	276809.00	5068125.00	0.00750
277009.00	5068125.00	0.00735	277209.00	5068125.00	0.00715
269009.00	5068325.00	0.01752	269209.00	5068325.00	0.01984
269409.00	5068325.00	0.02262	269609.00	5068325.00	0.02561
269809.00	5068325.00	0.02848	270009.00	5068325.00	0.03152
270209.00	5068325.00	0.03489	270409.00	5068325.00	0.03788
270609.00	5068325.00	0.04001	270809.00	5068325.00	0.04146
271009.00	5068325.00	0.04165	271209.00	5068325.00	0.04024
271409.00	5068325.00	0.03830	271609.00	5068325.00	0.03500
271809.00	5068325.00	0.03140	272009.00	5068325.00	0.02797
272209.00	5068325.00	0.02476	272409.00	5068325.00	0.02227
272609.00	5068325.00	0.02027	272809.00	5068325.00	0.01825
273009.00	5068325.00	0.01680	273209.00	5068325.00	0.01622
273409.00	5068325.00	0.01573	273609.00	5068325.00	0.01477
273809.00	5068325.00	0.01336	274009.00	5068325.00	0.01203
274209.00	5068325.00	0.01104	274409.00	5068325.00	0.01026
274609.00	5068325.00	0.00971	274809.00	5068325.00	0.00930
275009.00	5068325.00	0.00907	275209.00	5068325.00	0.00902
275409.00	5068325.00	0.00910	275609.00	5068325.00	0.00911
275809.00	5068325.00	0.00897	276009.00	5068325.00	0.00881
276209.00	5068325.00	0.00864	276409.00	5068325.00	0.00847

1 \*\*\* ISC3P - VERSION 04269 \*\*\* \*\*\* DISPERSION ATMOSPHERIQUE DES SRT (STE-SOPHIE - ANNÉE MÉTÉO 1998) \*\*\*

\*\*\*

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\*\*MODELOPTS: CONC RURAL ELEV FLGPOL DFAULT

\*\*\* THE PERIOD ( 8712 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP:

ALL \*\*\*

INCLUDING SOURCE(S): T2600 , T5500 , TOR\_NO1 , TOR\_NO2 , ZONE1A , ZONE2A ,  
ZONE3A\_1,  
ZONE3A\_2, ZONE4 , ZONE5\_A , ZONE5\_B , ZONE5\_C ,

\*\*\* DISCRETE CARTESIAN RECEPTOR POINTS \*\*\*

\*\* CONC OF SRT IN MICROGRAMS/M\*\*3 \*\*

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
276609.00	5068325.00	0.00832	276809.00	5068325.00	0.00812
277009.00	5068325.00	0.00785	277209.00	5068325.00	0.00755
269009.00	5068525.00	0.01637	269209.00	5068525.00	0.01861
269409.00	5068525.00	0.02131	269609.00	5068525.00	0.02456
269809.00	5068525.00	0.02812	270009.00	5068525.00	0.03156
270209.00	5068525.00	0.03532	270409.00	5068525.00	0.03949
270609.00	5068525.00	0.04305	270809.00	5068525.00	0.04581
271009.00	5068525.00	0.04777	271209.00	5068525.00	0.04783
271409.00	5068525.00	0.04577	271609.00	5068525.00	0.04310
271809.00	5068525.00	0.03871	272009.00	5068525.00	0.03447
272209.00	5068525.00	0.03018	272409.00	5068525.00	0.02662
272609.00	5068525.00	0.02385	272809.00	5068525.00	0.02135
273009.00	5068525.00	0.01971	273209.00	5068525.00	0.01904
273409.00	5068525.00	0.01800	273609.00	5068525.00	0.01625
273809.00	5068525.00	0.01456	274009.00	5068525.00	0.01333
274209.00	5068525.00	0.01228	274409.00	5068525.00	0.01155
274609.00	5068525.00	0.01092	274809.00	5068525.00	0.01064
275009.00	5068525.00	0.01062	275209.00	5068525.00	0.01069
275409.00	5068525.00	0.01060	275609.00	5068525.00	0.01029
275809.00	5068525.00	0.01002	276009.00	5068525.00	0.00975



276209.00	5068525.00	0.00953	276409.00	5068525.00	0.00931
276609.00	5068525.00	0.00903	276809.00	5068525.00	0.00867
277009.00	5068525.00	0.00828	277209.00	5068525.00	0.00790
269009.00	5068725.00	0.01502	269209.00	5068725.00	0.01718
269409.00	5068725.00	0.01974	269609.00	5068725.00	0.02286
269809.00	5068725.00	0.02672	270009.00	5068725.00	0.03106
270209.00	5068725.00	0.03532	270409.00	5068725.00	0.04006
270609.00	5068725.00	0.04519	270809.00	5068725.00	0.04956
271009.00	5068725.00	0.05328	271209.00	5068725.00	0.05574
271409.00	5068725.00	0.05572	271609.00	5068725.00	0.05289
271809.00	5068725.00	0.04908	272009.00	5068725.00	0.04349
272209.00	5068725.00	0.03785	272409.00	5068725.00	0.03274
272609.00	5068725.00	0.02875	272809.00	5068725.00	0.02558
273009.00	5068725.00	0.02369	273209.00	5068725.00	0.02255
273409.00	5068725.00	0.02039	273609.00	5068725.00	0.01805
273809.00	5068725.00	0.01642	274009.00	5068725.00	0.01508
274209.00	5068725.00	0.01401	274409.00	5068725.00	0.01317
274609.00	5068725.00	0.01279	274809.00	5068725.00	0.01272
275009.00	5068725.00	0.01266	275209.00	5068725.00	0.01242
275409.00	5068725.00	0.01193	275609.00	5068725.00	0.01151

1 \*\*\* ISC3P - VERSION 04269 \*\*\* \*\*\* DISPERSION ATMOSPHERIQUE DES SRT (STE-SOPHIE - ANNÉE MÉTÉO 1998) \*\*\*

\*\*MODELOPTs: CONC RURAL ELEV FLGPOL DFAULT

\*\*\* THE PERIOD ( 8712 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP:

ALL \*\*\* INCLUDING SOURCE(S): T2600 , T5500 , TOR\_NO1 , TOR\_NO2 , ZONE1A , ZONE2A , ZONE3A\_1 , ZONE3A\_2 , ZONE4 , ZONE5\_A , ZONE5\_B , ZONE5\_C ,

\*\*\* DISCRETE CARTESIAN RECEPTOR POINTS \*\*\*

\*\* CONC OF SRT IN MICROGRAMS/M\*\*3 \*\*

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
275809.00	5068725.00	0.01114	276009.00	5068725.00	0.01082
276209.00	5068725.00	0.01049	276409.00	5068725.00	0.01008
276609.00	5068725.00	0.00959	276809.00	5068725.00	0.00910
277009.00	5068725.00	0.00865	277209.00	5068725.00	0.00825
269009.00	5068925.00	0.01361	269209.00	5068925.00	0.01562
269409.00	5068925.00	0.01804	269609.00	5068925.00	0.02095
269809.00	5068925.00	0.02456	270009.00	5068925.00	0.02914
270209.00	5068925.00	0.03450	270409.00	5068925.00	0.03990
270609.00	5068925.00	0.04604	270809.00	5068925.00	0.05238
271009.00	5068925.00	0.05801	271209.00	5068925.00	0.06309
271409.00	5068925.00	0.06615	271609.00	5068925.00	0.06628
271809.00	5068925.00	0.06235	272009.00	5068925.00	0.05693
272209.00	5068925.00	0.04926	272409.00	5068925.00	0.04175
272609.00	5068925.00	0.03581	272809.00	5068925.00	0.03160
273009.00	5068925.00	0.02910	273209.00	5068925.00	0.02661
273409.00	5068925.00	0.02322	273609.00	5068925.00	0.02086
273809.00	5068925.00	0.01898	274009.00	5068925.00	0.01751
274209.00	5068925.00	0.01643	274409.00	5068925.00	0.01581
274609.00	5068925.00	0.01545	274809.00	5068925.00	0.01516
275009.00	5068925.00	0.01473	275209.00	5068925.00	0.01405
275409.00	5068925.00	0.01345	275609.00	5068925.00	0.01289
275809.00	5068925.00	0.01238	276009.00	5068925.00	0.01186
276209.00	5068925.00	0.01128	276409.00	5068925.00	0.01065
276609.00	5068925.00	0.01007	276809.00	5068925.00	0.00956
277009.00	5068925.00	0.00910	277209.00	5068925.00	0.00870
269009.00	5069125.00	0.01228	269209.00	5069125.00	0.01404
269409.00	5069125.00	0.01621	269609.00	5069125.00	0.01893
269809.00	5069125.00	0.02228	270009.00	5069125.00	0.02650
270209.00	5069125.00	0.03194	270409.00	5069125.00	0.03857
270609.00	5069125.00	0.04550	270809.00	5069125.00	0.05362
271009.00	5069125.00	0.06173	271209.00	5069125.00	0.06947
271409.00	5069125.00	0.07620	271609.00	5069125.00	0.08041
271809.00	5069125.00	0.08109	272009.00	5069125.00	0.07583

272209.00	5069125.00	0.06720	272409.00	5069125.00	0.05591
272609.00	5069125.00	0.04679	272809.00	5069125.00	0.04052
273009.00	5069125.00	0.03647	273209.00	5069125.00	0.03145
273409.00	5069125.00	0.02770	273609.00	5069125.00	0.02483
273809.00	5069125.00	0.02270	274009.00	5069125.00	0.02133
274209.00	5069125.00	0.02014	274409.00	5069125.00	0.01916
274609.00	5069125.00	0.01848	274809.00	5069125.00	0.01777

1 \*\*\* ISC3P - VERSION 04269 \*\*\* \*\*\* DISPERSION ATMOSPHERIQUE DES SRT (STE-SOPHIE - ANNÉE MÉTÉO 1998) \*\*\*

\*\*MODELOPTs: CONC RURAL ELEV FLGPOL DFAULT

ALL \*\*\* THE PERIOD ( 8712 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP:

INCLUDING SOURCE(S): T2600 , T5500 , TOR\_NO1 , TOR\_NO2 , ZONE1A , ZONE2A , ZONE3A\_1 , ZONE3A\_2 , ZONE4 , ZONE5\_A , ZONE5\_B , ZONE5\_C ,

\*\*\* DISCRETE CARTESIAN RECEPTOR POINTS \*\*\*

\*\* CONC OF SRT IN MICROGRAMS/M\*\*3 \*\*

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
275009.00	5069125.00	0.01685	275209.00	5069125.00	0.01595
275409.00	5069125.00	0.01507	275609.00	5069125.00	0.01426
275809.00	5069125.00	0.01351	276009.00	5069125.00	0.01273
276209.00	5069125.00	0.01196	276409.00	5069125.00	0.01131
276609.00	5069125.00	0.01074	276809.00	5069125.00	0.01022
277009.00	5069125.00	0.00976	277209.00	5069125.00	0.00936
269009.00	5069325.00	0.01086	269209.00	5069325.00	0.01249
269409.00	5069325.00	0.01443	269609.00	5069325.00	0.01680
269809.00	5069325.00	0.01982	270009.00	5069325.00	0.02368
270209.00	5069325.00	0.02864	270409.00	5069325.00	0.03524
270609.00	5069325.00	0.04356	270809.00	5069325.00	0.05263
271009.00	5069325.00	0.06348	271209.00	5069325.00	0.07424
271409.00	5069325.00	0.08515	271609.00	5069325.00	0.09451
271809.00	5069325.00	0.10122	272009.00	5069325.00	0.10382
272209.00	5069325.00	0.09631	272409.00	5069325.00	0.08112
272609.00	5069325.00	0.06544	272809.00	5069325.00	0.05473
273009.00	5069325.00	0.04615	273209.00	5069325.00	0.03942
273409.00	5069325.00	0.03453	273609.00	5069325.00	0.03101
273809.00	5069325.00	0.02874	274009.00	5069325.00	0.02670
274209.00	5069325.00	0.02458	274409.00	5069325.00	0.02313
274609.00	5069325.00	0.02191	274809.00	5069325.00	0.02058
275009.00	5069325.00	0.01926	275209.00	5069325.00	0.01789
275409.00	5069325.00	0.01670	275609.00	5069325.00	0.01566
275809.00	5069325.00	0.01467	276009.00	5069325.00	0.01378
276209.00	5069325.00	0.01304	276409.00	5069325.00	0.01238
276609.00	5069325.00	0.01177	276809.00	5069325.00	0.01124
277009.00	5069325.00	0.01076	277209.00	5069325.00	0.01031
269009.00	5069525.00	0.00945	269209.00	5069525.00	0.01082
269409.00	5069525.00	0.01253	269609.00	5069525.00	0.01467
269809.00	5069525.00	0.01733	270009.00	5069525.00	0.02070
270209.00	5069525.00	0.02513	270409.00	5069525.00	0.03098
270609.00	5069525.00	0.03906	270809.00	5069525.00	0.04981
271009.00	5069525.00	0.06203	271209.00	5069525.00	0.07675
271409.00	5069525.00	0.09187	271609.00	5069525.00	0.10727
271809.00	5069525.00	0.12186	272009.00	5069525.00	0.13532
272209.00	5069525.00	0.14365	272409.00	5069525.00	0.13275
272609.00	5069525.00	0.10290	272809.00	5069525.00	0.07992
273009.00	5069525.00	0.06325	273209.00	5069525.00	0.05354
273409.00	5069525.00	0.04616	273609.00	5069525.00	0.04092
273809.00	5069525.00	0.03698	274009.00	5069525.00	0.03307

1 \*\*\* ISC3P - VERSION 04269 \*\*\* \*\*\* DISPERSION ATMOSPHERIQUE DES SRT (STE-SOPHIE - ANNÉE MÉTÉO 1998) \*\*\*

\*\*MODELOPTs: CONC RURAL ELEV FLGPOL DFAULT

\*\*\* THE PERIOD ( 8712 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP:  
 ALL \*\*\*  
 INCLUDING SOURCE(S): T2600 , T5500 , TOR\_NO1 , TOR\_NO2 , ZONE1A , ZONE2A ,  
 ZONE3A\_1,  
 ZONE3A\_2, ZONE4 , ZONE5\_A , ZONE5\_B , ZONE5\_C ,

\*\*\* DISCRETE CARTESIAN RECEPTOR POINTS \*\*\*

\*\* CONC OF SRT IN MICROGRAMS/M\*\*3 \*\*

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
274209.00	5069525.00	0.03007	274409.00	5069525.00	0.02797
274609.00	5069525.00	0.02598	274809.00	5069525.00	0.02399
275009.00	5069525.00	0.02194	275209.00	5069525.00	0.02024
275409.00	5069525.00	0.01879	275609.00	5069525.00	0.01754
275809.00	5069525.00	0.01648	276009.00	5069525.00	0.01555
276209.00	5069525.00	0.01471	276409.00	5069525.00	0.01396
276609.00	5069525.00	0.01330	276809.00	5069525.00	0.01270
277009.00	5069525.00	0.01213	277209.00	5069525.00	0.01161
269009.00	5069725.00	0.00815	269209.00	5069725.00	0.00925
269409.00	5069725.00	0.01063	269609.00	5069725.00	0.01239
269809.00	5069725.00	0.01465	270009.00	5069725.00	0.01758
270209.00	5069725.00	0.02138	270409.00	5069725.00	0.02646
270609.00	5069725.00	0.03347	270809.00	5069725.00	0.04350
271009.00	5069725.00	0.05776	271209.00	5069725.00	0.07494
271409.00	5069725.00	0.09550	271609.00	5069725.00	0.11776
271809.00	5069725.00	0.14176	272009.00	5069725.00	0.16880
272209.00	5069725.00	0.20075	272409.00	5069725.00	0.23852
272609.00	5069725.00	0.22886	272809.00	5069725.00	0.14014
273009.00	5069725.00	0.10206	273209.00	5069725.00	0.08020
273409.00	5069725.00	0.06523	273609.00	5069725.00	0.05570
273809.00	5069725.00	0.04830	274009.00	5069725.00	0.04225
274209.00	5069725.00	0.03814	274409.00	5069725.00	0.03471
274609.00	5069725.00	0.03142	274809.00	5069725.00	0.02834
275009.00	5069725.00	0.02570	275209.00	5069725.00	0.02359
275409.00	5069725.00	0.02192	275609.00	5069725.00	0.02046
275809.00	5069725.00	0.01916	276009.00	5069725.00	0.01800
276209.00	5069725.00	0.01700	276409.00	5069725.00	0.01614
276609.00	5069725.00	0.01536	276809.00	5069725.00	0.01463
277009.00	5069725.00	0.01396	277209.00	5069725.00	0.01337
269009.00	5069925.00	0.00688	269209.00	5069925.00	0.00780
269409.00	5069925.00	0.00892	269609.00	5069925.00	0.01030
269809.00	5069925.00	0.01206	270009.00	5069925.00	0.01437
270209.00	5069925.00	0.01748	270409.00	5069925.00	0.02170
270609.00	5069925.00	0.02753	270809.00	5069925.00	0.03591
271009.00	5069925.00	0.04858	271209.00	5069925.00	0.06822
271409.00	5069925.00	0.09393	271609.00	5069925.00	0.12512
271809.00	5069925.00	0.16091	272009.00	5069925.00	0.20591
272209.00	5069925.00	0.26944	272409.00	5069925.00	0.40239
273009.00	5069925.00	0.21488	273209.00	5069925.00	0.13786
273409.00	5069925.00	0.10179	273609.00	5069925.00	0.08119

