

## **Annexe QC-97**



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\*\* AERMOD Input Produced by:  
\*\* AERMOD View Ver. 7.4.0  
\*\* Lakes Environmental Software Inc.  
\*\* Date: 2012-01-26  
\*\* File: C:\marc\Lac St-Jean est 2012\SRT2003V11353\SRT2003V11353.ADI  
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\*\* AERMOD Control Pathway  
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CO STARTING  
TITLEONE AMÉNAGEMENT DU LET DE LA RÉGIE DE GESTION DES MATIÈRES RÉSIDUELLES  
TITLETWO DU LAC ST-JEAN - SRT 2003 (V. 11353)  
MODELOPT DFAULT CONC  
AVERTIME 1 PERIOD  
POLLUTID SRT  
FLAGPOLE 1.50  
RUNORNOT RUN  
ERRORFIL SRT2003V11353.err  
CO FINISHED

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\*\* AERMOD Source Pathway  
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SO STARTING  
\*\* Source Location \*\*  
\*\* Source ID - Type - X Coord. - Y Coord. \*\*  
LOCATION SITELET AREAPOLY 224485.300 5367004.800 197.150  
\*\* DESCRSRC Site enfouissement  
LOCATION STCK1 POINT 224282.800 5367140.800 196.450  
\*\* DESCRSRC torchère  
\*\* Source Parameters \*\*  
SRCPARAM SITELET 3.5218E-08 0.000 8  
AREAVERT SITELET 224485.300 5367004.800 224708.000 5366750.600  
AREAVERT SITELET 224905.900 5366521.000 224802.700 5366435.900  
AREAVERT SITELET 224634.500 5366415.100 224546.000 5366520.900  
AREAVERT SITELET 224586.320 5366554.600 224325.100 5366866.900  
SRCPARAM STCK1 0.0004 12.190 1144.000 4.94000 1.830  
SRCGROUP ALL  
SO FINISHED

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\*\* AERMOD Receptor Pathway  
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RE STARTING  
\*\* DESCRREC "" "" ""  
DISCCART 226527.23 5368684.75 200.00 0.00 1.50  
DISCCART 226327.23 5368684.75 160.50 0.00 1.50  
DISCCART 226127.23 5368684.75 160.18 0.00 1.50  
DISCCART 225927.23 5368684.75 166.73 0.00 1.50  
DISCCART 225727.23 5368684.75 165.09 0.00 1.50  
DISCCART 225527.23 5368684.75 163.65 0.00 1.50  
DISCCART 225327.23 5368684.75 159.15 0.00 1.50  
DISCCART 225127.23 5368684.75 175.21 0.00 1.50  
DISCCART 224927.23 5368684.75 208.27 0.00 1.50  
DISCCART 224727.23 5368684.75 173.32 0.00 1.50  
DISCCART 224527.23 5368684.75 179.60 0.00 1.50  
DISCCART 224327.23 5368684.75 174.14 0.00 1.50  
DISCCART 224127.23 5368684.75 160.00 0.00 1.50  
DISCCART 223927.23 5368684.75 165.20 0.00 1.50  
DISCCART 223727.23 5368684.75 166.29 0.00 1.50  
DISCCART 223527.23 5368684.75 159.36 0.00 1.50  
DISCCART 223327.23 5368684.75 155.85 0.00 1.50  
DISCCART 223127.23 5368684.75 160.00 0.00 1.50  
DISCCART 222927.23 5368684.75 160.23 0.00 1.50  
DISCCART 222727.23 5368684.75 160.11 0.00 1.50  
DISCCART 222527.23 5368684.75 159.78 0.00 1.50  
DISCCART 222527.23 5368484.75 170.00 0.00 1.50  
DISCCART 222727.23 5368484.75 168.95 0.00 1.50

DISCCART	222927.23	5368484.75	160.82	0.00	1.50
DISCCART	223127.23	5368484.75	160.22	0.00	1.50
DISCCART	223327.23	5368484.75	159.81	0.00	1.50
DISCCART	223527.23	5368484.75	159.91	0.00	1.50
DISCCART	223727.23	5368484.75	159.97	0.00	1.50
DISCCART	223927.23	5368484.75	160.48	0.00	1.50
DISCCART	224127.23	5368484.75	160.82	0.00	1.50
DISCCART	224327.23	5368484.75	164.67	0.00	1.50
DISCCART	224527.23	5368484.75	164.11	0.00	1.50
DISCCART	224727.23	5368484.75	174.57	0.00	1.50
DISCCART	224927.23	5368484.75	172.74	0.00	1.50
DISCCART	225127.23	5368484.75	170.99	0.00	1.50
DISCCART	225327.23	5368484.75	162.50	0.00	1.50
DISCCART	225527.23	5368484.75	167.21	0.00	1.50
DISCCART	225727.23	5368484.75	180.03	0.00	1.50
DISCCART	225927.23	5368484.75	187.95	0.00	1.50
DISCCART	226127.23	5368484.75	160.00	0.00	1.50
DISCCART	226327.23	5368484.75	171.47	0.00	1.50
DISCCART	226527.23	5368484.75	169.82	0.00	1.50
DISCCART	226527.23	5368284.75	210.00	0.00	1.50
DISCCART	226327.23	5368284.75	189.72	0.00	1.50
DISCCART	226127.23	5368284.75	216.12	0.00	1.50
DISCCART	225927.23	5368284.75	230.44	0.00	1.50
DISCCART	225727.23	5368284.75	228.80	0.00	1.50
DISCCART	225527.23	5368284.75	225.05	0.00	1.50
DISCCART	225327.23	5368284.75	174.04	0.00	1.50
DISCCART	225127.23	5368284.75	188.85	0.00	1.50
DISCCART	224927.23	5368284.75	190.02	0.00	1.50
DISCCART	224727.23	5368284.75	185.25	0.00	1.50
DISCCART	224527.23	5368284.75	186.62	0.00	1.50
DISCCART	224327.23	5368284.75	165.97	0.00	1.50
DISCCART	224127.23	5368284.75	160.08	0.00	1.50
DISCCART	223927.23	5368284.75	160.00	0.00	1.50
DISCCART	223727.23	5368284.75	160.06	0.00	1.50
DISCCART	223527.23	5368284.75	159.93	0.00	1.50
DISCCART	223327.23	5368284.75	160.44	0.00	1.50
DISCCART	223127.23	5368284.75	160.55	0.00	1.50
DISCCART	222927.23	5368284.75	160.00	0.00	1.50
DISCCART	222727.23	5368284.75	167.55	0.00	1.50
DISCCART	222527.23	5368284.75	168.38	0.00	1.50
DISCCART	222527.23	5368084.75	166.87	0.00	1.50
DISCCART	222727.23	5368084.75	163.46	0.00	1.50
DISCCART	222927.23	5368084.75	159.98	0.00	1.50
DISCCART	223127.23	5368084.75	160.21	0.00	1.50
DISCCART	223327.23	5368084.75	160.31	0.00	1.50
DISCCART	223527.23	5368084.75	160.08	0.00	1.50
DISCCART	223727.23	5368084.75	160.63	0.00	1.50
DISCCART	223927.23	5368084.75	160.21	0.00	1.50
DISCCART	224127.23	5368084.75	160.00	0.00	1.50
DISCCART	224327.23	5368084.75	164.03	0.00	1.50
DISCCART	224527.23	5368084.75	192.35	0.00	1.50
DISCCART	224727.23	5368084.75	186.00	0.00	1.50
DISCCART	224927.23	5368084.75	192.29	0.00	1.50
DISCCART	225127.23	5368084.75	188.95	0.00	1.50
DISCCART	225327.23	5368084.75	186.63	0.00	1.50
DISCCART	225527.23	5368084.75	201.85	0.00	1.50
DISCCART	225727.23	5368084.75	218.72	0.00	1.50
DISCCART	225927.23	5368084.75	218.60	0.00	1.50
DISCCART	226127.23	5368084.75	212.53	0.00	1.50
DISCCART	226327.23	5368084.75	199.26	0.00	1.50
DISCCART	226527.23	5368084.75	199.61	0.00	1.50
DISCCART	226527.23	5367884.75	223.40	0.00	1.50
DISCCART	226327.23	5367884.75	204.28	0.00	1.50
DISCCART	226127.23	5367884.75	210.59	0.00	1.50
DISCCART	225927.23	5367884.75	209.99	0.00	1.50
DISCCART	225727.23	5367884.75	209.80	0.00	1.50
DISCCART	225527.23	5367884.75	205.24	0.00	1.50
DISCCART	225327.23	5367884.75	187.35	0.00	1.50
DISCCART	225127.23	5367884.75	201.54	0.00	1.50
DISCCART	224927.23	5367884.75	203.53	0.00	1.50
DISCCART	224727.23	5367884.75	180.60	0.00	1.50
DISCCART	224527.23	5367884.75	168.95	0.00	1.50
DISCCART	224327.23	5367884.75	166.53	0.00	1.50
DISCCART	224127.23	5367884.75	163.67	0.00	1.50
DISCCART	223927.23	5367884.75	167.10	0.00	1.50
DISCCART	223727.23	5367884.75	169.37	0.00	1.50
DISCCART	223527.23	5367884.75	160.47	0.00	1.50
DISCCART	223327.23	5367884.75	162.96	0.00	1.50
DISCCART	223127.23	5367884.75	167.26	0.00	1.50
DISCCART	222927.23	5367884.75	162.38	0.00	1.50

DISCCART	222727.23	5367884.75	160.95	0.00	1.50
DISCCART	222527.23	5367884.75	167.01	0.00	1.50
DISCCART	222527.23	5367684.75	167.38	0.00	1.50
DISCCART	222727.23	5367684.75	162.80	0.00	1.50
DISCCART	222927.23	5367684.75	169.19	0.00	1.50
DISCCART	223127.23	5367684.75	180.00	0.00	1.50
DISCCART	223327.23	5367684.75	165.04	0.00	1.50
DISCCART	223527.23	5367684.75	168.20	0.00	1.50
DISCCART	223727.23	5367684.75	180.00	0.00	1.50
DISCCART	223927.23	5367684.75	173.61	0.00	1.50
DISCCART	224127.23	5367684.75	159.16	0.00	1.50
DISCCART	224327.23	5367684.75	171.86	0.00	1.50
DISCCART	224527.23	5367684.75	175.25	0.00	1.50
DISCCART	224727.23	5367684.75	196.49	0.00	1.50
DISCCART	224927.23	5367684.75	208.66	0.00	1.50
DISCCART	225127.23	5367684.75	230.65	0.00	1.50
DISCCART	225327.23	5367684.75	223.11	0.00	1.50
DISCCART	225527.23	5367684.75	218.97	0.00	1.50
DISCCART	225727.23	5367684.75	224.20	0.00	1.50
DISCCART	225927.23	5367684.75	227.42	0.00	1.50
DISCCART	226127.23	5367684.75	227.21	0.00	1.50
DISCCART	226327.23	5367684.75	239.67	0.00	1.50
DISCCART	226527.23	5367684.75	218.64	0.00	1.50
DISCCART	226527.23	5367484.75	233.45	0.00	1.50
DISCCART	226327.23	5367484.75	234.64	0.00	1.50
DISCCART	226127.23	5367484.75	230.62	0.00	1.50
DISCCART	225927.23	5367484.75	230.08	0.00	1.50
DISCCART	225727.23	5367484.75	222.44	0.00	1.50
DISCCART	225527.23	5367484.75	209.93	0.00	1.50
DISCCART	225327.23	5367484.75	200.78	0.00	1.50
DISCCART	225127.23	5367484.75	189.77	0.00	1.50
DISCCART	224927.23	5367484.75	180.94	0.00	1.50
DISCCART	224727.23	5367484.75	189.85	0.00	1.50
DISCCART	224527.23	5367484.75	174.88	0.00	1.50
DISCCART	224327.23	5367484.75	175.81	0.00	1.50
DISCCART	224127.23	5367484.75	163.66	0.00	1.50
DISCCART	223927.23	5367484.75	167.71	0.00	1.50
DISCCART	223727.23	5367484.75	169.98	0.00	1.50
DISCCART	223527.23	5367484.75	167.06	0.00	1.50
DISCCART	223327.23	5367484.75	160.00	0.00	1.50
DISCCART	223127.23	5367484.75	168.24	0.00	1.50
DISCCART	222927.23	5367484.75	168.96	0.00	1.50
DISCCART	222727.23	5367484.75	167.55	0.00	1.50
DISCCART	222527.23	5367484.75	167.85	0.00	1.50
DISCCART	222527.23	5367284.75	169.84	0.00	1.50
DISCCART	222727.23	5367284.75	169.88	0.00	1.50
DISCCART	222927.23	5367284.75	163.29	0.00	1.50
DISCCART	223127.23	5367284.75	160.00	0.00	1.50
DISCCART	223327.23	5367284.75	168.03	0.00	1.50
DISCCART	223527.23	5367284.75	172.07	0.00	1.50
DISCCART	223727.23	5367284.75	202.17	0.00	1.50
DISCCART	223927.23	5367284.75	188.46	0.00	1.50
DISCCART	224527.23	5367284.75	169.05	0.00	1.50
DISCCART	224727.23	5367284.75	168.62	0.00	1.50
DISCCART	224927.23	5367284.75	209.03	0.00	1.50
DISCCART	225127.23	5367284.75	190.51	0.00	1.50
DISCCART	225327.23	5367284.75	210.95	0.00	1.50
DISCCART	225527.23	5367284.75	215.58	0.00	1.50
DISCCART	225727.23	5367284.75	209.99	0.00	1.50
DISCCART	225927.23	5367284.75	209.99	0.00	1.50
DISCCART	226127.23	5367284.75	210.00	0.00	1.50
DISCCART	226327.23	5367284.75	210.00	0.00	1.50
DISCCART	226527.23	5367284.75	219.03	0.00	1.50
DISCCART	226527.23	5367084.75	243.37	0.00	1.50
DISCCART	226327.23	5367084.75	220.01	0.00	1.50
DISCCART	226127.23	5367084.75	210.24	0.00	1.50
DISCCART	225927.23	5367084.75	212.71	0.00	1.50
DISCCART	225727.23	5367084.75	227.54	0.00	1.50
DISCCART	225527.23	5367084.75	215.56	0.00	1.50
DISCCART	225327.23	5367084.75	214.16	0.00	1.50
DISCCART	225127.23	5367084.75	220.28	0.00	1.50
DISCCART	223927.23	5367084.75	201.28	0.00	1.50
DISCCART	223727.23	5367084.75	192.72	0.00	1.50
DISCCART	223527.23	5367084.75	179.28	0.00	1.50
DISCCART	223327.23	5367084.75	170.01	0.00	1.50
DISCCART	223127.23	5367084.75	171.54	0.00	1.50
DISCCART	222927.23	5367084.75	160.00	0.00	1.50
DISCCART	222727.23	5367084.75	167.31	0.00	1.50
DISCCART	222527.23	5367084.75	179.61	0.00	1.50
DISCCART	222527.23	5366884.75	169.24	0.00	1.50

DISCCART	222727.23	5366884.75	183.48	0.00	1.50
DISCCART	222927.23	5366884.75	200.00	0.00	1.50
DISCCART	223127.23	5366884.75	175.16	0.00	1.50
DISCCART	223327.23	5366884.75	169.74	0.00	1.50
DISCCART	223527.23	5366884.75	170.03	0.00	1.50
DISCCART	223727.23	5366884.75	192.09	0.00	1.50
DISCCART	223927.23	5366884.75	203.10	0.00	1.50
DISCCART	225927.23	5366884.75	216.86	0.00	1.50
DISCCART	226127.23	5366884.75	212.73	0.00	1.50
DISCCART	226327.23	5366884.75	211.21	0.00	1.50
DISCCART	226527.23	5366884.75	216.47	0.00	1.50
DISCCART	226527.23	5366684.75	246.61	0.00	1.50
DISCCART	223927.23	5366684.75	180.03	0.00	1.50
DISCCART	223727.23	5366684.75	195.80	0.00	1.50
DISCCART	223527.23	5366684.75	193.82	0.00	1.50
DISCCART	223327.23	5366684.75	190.00	0.00	1.50
DISCCART	223127.23	5366684.75	189.66	0.00	1.50
DISCCART	222927.23	5366684.75	189.94	0.00	1.50
DISCCART	222727.23	5366684.75	190.85	0.00	1.50
DISCCART	222527.23	5366684.75	169.89	0.00	1.50
DISCCART	222527.23	5366484.75	179.53	0.00	1.50
DISCCART	222727.23	5366484.75	189.99	0.00	1.50
DISCCART	222927.23	5366484.75	190.29	0.00	1.50
DISCCART	223127.23	5366484.75	189.96	0.00	1.50
DISCCART	223327.23	5366484.75	195.75	0.00	1.50
DISCCART	223527.23	5366484.75	200.66	0.00	1.50
DISCCART	223727.23	5366484.75	194.49	0.00	1.50
DISCCART	226327.23	5366484.75	224.32	0.00	1.50
DISCCART	226527.23	5366484.75	230.17	0.00	1.50
DISCCART	226527.23	5366284.75	214.96	0.00	1.50
DISCCART	226327.23	5366284.75	210.00	0.00	1.50
DISCCART	223727.23	5366284.75	190.10	0.00	1.50
DISCCART	223527.23	5366284.75	198.52	0.00	1.50
DISCCART	223327.23	5366284.75	201.53	0.00	1.50
DISCCART	223127.23	5366284.75	190.00	0.00	1.50
DISCCART	222927.23	5366284.75	200.07	0.00	1.50
DISCCART	222727.23	5366284.75	200.20	0.00	1.50
DISCCART	222527.23	5366284.75	206.13	0.00	1.50
DISCCART	222527.23	5366084.75	180.39	0.00	1.50
DISCCART	222727.23	5366084.75	197.22	0.00	1.50
DISCCART	222927.23	5366084.75	195.14	0.00	1.50
DISCCART	223127.23	5366084.75	192.18	0.00	1.50
DISCCART	223327.23	5366084.75	189.99	0.00	1.50
DISCCART	223527.23	5366084.75	188.77	0.00	1.50
DISCCART	223727.23	5366084.75	186.83	0.00	1.50
DISCCART	226327.23	5366084.75	200.00	0.00	1.50
DISCCART	226527.23	5366084.75	200.15	0.00	1.50
DISCCART	226527.23	5365884.75	205.31	0.00	1.50
DISCCART	226327.23	5365884.75	200.65	0.00	1.50
DISCCART	226127.23	5365884.75	224.48	0.00	1.50
DISCCART	223527.23	5365884.75	184.69	0.00	1.50
DISCCART	223327.23	5365884.75	190.00	0.00	1.50
DISCCART	223127.23	5365884.75	190.00	0.00	1.50
DISCCART	222927.23	5365884.75	190.00	0.00	1.50
DISCCART	222727.23	5365884.75	165.19	0.00	1.50
DISCCART	222527.23	5365884.75	164.58	0.00	1.50
DISCCART	222527.23	5365684.75	160.00	0.00	1.50
DISCCART	222727.23	5365684.75	162.98	0.00	1.50
DISCCART	222927.23	5365684.75	166.59	0.00	1.50
DISCCART	223127.23	5365684.75	190.00	0.00	1.50
DISCCART	223327.23	5365684.75	190.00	0.00	1.50
DISCCART	223527.23	5365684.75	183.62	0.00	1.50
DISCCART	223727.23	5365684.75	179.49	0.00	1.50
DISCCART	223927.23	5365684.75	179.87	0.00	1.50
DISCCART	224127.23	5365684.75	190.33	0.00	1.50
DISCCART	226127.23	5365684.75	218.36	0.00	1.50
DISCCART	226327.23	5365684.75	222.55	0.00	1.50
DISCCART	226527.23	5365684.75	216.80	0.00	1.50
DISCCART	226527.23	5365484.75	200.00	0.00	1.50
DISCCART	226327.23	5365484.75	222.40	0.00	1.50
DISCCART	226127.23	5365484.75	226.41	0.00	1.50
DISCCART	224727.23	5365484.75	210.06	0.00	1.50
DISCCART	224527.23	5365484.75	199.99	0.00	1.50
DISCCART	224327.23	5365484.75	197.32	0.00	1.50
DISCCART	224127.23	5365484.75	190.96	0.00	1.50
DISCCART	223927.23	5365484.75	179.94	0.00	1.50
DISCCART	223727.23	5365484.75	176.13	0.00	1.50
DISCCART	223527.23	5365484.75	171.34	0.00	1.50
DISCCART	223327.23	5365484.75	169.75	0.00	1.50
DISCCART	223127.23	5365484.75	162.60	0.00	1.50

