Résultats Scénario 1								
POINT	XPOSIT	YPOSIT	HPOSIT	SPECIE	UNIT	DURESP(S)	FIELD	VALUE
Hab1	440.16	5400.51	0.	PM10	mcg/m3	3600	CONCAN	0.374E-02
Hab2	444.94	5402.90	0.	PM10	mcg/m3	3600	CONCAN	0.925E-01
Hab3	443.65	5403.23	0.	PM10	mcg/m3	3600	CONCAN	0.246E-01
Hab4	447.03	5405.94	0.	PM10	mcg/m3	3600	CONCAN	0.921E-02
Hab5	446.15	5407.09	0.	PM10	mcg/m3	3600	CONCAN	0.556E-02
ERP1	442.69	5400.60	0.	PM10	mcg/m3	3600	CONCAN	0.586E-02
ERP2	443.71	5398.41	0.	PM10	mcg/m3	3600	CONCAN	0.286E-02
ERP3	446.25	5401.80	0.	PM10	mcg/m3	3600	CONCAN	0.100E-01
ERP4	444.92	5402.20	0.	PM10	mcg/m3	3600	CONCAN	0.336E-01
ERP5	443.98	5402.74	0.	PM10	mcg/m3	3600	CONCAN	0.226E-01
ERP6	444.57	5403.13	0.	PM10	mcg/m3	3600	CONCAN	0.631E-01
ERP7	444.17	5405.64	0.	PM10	mcg/m3	3600	CONCAN	0.692E-02
ERP8	447.57	5404.23	0.	PM10	mcg/m3	3600	CONCAN	0.106E-01
Ind1	446.95	5399.80	0.	PM10	mcg/m3	3600	CONCAN	0.378E-02
Ind2	442.32	5403.87	0.	PM10	mcg/m3	3600	CONCAN	0.115E-01
MAX	444.89	5403.03	0.	PM10	mcg/m3	3600	CONCAN	0.101E+00
Hab1	440.16	5400.51	0.	PM2P5	mcg/m3	3600	CONCAN	0.352E-02
Hab2	444.94	5402.90	0.	PM2P5	mcg/m3	3600	CONCAN	0.866E-01
Hab3	443.65	5403.23	0.	PM2P5	mcg/m3	3600	CONCAN	0.224E-01
Hab4	447.03	5405.94	0.	PM2P5	mcg/m3	3600	CONCAN	0.882E-02
Hab5	446.15	5407.09	0.	PM2P5	mcg/m3	3600	CONCAN	0.530E-02
ERP1	442.69	5400.60	0.	PM2P5	mcg/m3	3600	CONCAN	0.560E-02
ERP2	443.71	5398.41	0.	PM2P5	mcg/m3	3600	CONCAN	0.274E-02
ERP3	446.25	5401.80	0.	PM2P5	mcg/m3	3600	CONCAN	0.946E-02
ERP4	444.92	5402.20	0.	PM2P5	mcg/m3	3600	CONCAN	0.315E-01
ERP5	443.98	5402.74	0.	PM2P5	mcg/m3	3600	CONCAN	0.211E-01
ERP6	444.57	5403.13	0.	PM2P5	mcg/m3	3600	CONCAN	0.589E-01
ERP7	444.17	5405.64	0.	PM2P5	mcg/m3	3600	CONCAN	0.657E-02
ERP8	447.57	5404.23	0.	PM2P5	mcg/m3	3600	CONCAN	0.100E-01
Ind1	446.95	5399.80	0.	PM2P5	mcg/m3	3600	CONCAN	0.355E-02
Ind2	442.32	5403.87	0.	PM2P5	mcg/m3	3600	CONCAN	0.108E-01
MAX	444.89	5403.03	0.	PM2P5	mcg/m3	3600	CONCAN	0.944E-01
Hab1	440.16	5400.51	0.	CO	mcg/m3	3600	CONCAN	0.304E-01
Hab2	444.94	5402.90	0.	CO	mcg/m3	3600	CONCAN	0.721E+00
Hab3	443.65	5403.23	0.	CO	mcg/m3	3600	CONCAN	0.187E+00
Hab4	447.03	5405.94	0.	CO	mcg/m3	3600	CONCAN	0.762E-01
Hab5	446.15	5407.09	0.	CO	mcg/m3	3600	CONCAN	0.461E-01
ERP1	442.69	5400.60	0.	CO	mcg/m3	3600	CONCAN	0.474E-01
ERP2	443.71	5398.41	0.	CO	mcg/m3	3600	CONCAN	0.238E-01
ERP3	446.25	5401.80	0.	CO	mcg/m3	3600	CONCAN	0.797E-01