1 \*\*\* ISC3P - VERSION 04269 \*\*\* \*\*\* DISPERSION ATMOSPHERIQUE DES SRT (STE-SOPHIE - ANNÉE MÉTÉO 1998) \*\*\*

PAGE 25

\*\*MODELOPTs: CONC RURAL ELEV FLGPOL DFAULT

\*\*\* THE PERIOD ( 8712 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP:  
 ALL \*\*\*  
 INCLUDING SOURCE(S): T2600 , T5500 , TOR\_NO1 , TOR\_NO2 , ZONE1A , ZONE2A ,  
 ZONE3A\_1,  
 ZONE3A\_2, ZONE4 , ZONE5\_A , ZONE5\_B , ZONE5\_C ,

\*\*\* DISCRETE CARTESIAN RECEPTOR POINTS \*\*\*

\*\* CONC OF SRT IN MICROGRAMS/M\*\*3 \*\*

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
273809.00	5069925.00	0.06660	274009.00	5069925.00	0.05708

274209.00	5069925.00	0.04982	274409.00	5069925.00	0.04381
274609.00	5069925.00	0.03878	274809.00	5069925.00	0.03434
275009.00	5069925.00	0.03102	275209.00	5069925.00	0.02845
275409.00	5069925.00	0.02621	275609.00	5069925.00	0.02427
275809.00	5069925.00	0.02262	276009.00	5069925.00	0.02124
276209.00	5069925.00	0.02002	276409.00	5069925.00	0.01890
276609.00	5069925.00	0.01786	276809.00	5069925.00	0.01693
277009.00	5069925.00	0.01609	277209.00	5069925.00	0.01534
269009.00	5070125.00	0.00569	269209.00	5070125.00	0.00643
269409.00	5070125.00	0.00732	269609.00	5070125.00	0.00842
269809.00	5070125.00	0.00980	270009.00	5070125.00	0.01155
270209.00	5070125.00	0.01388	270409.00	5070125.00	0.01705
270609.00	5070125.00	0.02150	270809.00	5070125.00	0.02807
271009.00	5070125.00	0.03816	271209.00	5070125.00	0.05470
271409.00	5070125.00	0.08400	271609.00	5070125.00	0.12688
271809.00	5070125.00	0.18138	272009.00	5070125.00	0.25614
272209.00	5070125.00	0.41107	273209.00	5070125.00	0.27145
273409.00	5070125.00	0.17066	273609.00	5070125.00	0.12311
273809.00	5070125.00	0.09555	274009.00	5070125.00	0.07802
274209.00	5070125.00	0.06543	274409.00	5070125.00	0.05590
274609.00	5070125.00	0.04821	274809.00	5070125.00	0.04245
275009.00	5070125.00	0.03815	275209.00	5070125.00	0.03457
275409.00	5070125.00	0.03161	275609.00	5070125.00	0.02913
275809.00	5070125.00	0.02701	276009.00	5070125.00	0.02511
276209.00	5070125.00	0.02339	276409.00	5070125.00	0.02186
276609.00	5070125.00	0.02050	276809.00	5070125.00	0.01929
277009.00	5070125.00	0.01820	277209.00	5070125.00	0.01719
269009.00	5070325.00	0.00470	269209.00	5070325.00	0.00526
269409.00	5070325.00	0.00595	269609.00	5070325.00	0.00678
269809.00	5070325.00	0.00783	270009.00	5070325.00	0.00916
270209.00	5070325.00	0.01090	270409.00	5070325.00	0.01319
270609.00	5070325.00	0.01629	270809.00	5070325.00	0.02085
271009.00	5070325.00	0.02787	271209.00	5070325.00	0.03968
271409.00	5070325.00	0.06228	271609.00	5070325.00	0.11341
271809.00	5070325.00	0.20475	272009.00	5070325.00	0.36385
273409.00	5070325.00	0.30434	273609.00	5070325.00	0.18971
273809.00	5070325.00	0.13711	274009.00	5070325.00	0.10580
274209.00	5070325.00	0.08537	274409.00	5070325.00	0.07096
274609.00	5070325.00	0.06027	274809.00	5070325.00	0.05261

1 \*\*\* ISC3P - VERSION 04269 \*\*\* \*\*\* DISPERSION ATMOSPHERIQUE DES SRT (STE-SOPHIE - ANNÉE MÉTÉO 1998) \*\*\*

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\*\*MODELOPTs: CONC RURAL ELEV FLGPOL DFAULT

\*\*\* THE PERIOD ( 8712 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP:

ALL \*\*\*

INCLUDING SOURCE(S): T2600 , T5500 , TOR\_NO1 , TOR\_NO2 , ZONE1A , ZONE2A , ZONE3A\_1, ZONE3A\_2, ZONE4 , ZONE5\_A , ZONE5\_B , ZONE5\_C ,

\*\*\* DISCRETE CARTESIAN RECEPTOR POINTS \*\*\*

\*\* CONC OF SRT IN MICROGRAMS/M\*\*3 \*\*

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
275009.00	5070325.00	0.04657	275209.00	5070325.00	0.04168
275409.00	5070325.00	0.03764	275609.00	5070325.00	0.03420
275809.00	5070325.00	0.03122	276009.00	5070325.00	0.02864
276209.00	5070325.00	0.02644	276409.00	5070325.00	0.02451
276609.00	5070325.00	0.02282	276809.00	5070325.00	0.02132
277009.00	5070325.00	0.01998	277209.00	5070325.00	0.01878
269009.00	5070525.00	0.00402	269209.00	5070525.00	0.00446
269409.00	5070525.00	0.00498	269609.00	5070525.00	0.00561
269809.00	5070525.00	0.00638	270009.00	5070525.00	0.00733
270209.00	5070525.00	0.00854	270409.00	5070525.00	0.01013
270609.00	5070525.00	0.01224	270809.00	5070525.00	0.01514
271009.00	5070525.00	0.01948	271209.00	5070525.00	0.02650
271409.00	5070525.00	0.03947	271609.00	5070525.00	0.06981
271809.00	5070525.00	0.21532	273609.00	5070525.00	0.30325

273809.00	5070525.00	0.19247	274009.00	5070525.00	0.14006
274209.00	5070525.00	0.10912	274409.00	5070525.00	0.08825
274609.00	5070525.00	0.07389	274809.00	5070525.00	0.06339
275009.00	5070525.00	0.05510	275209.00	5070525.00	0.04846
275409.00	5070525.00	0.04299	275609.00	5070525.00	0.03847
275809.00	5070525.00	0.03472	276009.00	5070525.00	0.03159
276209.00	5070525.00	0.02894	276409.00	5070525.00	0.02668
276609.00	5070525.00	0.02472	276809.00	5070525.00	0.02300
277009.00	5070525.00	0.02149	277209.00	5070525.00	0.02014
269009.00	5070725.00	0.00360	269209.00	5070725.00	0.00395
269409.00	5070725.00	0.00435	269609.00	5070725.00	0.00482
269809.00	5070725.00	0.00539	270009.00	5070725.00	0.00608
270209.00	5070725.00	0.00694	270409.00	5070725.00	0.00804
270609.00	5070725.00	0.00944	270809.00	5070725.00	0.01131
271009.00	5070725.00	0.01389	271209.00	5070725.00	0.01779
271409.00	5070725.00	0.02414	271609.00	5070725.00	0.03618
271809.00	5070725.00	0.06896	273809.00	5070725.00	0.25785
274009.00	5070725.00	0.17530	274209.00	5070725.00	0.13123
274409.00	5070725.00	0.10393	274609.00	5070725.00	0.08571
274809.00	5070725.00	0.07219	275009.00	5070725.00	0.06189
275209.00	5070725.00	0.05386	275409.00	5070725.00	0.04745
275609.00	5070725.00	0.04226	275809.00	5070725.00	0.03799
276009.00	5070725.00	0.03441	276209.00	5070725.00	0.03138
276409.00	5070725.00	0.02879	276609.00	5070725.00	0.02655
276809.00	5070725.00	0.02461	277009.00	5070725.00	0.02291
277209.00	5070725.00	0.02140	269009.00	5070925.00	0.00327

1 \*\*\* ISC3P - VERSION 04269 \*\*\* \*\*\* DISPERSION ATMOSPHÉRIQUE DES SRT (STE-SOPHIE - ANNÉE MÉTÉO 1998) \*\*\*

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\*\*MODELOPTs: CONC RURAL ELEV FLGPOL DFAULT

\*\*\* THE PERIOD ( 8712 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP:

ALL \*\*\*

INCLUDING SOURCE(S): T2600 , T5500 , TOR\_NO1 , TOR\_NO2 , ZONE1A , ZONE2A , ZONE3A\_1 , ZONE3A\_2 , ZONE4 , ZONE5\_A , ZONE5\_B , ZONE5\_C ,

\*\*\* DISCRETE CARTESIAN RECEPTOR POINTS \*\*\*

\*\* CONC OF SRT IN MICROGRAMS/M\*\*3 \*\*

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
269209.00	5070925.00	0.00355	269409.00	5070925.00	0.00386
269609.00	5070925.00	0.00422	269809.00	5070925.00	0.00464
270009.00	5070925.00	0.00513	270209.00	5070925.00	0.00573
270409.00	5070925.00	0.00649	270609.00	5070925.00	0.00742
270809.00	5070925.00	0.00861	271009.00	5070925.00	0.01019
271209.00	5070925.00	0.01230	271409.00	5070925.00	0.01531
271609.00	5070925.00	0.02044	271809.00	5070925.00	0.03310
272009.00	5070925.00	0.06702	274009.00	5070925.00	0.21374
274209.00	5070925.00	0.15088	274409.00	5070925.00	0.11736
274609.00	5070925.00	0.09505	274809.00	5070925.00	0.07924
275009.00	5070925.00	0.06738	275209.00	5070925.00	0.05827
275409.00	5070925.00	0.05115	275609.00	5070925.00	0.04545
275809.00	5070925.00	0.04078	276009.00	5070925.00	0.03687
276209.00	5070925.00	0.03356	276409.00	5070925.00	0.03070
276609.00	5070925.00	0.02823	276809.00	5070925.00	0.02606
277009.00	5070925.00	0.02417	277209.00	5070925.00	0.02249
269009.00	5071125.00	0.00294	269209.00	5071125.00	0.00314
269409.00	5071125.00	0.00337	269609.00	5071125.00	0.00363
269809.00	5071125.00	0.00393	270009.00	5071125.00	0.00429
270209.00	5071125.00	0.00472	270409.00	5071125.00	0.00525
270609.00	5071125.00	0.00589	270809.00	5071125.00	0.00665
271009.00	5071125.00	0.00755	271209.00	5071125.00	0.00864
271409.00	5071125.00	0.01030	271609.00	5071125.00	0.01372
271809.00	5071125.00	0.02017	272009.00	5071125.00	0.03185
272209.00	5071125.00	0.05765	274209.00	5071125.00	0.18006
274409.00	5071125.00	0.12912	274609.00	5071125.00	0.10268
274809.00	5071125.00	0.08479	275009.00	5071125.00	0.07185

275209.00	5071125.00	0.06207	275409.00	5071125.00	0.05432
275609.00	5071125.00	0.04808	275809.00	5071125.00	0.04300
276009.00	5071125.00	0.03880	276209.00	5071125.00	0.03527
276409.00	5071125.00	0.03225	276609.00	5071125.00	0.02962
276809.00	5071125.00	0.02731	277009.00	5071125.00	0.02527
277209.00	5071125.00	0.02345	269009.00	5071325.00	0.00257
269209.00	5071325.00	0.00271	269409.00	5071325.00	0.00287
269609.00	5071325.00	0.00307	269809.00	5071325.00	0.00330
270009.00	5071325.00	0.00357	270209.00	5071325.00	0.00388
270409.00	5071325.00	0.00423	270609.00	5071325.00	0.00463
270809.00	5071325.00	0.00506	271009.00	5071325.00	0.00556
271209.00	5071325.00	0.00630	271409.00	5071325.00	0.00767
271609.00	5071325.00	0.01034	271809.00	5071325.00	0.01430

1 \*\*\* ISC3P - VERSION 04269 \*\*\* \*\* DISPERSION ATMOSPHERIQUE DES SRT (STE-SOPHIE - ANNÉE MÉTÉO 1998) \*\*\*

\*\*MODELOPTs: CONC

RURAL ELEV FLGPOL DFAULT

\*\*\* THE PERIOD ( 8712 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP:

ALL \*\*\*

INCLUDING SOURCE(S): T2600 , T5500 , TOR\_NO1 , TOR\_NO2 , ZONE1A , ZONE2A , ZONE3A\_1 , ZONE3A\_2 , ZONE4 , ZONE5\_A , ZONE5\_B , ZONE5\_C ,

\*\*\* DISCRETE CARTESIAN RECEPTOR POINTS \*\*\*

\*\* CONC OF SRT IN MICROGRAMS/M\*\*3 \*\*

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
272009.00	5071325.00	0.02029	272209.00	5071325.00	0.03075
272409.00	5071325.00	0.04835	274209.00	5071325.00	0.16072
274409.00	5071325.00	0.12718	274609.00	5071325.00	0.10403
274809.00	5071325.00	0.08703	275009.00	5071325.00	0.07402
275209.00	5071325.00	0.06404	275409.00	5071325.00	0.05617
275609.00	5071325.00	0.04979	275809.00	5071325.00	0.04452
276009.00	5071325.00	0.04012	276209.00	5071325.00	0.03642
276409.00	5071325.00	0.03329	276609.00	5071325.00	0.03060
276809.00	5071325.00	0.02826	277009.00	5071325.00	0.02619
277209.00	5071325.00	0.02434	269009.00	5071525.00	0.00219
269209.00	5071525.00	0.00231	269409.00	5071525.00	0.00244
269609.00	5071525.00	0.00260	269809.00	5071525.00	0.00278
270009.00	5071525.00	0.00298	270209.00	5071525.00	0.00319
270409.00	5071525.00	0.00341	270609.00	5071525.00	0.00365
270809.00	5071525.00	0.00396	271009.00	5071525.00	0.00438
271209.00	5071525.00	0.00510	271409.00	5071525.00	0.00647
271609.00	5071525.00	0.00848	271809.00	5071525.00	0.01120
272009.00	5071525.00	0.01516	272209.00	5071525.00	0.02069
272409.00	5071525.00	0.02748	272609.00	5071525.00	0.03868
274009.00	5071525.00	0.14747	274209.00	5071525.00	0.12346
274409.00	5071525.00	0.10830	274609.00	5071525.00	0.09503
274809.00	5071525.00	0.08347	275009.00	5071525.00	0.07325
275209.00	5071525.00	0.06396	275409.00	5071525.00	0.05629
275609.00	5071525.00	0.05015	275809.00	5071525.00	0.04507
276009.00	5071525.00	0.04074	276209.00	5071525.00	0.03703
276409.00	5071525.00	0.03384	276609.00	5071525.00	0.03110
276809.00	5071525.00	0.02875	277009.00	5071525.00	0.02671
277209.00	5071525.00	0.02490	269009.00	5071725.00	0.00189
269209.00	5071725.00	0.00199	269409.00	5071725.00	0.00211
269609.00	5071725.00	0.00224	269809.00	5071725.00	0.00238
270009.00	5071725.00	0.00252	270209.00	5071725.00	0.00267
270409.00	5071725.00	0.00283	270609.00	5071725.00	0.00301
270809.00	5071725.00	0.00325	271009.00	5071725.00	0.00367
271209.00	5071725.00	0.00441	271409.00	5071725.00	0.00569
271609.00	5071725.00	0.00735	271809.00	5071725.00	0.00943
272009.00	5071725.00	0.01211	272209.00	5071725.00	0.01523
272409.00	5071725.00	0.01909	272609.00	5071725.00	0.02411
272809.00	5071725.00	0.03108	273809.00	5071725.00	0.11875
274009.00	5071725.00	0.10211	274209.00	5071725.00	0.09288
274409.00	5071725.00	0.08601	274609.00	5071725.00	0.08055

1 \*\*\* ISC3P - VERSION 04269 \*\*\* \*\*\* DISPERSION ATMOSPHERIQUE DES SRT (STE-SOPHIE - ANNÉE MÉTÉO 1998) \*\*\*

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PAGE 29

\*\*MODELOPTs: CONC RURAL ELEV FLGPOL DFAULT

\*\*\* THE PERIOD ( 8712 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP:

ALL \*\*\*

INCLUDING SOURCE(S): T2600 , T5500 , TOR\_NO1 , TOR\_NO2 , ZONE1A , ZONE2A , ZONE3A\_1, ZONE3A\_2, ZONE4 , ZONE5\_A , ZONE5\_B , ZONE5\_C ,