DISCCART	222927.23	5365484.75	160.13	0.00	1.50
DISCCART	222727.23	5365484.75	160.02	0.00	1.50
DISCCART	222527.23	5365484.75	166.98	0.00	1.50
DISCCART	222527.23	5365284.75	173.30	0.00	1.50
DISCCART	222727.23	5365284.75	174.48	0.00	1.50
DISCCART	222927.23	5365284.75	160.66	0.00	1.50
DISCCART	223127.23	5365284.75	160.00	0.00	1.50
DISCCART	223327.23	5365284.75	176.19	0.00	1.50
DISCCART	223527.23	5365284.75	171.37	0.00	1.50
DISCCART	223727.23	5365284.75	169.97	0.00	1.50
DISCCART	223927.23	5365284.75	191.50	0.00	1.50
DISCCART	224127.23	5365284.75	204.22	0.00	1.50
DISCCART	224327.23	5365284.75	200.28	0.00	1.50
DISCCART	224527.23	5365284.75	199.87	0.00	1.50
DISCCART	224727.23	5365284.75	199.98	0.00	1.50
DISCCART	224927.23	5365284.75	209.34	0.00	1.50
DISCCART	225127.23	5365284.75	208.39	0.00	1.50
DISCCART	225327.23	5365284.75	198.22	0.00	1.50
DISCCART	226127.23	5365284.75	231.54	0.00	1.50
DISCCART	226327.23	5365284.75	239.84	0.00	1.50
DISCCART	226527.23	5365284.75	224.42	0.00	1.50
DISCCART	226527.23	5365084.75	224.53	0.00	1.50
DISCCART	226327.23	5365084.75	218.87	0.00	1.50
DISCCART	226127.23	5365084.75	215.83	0.00	1.50
DISCCART	225927.23	5365084.75	190.56	0.00	1.50
DISCCART	225727.23	5365084.75	169.94	0.00	1.50
DISCCART	225527.23	5365084.75	169.84	0.00	1.50
DISCCART	225327.23	5365084.75	189.01	0.00	1.50
DISCCART	225127.23	5365084.75	195.69	0.00	1.50
DISCCART	224927.23	5365084.75	210.00	0.00	1.50
DISCCART	224727.23	5365084.75	199.91	0.00	1.50
DISCCART	224527.23	5365084.75	199.96	0.00	1.50
DISCCART	224327.23	5365084.75	200.20	0.00	1.50
DISCCART	224127.23	5365084.75	189.99	0.00	1.50
DISCCART	223927.23	5365084.75	208.00	0.00	1.50
DISCCART	223727.23	5365084.75	193.14	0.00	1.50
DISCCART	223527.23	5365084.75	160.00	0.00	1.50
DISCCART	223327.23	5365084.75	164.27	0.00	1.50
DISCCART	223127.23	5365084.75	165.97	0.00	1.50
DISCCART	222927.23	5365084.75	168.63	0.00	1.50
DISCCART	222727.23	5365084.75	174.49	0.00	1.50
DISCCART	222527.23	5365084.75	170.00	0.00	1.50
DISCCART	222527.23	5364884.75	170.00	0.00	1.50
DISCCART	222727.23	5364884.75	180.13	0.00	1.50
DISCCART	222927.23	5364884.75	181.61	0.00	1.50
DISCCART	223127.23	5364884.75	186.12	0.00	1.50
DISCCART	223327.23	5364884.75	169.72	0.00	1.50
DISCCART	223527.23	5364884.75	160.00	0.00	1.50
DISCCART	223727.23	5364884.75	169.29	0.00	1.50
DISCCART	223927.23	5364884.75	172.85	0.00	1.50
DISCCART	224127.23	5364884.75	208.27	0.00	1.50
DISCCART	224327.23	5364884.75	210.00	0.00	1.50
DISCCART	224527.23	5364884.75	200.00	0.00	1.50
DISCCART	224727.23	5364884.75	191.58	0.00	1.50
DISCCART	224927.23	5364884.75	184.05	0.00	1.50
DISCCART	225127.23	5364884.75	172.53	0.00	1.50
DISCCART	225327.23	5364884.75	163.19	0.00	1.50
DISCCART	225527.23	5364884.75	160.00	0.00	1.50
DISCCART	225727.23	5364884.75	169.34	0.00	1.50
DISCCART	225927.23	5364884.75	210.40	0.00	1.50
DISCCART	226127.23	5364884.75	206.34	0.00	1.50
DISCCART	226327.23	5364884.75	198.81	0.00	1.50
DISCCART	226527.23	5364884.75	212.03	0.00	1.50
DISCCART	226527.23	5364684.75	190.00	0.00	1.50
DISCCART	226327.23	5364684.75	207.83	0.00	1.50
DISCCART	226127.23	5364684.75	237.58	0.00	1.50
DISCCART	225927.23	5364684.75	228.73	0.00	1.50
DISCCART	225727.23	5364684.75	190.16	0.00	1.50
DISCCART	225527.23	5364684.75	165.00	0.00	1.50
DISCCART	225327.23	5364684.75	160.00	0.00	1.50
DISCCART	225127.23	5364684.75	160.00	0.00	1.50
DISCCART	224927.23	5364684.75	163.76	0.00	1.50
DISCCART	224727.23	5364684.75	175.96	0.00	1.50
DISCCART	224527.23	5364684.75	180.80	0.00	1.50
DISCCART	224327.23	5364684.75	177.36	0.00	1.50
DISCCART	224127.23	5364684.75	160.00	0.00	1.50
DISCCART	223927.23	5364684.75	160.00	0.00	1.50
DISCCART	223727.23	5364684.75	186.04	0.00	1.50
DISCCART	223527.23	5364684.75	187.48	0.00	1.50
DISCCART	223327.23	5364684.75	172.55	0.00	1.50

DISCCART	223127.23	5364684.75	184.72	0.00	1.50
DISCCART	222927.23	5364684.75	187.29	0.00	1.50
DISCCART	222727.23	5364684.75	180.10	0.00	1.50
DISCCART	222527.23	5364684.75	177.51	0.00	1.50
DISCCART	227728.02	5363684.75	200.00	0.00	1.50
DISCCART	227528.02	5363684.75	170.01	0.00	1.50
DISCCART	227328.02	5363684.75	172.68	0.00	1.50
DISCCART	227128.02	5363684.75	196.88	0.00	1.50
DISCCART	226928.02	5363684.75	210.61	0.00	1.50
DISCCART	226728.02	5363684.75	206.85	0.00	1.50
DISCCART	226728.02	5363884.75	180.00	0.00	1.50
DISCCART	226928.02	5363884.75	180.00	0.00	1.50
DISCCART	227128.02	5363884.75	201.22	0.00	1.50
DISCCART	227328.02	5363884.75	191.79	0.00	1.50
DISCCART	227528.02	5363884.75	173.96	0.00	1.50
DISCCART	227728.02	5363884.75	200.00	0.00	1.50
DISCCART	227728.02	5364084.75	182.89	0.00	1.50
DISCCART	227528.02	5364084.75	206.01	0.00	1.50
DISCCART	227328.02	5364084.75	213.85	0.00	1.50
DISCCART	227128.02	5364084.75	218.76	0.00	1.50
DISCCART	226928.02	5364084.75	180.00	0.00	1.50
DISCCART	226728.02	5364084.75	180.00	0.00	1.50
DISCCART	226728.02	5364284.75	198.68	0.00	1.50
DISCCART	226928.02	5364284.75	226.74	0.00	1.50
DISCCART	227128.02	5364284.75	232.76	0.00	1.50
DISCCART	227328.02	5364284.75	230.04	0.00	1.50
DISCCART	227528.02	5364284.75	223.85	0.00	1.50
DISCCART	227728.02	5364284.75	180.65	0.00	1.50
DISCCART	227728.02	5364484.75	188.84	0.00	1.50
DISCCART	227528.02	5364484.75	199.32	0.00	1.50
DISCCART	227328.02	5364484.75	211.20	0.00	1.50
DISCCART	227128.02	5364484.75	227.64	0.00	1.50
DISCCART	226928.02	5364484.75	240.00	0.00	1.50
DISCCART	226728.02	5364484.75	209.92	0.00	1.50
DISCCART	226728.02	5364684.75	196.31	0.00	1.50
DISCCART	226928.02	5364684.75	227.92	0.00	1.50
DISCCART	227128.02	5364684.75	219.97	0.00	1.50
DISCCART	227328.02	5364684.75	218.41	0.00	1.50
DISCCART	227528.02	5364684.75	219.49	0.00	1.50
DISCCART	227728.02	5364684.75	194.15	0.00	1.50
DISCCART	227728.02	5364884.75	190.00	0.00	1.50
DISCCART	227528.02	5364884.75	216.19	0.00	1.50
DISCCART	227328.02	5364884.75	230.00	0.00	1.50
DISCCART	227128.02	5364884.75	230.00	0.00	1.50
DISCCART	226928.02	5364884.75	213.82	0.00	1.50
DISCCART	226728.02	5364884.75	215.09	0.00	1.50
DISCCART	226728.02	5365084.75	210.00	0.00	1.50
DISCCART	226928.02	5365084.75	204.63	0.00	1.50
DISCCART	227128.02	5365084.75	219.51	0.00	1.50
DISCCART	227328.02	5365084.75	214.61	0.00	1.50
DISCCART	227528.02	5365084.75	204.13	0.00	1.50
DISCCART	227728.02	5365084.75	197.19	0.00	1.50
DISCCART	227728.02	5365284.75	198.75	0.00	1.50
DISCCART	227528.02	5365284.75	211.59	0.00	1.50
DISCCART	227328.02	5365284.75	202.89	0.00	1.50
DISCCART	227128.02	5365284.75	209.87	0.00	1.50
DISCCART	226928.02	5365284.75	203.10	0.00	1.50
DISCCART	226728.02	5365284.75	201.37	0.00	1.50
DISCCART	226728.02	5365484.75	206.00	0.00	1.50
DISCCART	226928.02	5365484.75	202.87	0.00	1.50
DISCCART	227128.02	5365484.75	210.00	0.00	1.50
DISCCART	227328.02	5365484.75	221.06	0.00	1.50
DISCCART	227528.02	5365484.75	201.49	0.00	1.50
DISCCART	227728.02	5365484.75	191.05	0.00	1.50
DISCCART	227728.02	5365684.75	208.39	0.00	1.50
DISCCART	227528.02	5365684.75	209.21	0.00	1.50
DISCCART	227328.02	5365684.75	190.00	0.00	1.50
DISCCART	227128.02	5365684.75	225.84	0.00	1.50
DISCCART	226928.02	5365684.75	202.86	0.00	1.50
DISCCART	226728.02	5365684.75	206.40	0.00	1.50
DISCCART	226728.02	5365884.75	200.08	0.00	1.50
DISCCART	226928.02	5365884.75	204.49	0.00	1.50
DISCCART	227128.02	5365884.75	199.62	0.00	1.50
DISCCART	227328.02	5365884.75	230.00	0.00	1.50
DISCCART	227528.02	5365884.75	218.94	0.00	1.50
DISCCART	227728.02	5365884.75	225.15	0.00	1.50
DISCCART	227728.02	5366084.75	249.80	0.00	1.50
DISCCART	227528.02	5366084.75	250.00	0.00	1.50
DISCCART	227328.02	5366084.75	228.80	0.00	1.50
DISCCART	227128.02	5366084.75	205.33	0.00	1.50



DISCCART	226928.02	5366084.75	201.21	0.00	1.50
DISCCART	226728.02	5366084.75	201.17	0.00	1.50
DISCCART	226728.02	5366284.75	226.23	0.00	1.50
DISCCART	226928.02	5366284.75	210.00	0.00	1.50
DISCCART	227128.02	5366284.75	218.13	0.00	1.50
DISCCART	227328.02	5366284.75	230.00	0.00	1.50
DISCCART	227528.02	5366284.75	226.32	0.00	1.50
DISCCART	227728.02	5366284.75	249.87	0.00	1.50
DISCCART	227728.02	5366484.75	235.05	0.00	1.50
DISCCART	227528.02	5366484.75	226.71	0.00	1.50
DISCCART	227328.02	5366484.75	219.35	0.00	1.50
DISCCART	227128.02	5366484.75	210.00	0.00	1.50
DISCCART	226928.02	5366484.75	210.00	0.00	1.50
DISCCART	226728.02	5366484.75	214.46	0.00	1.50
DISCCART	226728.02	5366684.75	214.39	0.00	1.50
DISCCART	226928.02	5366684.75	250.00	0.00	1.50
DISCCART	227128.02	5366684.75	249.20	0.00	1.50
DISCCART	227328.02	5366684.75	225.83	0.00	1.50
DISCCART	227528.02	5366684.75	240.07	0.00	1.50
DISCCART	227728.02	5366684.75	220.00	0.00	1.50
DISCCART	227728.02	5366884.75	220.00	0.00	1.50
DISCCART	227528.02	5366884.75	221.06	0.00	1.50
DISCCART	227328.02	5366884.75	234.79	0.00	1.50
DISCCART	227128.02	5366884.75	230.62	0.00	1.50
DISCCART	226928.02	5366884.75	226.21	0.00	1.50
DISCCART	226728.02	5366884.75	212.38	0.00	1.50
DISCCART	226728.02	5367084.75	241.37	0.00	1.50
DISCCART	226928.02	5367084.75	246.99	0.00	1.50
DISCCART	227128.02	5367084.75	224.46	0.00	1.50
DISCCART	227328.02	5367084.75	220.00	0.00	1.50
DISCCART	227528.02	5367084.75	220.07	0.00	1.50
DISCCART	227728.02	5367084.75	224.14	0.00	1.50
DISCCART	227728.02	5367284.75	225.96	0.00	1.50
DISCCART	227528.02	5367284.75	240.00	0.00	1.50
DISCCART	227328.02	5367284.75	229.29	0.00	1.50
DISCCART	227128.02	5367284.75	229.77	0.00	1.50
DISCCART	226928.02	5367284.75	229.98	0.00	1.50
DISCCART	226728.02	5367284.75	228.30	0.00	1.50
DISCCART	226728.02	5367484.75	249.23	0.00	1.50
DISCCART	226928.02	5367484.75	240.58	0.00	1.50
DISCCART	227128.02	5367484.75	238.57	0.00	1.50
DISCCART	227328.02	5367484.75	240.00	0.00	1.50
DISCCART	227528.02	5367484.75	239.98	0.00	1.50
DISCCART	227728.02	5367484.75	231.59	0.00	1.50
DISCCART	227728.02	5367684.75	245.69	0.00	1.50
DISCCART	227528.02	5367684.75	230.00	0.00	1.50
DISCCART	227328.02	5367684.75	230.00	0.00	1.50
DISCCART	227128.02	5367684.75	230.00	0.00	1.50
DISCCART	226928.02	5367684.75	238.85	0.00	1.50
DISCCART	226728.02	5367684.75	236.77	0.00	1.50
DISCCART	226728.02	5367884.75	247.46	0.00	1.50
DISCCART	226928.02	5367884.75	240.07	0.00	1.50
DISCCART	227128.02	5367884.75	240.28	0.00	1.50
DISCCART	227328.02	5367884.75	237.60	0.00	1.50
DISCCART	227528.02	5367884.75	245.13	0.00	1.50
DISCCART	227728.02	5367884.75	229.66	0.00	1.50
DISCCART	227728.02	5368084.75	210.72	0.00	1.50
DISCCART	227528.02	5368084.75	227.29	0.00	1.50
DISCCART	227328.02	5368084.75	210.17	0.00	1.50
DISCCART	227128.02	5368084.75	206.88	0.00	1.50
DISCCART	226928.02	5368084.75	225.27	0.00	1.50
DISCCART	226728.02	5368084.75	210.00	0.00	1.50
DISCCART	226728.02	5368284.75	216.98	0.00	1.50
DISCCART	226928.02	5368284.75	227.38	0.00	1.50
DISCCART	227128.02	5368284.75	165.34	0.00	1.50
DISCCART	227328.02	5368284.75	196.68	0.00	1.50
DISCCART	227528.02	5368284.75	160.00	0.00	1.50
DISCCART	227728.02	5368284.75	165.75	0.00	1.50
DISCCART	227728.02	5368484.75	202.97	0.00	1.50
DISCCART	227528.02	5368484.75	207.31	0.00	1.50
DISCCART	227328.02	5368484.75	190.33	0.00	1.50
DISCCART	227128.02	5368484.75	164.37	0.00	1.50
DISCCART	226928.02	5368484.75	160.00	0.00	1.50
DISCCART	226728.02	5368484.75	160.00	0.00	1.50
DISCCART	226728.02	5368684.75	160.00	0.00	1.50
DISCCART	226928.02	5368684.75	160.00	0.00	1.50
DISCCART	227128.02	5368684.75	168.32	0.00	1.50
DISCCART	227328.02	5368684.75	176.01	0.00	1.50
DISCCART	227528.02	5368684.75	194.83	0.00	1.50
DISCCART	227728.02	5368684.75	209.82	0.00	1.50

DISCCART	226527.23	5364483.96	200.04	0.00	1.50
DISCCART	226327.23	5364483.96	220.48	0.00	1.50
DISCCART	226127.23	5364483.96	226.80	0.00	1.50
DISCCART	225927.23	5364483.96	207.01	0.00	1.50
DISCCART	225727.23	5364483.96	164.65	0.00	1.50
DISCCART	225527.23	5364483.96	179.85	0.00	1.50
DISCCART	225327.23	5364483.96	186.77	0.00	1.50
DISCCART	225127.23	5364483.96	186.79	0.00	1.50
DISCCART	224927.23	5364483.96	160.00	0.00	1.50
DISCCART	224727.23	5364483.96	160.00	0.00	1.50
DISCCART	224527.23	5364483.96	160.00	0.00	1.50
DISCCART	224327.23	5364483.96	160.00	0.00	1.50
DISCCART	224127.23	5364483.96	187.91	0.00	1.50
DISCCART	223927.23	5364483.96	195.81	0.00	1.50
DISCCART	223727.23	5364483.96	194.11	0.00	1.50
DISCCART	223527.23	5364483.96	190.00	0.00	1.50
DISCCART	223327.23	5364483.96	190.00	0.00	1.50
DISCCART	223127.23	5364483.96	183.98	0.00	1.50
DISCCART	222927.23	5364483.96	200.00	0.00	1.50
DISCCART	222727.23	5364483.96	180.02	0.00	1.50
DISCCART	222527.23	5364483.96	188.64	0.00	1.50
DISCCART	222527.23	5364283.96	197.69	0.00	1.50
DISCCART	222727.23	5364283.96	170.88	0.00	1.50
DISCCART	222927.23	5364283.96	191.17	0.00	1.50
DISCCART	223127.23	5364283.96	184.08	0.00	1.50
DISCCART	223327.23	5364283.96	180.00	0.00	1.50
DISCCART	223527.23	5364283.96	194.67	0.00	1.50
DISCCART	223727.23	5364283.96	205.51	0.00	1.50
DISCCART	223927.23	5364283.96	210.00	0.00	1.50
DISCCART	224127.23	5364283.96	210.00	0.00	1.50
DISCCART	224327.23	5364283.96	173.30	0.00	1.50
DISCCART	224527.23	5364283.96	160.00	0.00	1.50
DISCCART	224727.23	5364283.96	160.00	0.00	1.50
DISCCART	224927.23	5364283.96	169.82	0.00	1.50
DISCCART	225127.23	5364283.96	188.75	0.00	1.50
DISCCART	225327.23	5364283.96	195.66	0.00	1.50
DISCCART	225527.23	5364283.96	184.24	0.00	1.50
DISCCART	225727.23	5364283.96	200.27	0.00	1.50
DISCCART	225927.23	5364283.96	169.98	0.00	1.50
DISCCART	226127.23	5364283.96	191.31	0.00	1.50
DISCCART	226327.23	5364283.96	201.99	0.00	1.50
DISCCART	226527.23	5364283.96	180.00	0.00	1.50
DISCCART	226527.23	5364083.96	179.99	0.00	1.50
DISCCART	226327.23	5364083.96	184.91	0.00	1.50
DISCCART	226127.23	5364083.96	170.00	0.00	1.50
DISCCART	225927.23	5364083.96	181.17	0.00	1.50
DISCCART	225727.23	5364083.96	210.00	0.00	1.50
DISCCART	225527.23	5364083.96	200.15	0.00	1.50
DISCCART	225327.23	5364083.96	191.39	0.00	1.50
DISCCART	225127.23	5364083.96	180.78	0.00	1.50
DISCCART	224927.23	5364083.96	165.20	0.00	1.50
DISCCART	224727.23	5364083.96	160.00	0.00	1.50
DISCCART	224527.23	5364083.96	169.96	0.00	1.50
DISCCART	224327.23	5364083.96	170.00	0.00	1.50
DISCCART	224127.23	5364083.96	177.18	0.00	1.50
DISCCART	223927.23	5364083.96	193.41	0.00	1.50
DISCCART	223727.23	5364083.96	199.87	0.00	1.50
DISCCART	223527.23	5364083.96	210.00	0.00	1.50
DISCCART	223327.23	5364083.96	203.15	0.00	1.50
DISCCART	223127.23	5364083.96	188.45	0.00	1.50
DISCCART	222927.23	5364083.96	180.03	0.00	1.50
DISCCART	222727.23	5364083.96	179.60	0.00	1.50
DISCCART	222527.23	5364083.96	196.05	0.00	1.50
DISCCART	222527.23	5363883.96	189.18	0.00	1.50
DISCCART	222727.23	5363883.96	179.74	0.00	1.50
DISCCART	222927.23	5363883.96	170.00	0.00	1.50
DISCCART	223127.23	5363883.96	188.35	0.00	1.50
DISCCART	223327.23	5363883.96	205.58	0.00	1.50
DISCCART	223527.23	5363883.96	200.35	0.00	1.50
DISCCART	223727.23	5363883.96	186.53	0.00	1.50
DISCCART	223927.23	5363883.96	175.55	0.00	1.50
DISCCART	224127.23	5363883.96	171.38	0.00	1.50
DISCCART	224327.23	5363883.96	186.59	0.00	1.50
DISCCART	224527.23	5363883.96	184.61	0.00	1.50
DISCCART	224727.23	5363883.96	168.26	0.00	1.50
DISCCART	224927.23	5363883.96	162.43	0.00	1.50
DISCCART	225127.23	5363883.96	168.28	0.00	1.50
DISCCART	225327.23	5363883.96	170.16	0.00	1.50
DISCCART	225527.23	5363883.96	179.58	0.00	1.50
DISCCART	225727.23	5363883.96	180.00	0.00	1.50