ERP4	444.92	5402.20	0.	CO	mcg/m3	3600	CONCAN	0.262E+00
ERP5	443.98	5402.74	0.	CO	mcg/m3	3600	CONCAN	0.175E+00
ERP6	444.57	5403.13	0.	CO	mcg/m3	3600	CONCAN	0.490E+00
ERP7	444.17	5405.64	0.	CO	mcg/m3	3600	CONCAN	0.563E-01
ERP8	447.57	5404.23	0.	CO	mcg/m3	3600	CONCAN	0.856E-01
Ind1	446.95	5399.80	0.	CO	mcg/m3	3600	CONCAN	0.304E-01
Ind2	442.32	5403.87	0.	CO	mcg/m3	3600	CONCAN	0.919E-01
MAX	444.89	5403.03	0.	CO	mcg/m3	3600	CONCAN	0.786E+00
Hab1	440.16	5400.51	0.	NOX	mcg/m3	3600	CONCAN	0.274E-01
Hab2	444.94	5402.90	0.	NOX	mcg/m3	3600	CONCAN	0.649E+00
Hab3	443.65	5403.23	0.	NOX	mcg/m3	3600	CONCAN	0.168E+00
Hab4	447.03	5405.94	0.	NOX	mcg/m3	3600	CONCAN	0.686E-01
Hab5	446.15	5407.09	0.	NOX	mcg/m3	3600	CONCAN	0.415E-01
ERP1	442.69	5400.60	0.	NOX	mcg/m3	3600	CONCAN	0.426E-01
ERP2	443.71	5398.41	0.	NOX	mcg/m3	3600	CONCAN	0.214E-01

ERP3	446.25	5401.80	0.	NOX	mcg/m3	3600	CONCAN	0.717E-01
ERP4	444.92	5402.20	0.	NOX	mcg/m3	3600	CONCAN	0.236E+00
ERP5	443.98	5402.74	0.	NOX	mcg/m3	3600	CONCAN	0.157E+00
ERP6	444.57	5403.13	0.	NOX	mcg/m3	3600	CONCAN	0.441E+00
ERP7	444.17	5405.64	0.	NOX	mcg/m3	3600	CONCAN	0.507E-01
ERP8	447.57	5404.23	0.	NOX	mcg/m3	3600	CONCAN	0.770E-01
Ind1	446.95	5399.80	0.	NOX	mcg/m3	3600	CONCAN	0.273E-01
Ind2	442.32	5403.87	0.	NOX	mcg/m3	3600	CONCAN	0.827E-01
MAX	444.89	5403.03	0.	NOX	mcg/m3	3600	CONCAN	0.707E+00
Hab1	440.16	5400.51	0.	SO2	mcg/m3	3600	CONCAN	0.698E-02
Hab2	444.94	5402.90	0.	SO2	mcg/m3	3600	CONCAN	0.173E+00
Hab3	443.65	5403.23	0.	SO2	mcg/m3	3600	CONCAN	0.445E-01
Hab4	447.03	5405.94	0.	SO2	mcg/m3	3600	CONCAN	0.175E-01
Hab5	446.15	5407.09	0.	SO2	mcg/m3	3600	CONCAN	0.105E-01
ERP1	442.69	5400.60	0.	SO2	mcg/m3	3600	CONCAN	0.111E-01
ERP2	443.71	5398.41	0.	SO2	mcg/m3	3600	CONCAN	0.545E-02
ERP3	446.25	5401.80	0.	SO2	mcg/m3	3600	CONCAN	0.188E-01
ERP4	444.92	5402.20	0.	SO2	mcg/m3	3600	CONCAN	0.628E-01
ERP5	443.98	5402.74	0.	SO2	mcg/m3	3600	CONCAN	0.419E-01
ERP6	444.57	5403.13	0.	SO2	mcg/m3	3600	CONCAN	0.117E+00
ERP7	444.17	5405.64	0.	SO2	mcg/m3	3600	CONCAN	0.131E-01
ERP8	447.57	5404.23	0.	SO2	mcg/m3	3600	CONCAN	0.199E-01
Ind1	446.95	5399.80	0.	SO2	mcg/m3	3600	CONCAN	0.706E-02
Ind2	442.32	5403.87	0.	SO2	mcg/m3	3600	CONCAN	0.214E-01
MAX	444.89	5403.03	0.	SO2	mcg/m3	3600	CONCAN	0.188E+00
Hab1	440.16	5400.51	0.	COV	mcg/m3	3600	CONCAN	0.182E-02
Hab2	444.94	5402.90	0.	COV	mcg/m3	3600	CONCAN	0.433E-01