\*\*\* DISCRETE CARTESIAN RECEPTOR POINTS \*\*\*

\*\* CONC OF SRT IN MICROGRAMS/M\*\*3 \*\*

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
274809.00	5071725.00	0.07407	275009.00	5071725.00	0.06743
275209.00	5071725.00	0.06135	275409.00	5071725.00	0.05521
275609.00	5071725.00	0.04942	275809.00	5071725.00	0.04452
276009.00	5071725.00	0.04049	276209.00	5071725.00	0.03704
276409.00	5071725.00	0.03400	276609.00	5071725.00	0.03129
276809.00	5071725.00	0.02890	277009.00	5071725.00	0.02683
277209.00	5071725.00	0.02503	269009.00	5071925.00	0.00167
269209.00	5071925.00	0.00177	269409.00	5071925.00	0.00187
269609.00	5071925.00	0.00197	269809.00	5071925.00	0.00207
270009.00	5071925.00	0.00216	270209.00	5071925.00	0.00226
270409.00	5071925.00	0.00236	270609.00	5071925.00	0.00249
270809.00	5071925.00	0.00275	271009.00	5071925.00	0.00320
271209.00	5071925.00	0.00406	271409.00	5071925.00	0.00520
271609.00	5071925.00	0.00658	271809.00	5071925.00	0.00817
272009.00	5071925.00	0.00992	272209.00	5071925.00	0.01201
272409.00	5071925.00	0.01449	272609.00	5071925.00	0.01724
272809.00	5071925.00	0.02093	273009.00	5071925.00	0.02570
273609.00	5071925.00	0.05557	273809.00	5071925.00	0.06548
274009.00	5071925.00	0.06787	274209.00	5071925.00	0.06736
274409.00	5071925.00	0.06618	274609.00	5071925.00	0.06421
274809.00	5071925.00	0.06248	275009.00	5071925.00	0.05951
275209.00	5071925.00	0.05548	275409.00	5071925.00	0.05179
275609.00	5071925.00	0.04778	275809.00	5071925.00	0.04363
276009.00	5071925.00	0.03974	276209.00	5071925.00	0.03640
276409.00	5071925.00	0.03357	276609.00	5071925.00	0.03109
276809.00	5071925.00	0.02886	277009.00	5071925.00	0.02681
277209.00	5071925.00	0.02497	269009.00	5072125.00	0.00153
269209.00	5072125.00	0.00160	269409.00	5072125.00	0.00167
269609.00	5072125.00	0.00173	269809.00	5072125.00	0.00178
270009.00	5072125.00	0.00183	270209.00	5072125.00	0.00188
270409.00	5072125.00	0.00196	270609.00	5072125.00	0.00213
270809.00	5072125.00	0.00244	271009.00	5072125.00	0.00301
271209.00	5072125.00	0.00387	271409.00	5072125.00	0.00485
271609.00	5072125.00	0.00596	271809.00	5072125.00	0.00715
272009.00	5072125.00	0.00830	272209.00	5072125.00	0.00982
272409.00	5072125.00	0.01154	272609.00	5072125.00	0.01325
272809.00	5072125.00	0.01540	273009.00	5072125.00	0.01848
273209.00	5072125.00	0.02235	273609.00	5072125.00	0.03113
273809.00	5072125.00	0.03702	274009.00	5072125.00	0.04297
274209.00	5072125.00	0.04719	274409.00	5072125.00	0.04944

1 \*\*\* ISC3P - VERSION 04269 \*\*\* \*\*\* DISPERSION ATMOSPHERIQUE DES SRT (STE-SOPHIE - ANNÉE MÉTÉO 1998) \*\*\*

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\*\*MODELOPTs: CONC RURAL ELEV FLGPOL DFAULT

\*\*\* THE PERIOD ( 8712 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP:

ALL \*\*\*

INCLUDING SOURCE(S): T2600 , T5500 , TOR\_NO1 , TOR\_NO2 , ZONE1A , ZONE2A , ZONE3A\_1, ZONE3A\_2, ZONE4 , ZONE5\_A , ZONE5\_B , ZONE5\_C ,

\*\*\* DISCRETE CARTESIAN RECEPTOR POINTS \*\*\*

\*\* CONC OF SRT IN MICROGRAMS/M\*\*3 \*\*

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
274609.00	5072125.00	0.05023	274809.00	5072125.00	0.05014
275009.00	5072125.00	0.04994	275209.00	5072125.00	0.04878
275409.00	5072125.00	0.04647	275609.00	5072125.00	0.04422
275809.00	5072125.00	0.04164	276009.00	5072125.00	0.03868
276209.00	5072125.00	0.03568	276409.00	5072125.00	0.03292
276609.00	5072125.00	0.03053	276809.00	5072125.00	0.02847
277009.00	5072125.00	0.02660	277209.00	5072125.00	0.02488
269009.00	5072325.00	0.00139	269209.00	5072325.00	0.00143
269409.00	5072325.00	0.00145	269609.00	5072325.00	0.00147
269809.00	5072325.00	0.00149	270009.00	5072325.00	0.00152
270209.00	5072325.00	0.00158	270409.00	5072325.00	0.00171
270609.00	5072325.00	0.00193	270809.00	5072325.00	0.00232
271009.00	5072325.00	0.00297	271209.00	5072325.00	0.00375
271409.00	5072325.00	0.00455	271609.00	5072325.00	0.00544
271809.00	5072325.00	0.00627	272009.00	5072325.00	0.00715
272209.00	5072325.00	0.00820	272409.00	5072325.00	0.00946
272609.00	5072325.00	0.01075	272809.00	5072325.00	0.01211
273009.00	5072325.00	0.01429	273209.00	5072325.00	0.01674
273409.00	5072325.00	0.01926	273609.00	5072325.00	0.02139
273809.00	5072325.00	0.02504	274009.00	5072325.00	0.02886
274209.00	5072325.00	0.03225	274409.00	5072325.00	0.03575
274609.00	5072325.00	0.03830	274809.00	5072325.00	0.03981
275009.00	5072325.00	0.04049	275209.00	5072325.00	0.04088
275409.00	5072325.00	0.04058	275609.00	5072325.00	0.03936
275809.00	5072325.00	0.03808	276009.00	5072325.00	0.03654
276209.00	5072325.00	0.03449	276409.00	5072325.00	0.03218
276609.00	5072325.00	0.02991	276809.00	5072325.00	0.02787
277009.00	5072325.00	0.02611	277209.00	5072325.00	0.02455
269009.00	5072525.00	0.00122	269209.00	5072525.00	0.00123
269409.00	5072525.00	0.00123	269609.00	5072525.00	0.00125
269809.00	5072525.00	0.00127	270009.00	5072525.00	0.00131
270209.00	5072525.00	0.00141	270409.00	5072525.00	0.00158
270609.00	5072525.00	0.00187	270809.00	5072525.00	0.00233
271009.00	5072525.00	0.00298	271209.00	5072525.00	0.00361
271409.00	5072525.00	0.00428	271609.00	5072525.00	0.00496
271809.00	5072525.00	0.00553	272009.00	5072525.00	0.00623
272209.00	5072525.00	0.00695	272409.00	5072525.00	0.00794
272609.00	5072525.00	0.00905	272809.00	5072525.00	0.00998
273009.00	5072525.00	0.01143	273209.00	5072525.00	0.01303
273409.00	5072525.00	0.01476	273609.00	5072525.00	0.01652

1 \*\*\* ISC3P - VERSION 04269 \*\*\* \*\* DISPERSION ATMOSPHERIQUE DES SRT (STE-SOPHIE - ANNÉE MÉTÉO 1998) \*\*\*

\*\*MODELOPTS: CONC RURAL ELEV FLGPOL DFAULT

\*\*\* THE PERIOD ( 8712 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP:  
 ALL \*\*\* INCLUDING SOURCE(S): T2600 , T5500 , TOR\_NO1 , TOR\_NO2 , ZONE1A , ZONE2A ,  
 ZONE3A\_1 , ZONE3A\_2 , ZONE4 , ZONE5\_A , ZONE5\_B , ZONE5\_C ,

\*\*\* DISCRETE CARTESIAN RECEPTOR POINTS \*\*\*

\*\* CONC OF SRT IN MICROGRAMS/M\*\*3 \*\*

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
273809.00	5072525.00	0.01815	274009.00	5072525.00	0.02100
274209.00	5072525.00	0.02367	274409.00	5072525.00	0.02589
274609.00	5072525.00	0.02836	274809.00	5072525.00	0.03067
275009.00	5072525.00	0.03240	275209.00	5072525.00	0.03353
275409.00	5072525.00	0.03424	275609.00	5072525.00	0.03431
275809.00	5072525.00	0.03367	276009.00	5072525.00	0.03298
276209.00	5072525.00	0.03217	276409.00	5072525.00	0.03088
276609.00	5072525.00	0.02917	276809.00	5072525.00	0.02732



277009.00	5072525.00	0.02557	277209.00	5072525.00	0.02402
269009.00	5072725.00	0.00104	269209.00	5072725.00	0.00105
269409.00	5072725.00	0.00106	269609.00	5072725.00	0.00107
269809.00	5072725.00	0.00111	270009.00	5072725.00	0.00119
270209.00	5072725.00	0.00133	270409.00	5072725.00	0.00155
270609.00	5072725.00	0.00189	270809.00	5072725.00	0.00240
271009.00	5072725.00	0.00294	271209.00	5072725.00	0.00345
271409.00	5072725.00	0.00400	271609.00	5072725.00	0.00447
271809.00	5072725.00	0.00494	272009.00	5072725.00	0.00546
272209.00	5072725.00	0.00598	272409.00	5072725.00	0.00685
272609.00	5072725.00	0.00780	272809.00	5072725.00	0.00849
273009.00	5072725.00	0.00937	273209.00	5072725.00	0.01048
273409.00	5072725.00	0.01172	273609.00	5072725.00	0.01311
273809.00	5072725.00	0.01433	274009.00	5072725.00	0.01592
274209.00	5072725.00	0.01796	274409.00	5072725.00	0.01994
274609.00	5072725.00	0.02162	274809.00	5072725.00	0.02330
275009.00	5072725.00	0.02512	275209.00	5072725.00	0.02692
275409.00	5072725.00	0.02829	275609.00	5072725.00	0.02919
275809.00	5072725.00	0.02946	276009.00	5072725.00	0.02910
276209.00	5072725.00	0.02871	276409.00	5072725.00	0.02837
276609.00	5072725.00	0.02768	276809.00	5072725.00	0.02653
277009.00	5072725.00	0.02508	277209.00	5072725.00	0.02360
269009.00	5072925.00	0.00090	269209.00	5072925.00	0.00091
269409.00	5072925.00	0.00092	269609.00	5072925.00	0.00096
269809.00	5072925.00	0.00103	270009.00	5072925.00	0.00114
270209.00	5072925.00	0.00131	270409.00	5072925.00	0.00157
270609.00	5072925.00	0.00195	270809.00	5072925.00	0.00243
271009.00	5072925.00	0.00286	271209.00	5072925.00	0.00328
271409.00	5072925.00	0.00371	271609.00	5072925.00	0.00405
271809.00	5072925.00	0.00446	272009.00	5072925.00	0.00483
272209.00	5072925.00	0.00525	272409.00	5072925.00	0.00602
272609.00	5072925.00	0.00679	272809.00	5072925.00	0.00736

1 \*\*\* ISC3P - VERSION 04269 \*\*\* \*\*\* DISPERSION ATMOSPHERIQUE DES SRT (STE-SOPHIE - ANNÉE MÉTÉO 1998) \*\*\*

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\*\*MODELOPTs: CONC RURAL ELEV FLGPOL DFAULT

\*\*\* THE PERIOD ( 8712 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP:

ALL \*\*\*

INCLUDING SOURCE(S): T2600 , T5500 , TOR\_NO1 , TOR\_NO2 , ZONE1A , ZONE2A ,

ZONE3A\_1,  
ZONE3A\_2, ZONE4 , ZONE5\_A , ZONE5\_B , ZONE5\_C ,

\*\*\* DISCRETE CARTESIAN RECEPTOR POINTS \*\*\*

\*\* CONC OF SRT IN MICROGRAMS/M\*\*3 \*\*

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
273009.00	5072925.00	0.00788	273209.00	5072925.00	0.00862
273409.00	5072925.00	0.00962	273609.00	5072925.00	0.01060
273809.00	5072925.00	0.01164	274009.00	5072925.00	0.01285
274209.00	5072925.00	0.01413	274409.00	5072925.00	0.01555
274609.00	5072925.00	0.01714	274809.00	5072925.00	0.01853
275009.00	5072925.00	0.01970	275209.00	5072925.00	0.02103
275409.00	5072925.00	0.02267	275609.00	5072925.00	0.02418
275809.00	5072925.00	0.02524	276009.00	5072925.00	0.02563
276209.00	5072925.00	0.02542	276409.00	5072925.00	0.02517
276609.00	5072925.00	0.02506	276809.00	5072925.00	0.02479
277009.00	5072925.00	0.02412	277209.00	5072925.00	0.02309
269009.00	5073125.00	0.00080	269209.00	5073125.00	0.00081
269409.00	5073125.00	0.00084	269609.00	5073125.00	0.00090
269809.00	5073125.00	0.00099	270009.00	5073125.00	0.00113
270209.00	5073125.00	0.00133	270409.00	5073125.00	0.00162
270609.00	5073125.00	0.00202	270809.00	5073125.00	0.00241
271009.00	5073125.00	0.00275	271209.00	5073125.00	0.00310
271409.00	5073125.00	0.00341	271609.00	5073125.00	0.00372
271809.00	5073125.00	0.00404	272009.00	5073125.00	0.00431
272209.00	5073125.00	0.00469	272409.00	5073125.00	0.00534
272609.00	5073125.00	0.00597	272809.00	5073125.00	0.00644

273009.00	5073125.00	0.00680	273209.00	5073125.00	0.00726
273409.00	5073125.00	0.00802	273609.00	5073125.00	0.00883
273809.00	5073125.00	0.00957	274009.00	5073125.00	0.01054
274209.00	5073125.00	0.01170	274409.00	5073125.00	0.01261
274609.00	5073125.00	0.01366	274809.00	5073125.00	0.01495
275009.00	5073125.00	0.01615	275209.00	5073125.00	0.01702
275409.00	5073125.00	0.01797	275609.00	5073125.00	0.01933
275809.00	5073125.00	0.02083	276009.00	5073125.00	0.02202
276209.00	5073125.00	0.02256	276409.00	5073125.00	0.02248
276609.00	5073125.00	0.02227	276809.00	5073125.00	0.02222
277009.00	5073125.00	0.02218	277209.00	5073125.00	0.02187
269009.00	5073325.00	0.00072	269209.00	5073325.00	0.00074
269409.00	5073325.00	0.00080	269609.00	5073325.00	0.00087
269809.00	5073325.00	0.00098	270009.00	5073325.00	0.00114
270209.00	5073325.00	0.00136	270409.00	5073325.00	0.00168
270609.00	5073325.00	0.00205	270809.00	5073325.00	0.00236
271009.00	5073325.00	0.00263	271209.00	5073325.00	0.00291
271409.00	5073325.00	0.00316	271609.00	5073325.00	0.00344
271809.00	5073325.00	0.00367	272009.00	5073325.00	0.00388

1 \*\*\* ISC3P - VERSION 04269 \*\*\* \*\*\* DISPERSION ATMOSPHERIQUE DES SRT (STE-SOPHIE - ANNÉE MÉTÉO 1998) \*\*\*

\*\*MODELOPTs: CONC

RURAL ELEV FLGPOL DFAULT

\*\*\* THE PERIOD ( 8712 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP:

ALL \*\*\*

INCLUDING SOURCE(S): T2600 , T5500 , TOR\_NO1 , TOR\_NO2 , ZONE1A , ZONE2A , ZONE3A\_1 , ZONE3A\_2 , ZONE4 , ZONE5\_A , ZONE5\_B , ZONE5\_C ,