DISCCART	225927.23	5363883.96	179.35	0.00	1.50
DISCCART	226127.23	5363883.96	193.72	0.00	1.50
DISCCART	226327.23	5363883.96	200.42	0.00	1.50
DISCCART	226527.23	5363883.96	205.92	0.00	1.50
DISCCART	226527.23	5363683.96	223.94	0.00	1.50
DISCCART	226327.23	5363683.96	198.78	0.00	1.50
DISCCART	226127.23	5363683.96	174.55	0.00	1.50
DISCCART	225927.23	5363683.96	174.87	0.00	1.50
DISCCART	225727.23	5363683.96	180.47	0.00	1.50
DISCCART	225527.23	5363683.96	170.25	0.00	1.50
DISCCART	225327.23	5363683.96	176.83	0.00	1.50
DISCCART	225127.23	5363683.96	176.70	0.00	1.50
DISCCART	224927.23	5363683.96	210.00	0.00	1.50
DISCCART	224727.23	5363683.96	206.85	0.00	1.50
DISCCART	224527.23	5363683.96	208.45	0.00	1.50
DISCCART	224327.23	5363683.96	208.96	0.00	1.50
DISCCART	224127.23	5363683.96	177.19	0.00	1.50
DISCCART	223927.23	5363683.96	200.00	0.00	1.50
DISCCART	223727.23	5363683.96	186.12	0.00	1.50
DISCCART	223527.23	5363683.96	173.23	0.00	1.50
DISCCART	223327.23	5363683.96	180.61	0.00	1.50
DISCCART	223127.23	5363683.96	190.01	0.00	1.50
DISCCART	222927.23	5363683.96	175.75	0.00	1.50
DISCCART	222727.23	5363683.96	170.00	0.00	1.50
** DESCRREC "R�s�d" "R�s�dences"					
DISCCART	222527.23	5363683.96	170.00	0.00	1.50
DISCCART	223671.70	5367525.10	169.80	0.00	1.50
DISCCART	224747.60	5367270.90	170.30	0.00	1.50
DISCCART	226859.60	5365199.60	200.00	0.00	1.50
DISCCART	224452.70	5365427.70	199.90	0.00	1.50
DISCCART	223472.70	5365948.80	186.90	0.00	1.50
** Discrete Cartesian Plant Boundary - Primary Receptors					
** Plant Boundary Name LIMPROP					
** DESCRREC "" ""					
DISCCART	225909.78	5365158.10	216.80	0.00	1.50
DISCCART	225354.20	5365323.69	197.14	0.00	1.50
DISCCART	224798.63	5365489.27	210.61	0.00	1.50
DISCCART	224239.82	5365655.82	190.85	0.00	1.50
DISCCART	223681.01	5365822.37	183.04	0.00	1.50
DISCCART	223907.01	5366597.04	194.79	0.00	1.50
DISCCART	224131.39	5367366.14	169.65	0.00	1.50
DISCCART	224685.90	5367205.64	167.87	0.00	1.50
DISCCART	225240.42	5367045.14	222.36	0.00	1.50
DISCCART	225794.12	5366881.85	210.16	0.00	1.50
DISCCART	226347.82	5366718.56	219.84	0.00	1.50
DISCCART	226132.03	5365937.37	224.97	0.00	1.50

RE FINISHED

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\*\*\*\*\*

\*\* AERMOD Meteorology Pathway

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\*\*

\*\*

ME STARTING

SURFFILE ".\.\nac stjean est\meteo\2003.SFC"

PROFFILE ".\.\nac stjean est\meteo\2003.PFL"

SURFDATA 71727 2003

UAIRDATA 4734 2003

PROFBASE 159.1 METERS

ME FINISHED

\*\*

\*\*\*\*\*

\*\* AERMOD Output Pathway

\*\*\*\*\*

\*\*

\*\*

OU STARTING

RECTABLE ALLAVE 1ST

RECTABLE 1 1ST

MAXTABLE ALLAVE 50

\*\* Auto-Generated Plotfiles

PLOTFILE 1 ALL 1ST SRT2003V11353.AD\01H1GALL.PLT

PLOTFILE PERIOD ALL SRT2003V11353.AD\PE00GALL.PLT

SUMMFILE SRT2003V11353.sum

OU FINISHED

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

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

A Total of 0 Fatal Error Message(s)  
A Total of 1 Warning Message(s)  
A Total of 0 Informational Message(s)

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

\*\*\*\*\* WARNING MESSAGES \*\*\*\*\*  
ME W396 700 MEOPEN:Met data from outdated version of AERMET, version: 06341

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

\*\*MODELOPTs: RegDEFAULT CONC

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ELEV FLGPOL

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

---

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

-- DEPOSITION LOGIC --

\*\*NO GAS DEPOSITION Data Provided.

\*\*NO PARTICLE DEPOSITION Data Provided.

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

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

\*\*Model Uses RURAL Dispersion Only.

\*\*Model Uses Regulatory DEFAULT Options:

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

\*\*Model Accepts FLAGPOLE Receptor Heights.

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

\*\*This Run Includes: 2 Source(s); 1 Source Group(s); and 625 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)
- Model Outputs Separate Summary File of High Ranked Values (SUMMFILE Keyword)

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

\*\*Misc. Inputs: Base Elev. for Pot. Temp. Profile (m MSL) = 159.10 ; Decay Coef. = 0.000 ; Rot. Angle = 0.0  
Emission Units = GRAMS/SEC ; Emission Rate Unit Factor = 0.10000E+07  
Output Units = MICROGRAMS/M\*\*3

\*\*Approximate Storage Requirements of Model = 3.6 MB of RAM.

\*\*Detailed Error/Message File: SRT2003V11353.err

\*\*File for Summary of Results: SRT2003V11353.sum

\*\*\* AERMOD - VERSION 11353 \*\*\* \*\*\* AMÉNAGEMENT DU LET DE LA RÉGIE DE GESTION DES MATIÈRES RÉSIDUELLES \*\*\*  
01/28/12

\*\*\* DU LAC ST-JEAN - SRT 2003 (V. 11353)

\*\*\* 16:08:04

\*\*MODELOPTs: RegDFault CONC

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

NUMBER	EMISSION RATE	BASE	STACK	STACK	STACK	STACK	BLDG	URBAN	CAP/	EMIS RATE
SOURCE	PART. (GRAMS/SEC)	X	Y	ELEV.	HEIGHT	TEMP.	EXIT VEL.	DIAMETER	EXISTS	SOURCE HOR
SCALAR										
ID	CATS.	(METERS)	(METERS)	(METERS)	(METERS)	(DEG.K)	(M/SEC)	(METERS)		VARY BY
STCK1	0	0.40000E-03	224282.8	5367140.8	196.5	12.19	1144.00	4.94	1.83	NO NO NO

\*\*\* AERMOD - VERSION 11353 \*\*\* \*\*\* AMÉNAGEMENT DU LET DE LA RÉGIE DE GESTION DES MATIÈRES RÉSIDUELLES \*\*\*  
01/26/12

\*\*\* DU LAC ST-JEAN - SRT 2003 (V. 11353)

\*\*\* 16:08:04

\*\*MODELOPTs: RegDFault CONC

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\*\*\* AREAPOLY SOURCE DATA \*\*\*

SOURCE ID	PART. CATS.	EMISSION RATE (/METER**2)	LOCATION OF AREA (METERS)	BASE (METERS)	RELEASE HEIGHT (METERS)	NUMBER OF VERTS.	INIT. SOURCE (METERS)	URBAN SCALAR VARY	EMISSION RATE
SITELET	0	0.35218E-07	224485.3	5367004.8	197.2	0.00	8	0.00	NO

\*\*\* AERMOD - VERSION 11353 \*\*\* \*\*\* AMÉNAGEMENT DU LET DE LA RÉGIE DE GESTION DES MATIÈRES RÉSIDUELLES \*\*\*  
01/26/12

\*\*\* DU LAC ST-JEAN - SRT 2003 (V. 11353)

\*\*\* 16:08:04

\*\*MODELOPTs: RegDFault CONC

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

GROUP ID SOURCE IDs

ALL SITELET ,STCK1 ,



\*\*MODELOPTs: RegDFault CONC

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ELEV FLGPOL

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

( 226527.2, 5368684.8, 200.0, 0.0, 1.5);	( 226327.2, 5368684.8, 160.5, 0.0, 1.5);
( 226127.2, 5368684.8, 160.2, 0.0, 1.5);	( 225927.2, 5368684.8, 166.7, 0.0, 1.5);
( 225727.2, 5368684.8, 165.1, 0.0, 1.5);	( 225527.2, 5368684.8, 163.7, 0.0, 1.5);
( 225327.2, 5368684.8, 159.2, 0.0, 1.5);	( 225127.2, 5368684.8, 175.2, 0.0, 1.5);
( 224927.2, 5368684.8, 208.3, 0.0, 1.5);	( 224727.2, 5368684.8, 173.3, 0.0, 1.5);
( 224527.2, 5368684.8, 179.6, 0.0, 1.5);	( 224327.2, 5368684.8, 174.1, 0.0, 1.5);
( 224127.2, 5368684.8, 160.0, 0.0, 1.5);	( 223927.2, 5368684.8, 165.2, 0.0, 1.5);
( 223727.2, 5368684.8, 166.3, 0.0, 1.5);	( 223527.2, 5368684.8, 159.4, 0.0, 1.5);
( 223327.2, 5368684.8, 155.9, 0.0, 1.5);	( 223127.2, 5368684.8, 160.0, 0.0, 1.5);
( 222927.2, 5368684.8, 160.2, 0.0, 1.5);	( 222727.2, 5368684.8, 160.1, 0.0, 1.5);
( 222527.2, 5368684.8, 159.8, 0.0, 1.5);	( 222527.2, 5368484.8, 170.0, 0.0, 1.5);
( 222727.2, 5368484.8, 169.0, 0.0, 1.5);	( 222927.2, 5368484.8, 160.8, 0.0, 1.5);
( 223127.2, 5368484.8, 160.2, 0.0, 1.5);	( 223327.2, 5368484.8, 159.8, 0.0, 1.5);
( 223527.2, 5368484.8, 159.9, 0.0, 1.5);	( 223727.2, 5368484.8, 160.0, 0.0, 1.5);
( 223927.2, 5368484.8, 160.5, 0.0, 1.5);	( 224127.2, 5368484.8, 160.8, 0.0, 1.5);
( 224327.2, 5368484.8, 164.7, 0.0, 1.5);	( 224527.2, 5368484.8, 164.1, 0.0, 1.5);
( 224727.2, 5368484.8, 174.6, 0.0, 1.5);	( 224927.2, 5368484.8, 172.7, 0.0, 1.5);
( 225127.2, 5368484.8, 171.0, 0.0, 1.5);	( 225327.2, 5368484.8, 162.5, 0.0, 1.5);
( 225527.2, 5368484.8, 167.2, 0.0, 1.5);	( 225727.2, 5368484.8, 180.0, 0.0, 1.5);
( 225927.2, 5368484.8, 188.0, 0.0, 1.5);	( 226127.2, 5368484.8, 160.0, 0.0, 1.5);
( 226327.2, 5368484.8, 171.5, 0.0, 1.5);	( 226527.2, 5368484.8, 169.8, 0.0, 1.5);
( 226527.2, 5368284.8, 210.0, 0.0, 1.5);	( 226327.2, 5368284.8, 189.7, 0.0, 1.5);
( 226127.2, 5368284.8, 216.1, 0.0, 1.5);	( 225927.2, 5368284.8, 230.4, 0.0, 1.5);
( 225727.2, 5368284.8, 228.8, 0.0, 1.5);	( 225527.2, 5368284.8, 225.1, 0.0, 1.5);
( 225327.2, 5368284.8, 174.0, 0.0, 1.5);	( 225127.2, 5368284.8, 188.9, 0.0, 1.5);
( 224927.2, 5368284.8, 190.0, 0.0, 1.5);	( 224727.2, 5368284.8, 185.2, 0.0, 1.5);
( 224527.2, 5368284.8, 186.6, 0.0, 1.5);	( 224327.2, 5368284.8, 166.0, 0.0, 1.5);
( 224127.2, 5368284.8, 160.1, 0.0, 1.5);	( 223927.2, 5368284.8, 160.0, 0.0, 1.5);
( 223727.2, 5368284.8, 160.1, 0.0, 1.5);	( 223527.2, 5368284.8, 159.9, 0.0, 1.5);
( 223327.2, 5368284.8, 160.4, 0.0, 1.5);	( 223127.2, 5368284.8, 160.6, 0.0, 1.5);
( 222927.2, 5368284.8, 160.0, 0.0, 1.5);	( 222727.2, 5368284.8, 167.6, 0.0, 1.5);
( 222527.2, 5368284.8, 168.4, 0.0, 1.5);	( 222527.2, 5368084.8, 166.9, 0.0, 1.5);
( 222727.2, 5368084.8, 163.5, 0.0, 1.5);	( 222927.2, 5368084.8, 160.0, 0.0, 1.5);
( 223127.2, 5368084.8, 160.2, 0.0, 1.5);	( 223327.2, 5368084.8, 160.3, 0.0, 1.5);
( 223527.2, 5368084.8, 160.1, 0.0, 1.5);	( 223727.2, 5368084.8, 160.6, 0.0, 1.5);
( 223927.2, 5368084.8, 160.2, 0.0, 1.5);	( 224127.2, 5368084.8, 160.0, 0.0, 1.5);
( 224327.2, 5368084.8, 164.0, 0.0, 1.5);	( 224527.2, 5368084.8, 192.4, 0.0, 1.5);
( 224727.2, 5368084.8, 186.0, 0.0, 1.5);	( 224927.2, 5368084.8, 192.3, 0.0, 1.5);
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( 226127.2, 5367884.8, 210.6, 0.0, 1.5);	( 225927.2, 5367884.8, 210.0, 0.0, 1.5);
( 225727.2, 5367884.8, 209.8, 0.0, 1.5);	( 225527.2, 5367884.8, 205.2, 0.0, 1.5);

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

( 225327.2, 5367884.8, 187.4, 0.0, 1.5);	( 225127.2, 5367884.8, 201.5, 0.0, 1.5);
( 224927.2, 5367884.8, 203.5, 0.0, 1.5);	( 224727.2, 5367884.8, 180.6, 0.0, 1.5);
( 224527.2, 5367884.8, 169.0, 0.0, 1.5);	( 224327.2, 5367884.8, 166.5, 0.0, 1.5);
( 224127.2, 5367884.8, 163.7, 0.0, 1.5);	( 223927.2, 5367884.8, 167.1, 0.0, 1.5);
( 223727.2, 5367884.8, 169.4, 0.0, 1.5);	( 223527.2, 5367884.8, 160.5, 0.0, 1.5);
( 223327.2, 5367884.8, 163.0, 0.0, 1.5);	( 223127.2, 5367884.8, 167.3, 0.0, 1.5);
( 222927.2, 5367884.8, 162.4, 0.0, 1.5);	( 222727.2, 5367884.8, 161.0, 0.0, 1.5);
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( 223527.2, 5367684.8, 168.2, 0.0, 1.5);	( 223727.2, 5367684.8, 180.0, 0.0, 1.5);
( 223927.2, 5367684.8, 173.6, 0.0, 1.5);	( 224127.2, 5367684.8, 159.2, 0.0, 1.5);
( 224327.2, 5367684.8, 171.9, 0.0, 1.5);	( 224527.2, 5367684.8, 175.2, 0.0, 1.5);
( 224727.2, 5367684.8, 196.5, 0.0, 1.5);	( 224927.2, 5367684.8, 208.7, 0.0, 1.5);
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( 224927.2, 5367484.8, 180.9, 0.0, 1.5);	( 224727.2, 5367484.8, 189.9, 0.0, 1.5);
( 224527.2, 5367484.8, 174.9, 0.0, 1.5);	( 224327.2, 5367484.8, 175.8, 0.0, 1.5);
( 224127.2, 5367484.8, 163.7, 0.0, 1.5);	( 223927.2, 5367484.8, 167.7, 0.0, 1.5);
( 223727.2, 5367484.8, 170.0, 0.0, 1.5);	( 223527.2, 5367484.8, 167.1, 0.0, 1.5);
( 223327.2, 5367484.8, 160.0, 0.0, 1.5);	( 223127.2, 5367484.8, 168.2, 0.0, 1.5);
( 222927.2, 5367484.8, 169.0, 0.0, 1.5);	( 222727.2, 5367484.8, 167.6, 0.0, 1.5);
( 222527.2, 5367484.8, 167.9, 0.0, 1.5);	( 222527.2, 5367284.8, 169.8, 0.0, 1.5);
( 222727.2, 5367284.8, 169.9, 0.0, 1.5);	( 222927.2, 5367284.8, 163.3, 0.0, 1.5);
( 223127.2, 5367284.8, 160.0, 0.0, 1.5);	( 223327.2, 5367284.8, 168.0, 0.0, 1.5);
( 223527.2, 5367284.8, 172.1, 0.0, 1.5);	( 223727.2, 5367284.8, 202.2, 0.0, 1.5);
( 223927.2, 5367284.8, 188.5, 0.0, 1.5);	( 224527.2, 5367284.8, 169.1, 0.0, 1.5);
( 224727.2, 5367284.8, 168.6, 0.0, 1.5);	( 224927.2, 5367284.8, 209.0, 0.0, 1.5);
( 225127.2, 5367284.8, 190.5, 0.0, 1.5);	( 225327.2, 5367284.8, 211.0, 0.0, 1.5);
( 225527.2, 5367284.8, 215.6, 0.0, 1.5);	( 225727.2, 5367284.8, 210.0, 0.0, 1.5);
( 225927.2, 5367284.8, 210.0, 0.0, 1.5);	( 226127.2, 5367284.8, 210.0, 0.0, 1.5);
( 226327.2, 5367284.8, 210.0, 0.0, 1.5);	( 226527.2, 5367284.8, 219.0, 0.0, 1.5);
( 226527.2, 5367084.8, 243.4, 0.0, 1.5);	( 226327.2, 5367084.8, 220.0, 0.0, 1.5);
( 226127.2, 5367084.8, 210.2, 0.0, 1.5);	( 225927.2, 5367084.8, 212.7, 0.0, 1.5);
( 225727.2, 5367084.8, 227.5, 0.0, 1.5);	( 225527.2, 5367084.8, 215.6, 0.0, 1.5);
( 225327.2, 5367084.8, 214.2, 0.0, 1.5);	( 225127.2, 5367084.8, 220.3, 0.0, 1.5);
( 223927.2, 5367084.8, 201.3, 0.0, 1.5);	( 223727.2, 5367084.8, 192.7, 0.0, 1.5);
( 223527.2, 5367084.8, 179.3, 0.0, 1.5);	( 223327.2, 5367084.8, 170.0, 0.0, 1.5);
( 223127.2, 5367084.8, 171.5, 0.0, 1.5);	( 222927.2, 5367084.8, 160.0, 0.0, 1.5);

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

( 222727.2, 5367084.8, 167.3, 0.0, 1.5);	( 222527.2, 5367084.8, 179.6, 0.0, 1.5);
( 222527.2, 5366884.8, 169.2, 0.0, 1.5);	( 222727.2, 5366884.8, 183.5, 0.0, 1.5);
( 222927.2, 5366884.8, 200.0, 0.0, 1.5);	( 223127.2, 5366884.8, 175.2, 0.0, 1.5);
( 223327.2, 5366884.8, 169.7, 0.0, 1.5);	( 223527.2, 5366884.8, 170.0, 0.0, 1.5);
( 223727.2, 5366884.8, 192.1, 0.0, 1.5);	( 223927.2, 5366884.8, 203.1, 0.0, 1.5);
( 225927.2, 5366884.8, 216.9, 0.0, 1.5);	( 226127.2, 5366884.8, 212.7, 0.0, 1.5);
( 226327.2, 5366884.8, 211.2, 0.0, 1.5);	( 226527.2, 5366884.8, 216.5, 0.0, 1.5);
( 226527.2, 5366684.8, 246.6, 0.0, 1.5);	( 223927.2, 5366684.8, 180.0, 0.0, 1.5);
( 223727.2, 5366684.8, 195.8, 0.0, 1.5);	( 223527.2, 5366684.8, 193.8, 0.0, 1.5);
( 223327.2, 5366684.8, 190.0, 0.0, 1.5);	( 223127.2, 5366684.8, 189.7, 0.0, 1.5);
( 222927.2, 5366684.8, 189.9, 0.0, 1.5);	( 222727.2, 5366684.8, 190.9, 0.0, 1.5);
( 222527.2, 5366684.8, 169.9, 0.0, 1.5);	( 222527.2, 5366484.8, 179.5, 0.0, 1.5);
( 222727.2, 5366484.8, 190.0, 0.0, 1.5);	( 222927.2, 5366484.8, 190.3, 0.0, 1.5);
( 223127.2, 5366484.8, 190.0, 0.0, 1.5);	( 223327.2, 5366484.8, 195.8, 0.0, 1.5);
( 223527.2, 5366484.8, 200.7, 0.0, 1.5);	( 223727.2, 5366484.8, 194.5, 0.0, 1.5);
( 226327.2, 5366484.8, 224.3, 0.0, 1.5);	( 226527.2, 5366484.8, 230.2, 0.0, 1.5);
( 226527.2, 5366284.8, 215.0, 0.0, 1.5);	( 226327.2, 5366284.8, 210.0, 0.0, 1.5);
( 223727.2, 5366284.8, 190.1, 0.0, 1.5);	( 223527.2, 5366284.8, 198.5, 0.0, 1.5);
( 223327.2, 5366284.8, 201.5, 0.0, 1.5);	( 223127.2, 5366284.8, 190.0, 0.0, 1.5);
( 222927.2, 5366284.8, 200.1, 0.0, 1.5);	( 222727.2, 5366284.8, 200.2, 0.0, 1.5);
( 222527.2, 5366284.8, 206.1, 0.0, 1.5);	( 222527.2, 5366084.8, 180.4, 0.0, 1.5);
( 222727.2, 5366084.8, 197.2, 0.0, 1.5);	( 222927.2, 5366084.8, 195.1, 0.0, 1.5);
( 223127.2, 5366084.8, 192.2, 0.0, 1.5);	( 223327.2, 5366084.8, 190.0, 0.0, 1.5);
( 223527.2, 5366084.8, 188.8, 0.0, 1.5);	( 223727.2, 5366084.8, 186.8, 0.0, 1.5);
( 226327.2, 5366084.8, 200.0, 0.0, 1.5);	( 226527.2, 5366084.8, 200.2, 0.0, 1.5);
( 226527.2, 5365884.8, 205.3, 0.0, 1.5);	( 226327.2, 5365884.8, 200.7, 0.0, 1.5);
( 226127.2, 5365884.8, 224.5, 0.0, 1.5);	( 223527.2, 5365884.8, 184.7, 0.0, 1.5);
( 223327.2, 5365884.8, 190.0, 0.0, 1.5);	( 223127.2, 5365884.8, 190.0, 0.0, 1.5);
( 222927.2, 5365884.8, 190.0, 0.0, 1.5);	( 222727.2, 5365884.8, 165.2, 0.0, 1.5);
( 222527.2, 5365884.8, 164.6, 0.0, 1.5);	( 222527.2, 5365684.8, 160.0, 0.0, 1.5);
( 222727.2, 5365684.8, 163.0, 0.0, 1.5);	( 222927.2, 5365684.8, 166.6, 0.0, 1.5);
( 223127.2, 5365684.8, 190.0, 0.0, 1.5);	( 223327.2, 5365684.8, 190.0, 0.0, 1.5);
( 223527.2, 5365684.8, 183.6, 0.0, 1.5);	( 223727.2, 5365684.8, 179.5, 0.0, 1.5);
( 223927.2, 5365684.8, 179.9, 0.0, 1.5);	( 224127.2, 5365684.8, 190.3, 0.0, 1.5);
( 226127.2, 5365684.8, 218.4, 0.0, 1.5);	( 226327.2, 5365684.8, 222.6, 0.0, 1.5);
( 226527.2, 5365684.8, 216.8, 0.0, 1.5);	( 226527.2, 5365484.8, 200.0, 0.0, 1.5);
( 226327.2, 5365484.8, 222.4, 0.0, 1.5);	( 226127.2, 5365484.8, 226.4, 0.0, 1.5);
( 224727.2, 5365484.8, 210.1, 0.0, 1.5);	( 224527.2, 5365484.8, 200.0, 0.0, 1.5);
( 224327.2, 5365484.8, 197.3, 0.0, 1.5);	( 224127.2, 5365484.8, 191.0, 0.0, 1.5);
( 223927.2, 5365484.8, 179.9, 0.0, 1.5);	( 223727.2, 5365484.8, 176.1, 0.0, 1.5);
( 223527.2, 5365484.8, 171.3, 0.0, 1.5);	( 223327.2, 5365484.8, 169.8, 0.0, 1.5);
( 223127.2, 5365484.8, 162.6, 0.0, 1.5);	( 222927.2, 5365484.8, 160.1, 0.0, 1.5);
( 222727.2, 5365484.8, 160.0, 0.0, 1.5);	( 222527.2, 5365484.8, 167.0, 0.0, 1.5);
( 222527.2, 5365284.8, 173.3, 0.0, 1.5);	( 222727.2, 5365284.8, 174.5, 0.0, 1.5);
( 222927.2, 5365284.8, 160.7, 0.0, 1.5);	( 223127.2, 5365284.8, 160.0, 0.0, 1.5);