Hab3	443.65	5403.23	0.	COV	mcg/m3	3600	CONCAN	0.112E-01
Hab4	447.03	5405.94	0.	COV	mcg/m3	3600	CONCAN	0.457E-02
Hab5	446.15	5407.09	0.	COV	mcg/m3	3600	CONCAN	0.276E-02
ERP1	442.69	5400.60	0.	COV	mcg/m3	3600	CONCAN	0.284E-02
ERP2	443.71	5398.41	0.	COV	mcg/m3	3600	CONCAN	0.143E-02
ERP3	446.25	5401.80	0.	COV	mcg/m3	3600	CONCAN	0.478E-02
ERP4	444.92	5402.20	0.	COV	mcg/m3	3600	CONCAN	0.157E-01
ERP5	443.98	5402.74	0.	COV	mcg/m3	3600	CONCAN	0.105E-01
ERP6	444.57	5403.13	0.	COV	mcg/m3	3600	CONCAN	0.294E-01
ERP7	444.17	5405.64	0.	COV	mcg/m3	3600	CONCAN	0.338E-02
ERP8	447.57	5404.23	0.	COV	mcg/m3	3600	CONCAN	0.513E-02
Ind1	446.95	5399.80	0.	COV	mcg/m3	3600	CONCAN	0.182E-02
Ind2	442.32	5403.87	0.	COV	mcg/m3	3600	CONCAN	0.551E-02
MAX	444.89	5403.03	0.	COV	mcg/m3	3600	CONCAN	0.472E-01
Hab1	440.16	5400.51	0.	HAP	mcg/m3	3600	CONCAN	0.121E-04
Hab2	444.94	5402.90	0.	HAP	mcg/m3	3600	CONCAN	0.288E-03
Hab3	443.65	5403.23	0.	HAP	mcg/m3	3600	CONCAN	0.746E-04
Hab4	447.03	5405.94	0.	HAP	mcg/m3	3600	CONCAN	0.304E-04
Hab5	446.15	5407.09	0.	HAP	mcg/m3	3600	CONCAN	0.183E-04
ERP1	442.69	5400.60	0.	HAP	mcg/m3	3600	CONCAN	0.189E-04
ERP2	443.71	5398.41	0.	HAP	mcg/m3	3600	CONCAN	0.947E-05
ERP3	446.25	5401.80	0.	HAP	mcg/m3	3600	CONCAN	0.318E-04
ERP4	444.92	5402.20	0.	HAP	mcg/m3	3600	CONCAN	0.105E-03
ERP5	443.98	5402.74	0.	HAP	mcg/m3	3600	CONCAN	0.700E-04
ERP6	444.57	5403.13	0.	HAP	mcg/m3	3600	CONCAN	0.196E-03
ERP7	444.17	5405.64	0.	HAP	mcg/m3	3600	CONCAN	0.225E-04
ERP8	447.57	5404.23	0.	HAP	mcg/m3	3600	CONCAN	0.341E-04
Ind1	446.95	5399.80	0.	HAP	mcg/m3	3600	CONCAN	0.121E-04
Ind2	442.32	5403.87	0.	HAP	mcg/m3	3600	CONCAN	0.367E-04
MAX	444.89	5403.03	0.	HAP	mcg/m3	3600	CONCAN	0.314E-03

Hab1	440.16	5400.51	0.	NH3	mcg/m3	3600	CONCAN	0.243E-02
Hab2	444.94	5402.90	0.	NH3	mcg/m3	3600	CONCAN	0.577E-01
Hab3	443.65	5403.23	0.	NH3	mcg/m3	3600	CONCAN	0.149E-01
Hab4	447.03	5405.94	0.	NH3	mcg/m3	3600	CONCAN	0.610E-02
Hab5	446.15	5407.09	0.	NH3	mcg/m3	3600	CONCAN	0.368E-02
ERP1	442.69	5400.60	0.	NH3	mcg/m3	3600	CONCAN	0.379E-02
ERP2	443.71	5398.41	0.	NH3	mcg/m3	3600	CONCAN	0.190E-02
ERP3	446.25	5401.80	0.	NH3	mcg/m3	3600	CONCAN	0.638E-02
ERP4	444.92	5402.20	0.	NH3	mcg/m3	3600	CONCAN	0.210E-01
ERP5	443.98	5402.74	0.	NH3	mcg/m3	3600	CONCAN	0.140E-01
ERP6	444.57	5403.13	0.	NH3	mcg/m3	3600	CONCAN	0.392E-01