\*\*\* DISCRETE CARTESIAN RECEPTOR POINTS \*\*\*

\*\* CONC OF SRT IN MICROGRAMS/M\*\*3 \*\*

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
272209.00	5073325.00	0.00424	272409.00	5073325.00	0.00477
272609.00	5073325.00	0.00527	272809.00	5073325.00	0.00568
273009.00	5073325.00	0.00600	273209.00	5073325.00	0.00626
273409.00	5073325.00	0.00678	273609.00	5073325.00	0.00750
273809.00	5073325.00	0.00805	274009.00	5073325.00	0.00877
274209.00	5073325.00	0.00976	274409.00	5073325.00	0.01069
274609.00	5073325.00	0.01134	274809.00	5073325.00	0.01211
275009.00	5073325.00	0.01322	275209.00	5073325.00	0.01425
275409.00	5073325.00	0.01495	275609.00	5073325.00	0.01564
275809.00	5073325.00	0.01671	276009.00	5073325.00	0.01807
276209.00	5073325.00	0.01931	276409.00	5073325.00	0.02000
276609.00	5073325.00	0.02006	276809.00	5073325.00	0.01990
277009.00	5073325.00	0.01985	277209.00	5073325.00	0.01989
269009.00	5073525.00	0.00066	269209.00	5073525.00	0.00071
269409.00	5073525.00	0.00077	269609.00	5073525.00	0.00086
269809.00	5073525.00	0.00100	270009.00	5073525.00	0.00117
270209.00	5073525.00	0.00142	270409.00	5073525.00	0.00174
270609.00	5073525.00	0.00204	270809.00	5073525.00	0.00227
271009.00	5073525.00	0.00251	271209.00	5073525.00	0.00272
271409.00	5073525.00	0.00296	271609.00	5073525.00	0.00318
271809.00	5073525.00	0.00333	272009.00	5073525.00	0.00354
272209.00	5073525.00	0.00386	272409.00	5073525.00	0.00427
272609.00	5073525.00	0.00468	272809.00	5073525.00	0.00507
273009.00	5073525.00	0.00535	273209.00	5073525.00	0.00553
273409.00	5073525.00	0.00583	273609.00	5073525.00	0.00642
273809.00	5073525.00	0.00691	274009.00	5073525.00	0.00740
274209.00	5073525.00	0.00818	274409.00	5073525.00	0.00910
274609.00	5073525.00	0.00979	274809.00	5073525.00	0.01024
275009.00	5073525.00	0.01085	275209.00	5073525.00	0.01179
275409.00	5073525.00	0.01268	275609.00	5073525.00	0.01328
275809.00	5073525.00	0.01382	276009.00	5073525.00	0.01466
276209.00	5073525.00	0.01582	276409.00	5073525.00	0.01701
276609.00	5073525.00	0.01779	276809.00	5073525.00	0.01801
277009.00	5073525.00	0.01793	277209.00	5073525.00	0.01789

272038.44	5070145.50	0.27508	271516.62	5070936.50	0.01711
272600.69	5071905.00	0.01760	273650.41	5072169.50	0.02937
271840.34	5070490.50	0.25277	271757.78	5070573.50	0.11324
271897.84	5070704.50	0.13134	272853.22	5071592.50	0.04664
272964.22	5071634.00	0.04911	272922.53	5071678.00	0.04034
272999.03	5071729.00	0.03857	273109.94	5071864.50	0.03177

1 \*\*\* ISC3P - VERSION 04269 \*\*\* \*\*\* DISPERSION ATMOSPHERIQUE DES SRT (STE-SOPHIE - ANNÉE MÉTÉO 1998) \*\*\*

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\*\*MODELOPTs: CONC RURAL ELEV FLGPOL DFAULT

\*\*\* THE PERIOD ( 8712 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP:  
 ALL \*\*\*  
 INCLUDING SOURCE(S): T2600 , T5500 , TOR\_NO1 , TOR\_NO2 , ZONE1A , ZONE2A ,  
 ZONE3A\_1,  
 ZONE3A\_2, ZONE4 , ZONE5\_A , ZONE5\_B , ZONE5\_C ,

\*\*\* DISCRETE CARTESIAN RECEPTOR POINTS \*\*\*

\*\* CONC OF SRT IN MICROGRAMS/M\*\*3 \*\*

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
273241.53	5072111.50	0.02343	273398.72	5072248.00	0.02132
273533.12	5072149.00	0.02747	273319.72	5072028.50	0.02880
274163.12	5071136.50	0.20565	272645.34	5069708.50	0.18413

1 \*\*\* ISC3P - VERSION 04269 \*\*\* \*\*\* DISPERSION ATMOSPHERIQUE DES SRT (STE-SOPHIE - ANNÉE MÉTÉO 1998) \*\*\*

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\*\*MODELOPTs: CONC RURAL ELEV FLGPOL DFAULT

\*\*\* THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP:  
 ALL \*\*\*  
 INCLUDING SOURCE(S): T2600 , T5500 , TOR\_NO1 , TOR\_NO2 , ZONE1A , ZONE2A ,  
 ZONE3A\_1,  
 ZONE3A\_2, ZONE4 , ZONE5\_A , ZONE5\_B , ZONE5\_C ,

\*\*\* DISCRETE CARTESIAN RECEPTOR POINTS \*\*\*

\*\* CONC OF SRT IN MICROGRAMS/M\*\*3 \*\*

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
269009.00	5068125.00	0.89857	(98011503)	269209.00	5068125.00	0.92961	(98080401)
269409.00	5068125.00	0.95629	(98080401)	269609.00	5068125.00	0.97625	(98071204)
269809.00	5068125.00	0.99316	(98120302)	270009.00	5068125.00	1.01410	(98031804)
270209.00	5068125.00	1.03368	(98093023)	270409.00	5068125.00	1.05583	(98041124)
270609.00	5068125.00	1.07310	(98062901)	270809.00	5068125.00	1.08504	(98052704)
271009.00	5068125.00	1.12599	(98120504)	271209.00	5068125.00	1.15421	(98053023)
271409.00	5068125.00	1.19600	(98090624)	271609.00	5068125.00	1.22569	(98080524)
271809.00	5068125.00	1.23201	(98041024)	272009.00	5068125.00	1.18842	(98051405)
272209.00	5068125.00	1.10041	(98021106)	272409.00	5068125.00	1.13260	(98082724)
272609.00	5068125.00	1.19763	(98042601)	272809.00	5068125.00	1.21401	(98040604)
273009.00	5068125.00	1.21669	(98120802)	273209.00	5068125.00	1.15704	(98110806)
273409.00	5068125.00	1.17573	(98090805)	273609.00	5068125.00	1.09484	(98022704)
273809.00	5068125.00	1.08243	(98022704)	274009.00	5068125.00	1.04030	(98042623)
274209.00	5068125.00	1.01360	(98042623)	274409.00	5068125.00	0.98548	(98052222)
274609.00	5068125.00	0.94201	(98082121)	274809.00	5068125.00	0.93564	(98082121)
275009.00	5068125.00	0.91906	(98082121)	275209.00	5068125.00	0.90167	(98091423)
275409.00	5068125.00	0.88661	(98090802)	275609.00	5068125.00	0.87368	(98090802)
275809.00	5068125.00	0.83939	(98090802)	276009.00	5068125.00	0.82549	(98072524)
276209.00	5068125.00	0.81377	(98121107)	276409.00	5068125.00	0.82142	(98031722)
276609.00	5068125.00	0.81655	(98031722)	276809.00	5068125.00	0.80585	(98030607)
277009.00	5068125.00	0.78053	(98030607)	277209.00	5068125.00	0.76318	(98021405)
269009.00	5068325.00	0.91462	(98051303)	269209.00	5068325.00	0.93297	(98101722)
269409.00	5068325.00	0.94856	(98011503)	269609.00	5068325.00	0.99548	(98080401)
269809.00	5068325.00	1.00806	(98071204)	270009.00	5068325.00	1.03511	(98120302)

270209.00	5068325.00	1.05505	(98031804)	270409.00	5068325.00	1.07765	(98093023)
270609.00	5068325.00	1.10489	(98031605)	270809.00	5068325.00	1.13081	(98062901)
271009.00	5068325.00	1.15204	(98052704)	271209.00	5068325.00	1.18603	(98120504)
271409.00	5068325.00	1.23041	(98080602)	271609.00	5068325.00	1.27972	(98101202)
271809.00	5068325.00	1.31142	(98020605)	272009.00	5068325.00	1.29346	(98120303)
272209.00	5068325.00	1.18887	(98091304)	272409.00	5068325.00	1.19929	(98090702)
272609.00	5068325.00	1.26996	(98042601)	272809.00	5068325.00	1.28654	(98040604)
273009.00	5068325.00	1.32931	(98110104)	273209.00	5068325.00	1.26728	(98061103)
273409.00	5068325.00	1.20332	(98090805)	273609.00	5068325.00	1.15365	(98022704)
273809.00	5068325.00	1.11348	(98022704)	274009.00	5068325.00	1.07461	(98042623)
274209.00	5068325.00	1.04052	(98052222)	274409.00	5068325.00	0.99537	(98082121)
274609.00	5068325.00	0.98002	(98082121)	274809.00	5068325.00	0.95954	(98082121)
275009.00	5068325.00	0.93897	(98091423)	275209.00	5068325.00	0.92174	(98090802)
275409.00	5068325.00	0.90670	(98090802)	275609.00	5068325.00	0.86789	(98102920)
275809.00	5068325.00	0.85471	(98072524)	276009.00	5068325.00	0.85901	(98031722)
276209.00	5068325.00	0.85559	(98031722)	276409.00	5068325.00	0.84463	(98030607)

1 \*\*\* ISC3P - VERSION 04269 \*\*\* \*\*\* DISPERSION ATMOSPHERIQUE DES SRT (STE-SOPHIE - ANNÉE MÉTÉO 1998) \*\*\*

\*\*MODELOPTs: CONC RURAL ELEV FLGPOL DFAULT

\*\*\* THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP:  
 ALL \*\*\* INCLUDING SOURCE(S): T2600 , T5500 , TOR\_NO1 , TOR\_NO2 , ZONE1A , ZONE2A ,  
 ZONE3A\_1,  
 ZONE3A\_2, ZONE4 , ZONE5\_A , ZONE5\_B , ZONE5\_C ,

\*\*\* DISCRETE CARTESIAN RECEPTOR POINTS \*\*\*

\*\* CONC OF SRT IN MICROGRAMS/M\*\*3 \*\*

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
276609.00	5068325.00	0.82603	(98030607)	276809.00	5068325.00	0.79964	(98021405)
277009.00	5068325.00	0.78896	(98091224)	277209.00	5068325.00	0.77866	(98090721)
269009.00	5068525.00	0.95702	(98012206)	269209.00	5068525.00	0.96413	(98012206)
269409.00	5068525.00	0.96887	(98051303)	269609.00	5068525.00	0.98623	(98101722)
269809.00	5068525.00	1.02386	(98080401)	270009.00	5068525.00	1.05703	(98080401)
270209.00	5068525.00	1.08206	(98071204)	270409.00	5068525.00	1.09973	(98031804)
270609.00	5068525.00	1.12839	(98031804)	270809.00	5068525.00	1.16465	(98031605)
271009.00	5068525.00	1.19670	(98062901)	271209.00	5068525.00	1.22910	(98052704)
271409.00	5068525.00	1.27606	(98053023)	271609.00	5068525.00	1.33129	(98080602)
271809.00	5068525.00	1.37853	(98080524)	272009.00	5068525.00	1.40595	(98041024)
272209.00	5068525.00	1.32581	(98051405)	272409.00	5068525.00	1.26963	(98090702)
272609.00	5068525.00	1.35669	(98042601)	272809.00	5068525.00	1.40229	(98052403)
273009.00	5068525.00	1.40860	(98110104)	273209.00	5068525.00	1.33948	(98061103)
273409.00	5068525.00	1.24299	(98022704)	273609.00	5068525.00	1.20212	(98022704)
273809.00	5068525.00	1.14590	(98042623)	274009.00	5068525.00	1.10524	(98042623)
274209.00	5068525.00	1.06099	(98052222)	274409.00	5068525.00	1.03345	(98082121)
274609.00	5068525.00	1.00794	(98082121)	274809.00	5068525.00	0.98344	(98091423)
275009.00	5068525.00	0.96276	(98090802)	275209.00	5068525.00	0.94525	(98090802)
275409.00	5068525.00	0.90271	(98102920)	275609.00	5068525.00	0.90253	(98031722)
275809.00	5068525.00	0.89970	(98031722)	276009.00	5068525.00	0.88758	(98030607)
276209.00	5068525.00	0.87311	(98030607)	276409.00	5068525.00	0.83984	(98021405)
276609.00	5068525.00	0.82817	(98091224)	276809.00	5068525.00	0.81792	(98070603)
277009.00	5068525.00	0.82571	(98070603)	277209.00	5068525.00	0.81817	(98070603)
269009.00	5068725.00	0.96972	(98031803)	269209.00	5068725.00	0.96805	(98012206)
269409.00	5068725.00	1.01644	(98012206)	269609.00	5068725.00	1.02088	(98012206)
269809.00	5068725.00	1.02990	(98101722)	270009.00	5068725.00	1.05527	(98011503)
270209.00	5068725.00	1.11025	(98080401)	270409.00	5068725.00	1.13525	(98071204)
270609.00	5068725.00	1.16506	(98120302)	270809.00	5068725.00	1.19719	(98031804)
271009.00	5068725.00	1.23420	(98031605)	271209.00	5068725.00	1.27544	(98062901)
271409.00	5068725.00	1.32166	(98052704)	271609.00	5068725.00	1.38094	(98053023)
271809.00	5068725.00	1.44799	(98090624)	272009.00	5068725.00	1.51142	(98020605)
272209.00	5068725.00	1.49384	(98120303)	272409.00	5068725.00	1.35474	(98100601)
272609.00	5068725.00	1.46263	(98042601)	272809.00	5068725.00	1.55109	(98052403)
273009.00	5068725.00	1.46076	(98110104)	273209.00	5068725.00	1.40597	(98090805)
273409.00	5068725.00	1.30888	(98022704)	273609.00	5068725.00	1.25434	(98022704)
273809.00	5068725.00	1.19771	(98042623)	274009.00	5068725.00	1.15126	(98052222)

274209.00	5068725.00	1.09919	(98082121)	274409.00	5068725.00	1.06657	(98082121)
274609.00	5068725.00	1.03828	(98090802)	274809.00	5068725.00	1.01298	(98091423)
275009.00	5068725.00	0.99158	(98090802)	275209.00	5068725.00	0.95515	(98031722)
275409.00	5068725.00	0.95266	(98031722)	275609.00	5068725.00	0.93776	(98031722)

1 \*\*\* ISC3P - VERSION 04269 \*\*\* \*\*\* DISPERSION ATMOSPHERIQUE DES SRT (STE-SOPHIE - ANNÉE MÉTÉO 1998) \*\*\*

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\*\*MODELOPTs: CONC RURAL ELEV FLGPOL DFAULT

\*\*\* THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP:

ALL \*\*\*

INCLUDING SOURCE(S): T2600 , T5500 , TOR\_NO1 , TOR\_NO2 , ZONE1A , ZONE2A , ZONE3A\_1 , ZONE3A\_2 , ZONE4 , ZONE5\_A , ZONE5\_B , ZONE5\_C ,

\*\*\* DISCRETE CARTESIAN RECEPTOR POINTS \*\*\*

\*\* CONC OF SRT IN MICROGRAMS/M\*\*3 \*\*

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
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275809.00	5068725.00	0.92324	(98030607)	276009.00	5068725.00	0.89628	(98030607)
276209.00	5068725.00	0.87239	(98091224)	276409.00	5068725.00	0.87084	(98070603)
276609.00	5068725.00	0.87134	(98070603)	276809.00	5068725.00	0.85895	(98070603)
277009.00	5068725.00	0.84688	(98102919)	277209.00	5068725.00	0.83002	(98030606)
269009.00	5068925.00	0.96623	(98120505)	269209.00	5068925.00	1.00587	(98031803)
269409.00	5068925.00	1.03381	(98031803)	269609.00	5068925.00	1.03440	(98012206)
269809.00	5068925.00	1.08662	(98012206)	270009.00	5068925.00	1.08877	(98012206)
270209.00	5068925.00	1.11116	(98101722)	270409.00	5068925.00	1.15907	(98080401)
270609.00	5068925.00	1.19961	(98080401)	270809.00	5068925.00	1.23598	(98120302)
271009.00	5068925.00	1.27570	(98031804)	271209.00	5068925.00	1.32134	(98093023)
271409.00	5068925.00	1.37445	(98062901)	271609.00	5068925.00	1.43670	(98052704)
271809.00	5068925.00	1.51149	(98053023)	272009.00	5068925.00	1.60454	(98101202)
272209.00	5068925.00	1.67056	(98041024)	272409.00	5068925.00	1.49518	(98091304)
272609.00	5068925.00	1.59615	(98042601)	272809.00	5068925.00	1.69096	(98052403)
273009.00	5068925.00	1.58644	(98061103)	273209.00	5068925.00	1.46717	(98090805)
273409.00	5068925.00	1.38251	(98022704)	273609.00	5068925.00	1.30278	(98042623)
273809.00	5068925.00	1.24485	(98052222)	274009.00	5068925.00	1.18346	(98082121)
274209.00	5068925.00	1.14077	(98091423)	274409.00	5068925.00	1.11155	(98082121)
274609.00	5068925.00	1.07607	(98091423)	274809.00	5068925.00	1.04764	(98090802)
275009.00	5068925.00	1.02179	(98031722)	275209.00	5068925.00	1.00125	(98030607)
275409.00	5068925.00	0.98164	(98030607)	275609.00	5068925.00	0.96034	(98030607)
275809.00	5068925.00	0.92334	(98091224)	276009.00	5068925.00	0.92860	(98070603)
276209.00	5068925.00	0.92188	(98070603)	276409.00	5068925.00	0.90816	(98102919)
276609.00	5068925.00	0.89036	(98102919)	276809.00	5068925.00	0.88081	(98030606)
277009.00	5068925.00	0.86507	(98030606)	277209.00	5068925.00	0.83163	(98030606)
269009.00	5069125.00	0.99269	(98120505)	269209.00	5069125.00	1.03244	(98120505)
269409.00	5069125.00	1.04581	(98120505)	269609.00	5069125.00	1.06926	(98031803)
269809.00	5069125.00	1.10990	(98031803)	270009.00	5069125.00	1.11860	(98012206)
270209.00	5069125.00	1.17480	(98012206)	270409.00	5069125.00	1.17587	(98051303)
270609.00	5069125.00	1.21036	(98011503)	270809.00	5069125.00	1.28389	(98080401)
271009.00	5069125.00	1.32492	(98071204)	271209.00	5069125.00	1.37366	(98031804)
271409.00	5069125.00	1.43361	(98072302)	271609.00	5069125.00	1.50289	(98062901)
271809.00	5069125.00	1.58694	(98052704)	272009.00	5069125.00	1.69301	(98080602)
272209.00	5069125.00	1.82582	(98082301)	272409.00	5069125.00	1.79516	(98051405)
272609.00	5069125.00	1.77262	(98042601)	272809.00	5069125.00	1.87351	(98110104)
273009.00	5069125.00	1.71513	(98061103)	273209.00	5069125.00	1.55551	(98022704)
273409.00	5069125.00	1.47124	(98022704)	273609.00	5069125.00	1.38580	(98042623)
273809.00	5069125.00	1.30201	(98052222)	274009.00	5069125.00	1.23946	(98090802)
274209.00	5069125.00	1.20326	(98082121)	274409.00	5069125.00	1.15654	(98091423)
274609.00	5069125.00	1.11599	(98090802)	274809.00	5069125.00	1.08620	(98030607)