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

( 223327.2, 5365284.8, 176.2, 0.0, 1.5);	( 223527.2, 5365284.8, 171.4, 0.0, 1.5);
( 223727.2, 5365284.8, 170.0, 0.0, 1.5);	( 223927.2, 5365284.8, 191.5, 0.0, 1.5);
( 224127.2, 5365284.8, 204.2, 0.0, 1.5);	( 224327.2, 5365284.8, 200.3, 0.0, 1.5);
( 224527.2, 5365284.8, 199.9, 0.0, 1.5);	( 224727.2, 5365284.8, 200.0, 0.0, 1.5);
( 224927.2, 5365284.8, 209.3, 0.0, 1.5);	( 225127.2, 5365284.8, 208.4, 0.0, 1.5);
( 225327.2, 5365284.8, 198.2, 0.0, 1.5);	( 226127.2, 5365284.8, 231.5, 0.0, 1.5);
( 226327.2, 5365284.8, 239.8, 0.0, 1.5);	( 226527.2, 5365284.8, 224.4, 0.0, 1.5);
( 226527.2, 5365084.8, 224.5, 0.0, 1.5);	( 226327.2, 5365084.8, 218.9, 0.0, 1.5);
( 226127.2, 5365084.8, 215.8, 0.0, 1.5);	( 225927.2, 5365084.8, 190.6, 0.0, 1.5);
( 225727.2, 5365084.8, 169.9, 0.0, 1.5);	( 225527.2, 5365084.8, 169.8, 0.0, 1.5);
( 225327.2, 5365084.8, 189.0, 0.0, 1.5);	( 225127.2, 5365084.8, 195.7, 0.0, 1.5);
( 224927.2, 5365084.8, 210.0, 0.0, 1.5);	( 224727.2, 5365084.8, 199.9, 0.0, 1.5);
( 224527.2, 5365084.8, 200.0, 0.0, 1.5);	( 224327.2, 5365084.8, 200.2, 0.0, 1.5);
( 224127.2, 5365084.8, 190.0, 0.0, 1.5);	( 223927.2, 5365084.8, 208.0, 0.0, 1.5);
( 223727.2, 5365084.8, 193.1, 0.0, 1.5);	( 223527.2, 5365084.8, 160.0, 0.0, 1.5);
( 223327.2, 5365084.8, 164.3, 0.0, 1.5);	( 223127.2, 5365084.8, 166.0, 0.0, 1.5);
( 222927.2, 5365084.8, 168.6, 0.0, 1.5);	( 222727.2, 5365084.8, 174.5, 0.0, 1.5);
( 222527.2, 5365084.8, 170.0, 0.0, 1.5);	( 222527.2, 5364884.8, 170.0, 0.0, 1.5);
( 222727.2, 5364884.8, 180.1, 0.0, 1.5);	( 222927.2, 5364884.8, 181.6, 0.0, 1.5);
( 223127.2, 5364884.8, 186.1, 0.0, 1.5);	( 223327.2, 5364884.8, 169.7, 0.0, 1.5);
( 223527.2, 5364884.8, 160.0, 0.0, 1.5);	( 223727.2, 5364884.8, 169.3, 0.0, 1.5);
( 223927.2, 5364884.8, 172.9, 0.0, 1.5);	( 224127.2, 5364884.8, 208.3, 0.0, 1.5);
( 224327.2, 5364884.8, 210.0, 0.0, 1.5);	( 224527.2, 5364884.8, 200.0, 0.0, 1.5);
( 224727.2, 5364884.8, 191.6, 0.0, 1.5);	( 224927.2, 5364884.8, 184.1, 0.0, 1.5);
( 225127.2, 5364884.8, 172.5, 0.0, 1.5);	( 225327.2, 5364884.8, 163.2, 0.0, 1.5);
( 225527.2, 5364884.8, 160.0, 0.0, 1.5);	( 225727.2, 5364884.8, 169.3, 0.0, 1.5);
( 225927.2, 5364884.8, 210.4, 0.0, 1.5);	( 226127.2, 5364884.8, 206.3, 0.0, 1.5);
( 226327.2, 5364884.8, 198.8, 0.0, 1.5);	( 226527.2, 5364884.8, 212.0, 0.0, 1.5);
( 226527.2, 5364684.8, 190.0, 0.0, 1.5);	( 226327.2, 5364684.8, 207.8, 0.0, 1.5);
( 226127.2, 5364684.8, 237.6, 0.0, 1.5);	( 225927.2, 5364684.8, 228.7, 0.0, 1.5);
( 225727.2, 5364684.8, 190.2, 0.0, 1.5);	( 225527.2, 5364684.8, 165.0, 0.0, 1.5);
( 225327.2, 5364684.8, 160.0, 0.0, 1.5);	( 225127.2, 5364684.8, 160.0, 0.0, 1.5);
( 224927.2, 5364684.8, 163.8, 0.0, 1.5);	( 224727.2, 5364684.8, 176.0, 0.0, 1.5);
( 224527.2, 5364684.8, 180.8, 0.0, 1.5);	( 224327.2, 5364684.8, 177.4, 0.0, 1.5);
( 224127.2, 5364684.8, 160.0, 0.0, 1.5);	( 223927.2, 5364684.8, 160.0, 0.0, 1.5);
( 223727.2, 5364684.8, 186.0, 0.0, 1.5);	( 223527.2, 5364684.8, 187.5, 0.0, 1.5);
( 223327.2, 5364684.8, 172.6, 0.0, 1.5);	( 223127.2, 5364684.8, 184.7, 0.0, 1.5);
( 222927.2, 5364684.8, 187.3, 0.0, 1.5);	( 222727.2, 5364684.8, 180.1, 0.0, 1.5);
( 222527.2, 5364684.8, 177.5, 0.0, 1.5);	( 227728.0, 5363684.8, 200.0, 0.0, 1.5);
( 227528.0, 5363684.8, 170.0, 0.0, 1.5);	( 227328.0, 5363684.8, 172.7, 0.0, 1.5);
( 227128.0, 5363684.8, 196.9, 0.0, 1.5);	( 226928.0, 5363684.8, 210.6, 0.0, 1.5);
( 226728.0, 5363684.8, 206.9, 0.0, 1.5);	( 226728.0, 5363884.8, 180.0, 0.0, 1.5);
( 226928.0, 5363884.8, 180.0, 0.0, 1.5);	( 227128.0, 5363884.8, 201.2, 0.0, 1.5);
( 227328.0, 5363884.8, 191.8, 0.0, 1.5);	( 227528.0, 5363884.8, 174.0, 0.0, 1.5);
( 227728.0, 5363884.8, 200.0, 0.0, 1.5);	( 227728.0, 5364084.8, 182.9, 0.0, 1.5);

\*\*MODELOPTs: RegDFault CONC

PAGE 9  
ELEV FLGPOL

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

( 227528.0, 5364084.8, 206.0, 0.0, 1.5);	( 227328.0, 5364084.8, 213.9, 0.0, 1.5);
( 227128.0, 5364084.8, 218.8, 0.0, 1.5);	( 226928.0, 5364084.8, 180.0, 0.0, 1.5);
( 226728.0, 5364084.8, 180.0, 0.0, 1.5);	( 226728.0, 5364284.8, 198.7, 0.0, 1.5);
( 226928.0, 5364284.8, 226.7, 0.0, 1.5);	( 227128.0, 5364284.8, 232.8, 0.0, 1.5);
( 227328.0, 5364284.8, 230.0, 0.0, 1.5);	( 227528.0, 5364284.8, 223.9, 0.0, 1.5);
( 227728.0, 5364284.8, 180.7, 0.0, 1.5);	( 227728.0, 5364484.8, 188.8, 0.0, 1.5);
( 227528.0, 5364484.8, 199.3, 0.0, 1.5);	( 227328.0, 5364484.8, 211.2, 0.0, 1.5);
( 227128.0, 5364484.8, 227.6, 0.0, 1.5);	( 226928.0, 5364484.8, 240.0, 0.0, 1.5);
( 226728.0, 5364484.8, 209.9, 0.0, 1.5);	( 226728.0, 5364684.8, 196.3, 0.0, 1.5);
( 226928.0, 5364684.8, 227.9, 0.0, 1.5);	( 227128.0, 5364684.8, 220.0, 0.0, 1.5);
( 227328.0, 5364684.8, 218.4, 0.0, 1.5);	( 227528.0, 5364684.8, 219.5, 0.0, 1.5);
( 227728.0, 5364684.8, 194.2, 0.0, 1.5);	( 227728.0, 5364884.8, 190.0, 0.0, 1.5);
( 227528.0, 5364884.8, 216.2, 0.0, 1.5);	( 227328.0, 5364884.8, 230.0, 0.0, 1.5);
( 227128.0, 5364884.8, 230.0, 0.0, 1.5);	( 226928.0, 5364884.8, 213.8, 0.0, 1.5);
( 226728.0, 5364884.8, 215.1, 0.0, 1.5);	( 226728.0, 5365084.8, 210.0, 0.0, 1.5);
( 226928.0, 5365084.8, 204.6, 0.0, 1.5);	( 227128.0, 5365084.8, 219.5, 0.0, 1.5);
( 227328.0, 5365084.8, 214.6, 0.0, 1.5);	( 227528.0, 5365084.8, 204.1, 0.0, 1.5);
( 227728.0, 5365084.8, 197.2, 0.0, 1.5);	( 227728.0, 5365284.8, 198.8, 0.0, 1.5);
( 227528.0, 5365284.8, 211.6, 0.0, 1.5);	( 227328.0, 5365284.8, 202.9, 0.0, 1.5);
( 227128.0, 5365284.8, 209.9, 0.0, 1.5);	( 226928.0, 5365284.8, 203.1, 0.0, 1.5);
( 226728.0, 5365284.8, 201.4, 0.0, 1.5);	( 226728.0, 5365484.8, 206.0, 0.0, 1.5);
( 226928.0, 5365484.8, 202.9, 0.0, 1.5);	( 227128.0, 5365484.8, 210.0, 0.0, 1.5);
( 227328.0, 5365484.8, 221.1, 0.0, 1.5);	( 227528.0, 5365484.8, 201.5, 0.0, 1.5);
( 227728.0, 5365484.8, 191.1, 0.0, 1.5);	( 227728.0, 5365684.8, 208.4, 0.0, 1.5);
( 227528.0, 5365684.8, 209.2, 0.0, 1.5);	( 227328.0, 5365684.8, 190.0, 0.0, 1.5);
( 227128.0, 5365684.8, 225.8, 0.0, 1.5);	( 226928.0, 5365684.8, 202.9, 0.0, 1.5);
( 226728.0, 5365684.8, 206.4, 0.0, 1.5);	( 226728.0, 5365884.8, 200.1, 0.0, 1.5);
( 226928.0, 5365884.8, 204.5, 0.0, 1.5);	( 227128.0, 5365884.8, 199.6, 0.0, 1.5);
( 227328.0, 5365884.8, 230.0, 0.0, 1.5);	( 227528.0, 5365884.8, 218.9, 0.0, 1.5);
( 227728.0, 5365884.8, 225.2, 0.0, 1.5);	( 227728.0, 5366084.8, 249.8, 0.0, 1.5);
( 227528.0, 5366084.8, 250.0, 0.0, 1.5);	( 227328.0, 5366084.8, 228.8, 0.0, 1.5);
( 227128.0, 5366084.8, 205.3, 0.0, 1.5);	( 226928.0, 5366084.8, 201.2, 0.0, 1.5);
( 226728.0, 5366084.8, 201.2, 0.0, 1.5);	( 226728.0, 5366284.8, 226.2, 0.0, 1.5);
( 226928.0, 5366284.8, 210.0, 0.0, 1.5);	( 227128.0, 5366284.8, 218.1, 0.0, 1.5);
( 227328.0, 5366284.8, 230.0, 0.0, 1.5);	( 227528.0, 5366284.8, 226.3, 0.0, 1.5);
( 227728.0, 5366284.8, 249.9, 0.0, 1.5);	( 227728.0, 5366484.8, 235.1, 0.0, 1.5);
( 227528.0, 5366484.8, 226.7, 0.0, 1.5);	( 227328.0, 5366484.8, 219.4, 0.0, 1.5);
( 227128.0, 5366484.8, 210.0, 0.0, 1.5);	( 226928.0, 5366484.8, 210.0, 0.0, 1.5);
( 226728.0, 5366484.8, 214.5, 0.0, 1.5);	( 226728.0, 5366684.8, 214.4, 0.0, 1.5);
( 226928.0, 5366684.8, 250.0, 0.0, 1.5);	( 227128.0, 5366684.8, 249.2, 0.0, 1.5);
( 227328.0, 5366684.8, 225.8, 0.0, 1.5);	( 227528.0, 5366684.8, 240.1, 0.0, 1.5);
( 227728.0, 5366684.8, 220.0, 0.0, 1.5);	( 227728.0, 5366884.8, 220.0, 0.0, 1.5);
( 227528.0, 5366884.8, 221.1, 0.0, 1.5);	( 227328.0, 5366884.8, 234.8, 0.0, 1.5);
( 227128.0, 5366884.8, 230.6, 0.0, 1.5);	( 226928.0, 5366884.8, 226.2, 0.0, 1.5);
( 226728.0, 5366884.8, 212.4, 0.0, 1.5);	( 226728.0, 5367084.8, 241.4, 0.0, 1.5);

\*\*MODELOPTs: RegDFault CONC

ELEV FLGPOL

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

( 226928.0, 5367084.8, 247.0, 0.0, 1.5);	( 227128.0, 5367084.8, 224.5, 0.0, 1.5);
( 227328.0, 5367084.8, 220.0, 0.0, 1.5);	( 227528.0, 5367084.8, 220.1, 0.0, 1.5);
( 227728.0, 5367084.8, 224.1, 0.0, 1.5);	( 227728.0, 5367284.8, 226.0, 0.0, 1.5);
( 227528.0, 5367284.8, 240.0, 0.0, 1.5);	( 227328.0, 5367284.8, 229.3, 0.0, 1.5);
( 227128.0, 5367284.8, 229.8, 0.0, 1.5);	( 226928.0, 5367284.8, 230.0, 0.0, 1.5);
( 226728.0, 5367284.8, 228.3, 0.0, 1.5);	( 226728.0, 5367484.8, 249.2, 0.0, 1.5);
( 226928.0, 5367484.8, 240.6, 0.0, 1.5);	( 227128.0, 5367484.8, 238.6, 0.0, 1.5);
( 227328.0, 5367484.8, 240.0, 0.0, 1.5);	( 227528.0, 5367484.8, 240.0, 0.0, 1.5);
( 227728.0, 5367484.8, 231.6, 0.0, 1.5);	( 227728.0, 5367684.8, 245.7, 0.0, 1.5);
( 227528.0, 5367684.8, 230.0, 0.0, 1.5);	( 227328.0, 5367684.8, 230.0, 0.0, 1.5);
( 227128.0, 5367684.8, 230.0, 0.0, 1.5);	( 226928.0, 5367684.8, 238.9, 0.0, 1.5);
( 226728.0, 5367684.8, 236.8, 0.0, 1.5);	( 226728.0, 5367884.8, 247.5, 0.0, 1.5);
( 226928.0, 5367884.8, 240.1, 0.0, 1.5);	( 227128.0, 5367884.8, 240.3, 0.0, 1.5);
( 227328.0, 5367884.8, 237.6, 0.0, 1.5);	( 227528.0, 5367884.8, 245.1, 0.0, 1.5);
( 227728.0, 5367884.8, 229.7, 0.0, 1.5);	( 227728.0, 5368084.8, 210.7, 0.0, 1.5);
( 227528.0, 5368084.8, 227.3, 0.0, 1.5);	( 227328.0, 5368084.8, 210.2, 0.0, 1.5);
( 227128.0, 5368084.8, 206.9, 0.0, 1.5);	( 226928.0, 5368084.8, 225.3, 0.0, 1.5);
( 226728.0, 5368084.8, 210.0, 0.0, 1.5);	( 226728.0, 5368284.8, 217.0, 0.0, 1.5);
( 226928.0, 5368284.8, 227.4, 0.0, 1.5);	( 227128.0, 5368284.8, 165.3, 0.0, 1.5);
( 227328.0, 5368284.8, 196.7, 0.0, 1.5);	( 227528.0, 5368284.8, 160.0, 0.0, 1.5);
( 227728.0, 5368284.8, 165.8, 0.0, 1.5);	( 227728.0, 5368484.8, 203.0, 0.0, 1.5);
( 227528.0, 5368484.8, 207.3, 0.0, 1.5);	( 227328.0, 5368484.8, 190.3, 0.0, 1.5);
( 227128.0, 5368484.8, 164.4, 0.0, 1.5);	( 226928.0, 5368484.8, 160.0, 0.0, 1.5);
( 226728.0, 5368484.8, 160.0, 0.0, 1.5);	( 226728.0, 5368684.8, 160.0, 0.0, 1.5);
( 226928.0, 5368684.8, 160.0, 0.0, 1.5);	( 227128.0, 5368684.8, 168.3, 0.0, 1.5);
( 227328.0, 5368684.8, 176.0, 0.0, 1.5);	( 227528.0, 5368684.8, 194.8, 0.0, 1.5);
( 227728.0, 5368684.8, 209.8, 0.0, 1.5);	( 226527.2, 5364484.0, 200.0, 0.0, 1.5);
( 226327.2, 5364484.0, 220.5, 0.0, 1.5);	( 226127.2, 5364484.0, 226.8, 0.0, 1.5);
( 225927.2, 5364484.0, 207.0, 0.0, 1.5);	( 225727.2, 5364484.0, 164.7, 0.0, 1.5);
( 225527.2, 5364484.0, 179.9, 0.0, 1.5);	( 225327.2, 5364484.0, 186.8, 0.0, 1.5);
( 225127.2, 5364484.0, 186.8, 0.0, 1.5);	( 224927.2, 5364484.0, 160.0, 0.0, 1.5);
( 224727.2, 5364484.0, 160.0, 0.0, 1.5);	( 224527.2, 5364484.0, 160.0, 0.0, 1.5);
( 224327.2, 5364484.0, 160.0, 0.0, 1.5);	( 224127.2, 5364484.0, 187.9, 0.0, 1.5);
( 223927.2, 5364484.0, 195.8, 0.0, 1.5);	( 223727.2, 5364484.0, 194.1, 0.0, 1.5);
( 223527.2, 5364484.0, 190.0, 0.0, 1.5);	( 223327.2, 5364484.0, 190.0, 0.0, 1.5);
( 223127.2, 5364484.0, 184.0, 0.0, 1.5);	( 222927.2, 5364484.0, 200.0, 0.0, 1.5);
( 222727.2, 5364484.0, 180.0, 0.0, 1.5);	( 222527.2, 5364484.0, 188.6, 0.0, 1.5);
( 222527.2, 5364284.0, 197.7, 0.0, 1.5);	( 222727.2, 5364284.0, 170.9, 0.0, 1.5);
( 222927.2, 5364284.0, 191.2, 0.0, 1.5);	( 223127.2, 5364284.0, 184.1, 0.0, 1.5);
( 223327.2, 5364284.0, 180.0, 0.0, 1.5);	( 223527.2, 5364284.0, 194.7, 0.0, 1.5);
( 223727.2, 5364284.0, 205.5, 0.0, 1.5);	( 223927.2, 5364284.0, 210.0, 0.0, 1.5);
( 224127.2, 5364284.0, 210.0, 0.0, 1.5);	( 224327.2, 5364284.0, 173.3, 0.0, 1.5);
( 224527.2, 5364284.0, 160.0, 0.0, 1.5);	( 224727.2, 5364284.0, 160.0, 0.0, 1.5);
( 224927.2, 5364284.0, 169.8, 0.0, 1.5);	( 225127.2, 5364284.0, 188.8, 0.0, 1.5);
( 225327.2, 5364284.0, 195.7, 0.0, 1.5);	( 225527.2, 5364284.0, 184.2, 0.0, 1.5);