ERP7	444.17	5405.64	0.	NH3	mcg/m3	3600	CONCAN	0.451E-02
ERP8	447.57	5404.23	0.	NH3	mcg/m3	3600	CONCAN	0.684E-02
Ind1	446.95	5399.80	0.	NH3	mcg/m3	3600	CONCAN	0.243E-02
Ind2	442.32	5403.87	0.	NH3	mcg/m3	3600	CONCAN	0.735E-02
MAX	444.89	5403.03	0.	NH3	mcg/m3	3600	CONCAN	0.629E-01

Résultats Scénario 2								
POINT	XPOSIT	YPOSIT	HPOSIT	SPECIE	UNIT	DURESP(S)	FIELD	VALUE
Hab1	440.16	5400.51	0.	PM10	mcg/m3	3600	CONCAN	0.121E-03
Hab2	444.94	5402.90	0.	PM10	mcg/m3	3600	CONCAN	0.462E-02
Hab3	443.65	5403.23	0.	PM10	mcg/m3	3600	CONCAN	0.782E-03
Hab4	447.03	5405.94	0.	PM10	mcg/m3	3600	CONCAN	0.371E-03
Hab5	446.15	5407.09	0.	PM10	mcg/m3	3600	CONCAN	0.210E-03
ERP1	442.69	5400.60	0.	PM10	mcg/m3	3600	CONCAN	0.278E-03
ERP2	443.71	5398.41	0.	PM10	mcg/m3	3600	CONCAN	0.108E-03
ERP3	446.25	5401.80	0.	PM10	mcg/m3	3600	CONCAN	0.512E-03
ERP4	444.92	5402.20	0.	PM10	mcg/m3	3600	CONCAN	0.165E-02
ERP5	443.98	5402.74	0.	PM10	mcg/m3	3600	CONCAN	0.101E-02
ERP6	444.57	5403.13	0.	PM10	mcg/m3	3600	CONCAN	0.316E-02
ERP7	444.17	5405.64	0.	PM10	mcg/m3	3600	CONCAN	0.243E-03
ERP8	447.57	5404.23	0.	PM10	mcg/m3	3600	CONCAN	0.390E-03
Ind1	446.95	5399.80	0.	PM10	mcg/m3	3600	CONCAN	0.134E-03
Ind2	442.32	5403.87	0.	PM10	mcg/m3	3600	CONCAN	0.256E-03
MAX	444.79	5402.98	0.	PM10	mcg/m3	3600	CONCAN	0.537E-02
Hab1	440.16	5400.51	0.	PM2P5	mcg/m3	3600	CONCAN	0.124E-03
Hab2	444.94	5402.90	0.	PM2P5	mcg/m3	3600	CONCAN	0.468E-02
Hab3	443.65	5403.23	0.	PM2P5	mcg/m3	3600	CONCAN	0.769E-03
Hab4	447.03	5405.94	0.	PM2P5	mcg/m3	3600	CONCAN	0.376E-03
Hab5	446.15	5407.09	0.	PM2P5	mcg/m3	3600	CONCAN	0.213E-03
ERP1	442.69	5400.60	0.	PM2P5	mcg/m3	3600	CONCAN	0.279E-03
ERP2	443.71	5398.41	0.	PM2P5	mcg/m3	3600	CONCAN	0.109E-03
ERP3	446.25	5401.80	0.	PM2P5	mcg/m3	3600	CONCAN	0.509E-03
ERP4	444.92	5402.20	0.	PM2P5	mcg/m3	3600	CONCAN	0.166E-02
ERP5	443.98	5402.74	0.	PM2P5	mcg/m3	3600	CONCAN	0.995E-03
ERP6	444.57	5403.13	0.	PM2P5	mcg/m3	3600	CONCAN	0.321E-02
ERP7	444.17	5405.64	0.	PM2P5	mcg/m3	3600	CONCAN	0.241E-03
ERP8	447.57	5404.23	0.	PM2P5	mcg/m3	3600	CONCAN	0.395E-03
Ind1	446.95	5399.80	0.	PM2P5	mcg/m3	3600	CONCAN	0.132E-03
Ind2	442.32	5403.87	0.	PM2P5	mcg/m3	3600	CONCAN	0.257E-03
MAX	444.79	5402.98	0.	PM2P5	mcg/m3	3600	CONCAN	0.544E-02
Hab1	440.16	5400.51	0.	CO	mcg/m3	3600	CONCAN	0.108E-02
Hab2	444.94	5402.90	0.	CO	mcg/m3	3600	CONCAN	0.389E-01
Hab3	443.65	5403.23	0.	CO	mcg/m3	3600	CONCAN	0.644E-02