1 \*\*\* ISC3P - VERSION 04269 \*\*\* \*\*\* DISPERSION ATMOSPHERIQUE DES SRT (STE-SOPHIE - ANNÉE MÉTÉO 1998) \*\*\*

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\*\*MODELOPTs: CONC RURAL ELEV FLGPOL DFAULT

\*\*\* THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP:

ALL \*\*\*

INCLUDING SOURCE(S): T2600 , T5500 , TOR\_NO1 , TOR\_NO2 , ZONE1A , ZONE2A ,  
 ZONE3A\_1,  
 ZONE3A\_2, ZONE4 , ZONE5\_A , ZONE5\_B , ZONE5\_C ,

\*\*\* DISCRETE CARTESIAN RECEPTOR POINTS \*\*\*

\*\* CONC OF SRT IN MICROGRAMS/M\*\*3 \*\*

X-COORD (M) (YYMMDDHH)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
275009.00	5069125.00	1.05788 (98030607)	275209.00	5069125.00	1.03413 (98030607)
275409.00	5069125.00	0.99907 (98070603)	275609.00	5069125.00	0.99433 (98070603)
275809.00	5069125.00	0.97984 (98070603)	276009.00	5069125.00	0.96367 (98102919)
276209.00	5069125.00	0.94593 (98030606)	276409.00	5069125.00	0.93314 (98030606)
276609.00	5069125.00	0.90709 (98030606)	276809.00	5069125.00	0.89421 (98052624)
277009.00	5069125.00	0.88919 (98052624)	277209.00	5069125.00	0.87181 (98072624)
269009.00	5069325.00	1.02379 (98021602)	269209.00	5069325.00	1.05090 (98021602)
269409.00	5069325.00	1.05729 (98021602)	269609.00	5069325.00	1.09946 (98120505)
269809.00	5069325.00	1.13431 (98120505)	270009.00	5069325.00	1.14944 (98031803)
270209.00	5069325.00	1.20677 (98031803)	270409.00	5069325.00	1.22907 (98012206)
270609.00	5069325.00	1.28949 (98012206)	270809.00	5069325.00	1.30111 (98101722)
271009.00	5069325.00	1.38081 (98080401)	271209.00	5069325.00	1.43944 (98071204)
271409.00	5069325.00	1.50318 (98053024)	271609.00	5069325.00	1.58191 (98072302)
271809.00	5069325.00	1.67762 (98041124)	272009.00	5069325.00	1.79900 (98053023)
272209.00	5069325.00	1.96250 (98120502)	272409.00	5069325.00	2.15481 (98020819)
272609.00	5069325.00	2.02769 (98042601)	272809.00	5069325.00	2.10818 (98110104)
273009.00	5069325.00	1.87141 (98090805)	273209.00	5069325.00	1.68259 (98022704)
273409.00	5069325.00	1.55483 (98042623)	273609.00	5069325.00	1.47155 (98052222)
273809.00	5069325.00	1.36809 (98090802)	274009.00	5069325.00	1.32021 (98082121)
274209.00	5069325.00	1.26186 (98091423)	274409.00	5069325.00	1.20601 (98030607)
274609.00	5069325.00	1.16333 (98030607)	274809.00	5069325.00	1.12873 (98031722)
275009.00	5069325.00	1.09630 (98070603)	275209.00	5069325.00	1.07629 (98070603)
275409.00	5069325.00	1.05298 (98102919)	275609.00	5069325.00	1.03073 (98102919)
275809.00	5069325.00	1.01278 (98030606)	276009.00	5069325.00	0.99049 (98030606)
276209.00	5069325.00	0.97048 (98052624)	276409.00	5069325.00	0.96100 (98052624)
276609.00	5069325.00	0.94322 (98072624)	276809.00	5069325.00	0.92649 (98072624)
277009.00	5069325.00	0.89562 (98072624)	277209.00	5069325.00	0.86967 (98051924)
269009.00	5069525.00	1.03128 (98020221)	269209.00	5069525.00	1.07181 (98020221)
269409.00	5069525.00	1.09804 (98020221)	269609.00	5069525.00	1.12596 (98021602)
269809.00	5069525.00	1.16059 (98021602)	270009.00	5069525.00	1.17780 (98120505)
270209.00	5069525.00	1.24082 (98120505)	270409.00	5069525.00	1.26733 (98120505)
270609.00	5069525.00	1.33665 (98031803)	270809.00	5069525.00	1.38239 (98012206)
271009.00	5069525.00	1.45144 (98012206)	271209.00	5069525.00	1.48354 (98101722)
271409.00	5069525.00	1.59532 (98080401)	271609.00	5069525.00	1.67858 (98071204)
271809.00	5069525.00	1.79283 (98031804)	272009.00	5069525.00	1.93782 (98041124)
272209.00	5069525.00	2.14175 (98053023)	272409.00	5069525.00	2.44915 (98080524)
272609.00	5069525.00	2.45906 (98071201)	272809.00	5069525.00	2.39702 (98110104)
273009.00	5069525.00	2.05920 (98090805)	273209.00	5069525.00	1.85794 (98022704)
273409.00	5069525.00	1.69873 (98042623)	273609.00	5069525.00	1.54708 (98090802)
273809.00	5069525.00	1.47431 (98082121)	274009.00	5069525.00	1.40375 (98091423)

1 \*\*\* ISC3P - VERSION 04269 \*\*\* \*\*\* DISPERSION ATMOSPHERIQUE DES SRT (STE-SOPHIE - ANNÉE MÉTÉO 1998) \*\*\*

\*\*\*

\*\*\*

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\*\*MODELOPTs: CONC RURAL ELEV FLGPOL DFAULT

\*\*\* THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP:

ALL \*\*\*

INCLUDING SOURCE(S): T2600 , T5500 , TOR\_NO1 , TOR\_NO2 , ZONE1A , ZONE2A ,  
 ZONE3A\_1,  
 ZONE3A\_2, ZONE4 , ZONE5\_A , ZONE5\_B , ZONE5\_C ,

\*\*\* DISCRETE CARTESIAN RECEPTOR POINTS \*\*\*

\*\* CONC OF SRT IN MICROGRAMS/M\*\*3 \*\*

X-COORD (M) (YYMMDDHH)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
274209.00	5069525.00	1.32019 (98030607)	274409.00	5069525.00	1.26226 (98030607)

274609.00	5069525.00	1.22432	(98070603)	274809.00	5069525.00	1.18555	(98102919)
275009.00	5069525.00	1.15077	(98102919)	275209.00	5069525.00	1.12245	(98030606)
275409.00	5069525.00	1.09472	(98030606)	275609.00	5069525.00	1.06796	(98052624)
275809.00	5069525.00	1.05008	(98052624)	276009.00	5069525.00	1.02894	(98072624)
276209.00	5069525.00	1.00616	(98072624)	276409.00	5069525.00	0.96911	(98072624)
276609.00	5069525.00	0.94434	(98051924)	276809.00	5069525.00	0.92644	(98022205)
277009.00	5069525.00	0.90595	(98022205)	277209.00	5069525.00	0.89173	(98092805)
269009.00	5069725.00	1.02272	(98050321)	269209.00	5069725.00	1.02422	(98050321)
269409.00	5069725.00	1.07057	(98121823)	269609.00	5069725.00	1.12840	(98020221)
269809.00	5069725.00	1.18755	(98020221)	270009.00	5069725.00	1.23132	(98020221)
270209.00	5069725.00	1.27304	(98021602)	270409.00	5069725.00	1.31953	(98021602)
270609.00	5069725.00	1.37981	(98120505)	270809.00	5069725.00	1.44230	(98120505)
271009.00	5069725.00	1.52692	(98031803)	271209.00	5069725.00	1.60893	(98012206)
271409.00	5069725.00	1.69912	(98012206)	271609.00	5069725.00	1.82197	(98080401)
271809.00	5069725.00	1.93897	(98080401)	272009.00	5069725.00	2.12987	(98053024)
272209.00	5069725.00	2.40520	(98052704)	272409.00	5069725.00	2.86607	(98090624)
272609.00	5069725.00	3.87412	(98041024)	272809.00	5069725.00	2.96098	(98061103)
273009.00	5069725.00	2.37242	(98022704)	273209.00	5069725.00	2.06381	(98042623)
273409.00	5069725.00	1.85683	(98052222)	273609.00	5069725.00	1.69390	(98082121)
273809.00	5069725.00	1.60410	(98091423)	274009.00	5069725.00	1.48075	(98070603)
274209.00	5069725.00	1.41124	(98070603)	274409.00	5069725.00	1.34790	(98102919)
274609.00	5069725.00	1.29559	(98030606)	274809.00	5069725.00	1.24683	(98030606)
275009.00	5069725.00	1.20913	(98052624)	275209.00	5069725.00	1.17563	(98052624)
275409.00	5069725.00	1.14479	(98072624)	275609.00	5069725.00	1.11166	(98072624)
275809.00	5069725.00	1.06449	(98072624)	276009.00	5069725.00	1.03658	(98022205)
276209.00	5069725.00	1.01239	(98092805)	276409.00	5069725.00	0.99328	(98092805)
276609.00	5069725.00	1.03307	(98110907)	276809.00	5069725.00	1.08126	(98110907)
277009.00	5069725.00	1.12496	(98110907)	277209.00	5069725.00	1.16609	(98110907)
269009.00	5069925.00	1.01835	(98050321)	269209.00	5069925.00	1.07417	(98050321)
269409.00	5069925.00	1.11989	(98050321)	269609.00	5069925.00	1.15674	(98050321)
269809.00	5069925.00	1.18557	(98050321)	270009.00	5069925.00	1.20676	(98050321)
270209.00	5069925.00	1.26931	(98020221)	270409.00	5069925.00	1.36044	(98020221)
270609.00	5069925.00	1.43630	(98020221)	270809.00	5069925.00	1.51086	(98021602)
271009.00	5069925.00	1.58476	(98021602)	271209.00	5069925.00	1.70370	(98120505)
271409.00	5069925.00	1.83087	(98031803)	271609.00	5069925.00	1.98383	(98012206)
271809.00	5069925.00	2.15973	(98012206)	272009.00	5069925.00	2.43009	(98031804)
272209.00	5069925.00	2.83331	(98071204)	272409.00	5069925.00	3.75464	(98031804)
273009.00	5069925.00	2.97174	(98022704)	273209.00	5069925.00	2.42533	(98052222)
273409.00	5069925.00	2.06629	(98030607)	273609.00	5069925.00	1.91444	(98091423)

1 \*\*\* ISC3P - VERSION 04269 \*\*\* \*\*\* DISPERSION ATMOSPHERIQUE DES SRT (STE-SOPHIE - ANNÉE MÉTÉO 1998) \*\*\*

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\*\*MODELOPTs: CONC RURAL ELEV FLGPOL DFAULT

\*\*\* THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP:  
ALL \*\*\*

INCLUDING SOURCE(S): T2600 , T5500 , TOR\_NO1 , TOR\_NO2 , ZONE1A , ZONE2A ,  
ZONE3A\_1,  
ZONE3A\_2, ZONE4 , ZONE5\_A , ZONE5\_B , ZONE5\_C ,

\*\*\* DISCRETE CARTESIAN RECEPTOR POINTS \*\*\*

\*\* CONC OF SRT IN MICROGRAMS/M\*\*3 \*\*

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
273809.00	5069925.00	1.72181	(98102919)	274009.00	5069925.00	1.61072	(98030606)
274209.00	5069925.00	1.51879	(98052624)	274409.00	5069925.00	1.44424	(98052624)
274609.00	5069925.00	1.37883	(98072624)	274809.00	5069925.00	1.32229	(98072624)
275009.00	5069925.00	1.27040	(98072624)	275209.00	5069925.00	1.20457	(98072624)
275409.00	5069925.00	1.24198	(98110907)	275609.00	5069925.00	1.29211	(98110907)
275809.00	5069925.00	1.33891	(98110907)	276009.00	5069925.00	1.38166	(98110907)
276209.00	5069925.00	1.41987	(98110907)	276409.00	5069925.00	1.45204	(98110907)
276609.00	5069925.00	1.47970	(98110907)	276809.00	5069925.00	1.50170	(98110907)
277009.00	5069925.00	1.51767	(98110907)	277209.00	5069925.00	1.52793	(98110907)
269009.00	5070125.00	1.08522	(98062405)	269209.00	5070125.00	1.11827	(98011219)
269409.00	5070125.00	1.15395	(98011219)	269609.00	5070125.00	1.18497	(98011219)
269809.00	5070125.00	1.21261	(98011219)	270009.00	5070125.00	1.23800	(98011219)
270209.00	5070125.00	1.31525	(98050321)	270409.00	5070125.00	1.38819	(98050321)

270609.00	5070125.00	1.45714	(98050321)	270809.00	5070125.00	1.52347	(98050321)
271009.00	5070125.00	1.66237	(98020221)	271209.00	5070125.00	1.80829	(98020221)
271409.00	5070125.00	1.96449	(98021602)	271609.00	5070125.00	2.17413	(98120505)
271809.00	5070125.00	2.46433	(98031803)	272009.00	5070125.00	2.91553	(98012206)
272209.00	5070125.00	3.89909	(98071204)	273209.00	5070125.00	2.99886	(98091221)
273409.00	5070125.00	2.50064	(98091423)	273609.00	5070125.00	2.13560	(98052624)
273809.00	5070125.00	1.92241	(98072624)	274009.00	5070125.00	1.76382	(98072624)
274209.00	5070125.00	1.64286	(98072624)	274409.00	5070125.00	1.54929	(98072624)
274609.00	5070125.00	1.56748	(98110907)	274809.00	5070125.00	1.61035	(98110907)
275009.00	5070125.00	1.64867	(98110907)	275209.00	5070125.00	1.68181	(98110907)
275409.00	5070125.00	1.70898	(98110907)	275609.00	5070125.00	1.72811	(98110907)
275809.00	5070125.00	1.74047	(98110907)	276009.00	5070125.00	1.74488	(98110907)
276209.00	5070125.00	1.74126	(98110907)	276409.00	5070125.00	1.73043	(98110907)
276609.00	5070125.00	1.71275	(98110907)	276809.00	5070125.00	1.68979	(98110907)
277009.00	5070125.00	1.66204	(98110907)	277209.00	5070125.00	1.63063	(98110907)
269009.00	5070325.00	0.93193	(98062405)	269209.00	5070325.00	1.00380	(98062405)
269409.00	5070325.00	1.07952	(98062405)	269609.00	5070325.00	1.15758	(98062405)
269809.00	5070325.00	1.23596	(98062405)	270009.00	5070325.00	1.31241	(98062405)
270209.00	5070325.00	1.38697	(98062405)	270409.00	5070325.00	1.46098	(98062405)
270609.00	5070325.00	1.54147	(98011219)	270809.00	5070325.00	1.63603	(98011219)
271009.00	5070325.00	1.74125	(98011219)	271209.00	5070325.00	1.88061	(98050321)
271409.00	5070325.00	2.08342	(98050321)	271609.00	5070325.00	2.37550	(98020221)
271809.00	5070325.00	2.87761	(98020221)	272009.00	5070325.00	3.83061	(98021602)
273409.00	5070325.00	3.11383	(98082124)	273609.00	5070325.00	2.53183	(98082124)
273809.00	5070325.00	2.19858	(98082124)	274009.00	5070325.00	1.98281	(98051522)
274209.00	5070325.00	1.92372	(98110907)	274409.00	5070325.00	1.94203	(98110907)
274609.00	5070325.00	1.95224	(98110907)	274809.00	5070325.00	1.95147	(98110907)