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

( 225727.2, 5364284.0, 200.3, 0.0, 1.5);	( 225927.2, 5364284.0, 170.0, 0.0, 1.5);
( 226127.2, 5364284.0, 191.3, 0.0, 1.5);	( 226327.2, 5364284.0, 202.0, 0.0, 1.5);
( 226527.2, 5364284.0, 180.0, 0.0, 1.5);	( 226527.2, 5364084.0, 180.0, 0.0, 1.5);
( 226327.2, 5364084.0, 184.9, 0.0, 1.5);	( 226127.2, 5364084.0, 170.0, 0.0, 1.5);
( 225927.2, 5364084.0, 181.2, 0.0, 1.5);	( 225727.2, 5364084.0, 210.0, 0.0, 1.5);
( 225527.2, 5364084.0, 200.2, 0.0, 1.5);	( 225327.2, 5364084.0, 191.4, 0.0, 1.5);
( 225127.2, 5364084.0, 180.8, 0.0, 1.5);	( 224927.2, 5364084.0, 165.2, 0.0, 1.5);
( 224727.2, 5364084.0, 160.0, 0.0, 1.5);	( 224527.2, 5364084.0, 170.0, 0.0, 1.5);
( 224327.2, 5364084.0, 170.0, 0.0, 1.5);	( 224127.2, 5364084.0, 177.2, 0.0, 1.5);
( 223927.2, 5364084.0, 193.4, 0.0, 1.5);	( 223727.2, 5364084.0, 199.9, 0.0, 1.5);
( 223527.2, 5364084.0, 210.0, 0.0, 1.5);	( 223327.2, 5364084.0, 203.2, 0.0, 1.5);
( 223127.2, 5364084.0, 188.5, 0.0, 1.5);	( 222927.2, 5364084.0, 180.0, 0.0, 1.5);
( 222727.2, 5364084.0, 179.6, 0.0, 1.5);	( 222527.2, 5364084.0, 196.1, 0.0, 1.5);
( 222527.2, 5363884.0, 189.2, 0.0, 1.5);	( 222727.2, 5363884.0, 179.7, 0.0, 1.5);
( 222927.2, 5363884.0, 170.0, 0.0, 1.5);	( 223127.2, 5363884.0, 188.4, 0.0, 1.5);
( 223327.2, 5363884.0, 205.6, 0.0, 1.5);	( 223527.2, 5363884.0, 200.4, 0.0, 1.5);
( 223727.2, 5363884.0, 186.5, 0.0, 1.5);	( 223927.2, 5363884.0, 175.6, 0.0, 1.5);
( 224127.2, 5363884.0, 171.4, 0.0, 1.5);	( 224327.2, 5363884.0, 186.6, 0.0, 1.5);
( 224527.2, 5363884.0, 184.6, 0.0, 1.5);	( 224727.2, 5363884.0, 168.3, 0.0, 1.5);
( 224927.2, 5363884.0, 162.4, 0.0, 1.5);	( 225127.2, 5363884.0, 168.3, 0.0, 1.5);
( 225327.2, 5363884.0, 170.2, 0.0, 1.5);	( 225527.2, 5363884.0, 179.6, 0.0, 1.5);
( 225727.2, 5363884.0, 180.0, 0.0, 1.5);	( 225927.2, 5363884.0, 179.4, 0.0, 1.5);
( 226127.2, 5363884.0, 193.7, 0.0, 1.5);	( 226327.2, 5363884.0, 200.4, 0.0, 1.5);
( 226527.2, 5363884.0, 205.9, 0.0, 1.5);	( 226527.2, 5363684.0, 223.9, 0.0, 1.5);
( 226327.2, 5363684.0, 198.8, 0.0, 1.5);	( 226127.2, 5363684.0, 174.6, 0.0, 1.5);
( 225927.2, 5363684.0, 174.9, 0.0, 1.5);	( 225727.2, 5363684.0, 180.5, 0.0, 1.5);
( 225527.2, 5363684.0, 170.2, 0.0, 1.5);	( 225327.2, 5363684.0, 176.8, 0.0, 1.5);
( 225127.2, 5363684.0, 176.7, 0.0, 1.5);	( 224927.2, 5363684.0, 210.0, 0.0, 1.5);
( 224727.2, 5363684.0, 206.9, 0.0, 1.5);	( 224527.2, 5363684.0, 208.5, 0.0, 1.5);
( 224327.2, 5363684.0, 209.0, 0.0, 1.5);	( 224127.2, 5363684.0, 177.2, 0.0, 1.5);
( 223927.2, 5363684.0, 200.0, 0.0, 1.5);	( 223727.2, 5363684.0, 186.1, 0.0, 1.5);
( 223527.2, 5363684.0, 173.2, 0.0, 1.5);	( 223327.2, 5363684.0, 180.6, 0.0, 1.5);
( 223127.2, 5363684.0, 190.0, 0.0, 1.5);	( 222927.2, 5363684.0, 175.8, 0.0, 1.5);
( 222727.2, 5363684.0, 170.0, 0.0, 1.5);	( 222527.2, 5363684.0, 170.0, 0.0, 1.5);
( 223671.7, 5367525.1, 169.8, 0.0, 1.5);	( 224747.6, 5367270.9, 170.3, 0.0, 1.5);
( 226859.6, 5365199.6, 200.0, 0.0, 1.5);	( 224452.7, 5365427.7, 199.9, 0.0, 1.5);
( 223472.7, 5365948.8, 186.9, 0.0, 1.5);	( 225909.8, 5365158.1, 216.8, 0.0, 1.5);
( 225354.2, 5365323.7, 197.1, 0.0, 1.5);	( 224798.6, 5365489.3, 210.6, 0.0, 1.5);
( 224239.8, 5365655.8, 190.9, 0.0, 1.5);	( 223681.0, 5365822.4, 183.0, 0.0, 1.5);
( 223907.0, 5366597.0, 194.8, 0.0, 1.5);	( 224131.4, 5367366.1, 169.7, 0.0, 1.5);
( 224685.9, 5367205.6, 167.9, 0.0, 1.5);	( 225240.4, 5367045.1, 222.4, 0.0, 1.5);
( 225794.1, 5366881.8, 210.2, 0.0, 1.5);	( 226347.8, 5366718.6, 219.8, 0.0, 1.5);
( 226132.0, 5365937.4, 225.0, 0.0, 1.5);	

\*\*\* AERMOD - VERSION 11353 \*\*\* \*\* AMÉNAGEMENT DU LET DE LA RÉGIE DE GESTION DES MATIÈRES RÉSIDUELLES \*\*\*  
01/26/12