Hab4	447.03	5405.94	0.	CO	mcg/m3	3600	CONCAN	0.325E-02
Hab5	446.15	5407.09	0.	CO	mcg/m3	3600	CONCAN	0.184E-02
ERP1	442.69	5400.60	0.	CO	mcg/m3	3600	CONCAN	0.236E-02
ERP2	443.71	5398.41	0.	CO	mcg/m3	3600	CONCAN	0.941E-03
ERP3	446.25	5401.80	0.	CO	mcg/m3	3600	CONCAN	0.430E-02
ERP4	444.92	5402.20	0.	CO	mcg/m3	3600	CONCAN	0.139E-01
ERP5	443.98	5402.74	0.	CO	mcg/m3	3600	CONCAN	0.836E-02
ERP6	444.57	5403.13	0.	CO	mcg/m3	3600	CONCAN	0.269E-01
ERP7	444.17	5405.64	0.	CO	mcg/m3	3600	CONCAN	0.207E-02
ERP8	447.57	5404.23	0.	CO	mcg/m3	3600	CONCAN	0.337E-02
Ind1	446.95	5399.80	0.	CO	mcg/m3	3600	CONCAN	0.112E-02
Ind2	442.32	5403.87	0.	CO	mcg/m3	3600	CONCAN	0.221E-02
MAX	444.79	5402.98	0.	CO	mcg/m3	3600	CONCAN	0.454E-01
Hab1	440.16	5400.51	0.	NOX	mcg/m3	3600	CONCAN	0.974E-03
Hab2	444.94	5402.90	0.	NOX	mcg/m3	3600	CONCAN	0.351E-01
Hab3	443.65	5403.23	0.	NOX	mcg/m3	3600	CONCAN	0.577E-02
Hab4	447.03	5405.94	0.	NOX	mcg/m3	3600	CONCAN	0.292E-02
Hab5	446.15	5407.09	0.	NOX	mcg/m3	3600	CONCAN	0.166E-02
ERP1	442.69	5400.60	0.	NOX	mcg/m3	3600	CONCAN	0.210E-02
ERP2	443.71	5398.41	0.	NOX	mcg/m3	3600	CONCAN	0.845E-03

ERP3	446.25	5401.80	0.	NOX	mcg/m3	3600	CONCAN	0.385E-02
ERP4	444.92	5402.20	0.	NOX	mcg/m3	3600	CONCAN	0.124E-01
ERP5	443.98	5402.74	0.	NOX	mcg/m3	3600	CONCAN	0.747E-02
ERP6	444.57	5403.13	0.	NOX	mcg/m3	3600	CONCAN	0.240E-01
ERP7	444.17	5405.64	0.	NOX	mcg/m3	3600	CONCAN	0.187E-02
ERP8	447.57	5404.23	0.	NOX	mcg/m3	3600	CONCAN	0.304E-02
Ind1	446.95	5399.80	0.	NOX	mcg/m3	3600	CONCAN	0.101E-02
Ind2	442.32	5403.87	0.	NOX	mcg/m3	3600	CONCAN	0.196E-02
MAX	444.79	5402.98	0.	NOX	mcg/m3	3600	CONCAN	0.406E-01
Hab1	440.16	5400.51	0.	SO2	mcg/m3	3600	CONCAN	0.248E-03
Hab2	444.94	5402.90	0.	SO2	mcg/m3	3600	CONCAN	0.927E-02
Hab3	443.65	5403.23	0.	SO2	mcg/m3	3600	CONCAN	0.153E-02
Hab4	447.03	5405.94	0.	SO2	mcg/m3	3600	CONCAN	0.747E-03
Hab5	446.15	5407.09	0.	SO2	mcg/m3	3600	CONCAN	0.423E-03
ERP1	442.69	5400.60	0.	SO2	mcg/m3	3600	CONCAN	0.553E-03
ERP2	443.71	5398.41	0.	SO2	mcg/m3	3600	CONCAN	0.216E-03
ERP3	446.25	5401.80	0.	SO2	mcg/m3	3600	CONCAN	0.102E-02
ERP4	444.92	5402.20	0.	SO2	mcg/m3	3600	CONCAN	0.330E-02
ERP5	443.98	5402.74	0.	SO2	mcg/m3	3600	CONCAN	0.202E-02
ERP6	444.57	5403.13	0.	SO2	mcg/m3	3600	CONCAN	0.642E-02
ERP7	444.17	5405.64	0.	SO2	mcg/m3	3600	CONCAN	0.479E-03
ERP8	447.57	5404.23	0.	SO2	mcg/m3	3600	CONCAN	0.787E-03