1 \*\*\* ISC3P - VERSION 04269 \*\*\* \*\*\* DISPERSION ATMOSPHERIQUE DES SRT (STE-SOPHIE - ANNÉE MÉTÉO 1998) \*\*\*

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\*\*MODELOPTs: CONC RURAL ELEV FLGPOL DFAULT

\*\*\* THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP:  
 ALL \*\*\* INCLUDING SOURCE(S): T2600 , T5500 , TOR\_NO1 , TOR\_NO2 , ZONE1A , ZONE2A ,  
 ZONE3A\_1 , ZONE3A\_2 , ZONE4 , ZONE5\_A , ZONE5\_B , ZONE5\_C ,

\*\*\* DISCRETE CARTESIAN RECEPTOR POINTS \*\*\*

		** CONC OF SRT IN MICROGRAMS/M**3					
X-COORD (M) (YYMMDDHH)	Y-COORD (M) (YYMMDDHH)	CONC (YYMMDDHH)	(YYMMDDHH)	X-COORD (M) (YYMMDDHH)	Y-COORD (M) (YYMMDDHH)	CONC (YYMMDDHH)	
275009.00	5070325.00	1.93825	(98110907)	275209.00	5070325.00	1.91362	(98110907)
275409.00	5070325.00	1.87873	(98110907)	275609.00	5070325.00	1.83550	(98110907)
275809.00	5070325.00	1.78616	(98110907)	276009.00	5070325.00	1.73336	(98110907)
276209.00	5070325.00	1.67753	(98110907)	276409.00	5070325.00	1.62056	(98110907)
276609.00	5070325.00	1.56395	(98110907)	276809.00	5070325.00	1.50811	(98110907)
277009.00	5070325.00	1.45467	(98110907)	277209.00	5070325.00	1.40241	(98110907)
269009.00	5070525.00	1.11324	(98111723)	269209.00	5070525.00	1.15210	(98111723)
269409.00	5070525.00	1.19493	(98111723)	269609.00	5070525.00	1.24240	(98111723)
269809.00	5070525.00	1.29526	(98111723)	270009.00	5070525.00	1.35477	(98111723)
270209.00	5070525.00	1.42396	(98111723)	270409.00	5070525.00	1.50475	(98111723)
270609.00	5070525.00	1.59921	(98111723)	270809.00	5070525.00	1.71231	(98111723)
271009.00	5070525.00	1.85151	(98111723)	271209.00	5070525.00	2.03283	(98111723)
271409.00	5070525.00	2.31242	(98062405)	271609.00	5070525.00	2.76662	(98062405)
271809.00	5070525.00	3.67438	(98062405)	273609.00	5070525.00	3.24413	(98111606)
273809.00	5070525.00	2.63570	(98111606)	274009.00	5070525.00	2.25661	(98111606)
274209.00	5070525.00	2.00389	(98052405)	274409.00	5070525.00	1.90317	(98110907)
274609.00	5070525.00	1.81982	(98110907)	274809.00	5070525.00	1.73452	(98110907)
275009.00	5070525.00	1.64974	(98110907)	275209.00	5070525.00	1.56720	(98110907)
275409.00	5070525.00	1.48987	(98110907)	275609.00	5070525.00	1.41563	(98110907)
275809.00	5070525.00	1.34644	(98110907)	276009.00	5070525.00	1.28252	(98110907)
276209.00	5070525.00	1.22388	(98110907)	276409.00	5070525.00	1.17135	(98110907)
276609.00	5070525.00	1.12213	(98110907)	276809.00	5070525.00	1.07699	(98110907)
277009.00	5070525.00	1.03547	(98110907)	277209.00	5070525.00	0.99697	(98110907)
269009.00	5070725.00	1.07011	(98062404)	269209.00	5070725.00	1.10305	(98062404)
269409.00	5070725.00	1.13877	(98062404)	269609.00	5070725.00	1.17896	(98062404)



269809.00	5070725.00	1.22385	(98062404)	270009.00	5070725.00	1.27411	(98062404)
270209.00	5070725.00	1.33246	(98062404)	270409.00	5070725.00	1.40115	(98062404)
270609.00	5070725.00	1.49486	(98030621)	270809.00	5070725.00	1.64423	(98030621)
271009.00	5070725.00	1.80827	(98030621)	271209.00	5070725.00	1.98888	(98030621)
271409.00	5070725.00	2.22301	(98030621)	271609.00	5070725.00	2.58261	(98030621)
271809.00	5070725.00	3.24949	(98030621)	273809.00	5070725.00	2.67082	(98073022)
274009.00	5070725.00	2.27651	(98073022)	274209.00	5070725.00	2.03515	(98073022)
274409.00	5070725.00	1.86212	(98073022)	274609.00	5070725.00	1.72604	(98073022)
274809.00	5070725.00	1.61157	(98073022)	275009.00	5070725.00	1.51184	(98073022)
275209.00	5070725.00	1.42420	(98073022)	275409.00	5070725.00	1.34642	(98073022)
275609.00	5070725.00	1.27712	(98073022)	275809.00	5070725.00	1.21816	(98022520)
276009.00	5070725.00	1.17351	(98020906)	276209.00	5070725.00	1.13380	(98020906)
276409.00	5070725.00	1.09745	(98020906)	276609.00	5070725.00	1.06375	(98020906)
276809.00	5070725.00	1.03260	(98060624)	277009.00	5070725.00	1.00566	(98060624)
277209.00	5070725.00	0.97982	(98060624)	269009.00	5070925.00	1.04188	(98030621)

1 \*\*\* ISC3P - VERSION 04269 \*\*\* \*\*\* DISPERSION ATMOSPHERIQUE DES SRT (STE-SOPHIE - ANNÉE MÉTÉO 1998) \*\*\*

\*\*MODELOPTs: CONC RURAL ELEV FLGPOL DFAULT

\*\*\* THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP:  
 ALL \*\*\* INCLUDING SOURCE(S): T2600 , T5500 , TOR\_NO1 , TOR\_NO2 , ZONE1A , ZONE2A ,  
 ZONE3A\_1 , ZONE3A\_2 , ZONE4 , ZONE5\_A , ZONE5\_B , ZONE5\_C ,

\*\*\* DISCRETE CARTESIAN RECEPTOR POINTS \*\*\*

\*\* CONC OF SRT IN MICROGRAMS/M\*\*3 \*\*

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
269209.00	5070925.00	1.09454	(98030621)	269409.00	5070925.00	1.14658	(98030621)
269609.00	5070925.00	1.19689	(98030621)	269809.00	5070925.00	1.24511	(98030621)
270009.00	5070925.00	1.29167	(98030621)	270209.00	5070925.00	1.33905	(98030621)
270409.00	5070925.00	1.39655	(98050122)	270609.00	5070925.00	1.47288	(98050122)
270809.00	5070925.00	1.55874	(98050122)	271009.00	5070925.00	1.66014	(98050122)
271209.00	5070925.00	1.77953	(98050122)	271409.00	5070925.00	1.93667	(98101806)
271609.00	5070925.00	2.16835	(98101806)	271809.00	5070925.00	2.47713	(98101806)
272009.00	5070925.00	3.06405	(98111721)	274009.00	5070925.00	2.23079	(98010107)
274209.00	5070925.00	1.95624	(98070602)	274409.00	5070925.00	1.78432	(98072702)
274609.00	5070925.00	1.65437	(98072702)	274809.00	5070925.00	1.54333	(98072702)
275009.00	5070925.00	1.46099	(98012907)	275209.00	5070925.00	1.40050	(98012907)
275409.00	5070925.00	1.34344	(98012907)	275609.00	5070925.00	1.28758	(98012907)
275809.00	5070925.00	1.23141	(98012907)	276009.00	5070925.00	1.17441	(98012907)
276209.00	5070925.00	1.12243	(98012623)	276409.00	5070925.00	1.08969	(98051422)
276609.00	5070925.00	1.06244	(98073022)	276809.00	5070925.00	1.04071	(98073022)
277009.00	5070925.00	1.01855	(98073022)	277209.00	5070925.00	0.99549	(98073022)
269009.00	5071125.00	1.03137	(98050122)	269209.00	5071125.00	1.07837	(98050122)
269409.00	5071125.00	1.11832	(98050122)	269609.00	5071125.00	1.15223	(98050122)
269809.00	5071125.00	1.18202	(98050122)	270009.00	5071125.00	1.21522	(98101806)
270209.00	5071125.00	1.26388	(98101806)	270409.00	5071125.00	1.31606	(98101806)
270609.00	5071125.00	1.37191	(98101806)	270809.00	5071125.00	1.42434	(98101806)
271009.00	5071125.00	1.47559	(98111721)	271209.00	5071125.00	1.57491	(98111721)
271409.00	5071125.00	1.70025	(98111721)	271609.00	5071125.00	1.87754	(98111721)
271809.00	5071125.00	2.10281	(98062423)	272009.00	5071125.00	2.33902	(98062423)
272209.00	5071125.00	3.01013	(98032602)	274209.00	5071125.00	2.07094	(98111518)
274409.00	5071125.00	1.76319	(98071801)	274609.00	5071125.00	1.60632	(98010107)
274809.00	5071125.00	1.50036	(98010107)	275009.00	5071125.00	1.40157	(98010107)
275209.00	5071125.00	1.35375	(98070602)	275409.00	5071125.00	1.30726	(98070602)
275609.00	5071125.00	1.25633	(98072702)	275809.00	5071125.00	1.21573	(98072702)
276009.00	5071125.00	1.16963	(98072702)	276209.00	5071125.00	1.11773	(98072702)
276409.00	5071125.00	1.07497	(98122702)	276609.00	5071125.00	1.05704	(98012907)
276809.00	5071125.00	1.03996	(98012907)	277009.00	5071125.00	1.01853	(98012907)
277209.00	5071125.00	0.99311	(98012907)	269009.00	5071325.00	1.01032	(98101806)
269209.00	5071325.00	1.04752	(98101806)	269409.00	5071325.00	1.07609	(98101806)
269609.00	5071325.00	1.09905	(98101806)	269809.00	5071325.00	1.11589	(98101806)
270009.00	5071325.00	1.12140	(98101806)	270209.00	5071325.00	1.12429	(98111721)
270409.00	5071325.00	1.20716	(98111721)	270609.00	5071325.00	1.26117	(98111721)

270809.00	5071325.00	1.32184	(98111721)	271009.00	5071325.00	1.39605	(98111721)
271209.00	5071325.00	1.48258	(98111721)	271409.00	5071325.00	1.57814	(98062423)
271609.00	5071325.00	1.60489	(98062423)	271809.00	5071325.00	1.45610	(98062423)

1 \*\*\* ISC3P - VERSION 04269 \*\*\* \*\*\* DISPERSION ATMOSPHERIQUE DES SRT (STE-SOPHIE - ANNÉE MÉTÉO 1998) \*\*\*

\*\*MODELOPTs: CONC RURAL ELEV FLGPOL DFAULT

\*\*\* THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP:  
 ALL \*\*\* INCLUDING SOURCE(S): T2600 , T5500 , TOR\_NO1 , TOR\_NO2 , ZONE1A , ZONE2A ,  
 ZONE3A\_1 , ZONE3A\_2 , ZONE4 , ZONE5\_A , ZONE5\_B , ZONE5\_C ,

\*\*\* DISCRETE CARTESIAN RECEPTOR POINTS \*\*\*

\*\* CONC OF SRT IN MICROGRAMS/M\*\*3 \*\*

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
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272009.00	5071325.00	1.96365	(98032601)	272209.00	5071325.00	2.45692	(98032602)
272409.00	5071325.00	2.83033	(98042224)	274209.00	5071325.00	1.99614	(98080902)
274409.00	5071325.00	1.81335	(98041523)	274609.00	5071325.00	1.66237	(98011201)
274809.00	5071325.00	1.48868	(98111518)	275009.00	5071325.00	1.40772	(98071801)
275209.00	5071325.00	1.33491	(98011106)	275409.00	5071325.00	1.27731	(98010107)
275609.00	5071325.00	1.22590	(98010107)	275809.00	5071325.00	1.16792	(98010107)
276009.00	5071325.00	1.12034	(98011423)	276209.00	5071325.00	1.10526	(98070602)
276409.00	5071325.00	1.08798	(98070602)	276609.00	5071325.00	1.06141	(98070602)
276809.00	5071325.00	1.03238	(98072702)	277009.00	5071325.00	1.00821	(98072702)
277209.00	5071325.00	0.97661	(98072702)	269009.00	5071525.00	0.96103	(98101806)
269209.00	5071525.00	0.94654	(98101806)	269409.00	5071525.00	0.91604	(98101806)
269609.00	5071525.00	0.91409	(98111721)	269809.00	5071525.00	1.03177	(98111721)
270009.00	5071525.00	1.08699	(98111721)	270209.00	5071525.00	1.12362	(98111721)
270409.00	5071525.00	1.16458	(98111721)	270609.00	5071525.00	1.21204	(98111721)
270809.00	5071525.00	1.25320	(98062423)	271009.00	5071525.00	1.31296	(98062423)
271209.00	5071525.00	1.29171	(98062423)	271409.00	5071525.00	1.11505	(98062423)
271609.00	5071525.00	1.01471	(98091506)	271809.00	5071525.00	1.28937	(98032601)
272009.00	5071525.00	1.81964	(98032601)	272209.00	5071525.00	2.14277	(98032602)
272409.00	5071525.00	2.10344	(98042224)	272609.00	5071525.00	2.01794	(98020105)
274009.00	5071525.00	1.98030	(98071603)	274209.00	5071525.00	1.79097	(98072602)
274409.00	5071525.00	1.66641	(98011124)	274609.00	5071525.00	1.57147	(98080902)
274809.00	5071525.00	1.49931	(98061101)	275009.00	5071525.00	1.42109	(98091505)
275209.00	5071525.00	1.34127	(98111518)	275409.00	5071525.00	1.24792	(98111518)
275609.00	5071525.00	1.21038	(98071801)	275809.00	5071525.00	1.17300	(98071801)
276009.00	5071525.00	1.13607	(98011106)	276209.00	5071525.00	1.10294	(98010107)
276409.00	5071525.00	1.06864	(98010107)	276609.00	5071525.00	1.02222	(98010107)
276809.00	5071525.00	0.99261	(98011423)	277009.00	5071525.00	0.96492	(98021423)
277209.00	5071525.00	0.95545	(98070602)	269009.00	5071725.00	0.74170	(98111721)
269209.00	5071725.00	0.87780	(98111721)	269409.00	5071725.00	0.96160	(98111721)
269609.00	5071725.00	1.00196	(98111721)	269809.00	5071725.00	1.02973	(98111721)
270009.00	5071725.00	1.05858	(98111721)	270209.00	5071725.00	1.08264	(98111721)
270409.00	5071725.00	1.11498	(98062423)	270609.00	5071725.00	1.14367	(98062423)
270809.00	5071725.00	1.10038	(98062423)	271009.00	5071725.00	0.92870	(98062423)
271209.00	5071725.00	0.84662	(98061203)	271409.00	5071725.00	0.89771	(98091506)
271609.00	5071725.00	0.94458	(98061203)	271809.00	5071725.00	1.38684	(98032601)
272009.00	5071725.00	1.67094	(98032601)	272209.00	5071725.00	1.96367	(98032602)
272409.00	5071725.00	1.69731	(98042224)	272609.00	5071725.00	1.69828	(98020105)
272809.00	5071725.00	1.68650	(98020105)	273809.00	5071725.00	2.00761	(98041921)
274009.00	5071725.00	1.78624	(98111322)	274209.00	5071725.00	1.64863	(98080905)
274409.00	5071725.00	1.54859	(98011123)	274609.00	5071725.00	1.47900	(98081503)

1 \*\*\* ISC3P - VERSION 04269 \*\*\* \*\*\* DISPERSION ATMOSPHERIQUE DES SRT (STE-SOPHIE - ANNÉE MÉTÉO 1998) \*\*\*

\*\*MODELOPTs: CONC RURAL ELEV FLGPOL DFAULT

\*\*\* THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP:  
 ALL \*\*\*

INCLUDING SOURCE(S): T2600 , T5500 , TOR\_NO1 , TOR\_NO2 , ZONE1A , ZONE2A ,  
 ZONE3A\_1,  
 ZONE3A\_2, ZONE4 , ZONE5\_A , ZONE5\_B , ZONE5\_C ,