\*\*\* DU LAC ST-JEAN - SRT 2003 (V. 11353) \*\*\* 16:08:04

\*\*MODELOPTs: RegDEFAULT CONC

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ELEV FLGPOL

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

```
1111111111 1111111111 1111111111 1111111111 1111111111
1111111111 1111111111 1111111111 1111111111 1111111111
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1111111111 1111111111 1111111111 1111111111 1111111111
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NOTE: METEOROLOGICAL DATA ACTUALLY PROCESSED WILL ALSO DEPEND ON WHAT IS INCLUDED IN THE DATA FILE.

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

1.54, 3.09, 5.14, 8.23, 10.80,



\*\*\* AERMOD - VERSION 11353 \*\*\* \*\* AMÉNAGEMENT DU LET DE LA RÉGIE DE GESTION DES MATIÈRES RÉSIDUELLES \*\*\*  
 01/26/12

\*\*\* DU LAC ST-JEAN - SRT 2003 (V. 11353) \*\*\* 16:08:04

\*\*MODELOPTs: RegDFault CONC

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 ELEV FLGPOL

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

Surface file: ..\lac stjean est\meteo\2003.SFC Met Version: 06341  
 Profile file: ..\lac stjean est\meteo\2003.PFL  
 Surface format: FREE  
 Profile format: FREE  
 Surface station no.: 71727 Upper air station no.: 4734  
 Name: UNKNOWN Name: UNKNOWN  
 Year: 2003 Year: 2003

First 24 hours of scalar data

YR	MO	DY	JDY	HR	H0	U*	W*	DT/DZ	ZICNV	ZIMCH	M-O	LEN	Z0	BOWEN	ALBEDO	REF	WS	WD	HT	REF	TA	HT
03	01	01	1	01	-3.0	0.074	-9.000	-9.000	-999.	46.	11.7	0.49	1.50	1.00	1.11	241.	10.0	267.6	10.0			
03	01	01	1	02	-9.7	0.166	-9.000	-9.000	-999.	156.	42.1	0.31	1.50	1.00	1.94	286.	10.0	268.1	10.0			
03	01	01	1	03	-20.8	0.357	-9.000	-9.000	-999.	491.	194.3	0.31	1.50	1.00	3.33	274.	10.0	269.0	10.0			
03	01	01	1	04	-22.9	0.391	-9.000	-9.000	-999.	563.	232.9	0.31	1.50	1.00	3.61	286.	10.0	268.2	10.0			
03	01	01	1	05	-20.9	0.357	-9.000	-9.000	-999.	491.	193.2	0.31	1.50	1.00	3.33	289.	10.0	267.8	10.0			
03	01	01	1	06	-18.9	0.322	-9.000	-9.000	-999.	420.	157.0	0.31	1.50	1.00	3.05	292.	10.0	267.8	10.0			
03	01	01	1	07	-27.2	0.462	-9.000	-9.000	-999.	722.	322.7	0.25	1.50	1.00	4.44	303.	10.0	266.9	10.0			
03	01	01	1	08	-49.7	0.707	-9.000	-9.000	-999.	1367.	632.9	0.25	1.50	1.00	6.66	305.	10.0	265.9	10.0			
03	01	01	1	09	-49.9	0.801	-9.000	-9.000	-999.	1646.	917.4	0.25	1.50	0.79	7.50	302.	10.0	264.4	10.0			
03	01	01	1	10	-32.9	0.986	-9.000	-9.000	-999.	2244.	2588.7	0.31	1.50	0.67	8.61	299.	10.0	262.6	10.0			
03	01	01	1	11	-1.8	0.964	-9.000	-9.000	-999.	2179.	8888.0	0.25	1.50	0.63	8.89	303.	10.0	261.9	10.0			
03	01	01	1	12	10.1	0.815	0.567	0.021	641.	1725.	-4757.4	0.25	1.50	0.62	7.50	308.	10.0	261.9	10.0			
03	01	01	1	13	3.8	0.768	0.414	0.023	661.	1554.	-8888.0	0.31	1.50	0.61	6.66	294.	10.0	262.0	10.0			
03	01	01	1	14	-4.8	0.606	-9.000	-9.000	-999.	1113.	4101.2	0.31	1.50	0.64	5.28	293.	10.0	262.9	10.0			
03	01	01	1	15	-25.9	0.596	-9.000	-9.000	-999.	1060.	726.6	0.31	1.50	0.70	5.28	296.	10.0	262.9	10.0			
03	01	01	1	16	-40.5	0.680	-9.000	-9.000	-999.	1286.	688.0	0.25	1.50	0.85	6.39	302.	10.0	262.8	10.0			
03	01	01	1	17	-35.0	0.586	-9.000	-9.000	-999.	1042.	511.4	0.25	1.50	1.00	5.55	303.	10.0	262.6	10.0			
03	01	01	1	18	-31.4	0.525	-9.000	-9.000	-999.	879.	409.7	0.31	1.50	1.00	4.72	296.	10.0	262.4	10.0			
03	01	01	1	19	-25.4	0.425	-9.000	-9.000	-999.	645.	268.5	0.31	1.50	1.00	3.89	297.	10.0	262.2	10.0			
03	01	01	1	20	-27.6	0.462	-9.000	-9.000	-999.	721.	316.5	0.25	1.50	1.00	4.44	304.	10.0	262.1	10.0			
03	01	01	1	21	-27.7	0.462	-9.000	-9.000	-999.	721.	316.3	0.25	1.50	1.00	4.44	306.	10.0	261.9	10.0			
03	01	01	1	22	-31.5	0.525	-9.000	-9.000	-999.	874.	408.6	0.31	1.50	1.00	4.72	299.	10.0	261.6	10.0			
03	01	01	1	23	-27.8	0.462	-9.000	-9.000	-999.	725.	315.1	0.25	1.50	1.00	4.44	316.	10.0	261.0	10.0			
03	01	01	1	24	-35.4	0.589	-9.000	-9.000	-999.	1039.	513.5	0.37	1.50	1.00	5.00	333.	10.0	261.0	10.0			

First hour of profile data

YR	MO	DY	HR	HEIGHT	F	WDIR	WSPD	AMB	TMP	sigmaA	sigmaW	sigmaV
03	01	01	01	10.0	1	241.	1.11	267.7	99.0	-99.00	-99.00	

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

\*\*\* THE PERIOD ( 8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL \*\*\*  
 INCLUDING SOURCE(S): SITELET , STCK1 ,

\*\*\* 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
226527.23	5368684.75	0.00139	226327.23	5368684.75	0.00132
226127.23	5368684.75	0.00146	225927.23	5368684.75	0.00165
225727.23	5368684.75	0.00170	225527.23	5368684.75	0.00170
225327.23	5368684.75	0.00160	225127.23	5368684.75	0.00183
224927.23	5368684.75	0.00247	224727.23	5368684.75	0.00318
224527.23	5368684.75	0.00366	224327.23	5368684.75	0.00333
224127.23	5368684.75	0.00266	223927.23	5368684.75	0.00257
223727.23	5368684.75	0.00255	223527.23	5368684.75	0.00208
223327.23	5368684.75	0.00185	223127.23	5368684.75	0.00188
222927.23	5368684.75	0.00184	222727.23	5368684.75	0.00179
222527.23	5368684.75	0.00175	222527.23	5368484.75	0.00201
222727.23	5368484.75	0.00214	222927.23	5368484.75	0.00213
223127.23	5368484.75	0.00219	223327.23	5368484.75	0.00221
223527.23	5368484.75	0.00228	223727.23	5368484.75	0.00271
223927.23	5368484.75	0.00298	224127.23	5368484.75	0.00307
224327.23	5368484.75	0.00366	224527.23	5368484.75	0.00395
224727.23	5368484.75	0.00368	224927.23	5368484.75	0.00269
225127.23	5368484.75	0.00208	225327.23	5368484.75	0.00197
225527.23	5368484.75	0.00203	225727.23	5368484.75	0.00209
225927.23	5368484.75	0.00199	226127.23	5368484.75	0.00158
226327.23	5368484.75	0.00156	226527.23	5368484.75	0.00146
226527.23	5368284.75	0.00168	226327.23	5368284.75	0.00190
226127.23	5368284.75	0.00178	225927.23	5368284.75	0.00143
225727.23	5368284.75	0.00171	225527.23	5368284.75	0.00191
225327.23	5368284.75	0.00254	225127.23	5368284.75	0.00272
224927.23	5368284.75	0.00336	224727.23	5368284.75	0.00456
224527.23	5368284.75	0.00540	224327.23	5368284.75	0.00433
224127.23	5368284.75	0.00364	223927.23	5368284.75	0.00352
223727.23	5368284.75	0.00294	223527.23	5368284.75	0.00267
223327.23	5368284.75	0.00265	223127.23	5368284.75	0.00257
222927.23	5368284.75	0.00247	222727.23	5368284.75	0.00237
222527.23	5368284.75	0.00222	222527.23	5368084.75	0.00257
222727.23	5368084.75	0.00266	222927.23	5368084.75	0.00280
223127.23	5368084.75	0.00304	223327.23	5368084.75	0.00319
223527.23	5368084.75	0.00328	223727.23	5368084.75	0.00338
223927.23	5368084.75	0.00405	224127.23	5368084.75	0.00447
224327.23	5368084.75	0.00516	224527.23	5368084.75	0.00680
224727.23	5368084.75	0.00549	224927.23	5368084.75	0.00406
225127.23	5368084.75	0.00343	225327.23	5368084.75	0.00331
225527.23	5368084.75	0.00319	225727.23	5368084.75	0.00227

\*\*\* THE PERIOD ( 8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL \*\*\*  
 INCLUDING SOURCE(S): SITELET , STCK1

\*\*\* 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
225927.23	5368084.75	0.00209	226127.23	5368084.75	0.00218
226327.23	5368084.75	0.00214	226527.23	5368084.75	0.00196
226527.23	5367884.75	0.00168	226327.23	5367884.75	0.00239
226127.23	5367884.75	0.00250	225927.23	5367884.75	0.00284
225727.23	5367884.75	0.00317	225527.23	5367884.75	0.00375
225327.23	5367884.75	0.00415	225127.23	5367884.75	0.00441
224927.23	5367884.75	0.00504	224727.23	5367884.75	0.00656
224527.23	5367884.75	0.00742	224327.23	5367884.75	0.00652
224127.23	5367884.75	0.00569	223927.23	5367884.75	0.00481
223727.23	5367884.75	0.00443	223527.23	5367884.75	0.00411
223327.23	5367884.75	0.00392	223127.23	5367884.75	0.00365
222927.23	5367884.75	0.00332	222727.23	5367884.75	0.00306
222527.23	5367884.75	0.00285	222527.23	5367884.75	0.00307
222127.23	5367884.75	0.00340	221927.23	5367884.75	0.00398
221727.23	5367884.75	0.00471	221527.23	5367884.75	0.00477
221327.23	5367884.75	0.00538	221127.23	5367884.75	0.00626
220927.23	5367884.75	0.00625	220727.23	5367884.75	0.00700
220527.23	5367884.75	0.00883	220327.23	5367884.75	0.01012
220127.23	5367884.75	0.00920	219927.23	5367884.75	0.00627
219727.23	5367884.75	0.00347	219527.23	5367884.75	0.00357
219327.23	5367884.75	0.00352	219127.23	5367884.75	0.00272
218927.23	5367884.75	0.00227	218727.23	5367884.75	0.00211
218527.23	5367884.75	0.00171	218327.23	5367884.75	0.00204
218127.23	5367884.75	0.00166	217927.23	5367884.75	0.00188
217727.23	5367884.75	0.00230	217527.23	5367884.75	0.00270
217327.23	5367884.75	0.00333	217127.23	5367884.75	0.00516
216927.23	5367884.75	0.00692	216727.23	5367884.75	0.00796
216527.23	5367884.75	0.00878	216327.23	5367884.75	0.01284
216127.23	5367884.75	0.01410	215927.23	5367884.75	0.01271
215727.23	5367884.75	0.00930	215527.23	5367884.75	0.00850
215327.23	5367884.75	0.00782	215127.23	5367884.75	0.00674
214927.23	5367884.75	0.00570	214727.23	5367884.75	0.00510
214527.23	5367884.75	0.00440	214327.23	5367884.75	0.00382
214127.23	5367884.75	0.00340	213927.23	5367884.75	0.00369
213727.23	5367884.75	0.00426	213527.23	5367884.75	0.00479
213327.23	5367884.75	0.00556	213127.23	5367884.75	0.00689
212927.23	5367884.75	0.00860	212727.23	5367884.75	0.01205
212527.23	5367884.75	0.01475	212327.23	5367884.75	0.02171
212127.23	5367884.75	0.01693	211927.23	5367884.75	0.01235
211727.23	5367884.75	0.01130	211527.23	5367884.75	0.00778

\*\*\* THE PERIOD ( 8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL \*\*\*  
 INCLUDING SOURCE(S): SITELET , STCK1 ,

\*\*\* 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
225527.23	5367284.75	0.00562	225727.23	5367284.75	0.00541
225927.23	5367284.75	0.00439	226127.23	5367284.75	0.00366
226327.23	5367284.75	0.00316	226527.23	5367284.75	0.00234
226527.23	5367084.75	0.00164	226327.23	5367084.75	0.00261
226127.23	5367084.75	0.00395	225927.23	5367084.75	0.00452
225727.23	5367084.75	0.00408	225527.23	5367084.75	0.00661
225327.23	5367084.75	0.00884	225127.23	5367084.75	0.01036
223927.23	5367084.75	0.02158	223727.23	5367084.75	0.01534
223527.23	5367084.75	0.01046	223327.23	5367084.75	0.00767
223127.23	5367084.75	0.00622	222927.23	5367084.75	0.00482
222727.23	5367084.75	0.00415	222527.23	5367084.75	0.00370
222527.23	5366884.75	0.00362	22227.23	5366884.75	0.00461
222927.23	5366884.75	0.00577	223127.23	5366884.75	0.00656
223327.23	5366884.75	0.00806	223527.23	5366884.75	0.01063
223727.23	5366884.75	0.01750	223927.23	5366884.75	0.02652
225927.23	5366884.75	0.00436	226127.23	5366884.75	0.00384
226327.23	5366884.75	0.00328	226527.23	5366884.75	0.00254
226527.23	5366884.75	0.00207	223927.23	5366684.75	0.02485
223727.23	5366684.75	0.01893	223527.23	5366684.75	0.01347
223327.23	5366684.75	0.00999	223127.23	5366684.75	0.00781
222927.23	5366684.75	0.00632	222727.23	5366684.75	0.00527
222527.23	5366684.75	0.00403	222527.23	5366484.75	0.00463
222727.23	5366484.75	0.00574	222927.23	5366484.75	0.00680
223127.23	5366484.75	0.00816	223327.23	5366484.75	0.01029
223527.23	5366484.75	0.01316	223727.23	5366484.75	0.01799
226327.23	5366484.75	0.00328	226527.23	5366484.75	0.00259
226527.23	5366284.75	0.00312	226327.23	5366284.75	0.00401
223727.23	5366284.75	0.01555	223527.23	5366284.75	0.01164
223327.23	5366284.75	0.00915	223127.23	5366284.75	0.00739
222927.23	5366284.75	0.00621	222727.23	5366284.75	0.00527
222527.23	5366284.75	0.00441	222527.23	5366084.75	0.00400
222727.23	5366084.75	0.00490	222927.23	5366084.75	0.00568
223127.23	5366084.75	0.00653	223327.23	5366084.75	0.00772
223527.23	5366084.75	0.00999	223727.23	5366084.75	0.01264
226327.23	5366084.75	0.00412	226527.23	5366084.75	0.00347
226527.23	5365884.75	0.00324	226327.23	5365884.75	0.00349
226127.23	5365884.75	0.00283	223527.23	5365884.75	0.00881
223327.23	5365884.75	0.00747	223127.23	5365884.75	0.00585
222927.23	5365884.75	0.00482	222727.23	5365884.75	0.00359
222527.23	5365884.75	0.00317	222527.23	5365684.75	0.00291

\*\*\* THE PERIOD ( 8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL \*\*\*  
 INCLUDING SOURCE(S): SITELET ,STCK1

\*\*\* 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
222727.23	5365684.75	0.00331	222927.23	5365684.75	0.00398
223127.23	5365684.75	0.00579	223327.23	5365684.75	0.00696
223527.23	5365684.75	0.00735	223727.23	5365684.75	0.00761
223927.23	5365684.75	0.00698	224127.23	5365684.75	0.00549
226127.23	5365684.75	0.00210	226327.23	5365684.75	0.00198
226527.23	5365684.75	0.00219	226527.23	5365484.75	0.00181
226327.23	5365484.75	0.00151	226127.23	5365484.75	0.00197
224727.23	5365484.75	0.00015	224527.23	5365484.75	0.00056
224327.23	5365484.75	0.00161	224127.23	5365484.75	0.00312
223927.23	5365484.75	0.00411	223727.23	5365484.75	0.00536
223527.23	5365484.75	0.00557	223327.23	5365484.75	0.00524
223127.23	5365484.75	0.00449	222927.23	5365484.75	0.00382
222727.23	5365484.75	0.00321	222527.23	5365484.75	0.00282
222527.23	5365284.75	0.00289	222727.23	5365284.75	0.00340
222927.23	5365284.75	0.00367	223127.23	5365284.75	0.00417
223327.23	5365284.75	0.00469	223527.23	5365284.75	0.00421
223727.23	5365284.75	0.00331	223927.23	5365284.75	0.00291
224127.23	5365284.75	0.00185	224327.23	5365284.75	0.00093
224527.23	5365284.75	0.00034	224727.23	5365284.75	0.00013
224927.23	5365284.75	0.00015	225127.23	5365284.75	0.00044
225327.23	5365284.75	0.00106	226127.23	5365284.75	0.00200
226327.23	5365284.75	0.00155	226527.23	5365284.75	0.00120
226527.23	5365084.75	0.00157	226327.23	5365084.75	0.00200
226127.23	5365084.75	0.00183	225927.23	5365084.75	0.00170
225727.23	5365084.75	0.00117	225527.23	5365084.75	0.00092
225327.23	5365084.75	0.00059	225127.23	5365084.75	0.00025
224927.23	5365084.75	0.00010	224727.23	5365084.75	0.00010
224527.23	5365084.75	0.00022	224327.23	5365084.75	0.00061
224127.23	5365084.75	0.00118	223927.23	5365084.75	0.00182
223727.23	5365084.75	0.00264	223527.23	5365084.75	0.00278
223327.23	5365084.75	0.00335	223127.23	5365084.75	0.00367
222927.23	5365084.75	0.00368	222727.23	5365084.75	0.00338
222527.23	5365084.75	0.00280	222527.23	5364884.75	0.00286
222727.23	5364884.75	0.00345	222927.23	5364884.75	0.00351
223127.23	5364884.75	0.00331	223327.23	5364884.75	0.00253
223527.23	5364884.75	0.00191	223727.23	5364884.75	0.00160
223927.23	5364884.75	0.00116	224127.23	5364884.75	0.00073
224327.23	5364884.75	0.00040	224527.23	5364884.75	0.00015
224727.23	5364884.75	0.00007	224927.23	5364884.75	0.00009
225127.23	5364884.75	0.00014	225327.23	5364884.75	0.00034

\*\*\* THE PERIOD ( 8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL \*\*\*  
 INCLUDING SOURCE(S): SITELET ,STCK1

\*\*\* 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
225527.23	5364884.75	0.00057	225727.23	5364884.75	0.00086
225927.23	5364884.75	0.00098	226127.23	5364884.75	0.00144
226327.23	5364884.75	0.00181	226527.23	5364884.75	0.00193
226527.23	5364684.75	0.00151	226327.23	5364684.75	0.00124
226127.23	5364684.75	0.00058	225927.23	5364684.75	0.00056
225727.23	5364684.75	0.00069	225527.23	5364684.75	0.00039
225327.23	5364684.75	0.00021	225127.23	5364684.75	0.00009
224927.23	5364684.75	0.00007	224727.23	5364684.75	0.00006
224527.23	5364684.75	0.00010	224327.23	5364684.75	0.00028
224127.23	5364684.75	0.00049	223927.23	5364684.75	0.00075
223727.23	5364684.75	0.00137	223527.23	5364684.75	0.00173
223327.23	5364684.75	0.00186	223127.23	5364684.75	0.00248
222927.23	5364684.75	0.00287	222727.23	5364684.75	0.00301
222527.23	5364684.75	0.00294	227728.02	5363684.75	0.00091
227528.02	5363684.75	0.00073	227328.02	5363684.75	0.00066
227128.02	5363684.75	0.00063	226928.02	5363684.75	0.00047
226728.02	5363684.75	0.00037	226728.02	5363884.75	0.00052
226928.02	5363884.75	0.00066	227128.02	5363884.75	0.00077
227328.02	5363884.75	0.00088	227528.02	5363884.75	0.00095
227728.02	5363884.75	0.00104	227728.02	5364084.75	0.00093
227528.02	5364084.75	0.00119	227328.02	5364084.75	0.00106
227128.02	5364084.75	0.00085	226928.02	5364084.75	0.00084
226728.02	5364084.75	0.00072	226728.02	5364284.75	0.00097
226928.02	5364284.75	0.00083	227128.02	5364284.75	0.00090
227328.02	5364284.75	0.00099	227528.02	5364284.75	0.00083
227728.02	5364284.75	0.00074	227728.02	5364484.75	0.00068
227528.02	5364484.75	0.00082	227328.02	5364484.75	0.00104
227128.02	5364484.75	0.00112	226928.02	5364484.75	0.00097
226728.02	5364484.75	0.00123	226728.02	5364684.75	0.00177
226928.02	5364684.75	0.00122	227128.02	5364684.75	0.00096
227328.02	5364684.75	0.00072	227528.02	5364684.75	0.00066
227728.02	5364684.75	0.00074	227728.02	5364884.75	0.00087
227528.02	5364884.75	0.00081	227328.02	5364884.75	0.00069
227128.02	5364884.75	0.00071	226928.02	5364884.75	0.00113
226728.02	5364884.75	0.00168	226728.02	5365084.75	0.00131
226928.02	5365084.75	0.00112	227128.02	5365084.75	0.00094
227328.02	5365084.75	0.00100	227528.02	5365084.75	0.00105
227728.02	5365084.75	0.00107	227728.02	5365284.75	0.00139
227528.02	5365284.75	0.00138	227328.02	5365284.75	0.00135
227128.02	5365284.75	0.00129	226928.02	5365284.75	0.00134

\*\*\* THE PERIOD ( 8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL \*\*\*  
 INCLUDING SOURCE(S): SITELET , STCK1 ,

\*\*\* 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
226728.02	5365284.75	0.00141	226728.02	5365484.75	0.00174
226928.02	5365484.75	0.00177	227128.02	5365484.75	0.00179
227328.02	5365484.75	0.00162	227528.02	5365484.75	0.00170
227728.02	5365484.75	0.00155	227728.02	5365684.75	0.00143
227528.02	5365684.75	0.00163	227328.02	5365684.75	0.00192
227128.02	5365684.75	0.00176	226928.02	5365684.75	0.00236
226728.02	5365684.75	0.00244	226728.02	5365884.75	0.00287
226928.02	5365884.75	0.00247	227128.02	5365884.75	0.00216
227328.02	5365884.75	0.00136	227528.02	5365884.75	0.00146
227728.02	5365884.75	0.00122	227728.02	5366084.75	0.00104
227528.02	5366084.75	0.00113	227328.02	5366084.75	0.00144
227128.02	5366084.75	0.00221	226928.02	5366084.75	0.00255
226728.02	5366084.75	0.00295	226728.02	5366284.75	0.00218
226928.02	5366284.75	0.00260	227128.02	5366284.75	0.00204
227328.02	5366284.75	0.00148	227528.02	5366284.75	0.00142
227728.02	5366284.75	0.00103	227728.02	5366484.75	0.00122
227528.02	5366484.75	0.00151	227328.02	5366484.75	0.00191
227128.02	5366484.75	0.00248	226928.02	5366484.75	0.00281
226728.02	5366484.75	0.00301	226728.02	5366684.75	0.00262
226928.02	5366684.75	0.00152	227128.02	5366684.75	0.00135
227328.02	5366684.75	0.00148	227528.02	5366684.75	0.00113
227728.02	5366684.75	0.00137	227728.02	5366884.75	0.00114
227528.02	5366884.75	0.00123	227328.02	5366884.75	0.00111
227128.02	5366884.75	0.00130	226928.02	5366884.75	0.00158
226728.02	5366884.75	0.00234	226728.02	5367084.75	0.00138
226928.02	5367084.75	0.00118	227128.02	5367084.75	0.00131
227328.02	5367084.75	0.00128	227528.02	5367084.75	0.00115
227728.02	5367084.75	0.00097	227728.02	5367284.75	0.00096
227528.02	5367284.75	0.00087	227328.02	5367284.75	0.00109
227128.02	5367284.75	0.00121	226928.02	5367284.75	0.00140
226728.02	5367284.75	0.00168	226728.02	5367484.75	0.00137
226928.02	5367484.75	0.00129	227128.02	5367484.75	0.00117
227328.02	5367484.75	0.00101	227528.02	5367484.75	0.00089
227728.02	5367484.75	0.00087	227728.02	5367684.75	0.00078
227528.02	5367684.75	0.00104	227328.02	5367684.75	0.00114