Ind1	446.95	5399.80	0.	SO2	mcg/m3	3600	CONCAN	0.262E-03
Ind2	442.32	5403.87	0.	SO2	mcg/m3	3600	CONCAN	0.513E-03
MAX	444.79	5402.98	0.	SO2	mcg/m3	3600	CONCAN	0.108E-01
Hab1	440.16	5400.51	0.	HAP	mcg/m3	3600	CONCAN	0.429E-06
Hab2	444.94	5402.90	0.	HAP	mcg/m3	3600	CONCAN	0.156E-04
Hab3	443.65	5403.23	0.	HAP	mcg/m3	3600	CONCAN	0.254E-05
Hab4	447.03	5405.94	0.	HAP	mcg/m3	3600	CONCAN	0.129E-05
Hab5	446.15	5407.09	0.	HAP	mcg/m3	3600	CONCAN	0.737E-06
ERP1	442.69	5400.60	0.	HAP	mcg/m3	3600	CONCAN	0.941E-06
ERP2	443.71	5398.41	0.	HAP	mcg/m3	3600	CONCAN	0.375E-06
ERP3	446.25	5401.80	0.	HAP	mcg/m3	3600	CONCAN	0.171E-05
ERP4	444.92	5402.20	0.	HAP	mcg/m3	3600	CONCAN	0.552E-05
ERP5	443.98	5402.74	0.	HAP	mcg/m3	3600	CONCAN	0.334E-05
ERP6	444.57	5403.13	0.	HAP	mcg/m3	3600	CONCAN	0.106E-04
ERP7	444.17	5405.64	0.	HAP	mcg/m3	3600	CONCAN	0.824E-06
ERP8	447.57	5404.23	0.	HAP	mcg/m3	3600	CONCAN	0.135E-05
Ind1	446.95	5399.80	0.	HAP	mcg/m3	3600	CONCAN	0.451E-06
Ind2	442.32	5403.87	0.	HAP	mcg/m3	3600	CONCAN	0.866E-06
MAX	444.79	5402.98	0.	HAP	mcg/m3	3600	CONCAN	0.180E-04
Hab1	440.16	5400.51	0.	NH3	mcg/m3	3600	CONCAN	0.865E-04
Hab2	444.94	5402.90	0.	NH3	mcg/m3	3600	CONCAN	0.310E-02
Hab3	443.65	5403.23	0.	NH3	mcg/m3	3600	CONCAN	0.513E-03
Hab4	447.03	5405.94	0.	NH3	mcg/m3	3600	CONCAN	0.259E-03
Hab5	446.15	5407.09	0.	NH3	mcg/m3	3600	CONCAN	0.148E-03
ERP1	442.69	5400.60	0.	NH3	mcg/m3	3600	CONCAN	0.188E-03
ERP2	443.71	5398.41	0.	NH3	mcg/m3	3600	CONCAN	0.752E-04
ERP3	446.25	5401.80	0.	NH3	mcg/m3	3600	CONCAN	0.343E-03
ERP4	444.92	5402.20	0.	NH3	mcg/m3	3600	CONCAN	0.110E-02
ERP5	443.98	5402.74	0.	NH3	mcg/m3	3600	CONCAN	0.662E-03
ERP6	444.57	5403.13	0.	NH3	mcg/m3	3600	CONCAN	0.214E-02
ERP7	444.17	5405.64	0.	NH3	mcg/m3	3600	CONCAN	0.166E-03
ERP8	447.57	5404.23	0.	NH3	mcg/m3	3600	CONCAN	0.270E-03
Ind1	446.95	5399.80	0.	NH3	mcg/m3	3600	CONCAN	0.896E-04
Ind2	442.32	5403.87	0.	NH3	mcg/m3	3600	CONCAN	0.177E-03
MAX	444.79	5402.98	0.	NH3	mcg/m3	3600	CONCAN	0.362E-02

Hab1	440.16	5400.51	0.	FORMAL	mcg/m3	3600	CONCAN	0.648E-04
Hab2	444.94	5402.90	0.	FORMAL	mcg/m3	3600	CONCAN	0.233E-02
Hab3	443.65	5403.23	0.	FORMAL	mcg/m3	3600	CONCAN	0.387E-03
Hab4	447.03	5405.94	0.	FORMAL	mcg/m3	3600	CONCAN	0.194E-03
Hab5	446.15	5407.09	0.	FORMAL	mcg/m3	3600	CONCAN	0.110E-03
ERP1	442.69	5400.60	0.	FORMAL	mcg/m3	3600	CONCAN	0.141E-03
ERP2	443.71	5398.41	0.	FORMAL	mcg/m3	3600	CONCAN	0.561E-04