\*\*\* DISCRETE CARTESIAN RECEPTOR POINTS \*\*\*

** CONC OF SRT IN MICROGRAMS/M**3			**		
X-COORD (M) (YYMMDDHH)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC
274809.00	5071725.00	1.41950 (98011124)	275009.00	5071725.00	1.36531 (98080902)
275209.00	5071725.00	1.31952 (98061101)	275409.00	5071725.00	1.26685 (98020907)
275609.00	5071725.00	1.21544 (98011201)	275809.00	5071725.00	1.16544 (98111518)
276009.00	5071725.00	1.09988 (98111518)	276209.00	5071725.00	1.07722 (98071801)
276409.00	5071725.00	1.06185 (98071801)	276609.00	5071725.00	1.03284 (98011106)
276809.00	5071725.00	1.00849 (98011106)	277009.00	5071725.00	0.98573 (98010107)
277209.00	5071725.00	0.95591 (98010107)	269009.00	5071925.00	0.90731 (98111721)
269209.00	5071925.00	0.93843 (98111721)	269409.00	5071925.00	0.95939 (98111721)
269609.00	5071925.00	0.97699 (98111721)	269809.00	5071925.00	0.99317 (98062423)
270009.00	5071925.00	1.01845 (98062423)	270209.00	5071925.00	1.02716 (98062423)
270409.00	5071925.00	0.96987 (98062423)	270609.00	5071925.00	0.80640 (98062423)
270809.00	5071925.00	0.74018 (98091506)	271009.00	5071925.00	0.77260 (98061203)
271209.00	5071925.00	0.80978 (98091506)	271409.00	5071925.00	0.84548 (98061203)
271609.00	5071925.00	0.93955 (98061203)	271809.00	5071925.00	1.40626 (98032601)
272009.00	5071925.00	1.57009 (98032601)	272209.00	5071925.00	1.77995 (98042224)
272409.00	5071925.00	1.41726 (98042224)	272609.00	5071925.00	1.49590 (98020105)
272809.00	5071925.00	1.52543 (98020105)	273009.00	5071925.00	1.41333 (98060822)
273609.00	5071925.00	2.01262 (98052722)	273809.00	5071925.00	1.82346 (98081603)
274009.00	5071925.00	1.65505 (98041921)	274209.00	5071925.00	1.55074 (98111322)
274409.00	5071925.00	1.46764 (98052921)	274609.00	5071925.00	1.40238 (98011123)
274809.00	5071925.00	1.34812 (98072602)	275009.00	5071925.00	1.30654 (98060824)
275209.00	5071925.00	1.26931 (98011124)	275409.00	5071925.00	1.23114 (98080902)
275609.00	5071925.00	1.19474 (98061101)	275809.00	5071925.00	1.15461 (98020907)
276009.00	5071925.00	1.11975 (98091505)	276209.00	5071925.00	1.08379 (98111518)
276409.00	5071925.00	1.04837 (98111518)	276609.00	5071925.00	0.99728 (98013121)
276809.00	5071925.00	0.97622 (98071801)	277009.00	5071925.00	0.97362 (98071801)
277209.00	5071925.00	0.95379 (98071801)	269009.00	5072125.00	0.90266 (98111721)
269209.00	5072125.00	0.91032 (98062423)	269409.00	5072125.00	0.92922 (98062423)
269609.00	5072125.00	0.94481 (98062423)	269809.00	5072125.00	0.93953 (98062423)
270009.00	5072125.00	0.87443 (98062423)	270209.00	5072125.00	0.72311 (98062423)
270409.00	5072125.00	0.65486 (98091506)	270609.00	5072125.00	0.68912 (98091506)
270809.00	5072125.00	0.71493 (98061203)	271009.00	5072125.00	0.74281 (98061203)
271209.00	5072125.00	0.77256 (98061203)	271409.00	5072125.00	0.83671 (98061203)
271609.00	5072125.00	1.06978 (98032601)	271809.00	5072125.00	1.36127 (98032601)
272009.00	5072125.00	1.50782 (98032602)	272209.00	5072125.00	1.59033 (98042224)
272409.00	5072125.00	1.19972 (98042224)	272609.00	5072125.00	1.35002 (98020105)
272809.00	5072125.00	1.40449 (98020105)	273009.00	5072125.00	1.29521 (98060822)
273209.00	5072125.00	1.26908 (98052024)	273609.00	5072125.00	1.54458 (98052722)
273809.00	5072125.00	1.65544 (98032524)	274009.00	5072125.00	1.55158 (98081603)
274209.00	5072125.00	1.43382 (98031304)	274409.00	5072125.00	1.40295 (98111322)

1 \*\*\* ISC3P - VERSION 04269 \*\*\* \*\*\* DISPERSION ATMOSPHERIQUE DES SRT (STE-SOPHIE - ANNÉE MÉTÉO 1998) \*\*\*

\*\*MODELOPTs: CONC RURAL ELEV FLGPOL DFAULT

\*\*\* THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP:  
 ALL \*\*\*

INCLUDING SOURCE(S): T2600 , T5500 , TOR\_NO1 , TOR\_NO2 , ZONE1A , ZONE2A ,  
 ZONE3A\_1,  
 ZONE3A\_2, ZONE4 , ZONE5\_A , ZONE5\_B , ZONE5\_C ,

\*\*\* DISCRETE CARTESIAN RECEPTOR POINTS \*\*\*

** CONC OF SRT IN MICROGRAMS/M**3			**		
X-COORD (M) (YYMMDDHH)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC
274609.00	5072125.00	1.34390 (98052921)	274809.00	5072125.00	1.29516 (98030720)

275009.00	5072125.00	1.25256	(98011123)	275209.00	5072125.00	1.22071	(98072602)
275409.00	5072125.00	1.18949	(98060824)	275609.00	5072125.00	1.16171	(98060902)
275809.00	5072125.00	1.13292	(98080902)	276009.00	5072125.00	1.10228	(98061101)
276209.00	5072125.00	1.07412	(98041523)	276409.00	5072125.00	1.04351	(98091505)
276609.00	5072125.00	1.01838	(98011201)	276809.00	5072125.00	0.99304	(98111518)
277009.00	5072125.00	0.95613	(98111518)	277209.00	5072125.00	0.92030	(98013121)
269009.00	5072325.00	0.87805	(98062423)	269209.00	5072325.00	0.88642	(98062423)
269409.00	5072325.00	0.87152	(98062423)	269609.00	5072325.00	0.80057	(98062423)
269809.00	5072325.00	0.66041	(98062423)	270009.00	5072325.00	0.59516	(98111722)
270209.00	5072325.00	0.61627	(98091506)	270409.00	5072325.00	0.64761	(98091506)
270609.00	5072325.00	0.66804	(98091506)	270809.00	5072325.00	0.69355	(98061203)
271009.00	5072325.00	0.71691	(98061203)	271209.00	5072325.00	0.76169	(98061203)
271409.00	5072325.00	0.77920	(98061124)	271609.00	5072325.00	1.14844	(98032601)
271809.00	5072325.00	1.30625	(98032601)	272009.00	5072325.00	1.44612	(98032602)
272209.00	5072325.00	1.39532	(98042224)	272409.00	5072325.00	1.02441	(98042224)
272609.00	5072325.00	1.23266	(98020105)	272809.00	5072325.00	1.30229	(98020105)
273009.00	5072325.00	1.20251	(98102724)	273209.00	5072325.00	1.17882	(98052024)
273409.00	5072325.00	1.15902	(98052024)	273609.00	5072325.00	1.22885	(98052024)
273809.00	5072325.00	1.53255	(98052722)	274009.00	5072325.00	1.47668	(98122306)
274209.00	5072325.00	1.40779	(98041921)	274409.00	5072325.00	1.30944	(98031304)
274609.00	5072325.00	1.29575	(98111322)	274809.00	5072325.00	1.25046	(98052921)
275009.00	5072325.00	1.21282	(98080905)	275209.00	5072325.00	1.18024	(98011123)
275409.00	5072325.00	1.14750	(98072602)	275609.00	5072325.00	1.12767	(98111519)
275809.00	5072325.00	1.10405	(98022519)	276009.00	5072325.00	1.08048	(98060902)
276209.00	5072325.00	1.05633	(98080902)	276409.00	5072325.00	1.02886	(98061101)
276609.00	5072325.00	1.00707	(98041523)	276809.00	5072325.00	0.98222	(98020907)
277009.00	5072325.00	0.95847	(98091505)	277209.00	5072325.00	0.93712	(98011201)
269009.00	5072525.00	0.81375	(98062423)	269209.00	5072525.00	0.74173	(98062423)
269409.00	5072525.00	0.61254	(98062423)	269609.00	5072525.00	0.56852	(98111722)
269809.00	5072525.00	0.49748	(98111722)	270009.00	5072525.00	0.58351	(98091506)
270209.00	5072525.00	0.61215	(98091506)	270409.00	5072525.00	0.62675	(98091506)
270609.00	5072525.00	0.65462	(98061203)	270809.00	5072525.00	0.67357	(98061203)
271009.00	5072525.00	0.70533	(98061203)	271209.00	5072525.00	0.71637	(98061124)
271409.00	5072525.00	0.85499	(98032601)	271609.00	5072525.00	1.16254	(98032601)
271809.00	5072525.00	1.25654	(98032601)	272009.00	5072525.00	1.31785	(98032602)
272209.00	5072525.00	1.22632	(98042224)	272409.00	5072525.00	0.89056	(98042224)
272609.00	5072525.00	1.12749	(98020105)	272809.00	5072525.00	1.21374	(98020105)
273009.00	5072525.00	1.12880	(98102724)	273209.00	5072525.00	1.08574	(98052024)
273409.00	5072525.00	1.08016	(98052024)	273609.00	5072525.00	1.17112	(98052024)

1 \*\*\* ISC3P - VERSION 04269 \*\*\* \*\*\* DISPERSION ATMOSPHERIQUE DES SRT (STE-SOPHIE - ANNEE METEO 1998) \*\*\*

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\*\*MODELOPTs: CONC RURAL ELEV FLGPOL DFAULT

\*\*\* THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP:

ALL \*\*\* INCLUDING SOURCE(S): T2600 , T5500 , TOR\_NO1 , TOR\_NO2 , ZONE1A , ZONE2A , ZONE3A\_1, ZONE3A\_2, ZONE4 , ZONE5\_A , ZONE5\_B , ZONE5\_C ,

\*\*\* DISCRETE CARTESIAN RECEPTOR POINTS \*\*\*

\*\* CONC OF SRT IN MICROGRAMS/M\*\*3 \*\*

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
273809.00	5072525.00	1.29026	(98052722)	274009.00	5072525.00	1.38166	(98032524)
274209.00	5072525.00	1.34865	(98081603)	274409.00	5072525.00	1.29147	(98041921)
274609.00	5072525.00	1.21649	(98102722)	274809.00	5072525.00	1.21171	(98111322)
275009.00	5072525.00	1.17524	(98052921)	275209.00	5072525.00	1.14661	(98080905)
275409.00	5072525.00	1.11923	(98011123)	275609.00	5072525.00	1.07457	(98011123)
275809.00	5072525.00	1.07573	(98072602)	276009.00	5072525.00	1.05521	(98060824)
276209.00	5072525.00	1.03521	(98011124)	276409.00	5072525.00	1.00866	(98060902)
276609.00	5072525.00	0.99157	(98080902)	276809.00	5072525.00	0.96784	(98061101)
277009.00	5072525.00	0.94955	(98041523)	277209.00	5072525.00	0.92952	(98020907)
269009.00	5072725.00	0.57197	(98062423)	269209.00	5072725.00	0.54454	(98111722)
269409.00	5072725.00	0.49173	(98111722)	269609.00	5072725.00	0.47999	(98091506)
269809.00	5072725.00	0.55579	(98091506)	270009.00	5072725.00	0.58158	(98091506)
270209.00	5072725.00	0.58906	(98091506)	270409.00	5072725.00	0.62235	(98061203)

270609.00	5072725.00	0.63845	(98061203)	270809.00	5072725.00	0.66185	(98061203)
271009.00	5072725.00	0.66593	(98021519)	271209.00	5072725.00	0.70049	(98061124)
271409.00	5072725.00	0.96050	(98032601)	271609.00	5072725.00	1.14213	(98032601)
271809.00	5072725.00	1.22018	(98032602)	272009.00	5072725.00	1.28497	(98042224)
272209.00	5072725.00	1.08176	(98042224)	272409.00	5072725.00	0.80682	(98122319)
272609.00	5072725.00	1.02853	(98020105)	272809.00	5072725.00	1.13670	(98020105)
273009.00	5072725.00	1.08111	(98020105)	273209.00	5072725.00	1.01594	(98060822)
273409.00	5072725.00	1.03011	(98052024)	273609.00	5072725.00	1.08471	(98052024)
273809.00	5072725.00	1.02532	(98052722)	274009.00	5072725.00	1.31130	(98052722)
274209.00	5072725.00	1.25897	(98122306)	274409.00	5072725.00	1.21970	(98081603)
274609.00	5072725.00	1.17516	(98031303)	274809.00	5072725.00	1.14189	(98070801)
275009.00	5072725.00	1.14156	(98111322)	275209.00	5072725.00	1.11316	(98052921)
275409.00	5072725.00	1.09115	(98080905)	275609.00	5072725.00	1.06958	(98071603)
275809.00	5072725.00	1.03712	(98011123)	276009.00	5072725.00	1.02633	(98072602)
276209.00	5072725.00	1.01200	(98111519)	276409.00	5072725.00	0.99338	(98022519)
276609.00	5072725.00	0.97169	(98011124)	276809.00	5072725.00	0.94130	(98080902)
277009.00	5072725.00	0.93515	(98080902)	277209.00	5072725.00	0.91564	(98061101)
269009.00	5072925.00	0.48303	(98111722)	269209.00	5072925.00	0.40196	(98111722)
269409.00	5072925.00	0.46569	(98091506)	269609.00	5072925.00	0.53126	(98091506)
269809.00	5072925.00	0.55370	(98091506)	270009.00	5072925.00	0.55326	(98091506)
270209.00	5072925.00	0.59500	(98061203)	270409.00	5072925.00	0.60934	(98061203)
270609.00	5072925.00	0.62677	(98061203)	270809.00	5072925.00	0.61958	(98021519)
271009.00	5072925.00	0.65565	(98061124)	271209.00	5072925.00	0.69599	(98032601)
271409.00	5072925.00	1.01367	(98032601)	271609.00	5072925.00	1.11479	(98032601)
271809.00	5072925.00	1.19359	(98032602)	272009.00	5072925.00	1.21686	(98042224)
272209.00	5072925.00	0.95582	(98042224)	272409.00	5072925.00	0.76134	(98122319)
272609.00	5072925.00	0.93575	(98020105)	272809.00	5072925.00	1.07077	(98020105)

1 \*\*\* ISC3P - VERSION 04269 \*\*\* \*\*\* DISPERSION ATMOSPHERIQUE DES SRT (STE-SOPHIE - ANNÉE MÉTÉO 1998) \*\*\*

\*\*MODELOPTs: CONC RURAL ELEV FLGPOL DFAULT

\*\*\* THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP:

ALL \*\*\* INCLUDING SOURCE(S): T2600 , T5500 , TOR\_NO1 , TOR\_NO2 , ZONE1A , ZONE2A , ZONE3A\_1 , ZONE3A\_2 , ZONE4 , ZONE5\_A , ZONE5\_B , ZONE5\_C ,

\*\*\* DISCRETE CARTESIAN RECEPTOR POINTS \*\*\*

\*\* CONC OF SRT IN MICROGRAMS/M\*\*3 \*\*

X-COORD (M) (YYMMDDHH)	Y-COORD (M)	CONC (YYMMDDHH)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	CONC (YYMMDDHH)
273009.00	5072925.00	1.04256	(98020105)	273209.00	5072925.00	0.98289	(98102724)
273409.00	5072925.00	0.98621	(98052024)	273609.00	5072925.00	0.99462	(98052024)
273809.00	5072925.00	0.93881	(98052024)	274009.00	5072925.00	1.14677	(98052722)
274209.00	5072925.00	1.21445	(98032524)	274409.00	5072925.00	1.19983	(98122306)
274609.00	5072925.00	1.16546	(98041921)	274809.00	5072925.00	1.10606	(98031303)
275009.00	5072925.00	1.08193	(98111322)	275209.00	5072925.00	1.08069	(98111322)
275409.00	5072925.00	1.06105	(98052921)	275609.00	5072925.00	1.04293	(98080905)
275809.00	5072925.00	1.02465	(98071603)	276009.00	5072925.00	1.00205	(98011123)
276209.00	5072925.00	0.97151	(98092603)	276409.00	5072925.00	0.97168	(98092603)
276609.00	5072925.00	0.95650	(98060824)	276809.00	5072925.00	0.93731	(98011124)
277009.00	5072925.00	0.92258	(98060902)	277209.00	5072925.00	0.89742	(98080902)
269009.00	5073125.00	0.34095	(98091506)	269209.00	5073125.00	0.45270	(98091506)
269409.00	5073125.00	0.50985	(98091506)	269609.00	5073125.00	0.52800	(98091506)
269809.00	5073125.00	0.52130	(98091506)	270009.00	5073125.00	0.57111	(98061203)
270209.00	5073125.00	0.58497	(98061203)	270409.00	5073125.00	0.59806	(98061203)
270609.00	5073125.00	0.57057	(98021519)	270809.00	5073125.00	0.61026	(98021519)
271009.00	5073125.00	0.64566	(98061124)	271209.00	5073125.00	0.81349	(98032601)
271409.00	5073125.00	1.02430	(98032601)	271609.00	5073125.00	1.04731	(98072823)
271809.00	5073125.00	1.12485	(98032602)	272009.00	5073125.00	1.12534	(98042224)
272209.00	5073125.00	0.84780	(98042224)	272409.00	5073125.00	0.72528	(98122723)
272609.00	5073125.00	0.85078	(98020105)	272809.00	5073125.00	1.01402	(98020105)
273009.00	5073125.00	1.00865	(98020105)	273209.00	5073125.00	0.95168	(98102724)
273409.00	5073125.00	0.93696	(98052024)	273609.00	5073125.00	0.93605	(98052024)
273809.00	5073125.00	0.95222	(98052024)	274009.00	5073125.00	0.95014	(98052722)
274209.00	5073125.00	1.16573	(98052722)	274409.00	5073125.00	1.11119	(98032721)