227128.02	5367684.75	0.00122	226928.02	5367684.75	0.00122
226728.02	5367684.75	0.00136	226728.02	5367884.75	0.00118
226928.02	5367884.75	0.00110	227128.02	5367884.75	0.00103
227328.02	5367884.75	0.00098	227528.02	5367884.75	0.00086
227728.02	5367884.75	0.00097	227728.02	5368084.75	0.00119

\*\*\* THE PERIOD ( 8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL \*\*\*  
 INCLUDING SOURCE(S): SITELET ,STCK1

\*\*\* 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
227528.02	5368084.75	0.00100	227328.02	5368084.75	0.00132
227128.02	5368084.75	0.00143	226928.02	5368084.75	0.00121
226728.02	5368084.75	0.00173	226728.02	5368284.75	0.00145
226928.02	5368284.75	0.00116	227128.02	5368284.75	0.00125
227328.02	5368284.75	0.00123	227528.02	5368284.75	0.00103
227728.02	5368284.75	0.00100	227728.02	5368484.75	0.00096
227528.02	5368484.75	0.00104	227328.02	5368484.75	0.00118
227128.02	5368484.75	0.00120	226928.02	5368484.75	0.00125
226728.02	5368484.75	0.00131	226728.02	5368684.75	0.00119
226928.02	5368684.75	0.00112	227128.02	5368684.75	0.00112
227328.02	5368684.75	0.00110	227528.02	5368684.75	0.00105
227728.02	5368684.75	0.00092	226527.23	5364483.96	0.00110
226327.23	5364483.96	0.00069	226127.23	5364483.96	0.00048
225927.23	5364483.96	0.00066	225727.23	5364483.96	0.00041
225527.23	5364483.96	0.00030	225327.23	5364483.96	0.00013
225127.23	5364483.96	0.00007	224927.23	5364483.96	0.00006
224727.23	5364483.96	0.00004	224527.23	5364483.96	0.00007
224327.23	5364483.96	0.00019	224127.23	5364483.96	0.00044
223927.23	5364483.96	0.00068	223727.23	5364483.96	0.00102
223527.23	5364483.96	0.00140	223327.23	5364483.96	0.00162
223127.23	5364483.96	0.00184	222927.23	5364483.96	0.00224
222727.23	5364483.96	0.00241	222527.23	5364483.96	0.00277
222527.23	5364283.96	0.00228	222727.23	5364283.96	0.00177
222927.23	5364283.96	0.00172	223127.23	5364283.96	0.00144
223327.23	5364283.96	0.00123	223527.23	5364283.96	0.00109
223727.23	5364283.96	0.00069	223927.23	5364283.96	0.00048
224127.23	5364283.96	0.00033	224327.23	5364283.96	0.00016
224527.23	5364283.96	0.00005	224727.23	5364283.96	0.00004
224927.23	5364283.96	0.00005	225127.23	5364283.96	0.00006
225327.23	5364283.96	0.00009	225527.23	5364283.96	0.00020
225727.23	5364283.96	0.00034	225927.23	5364283.96	0.00043
226127.23	5364283.96	0.00063	226327.23	5364283.96	0.00062
226527.23	5364283.96	0.00078	226527.23	5364083.96	0.00055
226327.23	5364083.96	0.00053	226127.23	5364083.96	0.00045
225927.23	5364083.96	0.00032	225727.23	5364083.96	0.00027
225527.23	5364083.96	0.00013	225327.23	5364083.96	0.00006
225127.23	5364083.96	0.00005	224927.23	5364083.96	0.00004
224727.23	5364083.96	0.00003	224527.23	5364083.96	0.00004
224327.23	5364083.96	0.00012	224127.23	5364083.96	0.00025
223927.23	5364083.96	0.00042	223727.23	5364083.96	0.00056



\*\*MODELOPTs: RegDFault CONC

ELEV FLGPOL

\*\*\* THE PERIOD ( 8760 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL \*\*\*  
 INCLUDING SOURCE(S): SITELET ,STCK1

\*\*\* 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
223527.23	5364083.96	0.00072	223327.23	5364083.96	0.00108
223127.23	5364083.96	0.00122	222927.23	5364083.96	0.00128
222727.23	5364083.96	0.00145	222527.23	5364083.96	0.00180
222527.23	5363883.96	0.00139	222727.23	5363883.96	0.00116
222927.23	5363883.96	0.00101	223127.23	5363883.96	0.00104
223327.23	5363883.96	0.00083	223527.23	5363883.96	0.00059
223727.23	5363883.96	0.00045	223927.23	5363883.96	0.00031
224127.23	5363883.96	0.00020	224327.23	5363883.96	0.00010
224527.23	5363883.96	0.00004	224727.23	5363883.96	0.00003
224927.23	5363883.96	0.00004	225127.23	5363883.96	0.00004
225327.23	5363883.96	0.00005	225527.23	5363883.96	0.00008
225727.23	5363883.96	0.00019	225927.23	5363883.96	0.00026
226127.23	5363883.96	0.00035	226327.23	5363883.96	0.00050
226527.23	5363883.96	0.00044	226527.23	5363683.96	0.00036
226327.23	5363683.96	0.00038	226127.23	5363683.96	0.00024
225927.23	5363683.96	0.00021	225727.23	5363683.96	0.00013
225527.23	5363683.96	0.00006	225327.23	5363683.96	0.00004
225127.23	5363683.96	0.00004	224927.23	5363683.96	0.00004
224727.23	5363683.96	0.00002	224527.23	5363683.96	0.00002
224327.23	5363683.96	0.00007	224127.23	5363683.96	0.00016
223927.23	5363683.96	0.00028	223727.23	5363683.96	0.00037
223527.23	5363683.96	0.00043	223327.23	5363683.96	0.00061
223127.23	5363683.96	0.00086	222927.23	5363683.96	0.00092
222727.23	5363683.96	0.00092	222527.23	5363683.96	0.00100
223671.70	5367525.10	0.00713	224747.60	5367270.90	0.01706
226859.60	5365199.60	0.00127	224452.70	5365427.70	0.00074
223472.70	5365948.80	0.00880	225909.78	5365158.10	0.00162
225354.20	5365323.69	0.00128	224798.63	5365489.27	0.00015
224239.82	5365655.82	0.00371	223681.01	5365822.37	0.00888
223907.01	5366597.04	0.02658	224131.39	5367366.14	0.01208
224685.90	5367205.64	0.02263	225240.42	5367045.14	0.00881
225794.12	5366881.85	0.00622	226347.82	5366718.56	0.00304
226132.03	5365937.37	0.00310			

\*\*\* THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL \*\*\*  
 INCLUDING SOURCE(S): SITELET , STCK1 ,

\*\*\* 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)
226527.23	5368684.75	0.55887 (03011508)	226327.23	5368684.75	0.45269 (03011508)
226127.23	5368684.75	0.41100 (03011508)	225927.23	5368684.75	0.46366 (03010619)
225727.23	5368684.75	0.51057 (03122201)	225527.23	5368684.75	0.46596 (03122201)
225327.23	5368684.75	0.42810 (03032623)	225127.23	5368684.75	0.50192 (03122302)
224927.23	5368684.75	0.62203 (03112208)	224727.23	5368684.75	0.72014 (03010502)
224527.23	5368684.75	0.81699 (03010404)	224327.23	5368684.75	0.81003 (03021822)
224127.23	5368684.75	0.69232 (03052222)	223927.23	5368684.75	0.68890 (03061024)
223727.23	5368684.75	0.74238 (03010418)	223527.23	5368684.75	0.75058 (03122315)
223327.23	5368684.75	0.60863 (03040905)	223127.23	5368684.75	0.49794 (03081822)
222927.23	5368684.75	0.68688 (03010322)	222727.23	5368684.75	0.55644 (03102818)
222527.23	5368684.75	0.54565 (03120704)	222527.23	5368484.75	0.73091 (03011724)
222127.23	5368484.75	0.67598 (03120704)	221927.23	5368484.75	0.62942 (03102818)
221727.23	5368484.75	0.76593 (03010322)	221527.23	5368484.75	0.66328 (03040905)
221327.23	5368484.75	0.70950 (03122315)	221127.23	5368484.75	0.76391 (03102702)
220927.23	5368484.75	0.82950 (03010418)	220727.23	5368484.75	0.71637 (03052222)
220527.23	5368484.75	0.77344 (03021822)	220327.23	5368484.75	0.79391 (03010404)
220127.23	5368484.75	0.77558 (03010502)	219927.23	5368484.75	0.56607 (03032219)
219727.23	5368484.75	0.48818 (03122302)	219527.23	5368484.75	0.48398 (03032623)
219327.23	5368484.75	0.53950 (03122201)	219127.23	5368484.75	0.61152 (03010619)
218927.23	5368484.75	0.55129 (03011508)	218727.23	5368484.75	0.47730 (03011508)
218527.23	5368484.75	0.51660 (03011508)	218327.23	5368484.75	0.40150 (03020719)
218127.23	5368284.75	0.52691 (03020719)	217927.23	5368284.75	0.55563 (03020719)
217727.23	5368284.75	0.53275 (03011508)	217527.23	5368284.75	0.34050 (03011508)
217327.23	5368284.75	0.37713 (03010619)	217127.23	5368284.75	0.43860 (03122201)
216927.23	5368284.75	0.58537 (03122201)	216727.23	5368284.75	0.60852 (03032623)
216527.23	5368284.75	0.72689 (03122302)	216327.23	5368284.75	0.93472 (03010502)
216127.23	5368284.75	1.10121 (03010404)	215927.23	5368284.75	0.79706 (03091723)
215727.23	5368284.75	0.80462 (03062902)	215527.23	5368284.75	0.96837 (03010418)
215327.23	5368284.75	0.94823 (03122315)	215127.23	5368284.75	0.83123 (03040905)
214927.23	5368284.75	0.83123 (03010322)	214727.23	5368284.75	0.71249 (03102818)
214527.23	5368284.75	0.74609 (03120704)	214327.23	5368284.75	0.77721 (03011724)
214127.23	5368284.75	0.65166 (03091806)	213927.23	5368084.75	0.69235 (03021806)
213727.23	5368084.75	0.72171 (03021806)	213527.23	5368084.75	0.78888 (03011724)
213327.23	5368084.75	0.88454 (03120704)	213127.23	5368084.75	0.81338 (03102818)
212927.23	5368084.75	0.86566 (03010322)	212727.23	5368084.75	0.88432 (03040905)
212527.23	5368084.75	0.98786 (03102702)	212327.23	5368084.75	0.92234 (03061024)
212127.23	5368084.75	0.88239 (03052222)	211927.23	5368084.75	1.30975 (03010404)
211727.23	5368084.75	1.01897 (03010502)	211527.23	5368084.75	0.82806 (03122302)
211327.23	5368084.75	0.70559 (03122201)	211127.23	5368084.75	0.76508 (03122201)
210927.23	5368084.75	0.80281 (03010619)	210727.23	5368084.75	0.45687 (03110518)

\*\*\* THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL \*\*\*  
 INCLUDING SOURCE(S): SITELET , STCK1

\*\*\* 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)
225927.23	5368084.75	0.50464	(03011508)	226127.23	5368084.75	0.52457	(03020719)
226327.23	5368084.75	0.65201	(03020719)	226527.23	5368084.75	0.65262	(03020719)
226527.23	5367884.75	0.36866	(03090204)	226327.23	5367884.75	0.71154	(03020719)
226127.23	5367884.75	0.60702	(03020719)	225927.23	5367884.75	0.64342	(03011508)
225727.23	5367884.75	0.71236	(03011508)	225527.23	5367884.75	0.75792	(03011508)
225327.23	5367884.75	0.87688	(03122201)	225127.23	5367884.75	0.86574	(03122201)
224927.23	5367884.75	0.90830	(03122302)	224727.23	5367884.75	1.02848	(03010502)
224527.23	5367884.75	1.15846	(03010404)	224327.23	5367884.75	1.10058	(03052222)
224127.23	5367884.75	1.29737	(03010418)	223927.23	5367884.75	1.26492	(03122315)
223727.23	5367884.75	0.98844	(03040905)	223527.23	5367884.75	0.96149	(03010322)
223327.23	5367884.75	1.06874	(03120704)	223127.23	5367884.75	0.86795	(03122316)
222927.23	5367884.75	0.87990	(03021806)	222727.23	5367884.75	0.74634	(03120924)
222527.23	5367884.75	0.70775	(03120924)	222527.23	5367884.75	0.75084	(03120906)
222727.23	5367684.75	0.86718	(03120906)	222927.23	5367684.75	0.92093	(03120924)
223127.23	5367684.75	1.09923	(03021806)	223327.23	5367684.75	1.00758	(03091806)
223527.23	5367684.75	1.31707	(03120704)	223727.23	5367684.75	1.45476	(03010322)
223927.23	5367684.75	1.40492	(03040905)	224127.23	5367684.75	1.36123	(03102702)
224327.23	5367684.75	1.29737	(03052222)	224527.23	5367684.75	1.37614	(03010404)
224727.23	5367684.75	1.32993	(03010502)	224927.23	5367684.75	0.89648	(03122302)
225127.23	5367684.75	0.49099	(03122201)	225327.23	5367684.75	0.55074	(03010619)
225527.23	5367684.75	0.52209	(03011508)	225727.23	5367684.75	0.48786	(03011508)
225927.23	5367684.75	0.41646	(03020719)	226127.23	5367684.75	0.44738	(03020719)
226327.23	5367684.75	0.34417	(03090204)	226527.23	5367684.75	0.43826	(03050722)
226527.23	5367484.75	0.34704	(03122516)	226327.23	5367484.75	0.34911	(03122516)
226127.23	5367484.75	0.39779	(03090204)	225927.23	5367484.75	0.47025	(03020719)
225727.23	5367484.75	0.50327	(03020719)	225527.23	5367484.75	0.85604	(03011508)
225327.23	5367484.75	1.05307	(03011508)	225127.23	5367484.75	1.16683	(03122201)
224927.23	5367484.75	0.94688	(03122201)	224727.23	5367484.75	1.44078	(03010502)
224527.23	5367484.75	1.62218	(03021822)	224327.23	5367484.75	1.73044	(03010418)
224127.23	5367484.75	1.70293	(03122315)	223927.23	5367484.75	1.67178	(03010322)
223727.23	5367484.75	1.61095	(03120704)	223527.23	5367484.75	1.32263	(03021806)
223327.23	5367484.75	1.13044	(03120924)	223127.23	5367484.75	1.09302	(03120906)
222927.23	5367484.75	0.90247	(03120906)	222727.23	5367484.75	0.71891	(03040823)
222527.23	5367484.75	0.72954	(03121007)	222527.23	5367284.75	0.77336	(03122723)
222727.23	5367284.75	0.81448	(03122723)	222927.23	5367284.75	0.90865	(03121007)
223127.23	5367284.75	0.92132	(03121007)	223327.23	5367284.75	1.10754	(03120906)
223527.23	5367284.75	1.44292	(03120906)	223727.23	5367284.75	2.06547	(03021806)
223927.23	5367284.75	2.51557	(03011724)	224527.23	5367284.75	2.05704	(03021822)
224727.23	5367284.75	1.31842	(03010502)	224927.23	5367284.75	1.05160	(03032623)
225127.23	5367284.75	1.28678	(03010619)	225327.23	5367284.75	0.91685	(03011508)

\*\*\* THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL \*\*\*  
 INCLUDING SOURCE(S): SITELET , STCK1 ,

\*\*\* 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)
225527.23	5367284.75	0.68400 (03020719)	225727.23	5367284.75	0.76524 (03090204)
225927.23	5367284.75	0.68023 (03122516)	226127.23	5367284.75	0.68378 (03122516)
226327.23	5367284.75	0.71633 (03122516)	226527.23	5367284.75	0.47172 (03091301)
226527.23	5367084.75	0.40973 (03122515)	226327.23	5367084.75	0.51227 (03122515)
226127.23	5367084.75	0.74994 (03091301)	225927.23	5367084.75	0.75794 (03122516)
225727.23	5367084.75	0.51294 (03122516)	225527.23	5367084.75	0.68872 (03090204)
225327.23	5367084.75	0.83046 (03020719)	225127.23	5367084.75	0.85153 (03011508)
223927.23	5367084.75	2.71167 (03120906)	223727.23	5367084.75	1.92421 (03120906)
223527.23	5367084.75	1.39708 (03121007)	223327.23	5367084.75	1.09720 (03122723)
223127.23	5367084.75	0.96359 (03122723)	222927.23	5367084.75	0.74929 (03122723)
222727.23	5367084.75	0.69973 (03091121)	222527.23	5367084.75	0.74922 (03121009)
222527.23	5366884.75	0.65347 (03022705)	222727.23	5366884.75	0.80460 (03022705)
222927.23	5366884.75	0.93891 (03022705)	223127.23	5366884.75	0.83290 (03022705)
223327.23	5366884.75	0.89924 (03121009)	223527.23	5366884.75	1.02581 (03121009)
223727.23	5366884.75	1.65497 (03122723)	223927.23	5366884.75	2.05541 (03122723)
225927.23	5366884.75	0.66726 (03122515)	226127.23	5366884.75	0.73876 (03101022)
226327.23	5366884.75	0.69989 (03050803)	226527.23	5366884.75	0.53689 (03022604)
226527.23	5366884.75	0.49899 (03022604)	223927.23	5366684.75	1.44868 (03022824)
223727.23	5366684.75	1.61131 (03022824)	223527.23	5366684.75	1.39531 (03022824)
223327.23	5366684.75	1.19412 (03022824)	223127.23	5366684.75	1.08260 (03022824)
222927.23	5366684.75	0.99548 (03022824)	222727.23	5366684.75	0.92197 (03022824)
222527.23	5366684.75	0.67060 (03022824)	222527.23	5366484.75	0.75261 (03120823)
222727.23	5366484.75	0.90827 (03120823)	222927.23	5366484.75	0.97738 (03120823)
223127.23	5366484.75	1.05398 (03120823)	223327.23	5366484.75	1.20277 (03120823)
223527.23	5366484.75	1.31828 (03120823)	223727.23	5366484.75	1.53943 (03120823)
226327.23	5366484.75	0.55903 (03040821)	226527.23	5366484.75	0.50482 (03040821)
226527.23	5366284.75	0.73240 (03070702)	226327.23	5366284.75	0.90250 (03070702)
223727.23	5366284.75	1.37413 (03012820)	223527.23	5366284.75	1.26673 (03120822)
223327.23	5366284.75	1.12602 (03013008)	223127.23	5366284.75	1.00510 (03013008)
222927.23	5366284.75	0.93944 (03013008)	222727.23	5366284.75	0.86718 (03013008)
222527.23	5366284.75	0.77480 (03021904)	222527.23	5366084.75	0.69793 (03012820)
222727.23	5366084.75	0.84786 (03012820)	222927.23	5366084.75	0.87086 (03011804)
223127.23	5366084.75	0.95949 (03011804)	223327.23	5366084.75	1.05748 (03011804)
223527.23	5366084.75	1.12863 (03020722)	223727.23	5366084.75	1.20601 (03011801)
226327.23	5366084.75	1.33705 (03101021)	226527.23	5366084.75	0.90340 (03101021)
226527.23	5365884.75	1.27276 (03032804)	226327.23	5365884.75	1.30217 (03032804)
226127.23	5365884.75	0.69774 (03051322)	223527.23	5365884.75	1.04179 (03122805)
223327.23	5365884.75	0.97254 (03021903)	223127.23	5365884.75	0.89789 (03011801)
222927.23	5365884.75	0.85196 (03020722)	222727.23	5365884.75	0.62479 (03011804)
222527.23	5365884.75	0.59044 (03011804)	222527.23	5365684.75	0.54138 (03011801)

\*\*\* THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL \*\*\*  
 INCLUDING SOURCE(S): SITELET ,STCK1

\*\*\* 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)
222727.23	5365684.75	0.59706 (03011801)	222927.23	5365684.75	0.62924 (03122805)
223127.23	5365684.75	0.92413 (03122805)	223327.23	5365684.75	1.02270 (03121005)
223527.23	5365684.75	0.98577 (03022606)	223727.23	5365684.75	0.99843 (03021622)
223927.23	5365684.75	1.07899 (03022701)	224127.23	5365684.75	1.44078 (03120922)
226127.23	5365684.75	0.65876 (03123018)	226327.23	5365684.75	0.52899 (03123018)
226527.23	5365684.75	0.71851 (03051322)	226527.23	5365484.75	0.68183 (03123018)
226327.23	5365484.75	0.44914 (03041323)	226127.23	5365484.75	0.74761 (03041322)
224727.23	5365484.75	0.58243 (03062824)	224527.23	5365484.75	0.77661 (03032222)
224327.23	5365484.75	1.39131 (03010408)	224127.23	5365484.75	1.37829 (03120922)
223927.23	5365484.75	1.00073 (03121001)	223727.23	5365484.75	0.90328 (03010305)
224727.23	5365484.75	0.83195 (03021622)	223327.23	5365484.75	0.77416 (03022606)
223127.23	5365484.75	0.71158 (03020721)	222927.23	5365484.75	0.66554 (03121005)
222727.23	5365484.75	0.60204 (03122805)	222527.23	5365484.75	0.55161 (03122805)
222527.23	5365284.75	0.60564 (03121005)	222727.23	5365284.75	0.63109 (03020721)
222927.23	5365284.75	0.62745 (03022606)	223127.23	5365284.75	0.67798 (03010304)
223327.23	5365284.75	0.77045 (03020707)	223527.23	5365284.75	0.77248 (03010305)
223727.23	5365284.75	0.83721 (03121001)	223927.23	5365284.75	1.19326 (03120922)
224127.23	5365284.75	1.25482 (03010408)	224327.23	5365284.75	1.17427 (03032222)
224527.23	5365284.75	0.41504 (03032222)	224727.23	5365284.75	0.46691 (03062824)
224927.23	5365284.75	0.35482 (03062824)	225127.23	5365284.75	0.57556 (03111618)
225327.23	5365284.75	1.81470 (03020723)	226127.23	5365284.75	1.18679 (03122518)
226327.23	5365284.75	0.76731 (03041322)	226527.23	5365284.75	0.51041 (03090602)
226527.23	5365084.75	0.81478 (03041322)	226327.23	5365084.75	1.27619 (03122518)
226127.23	5365084.75	1.13184 (03101023)	225927.23	5365084.75	0.72817 (03100907)
225727.23	5365084.75	0.96031 (03020723)	225527.23	5365084.75	1.84632 (03020723)
225327.23	5365084.75	0.95211 (03111618)	225127.23	5365084.75	0.20050 (03111618)
224927.23	5365084.75	0.36742 (03062824)	224727.23	5365084.75	0.38487 (03062824)
224527.23	5365084.75	0.29424 (03110218)	224327.23	5365084.75	0.95718 (03032222)
224127.23	5365084.75	1.15522 (03010408)	223927.23	5365084.75	0.96309 (03011521)
223727.23	5365084.75	0.98442 (03010306)	223527.23	5365084.75	0.71638 (03121001)
223327.23	5365084.75	0.67359 (03010305)	223127.23	5365084.75	0.66077 (03020707)
222927.23	5365084.75	0.62619 (03011506)	222727.23	5365084.75	0.62880 (03022606)
222527.23	5365084.75	0.57608 (03020721)	222527.23	5364884.75	0.55967 (03022707)
222727.23	5364884.75	0.64651 (03011506)	222927.23	5364884.75	0.69375 (03020707)
223127.23	5364884.75	0.74788 (03010305)	223327.23	5364884.75	0.66644 (03022701)
223527.23	5364884.75	0.62853 (03010306)	223727.23	5364884.75	0.77782 (03120922)
223927.23	5364884.75	0.81875 (03010408)	224127.23	5364884.75	0.84749 (03032222)
224327.23	5364884.75	0.61925 (03032222)	224527.23	5364884.75	0.23761 (03110218)
224727.23	5364884.75	0.31869 (03062824)	224927.23	5364884.75	0.34453 (03062824)
225127.23	5364884.75	0.09994 (03062824)	225327.23	5364884.75	0.47728 (03111618)

\*\*\* THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL \*\*\*  
 INCLUDING SOURCE(S): SITELET , STCK1 ,

\*\*\* 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)
225527.23	5364884.75	0.79010 (03020723)	225727.23	5364884.75	1.67974 (03020723)
225927.23	5364884.75	0.61829 (03011021)	226127.23	5364884.75	0.73417 (03100907)