ERP3	446.25	5401.80	0.	FORMAL	mcg/m3	3600	CONCAN	0.256E-03
ERP4	444.92	5402.20	0.	FORMAL	mcg/m3	3600	CONCAN	0.823E-03
ERP5	443.98	5402.74	0.	FORMAL	mcg/m3	3600	CONCAN	0.503E-03
ERP6	444.57	5403.13	0.	FORMAL	mcg/m3	3600	CONCAN	0.160E-02
ERP7	444.17	5405.64	0.	FORMAL	mcg/m3	3600	CONCAN	0.124E-03
ERP8	447.57	5404.23	0.	FORMAL	mcg/m3	3600	CONCAN	0.202E-03
Ind1	446.95	5399.80	0.	FORMAL	mcg/m3	3600	CONCAN	0.673E-04
Ind2	442.32	5403.87	0.	FORMAL	mcg/m3	3600	CONCAN	0.133E-03
MAX	444.79	5402.98	0.	FORMAL	mcg/m3	3600	CONCAN	0.270E-02

Résultats Scénario 3

POINT	XPOSIT	YPOSIT	HPOSIT	SPECIE	UNIT	DURESP(S)	FIELD	VALUE
Hab1	440.16	5400.51	0.	PM10	mcg/m3	3600	CONCAN	0.132E+00
Hab2	444.94	5402.90	0.	PM10	mcg/m3	3600	CONCAN	0.317E+01
Hab3	443.65	5403.23	0.	PM10	mcg/m3	3600	CONCAN	0.850E+00
Hab4	447.03	5405.94	0.	PM10	mcg/m3	3600	CONCAN	0.325E+00
Hab5	446.15	5407.09	0.	PM10	mcg/m3	3600	CONCAN	0.196E+00
ERP1	442.69	5400.60	0.	PM10	mcg/m3	3600	CONCAN	0.207E+00
ERP2	443.71	5398.41	0.	PM10	mcg/m3	3600	CONCAN	0.101E+00
ERP3	446.25	5401.80	0.	PM10	mcg/m3	3600	CONCAN	0.350E+00
ERP4	444.92	5402.20	0.	PM10	mcg/m3	3600	CONCAN	0.115E+01
ERP5	443.98	5402.74	0.	PM10	mcg/m3	3600	CONCAN	0.761E+00
ERP6	444.57	5403.13	0.	PM10	mcg/m3	3600	CONCAN	0.216E+01
ERP7	444.17	5405.64	0.	PM10	mcg/m3	3600	CONCAN	0.244E+00
ERP8	447.57	5404.23	0.	PM10	mcg/m3	3600	CONCAN	0.373E+00
Ind1	446.95	5399.80	0.	PM10	mcg/m3	3600	CONCAN	0.133E+00
Ind2	442.32	5403.87	0.	PM10	mcg/m3	3600	CONCAN	0.402E+00
MAX	444.89	5403.03	0.	PM10	mcg/m3	3600	CONCAN	0.346E+01
Hab1	440.16	5400.51	0.	PM2P5	mcg/m3	3600	CONCAN	0.124E+00
Hab2	444.94	5402.90	0.	PM2P5	mcg/m3	3600	CONCAN	0.302E+01
Hab3	443.65	5403.23	0.	PM2P5	mcg/m3	3600	CONCAN	0.782E+00
Hab4	447.03	5405.94	0.	PM2P5	mcg/m3	3600	CONCAN	0.313E+00
Hab5	446.15	5407.09	0.	PM2P5	mcg/m3	3600	CONCAN	0.188E+00
ERP1	442.69	5400.60	0.	PM2P5	mcg/m3	3600	CONCAN	0.197E+00
ERP2	443.71	5398.41	0.	PM2P5	mcg/m3	3600	CONCAN	0.976E-01
ERP3	446.25	5401.80	0.	PM2P5	mcg/m3	3600	CONCAN	0.335E+00
ERP4	444.92	5402.20	0.	PM2P5	mcg/m3	3600	CONCAN	0.110E+01
ERP5	443.98	5402.74	0.	PM2P5	mcg/m3	3600	CONCAN	0.732E+00
ERP6	444.57	5403.13	0.	PM2P5	mcg/m3	3600	CONCAN	0.205E+01
ERP7	444.17	5405.64	0.	PM2P5	mcg/m3	3600	CONCAN	0.234E+00
ERP8	447.57	5404.23	0.	PM2P5	mcg/m3	3600	CONCAN	0.355E+00
Ind1	446.95	5399.80	0.	PM2P5	mcg/m3	3600	CONCAN	0.126E+00