274609.00	5073125.00	1.12653	(98081603)	274809.00	5073125.00	1.10377	(98041921)
275009.00	5073125.00	1.05232	(98031304)	275209.00	5073125.00	1.03949	(98111322)
275409.00	5073125.00	1.02502	(98111322)	275609.00	5073125.00	1.01554	(98052921)
275809.00	5073125.00	1.00016	(98011422)	276009.00	5073125.00	0.98298	(98111321)
276209.00	5073125.00	0.96791	(98011123)	276409.00	5073125.00	0.92675	(98092824)
276609.00	5073125.00	0.93732	(98092603)	276809.00	5073125.00	0.92149	(98111519)
277009.00	5073125.00	0.90621	(98022519)	277209.00	5073125.00	0.89198	(98011124)
269009.00	5073325.00	0.44087	(98091506)	269209.00	5073325.00	0.49094	(98091506)
269409.00	5073325.00	0.50559	(98091506)	269609.00	5073325.00	0.49060	(98091506)
269809.00	5073325.00	0.54916	(98061203)	270009.00	5073325.00	0.56438	(98061203)
270209.00	5073325.00	0.57421	(98061203)	270409.00	5073325.00	0.51535	(98021519)
270609.00	5073325.00	0.57515	(98021519)	270809.00	5073325.00	0.61081	(98061124)
271009.00	5073325.00	0.63409	(98061124)	271209.00	5073325.00	0.89048	(98032601)
271409.00	5073325.00	1.01399	(98032601)	271609.00	5073325.00	1.04778	(98032602)
271809.00	5073325.00	1.06343	(98061104)	272009.00	5073325.00	1.02662	(98042224)

1 \*\*\* ISC3P - VERSION 04269 \*\*\* \*\*\* DISPERSION ATMOSPHERIQUE DES SRT (STE-SOPHIE - ANNÉE MÉTÉO 1998) \*\*\*

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\*\*MODELOPTs: CONC RURAL ELEV FLGPOL DFAULT

\*\*\* THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP:

ALL \*\*\*

INCLUDING SOURCE(S): T2600 , T5500 , TOR\_NO1 , TOR\_NO2 , ZONE1A , ZONE2A , ZONE3A\_1 , ZONE3A\_2 , ZONE4 , ZONE5\_A , ZONE5\_B , ZONE5\_C ,

\*\*\* DISCRETE CARTESIAN RECEPTOR POINTS \*\*\*

\*\* CONC OF SRT IN MICROGRAMS/M\*\*3 \*\*

X-COORD (M) (YYMMDDHH)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
272209.00	5073325.00	0.75861 (98042224)	272409.00	5073325.00	0.69387 (98122723)
272609.00	5073325.00	0.77277 (98020105)	272809.00	5073325.00	0.96361 (98020105)
273009.00	5073325.00	0.97795 (98020105)	273209.00	5073325.00	0.92259 (98102724)
273409.00	5073325.00	0.89028 (98052024)	273609.00	5073325.00	0.90001 (98052024)
273809.00	5073325.00	0.92947 (98052024)	274009.00	5073325.00	0.86027 (98052722)
274209.00	5073325.00	1.04763 (98052722)	274409.00	5073325.00	1.09592 (98032524)
274609.00	5073325.00	1.08919 (98122306)	274809.00	5073325.00	1.03769 (98072504)
275009.00	5073325.00	1.02706 (98041921)	275209.00	5073325.00	1.00237 (98102722)
275409.00	5073325.00	1.00202 (98111322)	275609.00	5073325.00	0.97130 (98111322)
275809.00	5073325.00	0.97485 (98052921)	276009.00	5073325.00	0.96265 (98011422)
276209.00	5073325.00	0.94835 (98111321)	276409.00	5073325.00	0.93418 (98011123)
276609.00	5073325.00	0.89216 (98092824)	276809.00	5073325.00	0.89642 (98092603)
277009.00	5073325.00	0.88982 (98111519)	277209.00	5073325.00	0.87715 (98060824)
269009.00	5073525.00	0.47356 (98091506)	269209.00	5073525.00	0.48353 (98091506)
269409.00	5073525.00	0.46247 (98091506)	269609.00	5073525.00	0.52741 (98061203)
269809.00	5073525.00	0.54578 (98061203)	270009.00	5073525.00	0.55450 (98061203)
270209.00	5073525.00	0.50061 (98061203)	270409.00	5073525.00	0.53828 (98021519)
270609.00	5073525.00	0.56813 (98061124)	270809.00	5073525.00	0.60491 (98061124)
271009.00	5073525.00	0.69174 (98032601)	271209.00	5073525.00	0.92642 (98032601)
271409.00	5073525.00	0.97351 (98032601)	271609.00	5073525.00	1.04060 (98032602)
271809.00	5073525.00	1.04954 (98042224)	272009.00	5073525.00	0.93022 (98042224)
272209.00	5073525.00	0.68859 (98042224)	272409.00	5073525.00	0.66584 (98122723)
272609.00	5073525.00	0.70138 (98020105)	272809.00	5073525.00	0.91701 (98020105)
273009.00	5073525.00	0.94897 (98020105)	273209.00	5073525.00	0.89572 (98102724)
273409.00	5073525.00	0.85226 (98052024)	273609.00	5073525.00	0.87186 (98052024)
273809.00	5073525.00	0.88719 (98052024)	274009.00	5073525.00	0.82566 (98052722)
274209.00	5073525.00	0.89600 (98052722)	274409.00	5073525.00	1.05938 (98052722)
274609.00	5073525.00	1.00639 (98032721)	274809.00	5073525.00	1.03932 (98081603)
275009.00	5073525.00	1.01725 (98041921)	275209.00	5073525.00	0.97822 (98031303)
275409.00	5073525.00	0.96164 (98102722)	275609.00	5073525.00	0.96752 (98111322)
275809.00	5073525.00	0.92878 (98121006)	276009.00	5073525.00	0.93831 (98052921)
276209.00	5073525.00	0.92846 (98011422)	276409.00	5073525.00	0.91548 (98111321)
276609.00	5073525.00	0.90015 (98011123)	276809.00	5073525.00	0.86306 (98071802)
277009.00	5073525.00	0.85200 (98092603)	277209.00	5073525.00	0.86228 (98092603)
272038.44	5070145.50	3.01896 (98012206)	271516.62	5070936.50	2.02555 (98101806)
272600.69	5071905.00	1.50317 (98020105)	273650.41	5072169.50	1.55646 (98052722)
271840.34	5070490.50	3.52154 (98062405)	271757.78	5070573.50	3.52424 (98111723)

271897.84	5070704.50	3.79888	(98030621)	272853.22	5071592.50	1.80190	(98020105)
272964.22	5071634.00	1.71667	(98060822)	272922.53	5071678.00	1.65292	(98060822)
272999.03	5071729.00	1.57854	(98060822)	273109.94	5071864.50	1.46325	(98052024)

1 \*\*\* ISC3P - VERSION 04269 \*\*\* \*\*\* DISPERSION ATMOSPHERIQUE DES SRT (STE-SOPHIE - ANNÉE MÉTÉO 1998) \*\*\*

\*\*MODELOPTs: CONC RURAL ELEV FLGPOL DFAULT

\*\*\* THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP:  
 ALL \*\*\* INCLUDING SOURCE(S): T2600 , T5500 , TOR\_NO1 , TOR\_NO2 , ZONE1A , ZONE2A ,  
 ZONE3A\_1,  
 ZONE3A\_2, ZONE4 , ZONE5\_A , ZONE5\_B , ZONE5\_C ,

\*\*\* DISCRETE CARTESIAN RECEPTOR POINTS \*\*\*

\*\* CONC OF SRT IN MICROGRAMS/M\*\*3 \*\*

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC
273241.53	5072111.50	1.25347 (98052024)	273398.72	5072248.00	1.19307 (98052024)
273533.12	5072149.00	1.37548 (98052024)	273319.72	5072028.50	1.29355 (98052024)
274163.12	5071136.50	2.26033 (98111518)	272645.34	5069708.50	3.45338 (98052403)

1 \*\*\* ISC3P - VERSION 04269 \*\*\* \*\*\* DISPERSION ATMOSPHERIQUE DES SRT (STE-SOPHIE - ANNÉE MÉTÉO 1998) \*\*\*

\*\*MODELOPTs: CONC RURAL ELEV FLGPOL DFAULT

\*\*\* THE MAXIMUM 50 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP:  
 ALL \*\*\* INCLUDING SOURCE(S): T2600 , T5500 , TOR\_NO1 , TOR\_NO2 , ZONE1A , ZONE2A ,  
 ZONE3A\_1,  
 ZONE3A\_2, ZONE4 , ZONE5\_A , ZONE5\_B , ZONE5\_C ,

\*\* CONC OF SRT IN MICROGRAMS/M\*\*3 \*\*

RANK	CONC (YYMMDDHH) AT RECEPTOR (XR,YR) OF TYPE	RECEPTOR (XR,YR) OF TYPE	RANK	CONC (YYMMDDHH) AT RECEPTOR (XR,YR) OF TYPE
1.	3.89909 (98071204) AT ( 272209.00, 5070125.00) DC	272209.00, 5070125.00) DC	26.	3.78460 (98101722) AT ( 272209.00, 5070125.00) DC
2.	3.89673 (98053024) AT ( 272209.00, 5070125.00) DC	272209.00, 5070125.00) DC	27.	3.78351 (98051323) AT ( 272209.00, 5070125.00) DC
3.	3.89673 (98120302) AT ( 272209.00, 5070125.00) DC	272209.00, 5070125.00) DC	28.	3.78351 (98072304) AT ( 272209.00, 5070125.00) DC
4.	3.89125 (98080401) AT ( 272209.00, 5070125.00) DC	272209.00, 5070125.00) DC	29.	3.78351 (98080803) AT ( 272209.00, 5070125.00) DC
5.	3.87412 (98041024) AT ( 272609.00, 5069725.00) DC	272609.00, 5069725.00) DC	30.	3.78195 (98081704) AT ( 272209.00, 5070125.00) DC
6.	3.87327 (98012206) AT ( 272209.00, 5070125.00) DC	272209.00, 5070125.00) DC	31.	3.78195 (98111619) AT ( 272209.00, 5070125.00) DC
7.	3.86687 (98020819) AT ( 272609.00, 5069725.00) DC	272609.00, 5069725.00) DC	32.	3.78028 (98011503) AT ( 272209.00, 5070125.00) DC
8.	3.86687 (98021601) AT ( 272609.00, 5069725.00) DC	272609.00, 5069725.00) DC	33.	3.78028 (98020219) AT ( 272209.00, 5070125.00) DC
9.	3.86453 (98071205) AT ( 272609.00, 5069725.00) DC	272609.00, 5069725.00) DC	34.	3.78028 (98062824) AT ( 272209.00, 5070125.00) DC
10.	3.86453 (98080323) AT ( 272609.00, 5069725.00) DC	272609.00, 5069725.00) DC	35.	3.78028 (98081705) AT ( 272209.00, 5070125.00) DC
11.	3.86453 (98090804) AT ( 272609.00, 5069725.00) DC	272609.00, 5069725.00) DC	36.	3.77678 (98051303) AT ( 272209.00, 5070125.00) DC
12.	3.85800 (98020708) AT ( 272609.00, 5069725.00) DC	272609.00, 5069725.00) DC	37.	3.77678 (98051703) AT ( 272209.00, 5070125.00) DC
13.	3.85800 (98122819) AT ( 272609.00, 5069725.00) DC	272609.00, 5069725.00) DC	38.	3.77644 (98062204) AT ( 272209.00, 5070125.00) DC
14.	3.84446 (98020605) AT ( 272609.00, 5069725.00) DC	272609.00, 5069725.00) DC	39.	3.77005 (98080524) AT ( 272609.00, 5069725.00) DC

15. 3.84446 (98031805) AT ( 272609.00, 5069725.00) DC	40. 3.77005 (98082821) AT ( 272609.00, 5069725.00) DC
16. 3.83169 (98031804) AT ( 272209.00, 5070125.00) DC	41. 3.76599 (98020405) AT ( 272209.00, 5070125.00) DC
17. 3.83061 (98021602) AT ( 272009.00, 5070325.00) DC	42. 3.76599 (98020423) AT ( 272209.00, 5070125.00) DC
18. 3.82561 (98120505) AT ( 272009.00, 5070325.00) DC	43. 3.76599 (98020824) AT ( 272209.00, 5070125.00) DC
19. 3.82395 (98120303) AT ( 272609.00, 5069725.00) DC	44. 3.76599 (98031602) AT ( 272209.00, 5070125.00) DC
20. 3.80957 (98082301) AT ( 272609.00, 5069725.00) DC	45. 3.76530 (98020823) AT ( 272609.00, 5069725.00) DC
21. 3.80858 (98031803) AT ( 272209.00, 5070125.00) DC	46. 3.76530 (98070803) AT ( 272609.00, 5069725.00) DC
22. 3.80630 (98020221) AT ( 272009.00, 5070325.00) DC	47. 3.76448 (98090123) AT ( 272209.00, 5070125.00) DC
23. 3.79888 (98030621) AT ( 271897.84, 5070704.50) DC	48. 3.76448 (98100606) AT ( 272209.00, 5070125.00) DC
24. 3.78957 (98031704) AT ( 272209.00, 5070125.00) DC	49. 3.76448 (98120507) AT ( 272209.00, 5070125.00) DC
25. 3.78728 (98101301) AT ( 272209.00, 5070125.00) DC	50. 3.75826 (98020803) AT ( 272609.00, 5069725.00) DC

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

1 \*\*\* ISC3P - VERSION 04269 \*\*\* \*\*\* DISPERSION ATMOSPHERIQUE DES SRT (STE-SOPHIE - ANNÉE MÉTÉO 1998) \*\*\*

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\*\*MODELOPTs: CONC RURAL ELEV FLGPOL DFAULT

\*\*\* THE SUMMARY OF MAXIMUM PERIOD ( 8712 HRS) RESULTS \*\*\*

\*\* CONC OF SRT IN MICROGRAMS/M\*\*3 \*\*

GROUP ID	AVERAGE CONC	NETWORK RECEPTOR (XR, YR, ZELEV, ZFLAG) OF TYPE GRID-ID
ALL	1ST HIGHEST VALUE IS 0.41107 AT ( 272209.00, 5070125.00, 74.77, 0.00) DC NA	
	2ND HIGHEST VALUE IS 0.40239 AT ( 272409.00, 5069925.00, 74.34, 0.00) DC NA	
	3RD HIGHEST VALUE IS 0.36385 AT ( 272009.00, 5070325.00, 74.03, 0.00) DC NA	
	4TH HIGHEST VALUE IS 0.30434 AT ( 273409.00, 5070325.00, 74.26, 0.00) DC NA	
	5TH HIGHEST VALUE IS 0.30325 AT ( 273609.00, 5070525.00, 74.99, 0.00) DC NA	
	6TH HIGHEST VALUE IS 0.27508 AT ( 272038.44, 5070145.50, 75.29, 1.50) DC NA	

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

1 \*\*\* ISC3P - VERSION 04269 \*\*\* \*\*\* DISPERSION ATMOSPHERIQUE DES SRT (STE-SOPHIE - ANNÉE MÉTÉO 1998) \*\*\*

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\*\*MODELOPTs: CONC RURAL ELEV FLGPOL DFAULT

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

\*\* CONC OF SRT IN MICROGRAMS/M\*\*3 \*\*

GROUP ID	DATE	AVERAGE CONC (YYMMDDHH)	NETWORK RECEPTOR (XR, YR, ZELEV, ZFLAG) OF TYPE GRID-ID
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ALL HIGH 1ST HIGH VALUE IS 3.89909 ON 98071204: AT ( 272209.00, 5070125.00, 74.77, 0.00) DC  
NA

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

1 \*\*\* ISC3P - VERSION 04269 \*\*\* \*\*\* DISPERSION ATMOSPHÉRIQUE DES SRT (STE-SOPHIE - ANNÉE MÉTÉO  
1998) \*\*\*

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\*\*MODELOPTs: CONC RURAL ELEV FLGPOL DFAULT

\*\*\* Message Summary : ISC3P Model Execution \*\*\*

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

A Total of 0 Fatal Error Message(s)  
A Total of 0 Warning Message(s)  
A Total of 854 Informational Message(s)  
  
A Total of 854 Calm Hours Identified

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

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

\*\*\*\*\*  
\*\*\* ISC3P Finishes Successfully \*\*\*  
\*\*\*\*\*