226327.23	5364884.75	1.34084 (03101023)	226527.23	5364884.75	1.44090 (03122518)
226527.23	5364684.75	1.18125 (03101023)	226327.23	5364684.75	0.64531 (03100907)
226127.23	5364684.75	0.36129 (03011021)	225927.23	5364684.75	0.79722 (03020723)
225727.23	5364684.75	1.66448 (03020723)	225527.23	5364684.75	0.64184 (03111618)
225327.23	5364684.75	0.19468 (03111618)	225127.23	5364684.75	0.11300 (03062824)
224927.23	5364684.75	0.28990 (03062824)	224727.23	5364684.75	0.25077 (03062824)
224527.23	5364684.75	0.18179 (03110218)	224327.23	5364684.75	0.40289 (03032222)
224127.23	5364684.75	0.67548 (03032222)	223927.23	5364684.75	0.77323 (03010408)
223727.23	5364684.75	0.84226 (03011521)	223527.23	5364684.75	0.81922 (03012905)
223327.23	5364684.75	0.64220 (03121001)	223127.23	5364684.75	0.73027 (03022701)
222927.23	5364684.75	0.69421 (03010305)	222727.23	5364684.75	0.62774 (03020707)
222527.23	5364684.75	0.58313 (03120522)	227728.02	5363684.75	0.82125 (03122518)
227528.02	5363684.75	0.64631 (03101023)	227328.02	5363684.75	0.32251 (03101023)
227128.02	5363684.75	0.32950 (03100907)	226928.02	5363684.75	0.40036 (03011021)
226728.02	5363684.75	0.33876 (03050422)	226728.02	5363884.75	0.37030 (03011021)
226928.02	5363884.75	0.34321 (03100907)	227128.02	5363884.75	0.37928 (03101023)
227328.02	5363884.75	0.83125 (03101023)	227528.02	5363884.75	0.77028 (03122518)
227728.02	5363884.75	0.82770 (03122518)	227728.02	5364084.75	0.58039 (03041322)
227528.02	5364084.75	0.91119 (03030101)	227328.02	5364084.75	0.97108 (03122518)
227128.02	5364084.75	0.80167 (03101023)	226928.02	5364084.75	0.37130 (03112219)
226728.02	5364084.75	0.37117 (03100907)	226728.02	5364284.75	0.43836 (03112219)
226928.02	5364284.75	0.70291 (03101023)	227128.02	5364284.75	0.73296 (03122518)
227328.02	5364284.75	0.68178 (03030101)	227528.02	5364284.75	0.49532 (03041322)
227728.02	5364284.75	0.46425 (03090602)	227728.02	5364484.75	0.28663 (03012604)
227528.02	5364484.75	0.49532 (03090602)	227328.02	5364484.75	0.61041 (03041322)
227128.02	5364484.75	0.71670 (03030101)	226928.02	5364484.75	0.77263 (03122518)
226728.02	5364484.75	1.08770 (03101023)	226728.02	5364684.75	1.42132 (03122518)
226928.02	5364684.75	0.72408 (03041322)	227128.02	5364684.75	0.58953 (03090602)
227328.02	5364684.75	0.43617 (03090602)	227528.02	5364684.75	0.38033 (03041323)
227728.02	5364684.75	0.36490 (03123018)	227728.02	5364884.75	0.32787 (03123018)
227528.02	5364884.75	0.46010 (03123018)	227328.02	5364884.75	0.32269 (03041323)
227128.02	5364884.75	0.29361 (03012604)	226928.02	5364884.75	0.74611 (03090602)
226728.02	5364884.75	1.00923 (03041322)	226728.02	5365084.75	0.80218 (03090602)
226928.02	5365084.75	0.48883 (03041323)	227128.02	5365084.75	0.47971 (03123018)
227328.02	5365084.75	0.44494 (03123018)	227528.02	5365084.75	0.41807 (03051322)
227728.02	5365084.75	0.43996 (03051322)	227728.02	5365284.75	0.72900 (03032804)
227528.02	5365284.75	0.60795 (03062203)	227328.02	5365284.75	0.54753 (03051322)
227128.02	5365284.75	0.47795 (03051322)	226928.02	5365284.75	0.57137 (03123018)

\*\*\* THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL \*\*\*  
 INCLUDING SOURCE(S): SITELET ,STCK1

\*\*\* 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)
226728.02	5365284.75	0.57817	(03123018)	226728.02	5365484.75	0.57534	(03051322)
226928.02	5365484.75	0.66259	(03051322)	227128.02	5365484.75	0.74534	(03062203)
227328.02	5365484.75	0.68912	(03032804)	227528.02	5365484.75	0.82854	(03032804)
227728.02	5365484.75	0.83042	(03101021)	227728.02	5365684.75	0.41891	(03101021)
227528.02	5365684.75	0.68664	(03101021)	227328.02	5365684.75	0.91071	(03101021)
227128.02	5365684.75	0.66447	(03101021)	226928.02	5365684.75	1.08295	(03032804)
226728.02	5365684.75	0.97142	(03032804)	226728.02	5365884.75	1.20420	(03101021)
226928.02	5365884.75	0.95596	(03101021)	227128.02	5365884.75	0.62746	(03101021)
227328.02	5365884.75	0.29398	(03062002)	227528.02	5365884.75	0.37457	(03062003)
227728.02	5365884.75	0.35621	(03070702)	227728.02	5366084.75	0.34716	(03051820)
227528.02	5366084.75	0.35686	(03070702)	227328.02	5366084.75	0.43128	(03070702)
227128.02	5366084.75	0.67990	(03070702)	226928.02	5366084.75	0.65986	(03070702)
226728.02	5366084.75	0.63106	(03070702)	226728.02	5366284.75	0.50678	(03051820)
226928.02	5366284.75	0.69074	(03051820)	227128.02	5366284.75	0.52301	(03051820)
227328.02	5366284.75	0.36820	(03051820)	227528.02	5366284.75	0.34473	(03011524)
227728.02	5366284.75	0.29266	(03011524)	227728.02	5366484.75	0.35962	(03040821)
227528.02	5366484.75	0.41003	(03040821)	227328.02	5366484.75	0.50223	(03040821)
227128.02	5366484.75	0.66920	(03040821)	226928.02	5366484.75	0.70353	(03040821)
226728.02	5366484.75	0.64905	(03040821)	226728.02	5366684.75	0.68556	(03022604)
226928.02	5366684.75	0.44245	(03022604)	227128.02	5366684.75	0.41999	(03022604)
227328.02	5366684.75	0.45070	(03022604)	227528.02	5366684.75	0.38514	(03022604)
227728.02	5366684.75	0.50144	(03022604)	227728.02	5366884.75	0.41730	(03022604)
227528.02	5366884.75	0.42095	(03030106)	227328.02	5366884.75	0.34043	(03022604)
227128.02	5366884.75	0.36311	(03022604)	226928.02	5366884.75	0.39579	(03022604)
226728.02	5366884.75	0.59611	(03022604)	226728.02	5367084.75	0.37179	(03101022)
226928.02	5367084.75	0.35674	(03101022)	227128.02	5367084.75	0.39583	(03050803)
227328.02	5367084.75	0.41566	(03050803)	227528.02	5367084.75	0.39307	(03030106)
227728.02	5367084.75	0.35253	(03030106)	227728.02	5367284.75	0.34881	(03101022)
227528.02	5367284.75	0.30344	(03101022)	227328.02	5367284.75	0.34015	(03101022)
227128.02	5367284.75	0.36940	(03122515)	226928.02	5367284.75	0.36478	(03122515)
226728.02	5367284.75	0.38509	(03091301)	226728.02	5367484.75	0.35559	(03122516)
226928.02	5367484.75	0.32684	(03122516)	227128.02	5367484.75	0.30749	(03091301)
227328.02	5367484.75	0.29561	(03091301)	227528.02	5367484.75	0.29071	(03122515)
227728.02	5367484.75	0.32444	(03122515)	227728.02	5367684.75	0.26573	(03091301)
227528.02	5367684.75	0.30060	(03091301)	227328.02	5367684.75	0.33616	(03122516)
227128.02	5367684.75	0.34750	(03122516)	226928.02	5367684.75	0.30027	(03122516)
226728.02	5367684.75	0.30619	(03122516)	226728.02	5367884.75	0.29619	(03090204)
226928.02	5367884.75	0.27698	(03122516)	227128.02	5367884.75	0.27313	(03122516)
227328.02	5367884.75	0.27733	(03122516)	227528.02	5367884.75	0.27582	(03122516)
227728.02	5367884.75	0.32360	(03122516)	227728.02	5368084.75	0.44023	(03122516)

\*\*\* THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL \*\*\*  
 INCLUDING SOURCE(S): SITELET , STCK1

\*\*\* 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)
227528.02	5368084.75	0.30646 (03122516)	227328.02	5368084.75	0.42365 (03122516)
227128.02	5368084.75	0.43114 (03050722)	226928.02	5368084.75	0.35046 (03090204)
226728.02	5368084.75	0.47813 (03090204)	226728.02	5368284.75	0.47106 (03020719)
226928.02	5368284.75	0.32681 (03020719)	227128.02	5368284.75	0.38887 (03090204)
227328.02	5368284.75	0.40392 (03050722)	227528.02	5368284.75	0.28301 (03050722)
227728.02	5368284.75	0.30710 (03122516)	227728.02	5368484.75	0.35612 (03050722)
227528.02	5368484.75	0.41066 (03090204)	227328.02	5368484.75	0.42947 (03090204)
227128.02	5368484.75	0.38377 (03020719)	226928.02	5368484.75	0.43334 (03020719)
226728.02	5368484.75	0.42144 (03020719)	226728.02	5368684.75	0.32549 (03020719)
226928.02	5368684.75	0.38872 (03020719)	227128.02	5368684.75	0.42926 (03020719)
227328.02	5368684.75	0.41805 (03020719)	227528.02	5368684.75	0.39794 (03090204)
227728.02	5368684.75	0.39206 (03090204)	226527.23	5364483.96	0.49323 (03112219)
226327.23	5364483.96	0.42092 (03051720)	226127.23	5364483.96	0.46416 (03050422)
225927.23	5364483.96	1.80159 (03020723)	225727.23	5364483.96	0.49583 (03111618)
225527.23	5364483.96	0.50996 (03111618)	225327.23	5364483.96	0.07924 (03020212)
225127.23	5364483.96	0.15044 (03062824)	224927.23	5364483.96	0.26667 (03062824)
224727.23	5364483.96	0.19314 (03062824)	224527.23	5364483.96	0.12672 (03110218)
224327.23	5364483.96	0.22910 (03110218)	224127.23	5364483.96	0.76546 (03032222)
223927.23	5364483.96	0.86580 (03010408)	223727.23	5364483.96	0.87026 (03010408)
223527.23	5364483.96	0.85241 (03120922)	223327.23	5364483.96	0.73882 (03010306)
223127.23	5364483.96	0.69486 (03121001)	222927.23	5364483.96	0.72239 (03022701)
222727.23	5364483.96	0.59165 (03010305)	222527.23	5364483.96	0.63670 (03020707)
222527.23	5364283.96	0.61701 (03010305)	222727.23	5364283.96	0.53961 (03022701)
222927.23	5364283.96	0.68503 (03121001)	223127.23	5364283.96	0.61818 (03010306)
223327.23	5364283.96	0.67326 (03120922)	223527.23	5364283.96	0.76998 (03011521)
223727.23	5364283.96	0.84402 (03010408)	223927.23	5364283.96	0.65904 (03032222)
224127.23	5364283.96	0.61094 (03032222)	224327.23	5364283.96	0.22884 (03110218)
224527.23	5364283.96	0.10450 (03062823)	224727.23	5364283.96	0.16469 (03062824)
224927.23	5364283.96	0.26202 (03062824)	225127.23	5364283.96	0.16537 (03062824)
225327.23	5364283.96	0.03520 (03062824)	225527.23	5364283.96	0.26146 (03111618)
225727.23	5364283.96	0.64360 (03111618)	225927.23	5364283.96	0.90949 (03020723)
226127.23	5364283.96	1.48449 (03020723)	226327.23	5364283.96	0.43335 (03050422)
226527.23	5364283.96	0.39584 (03100907)	226527.23	5364083.96	0.38989 (03011021)
226327.23	5364083.96	0.85748 (03020723)	226127.23	5364083.96	1.15617 (03020723)
225927.23	5364083.96	0.46119 (03111618)	225727.23	5364083.96	0.52765 (03111618)
225527.23	5364083.96	0.11167 (03020212)	225327.23	5364083.96	0.04736 (03062824)
225127.23	5364083.96	0.17121 (03062824)	224927.23	5364083.96	0.23493 (03062824)
224727.23	5364083.96	0.14095 (03062824)	224527.23	5364083.96	0.09274 (03062823)
224327.23	5364083.96	0.20406 (03110218)	224127.23	5364083.96	0.43210 (03032222)
223927.23	5364083.96	0.70775 (03032222)	223727.23	5364083.96	0.80072 (03010408)



\*\*\* THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL \*\*\*  
 INCLUDING SOURCE(S): SITELET ,STCK1 ,

\*\*\* 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)
223527.23	5364083.96	0.64362 (03010408)	223327.23	5364083.96	0.75559 (03120922)
223127.23	5364083.96	0.66434 (03012905)	222927.23	5364083.96	0.54431 (03121001)
222727.23	5364083.96	0.56484 (03121001)	222527.23	5364083.96	0.61815 (03022701)
222527.23	5363883.96	0.56653 (03121001)	222727.23	5363883.96	0.54353 (03121001)
222927.23	5363883.96	0.50310 (03010306)	223127.23	5363883.96	0.67702 (03120922)
223327.23	5363883.96	0.66595 (03011521)	223527.23	5363883.96	0.75111 (03010408)
223727.23	5363883.96	0.60925 (03010408)	223927.23	5363883.96	0.58146 (03032222)
224127.23	5363883.96	0.28680 (03032222)	224327.23	5363883.96	0.19330 (03110218)
224527.23	5363883.96	0.08247 (03062823)	224727.23	5363883.96	0.12610 (03062824)
224927.23	5363883.96	0.21159 (03062824)	225127.23	5363883.96	0.16774 (03062824)
225327.23	5363883.96	0.05612 (03062824)	225527.23	5363883.96	0.05026 (03020212)
225727.23	5363883.96	0.26860 (03111618)	225927.23	5363883.96	0.51322 (03111618)
226127.23	5363883.96	0.81635 (03020723)	226327.23	5363883.96	1.40199 (03020723)
226527.23	5363883.96	0.53290 (03050422)	226527.23	5363683.96	0.67425 (03020723)
226327.23	5363683.96	1.16238 (03020723)	226127.23	5363683.96	0.37017 (03111618)
225927.23	5363683.96	0.41431 (03111618)	225727.23	5363683.96	0.13496 (03020212)
225527.23	5363683.96	0.02328 (03122524)	225327.23	5363683.96	0.06955 (03062824)
225127.23	5363683.96	0.17577 (03062824)	224927.23	5363683.96	0.26483 (03062824)
224727.23	5363683.96	0.10159 (03062824)	224527.23	5363683.96	0.04976 (03062823)
224327.23	5363683.96	0.18242 (03110218)	224127.23	5363683.96	0.19679 (03032222)
223927.23	5363683.96	0.58278 (03032222)	223727.23	5363683.96	0.55119 (03032222)
223527.23	5363683.96	0.60436 (03010408)	223327.23	5363683.96	0.54508 (03010408)
223127.23	5363683.96	0.65543 (03120922)	222927.23	5363683.96	0.53693 (03012905)
222727.23	5363683.96	0.45791 (03012903)	222527.23	5363683.96	0.47903 (03121001)
223671.70	5367525.10	1.53042 (03011724)	224747.60	5367270.90	1.23353 (03010502)
226859.60	5365199.60	0.52547 (03123018)	224452.70	5365427.70	1.04229 (03032222)
223472.70	5365948.80	1.00636 (03021903)	225909.78	5365158.10	0.74830 (03100907)
225354.20	5365323.69	2.57905 (03020723)	224798.63	5365489.27	0.57334 (03062824)
224239.82	5365655.82	1.53466 (03010408)	223681.01	5365822.37	1.07364 (03020721)
223907.01	5366597.04	1.76931 (03022824)	224131.39	5367366.14	1.87977 (03020208)
224685.90	5367205.64	1.63551 (03021823)	225240.42	5367045.14	0.78871 (03020719)
225794.12	5366881.85	0.89800 (03122515)	226347.82	5366718.56	0.59090 (03022604)
226132.03	5365937.37	0.74142 (03051322)			

\*\*\* THE MAXIMUM 50 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL \*\*\*  
INCLUDING SOURCE(S): SITELET ,STCK1

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

RANK CONC (YYMMDDHH) AT RECEPTOR (XR,YR) OF TYPE RANK CONC (YYMMDDHH) AT RECEPTOR  
(XR,YR) OF TYPE

1.	2.71167	(03120906) AT ( 223927.23, 5367084.75)	DC	26.	1.89569	(03051901) AT ( 223927.23, 5367284.75)	DC
2.	2.57905	(03020723) AT ( 225354.20, 5365323.69)	DC	27.	1.87977	(03020208) AT ( 224131.39, 5367366.14)	DC
3.	2.54724	(03120924) AT ( 223927.23, 5367084.75)	DC	28.	1.85743	(03121007) AT ( 223727.23, 5367084.75)	DC
4.	2.51557	(03011724) AT ( 223927.23, 5367284.75)	DC	29.	1.84632	(03020723) AT ( 225527.23, 5365084.75)	DC
5.	2.47510	(03120704) AT ( 223927.23, 5367284.75)	DC	30.	1.84363	(03091723) AT ( 224527.23, 5367284.75)	DC
6.	2.46110	(03022704) AT ( 223927.23, 5367284.75)	DC	31.	1.83934	(03040905) AT ( 224131.39, 5367366.14)	DC
7.	2.30233	(03091424) AT ( 223927.23, 5367084.75)	DC	32.	1.82898	(03090303) AT ( 223927.23, 5366884.75)	DC
8.	2.21629	(03122316) AT ( 223927.23, 5367284.75)	DC	33.	1.82155	(03102624) AT ( 223927.23, 5367284.75)	DC
9.	2.13649	(03040904) AT ( 223927.23, 5367084.75)	DC	34.	1.81470	(03020723) AT ( 225327.23, 5365284.75)	DC
10.	2.13023	(03050804) AT ( 223927.23, 5367084.75)	DC	35.	1.81199	(03121009) AT ( 223927.23, 5366884.75)	DC
11.	2.07795	(03092204) AT ( 223927.23, 5367084.75)	DC	36.	1.80788	(03090302) AT ( 223927.23, 5366884.75)	DC
12.	2.06547	(03021806) AT ( 223727.23, 5367284.75)	DC	37.	1.80159	(03020723) AT ( 225927.23, 5364483.96)	DC
13.	2.05737	(03041406) AT ( 223927.23, 5367284.75)	DC	38.	1.78497	(03091121) AT ( 223927.23, 5366884.75)	DC
14.	2.05704	(03021822) AT ( 224527.23, 5367284.75)	DC	39.	1.78433	(03040823) AT ( 223727.23, 5367084.75)	DC
15.	2.05541	(03122723) AT ( 223927.23, 5366884.75)	DC	40.	1.77194	(03021823) AT ( 224527.23, 5367284.75)	DC
16.	2.04540	(03121007) AT ( 223927.23, 5366884.75)	DC	41.	1.77108	(03082620) AT ( 223927.23, 5367084.75)	DC
17.	2.01465	(03010404) AT ( 224527.23, 5367284.75)	DC	42.	1.76931	(03022824) AT ( 223907.01, 5366597.04)	DC
18.	1.99799	(03052702) AT ( 223927.23, 5367084.75)	DC	43.	1.76360	(03051503) AT ( 223927.23, 5366884.75)	DC
19.	1.97125	(03021806) AT ( 223927.23, 5367084.75)	DC	44.	1.75824	(03022806) AT ( 223907.01, 5366597.04)	DC
20.	1.95409	(03040823) AT ( 223927.23, 5367084.75)	DC	45.	1.75761	(03120823) AT ( 223907.01, 5366597.04)	DC
21.	1.92421	(03120906) AT ( 223727.23, 5367084.75)	DC	46.	1.74943	(03073120) AT ( 223927.23, 5367284.75)	DC
22.	1.92324	(03120924) AT ( 223727.23, 5367284.75)	DC	47.	1.74206	(03010322) AT ( 224131.39, 5367366.14)	DC
23.	1.90663	(03081802) AT ( 223927.23, 5367084.75)	DC	48.	1.74046	(03080321) AT ( 223927.23, 5367084.75)	DC
24.	1.90543	(03122307) AT ( 223927.23, 5366884.75)	DC	49.	1.73175	(03031006) AT ( 223927.23, 5367084.75)	DC
25.	1.89728	(03091806) AT ( 223927.23, 5367284.75)	DC	50.	1.73044	(03010418) AT ( 224327.23, 5367484.75)	DC

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

\*\*\* AERMOD - VERSION 11353 \*\*\* \*\* AMÉNAGEMENT DU LET DE LA RÉGIE DE GESTION DES MATIÈRES RÉSIDUELLES \*\*\*  
01/26/12

\*\*\* DU LAC ST-JEAN - SRT 2003 (V. 11353) \*\*\* 16:08:04

\*\*MODELOPTs: RegDEFAULT CONC

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ELEV FLGPOL

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

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

GROUP ID	AVERAGE CONC	NETWORK RECEPTOR (XR, YR, ZELEV, ZHILL, ZFLAG) OF TYPE GRID-ID
ALL	1ST HIGHEST VALUE IS 0.02658 AT ( 223907.01, 5366597.04, 194.79, 0.00, 1.50)	DC
	2ND HIGHEST VALUE IS 0.02652 AT ( 223927.23, 5366884.75, 203.10, 0.00, 1.50)	DC
	3RD HIGHEST VALUE IS 0.02485 AT ( 223927.23, 5366884.75, 180.03, 0.00, 1.50)	DC
	4TH HIGHEST VALUE IS 0.02263 AT ( 224685.90, 5367205.64, 167.87, 0.00, 1.50)	DC
	5TH HIGHEST VALUE IS 0.02171 AT ( 224527.23, 5367284.75, 169.05, 0.00, 1.50)	DC
	6TH HIGHEST VALUE IS 0.02158 AT ( 223927.23, 5367084.75, 201.28, 0.00, 1.50)	DC
	7TH HIGHEST VALUE IS 0.01893 AT ( 223727.23, 5366684.75, 195.80, 0.00, 1.50)	DC
	8TH HIGHEST VALUE IS 0.01799 AT ( 223727.23, 5366484.75, 194.49, 0.00, 1.50)	DC
	9TH HIGHEST VALUE IS 0.01750 AT ( 223727.23, 5366884.75, 192.09, 0.00, 1.50)	DC
	10TH HIGHEST VALUE IS 0.01706 AT ( 224747.60, 5367270.90, 170.30, 0.00, 1.50)	DC

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

\*\*\* AERMOD - VERSION 11353 \*\*\* \*\*\* AMÉNAGEMENT DU LET DE LA RÉGIE DE GESTION DES MATIÈRES RÉSIDUELLES \*\*\*  
01/26/12

\*\*\* DU LAC ST-JEAN - SRT 2003 (V. 11353) \*\*\* 16:08:04

\*\*MODELOPTs: RegDFault CONC

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

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

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

-----

ALL HIGH 1ST HIGH VALUE IS 2.71167 ON 03120906: AT ( 223927.23, 5367084.75, 201.28, 0.00, 1.50) DC

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

\*\*\* AERMOD - VERSION 11353 \*\*\* \*\*\* AMÉNAGEMENT DU LET DE LA RÉGIE DE GESTION DES MATIÈRES RÉSIDUELLES \*\*\*  
01/26/12

\*\*\* DU LAC ST-JEAN - SRT 2003 (V. 11353)

\*\*\* 16:08:04

\*\*MODELOPTs: RegDFault CONC

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

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

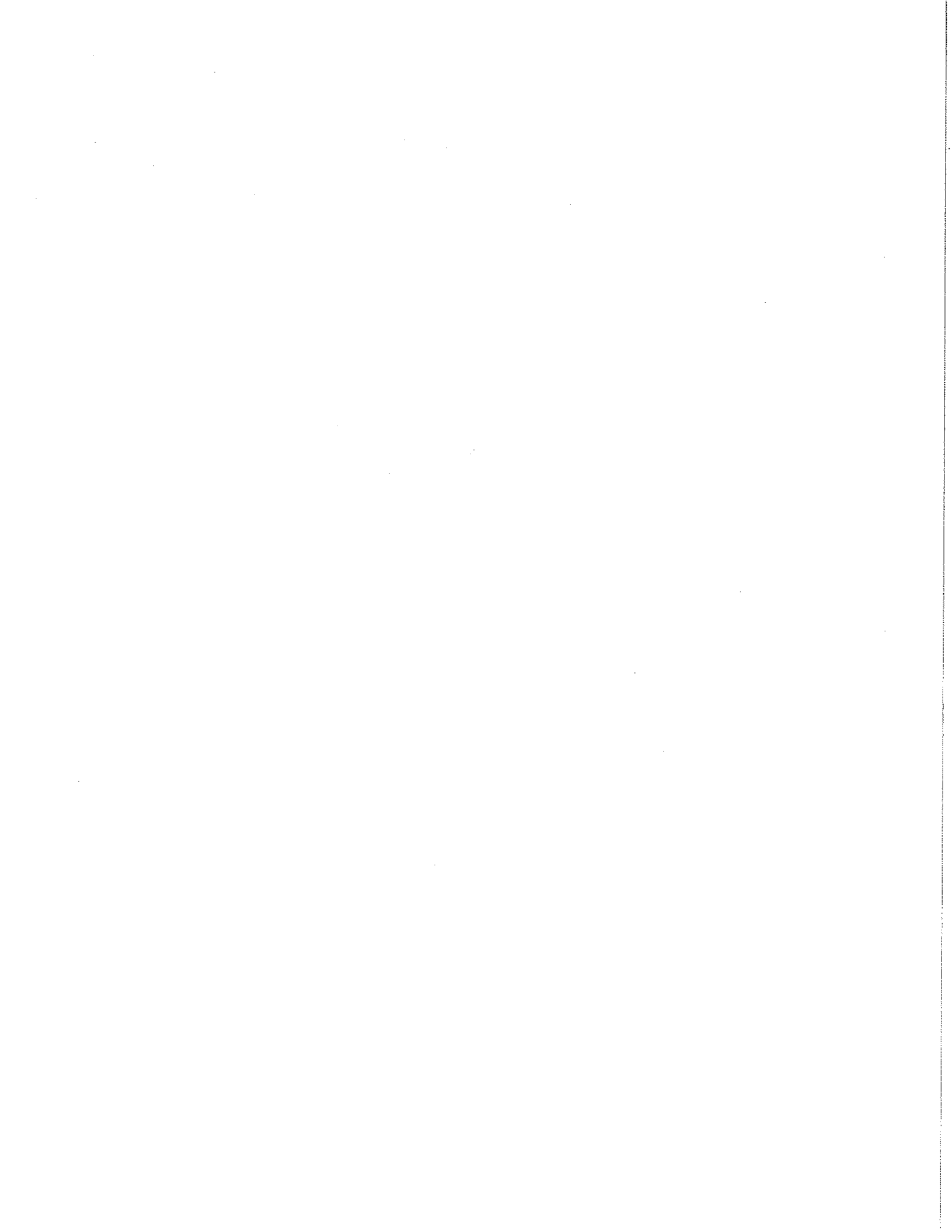
A Total of 0 Fatal Error Message(s)  
A Total of 1 Warning Message(s)  
A Total of 497 Informational Message(s)  
  
A Total of 8760 Hours Were Processed  
  
A Total of 496 Calm Hours Identified  
  
A Total of 1 Missing Hours Identified ( 0.01 Percent)

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

\*\*\*\*\* WARNING MESSAGES \*\*\*\*\*

ME W396 700 MEOPEN:Met data from outdated version of AERMET, version: 06341

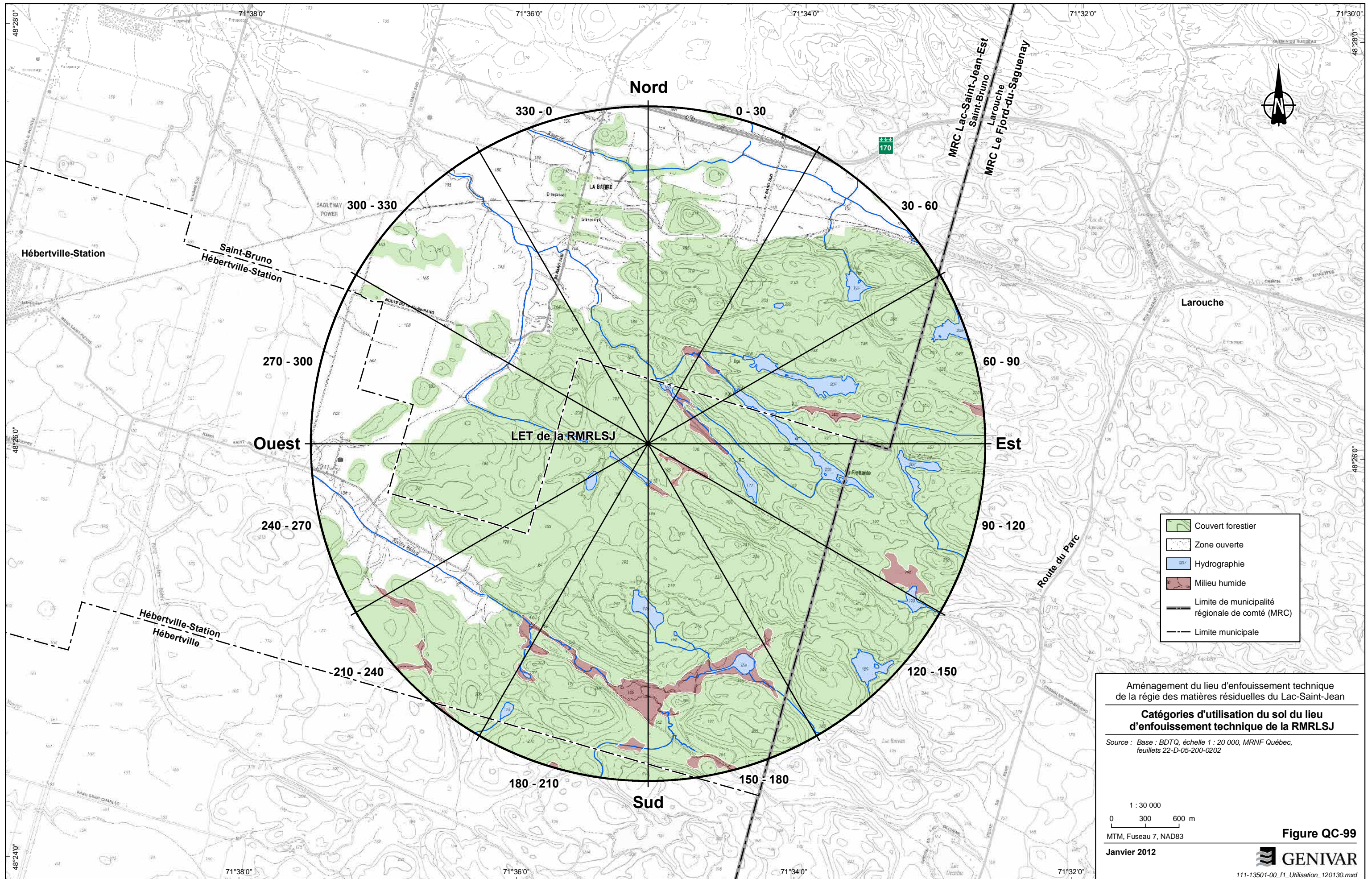
\*\*\*\*\*  
\*\*\* AERMOD Finishes Successfully \*\*\*  
\*\*\*\*\*



## **Annexe QC-99**







Nord

LET de la RMRLSJ

Sud

Ouest

Est

330 - 0

0 - 30

300 - 330

30 - 60

270 - 300

60 - 90

240 - 270

90 - 120

210 - 240

120 - 150

180 - 210

150 - 180

MRC Lac-Saint-Jean-Est  
Saint-Bruno

MRC Larouche  
Le Fjord-du-Saguenay

- Couvert forestier
- Zone ouverte
- Hydrographie
- Milieu humide
- Limite de municipalité régionale de comté (MRC)
- Limite municipale