Ind2	442.32	5403.87	0.	PM2P5	mcg/m3	3600	CONCAN	0.378E+00
MAX	444.89	5403.03	0.	PM2P5	mcg/m3	3600	CONCAN	0.328E+01
Hab1	440.16	5400.51	0.	CO	mcg/m3	3600	CONCAN	0.108E+01
Hab2	444.94	5402.90	0.	CO	mcg/m3	3600	CONCAN	0.251E+02
Hab3	443.65	5403.23	0.	CO	mcg/m3	3600	CONCAN	0.655E+01
Hab4	447.03	5405.94	0.	CO	mcg/m3	3600	CONCAN	0.271E+01
Hab5	446.15	5407.09	0.	CO	mcg/m3	3600	CONCAN	0.164E+01
ERP1	442.69	5400.60	0.	CO	mcg/m3	3600	CONCAN	0.167E+01
ERP2	443.71	5398.41	0.	CO	mcg/m3	3600	CONCAN	0.840E+00
ERP3	446.25	5401.80	0.	CO	mcg/m3	3600	CONCAN	0.280E+01
ERP4	444.92	5402.20	0.	CO	mcg/m3	3600	CONCAN	0.909E+01
ERP5	443.98	5402.74	0.	CO	mcg/m3	3600	CONCAN	0.604E+01
ERP6	444.57	5403.13	0.	CO	mcg/m3	3600	CONCAN	0.171E+02
ERP7	444.17	5405.64	0.	CO	mcg/m3	3600	CONCAN	0.200E+01
ERP8	447.57	5404.23	0.	CO	mcg/m3	3600	CONCAN	0.303E+01
Ind1	446.95	5399.80	0.	CO	mcg/m3	3600	CONCAN	0.108E+01
Ind2	442.32	5403.87	0.	CO	mcg/m3	3600	CONCAN	0.323E+01
MAX	444.89	5403.03	0.	CO	mcg/m3	3600	CONCAN	0.274E+02
Hab1	440.16	5400.51	0.	NOX	mcg/m3	3600	CONCAN	0.967E+00
Hab2	444.94	5402.90	0.	NOX	mcg/m3	3600	CONCAN	0.226E+02
Hab3	443.65	5403.23	0.	NOX	mcg/m3	3600	CONCAN	0.587E+01
Hab4	447.03	5405.94	0.	NOX	mcg/m3	3600	CONCAN	0.243E+01
Hab5	446.15	5407.09	0.	NOX	mcg/m3	3600	CONCAN	0.147E+01
ERP1	442.69	5400.60	0.	NOX	mcg/m3	3600	CONCAN	0.150E+01
ERP2	443.71	5398.41	0.	NOX	mcg/m3	3600	CONCAN	0.758E+00

ERP3	446.25	5401.80	0.	NOX	mcg/m3	3600	CONCAN	0.254E+01
ERP4	444.92	5402.20	0.	NOX	mcg/m3	3600	CONCAN	0.823E+01
ERP5	443.98	5402.74	0.	NOX	mcg/m3	3600	CONCAN	0.543E+01
ERP6	444.57	5403.13	0.	NOX	mcg/m3	3600	CONCAN	0.154E+02
ERP7	444.17	5405.64	0.	NOX	mcg/m3	3600	CONCAN	0.180E+01
ERP8	447.57	5404.23	0.	NOX	mcg/m3	3600	CONCAN	0.272E+01
Ind1	446.95	5399.80	0.	NOX	mcg/m3	3600	CONCAN	0.965E+00
Ind2	442.32	5403.87	0.	NOX	mcg/m3	3600	CONCAN	0.289E+01
MAX	444.89	5403.03	0.	NOX	mcg/m3	3600	CONCAN	0.246E+02
Hab1	440.16	5400.51	0.	SO2	mcg/m3	3600	CONCAN	0.247E+00
Hab2	444.94	5402.90	0.	SO2	mcg/m3	3600	CONCAN	0.603E+01
Hab3	443.65	5403.23	0.	SO2	mcg/m3	3600	CONCAN	0.156E+01
Hab4	447.03	5405.94	0.	SO2	mcg/m3	3600	CONCAN	0.623E+00
Hab5	446.15	5407.09	0.	SO2	mcg/m3	3600	CONCAN	0.373E+00
ERP1	442.69	5400.60	0.	SO2	mcg/m3	3600	CONCAN	0.392E+00
ERP2	443.71	5398.41	0.	SO2	mcg/m3	3600	CONCAN	0.194E+00
ERP3	446.25	5401.80	0.	SO2	mcg/m3	3600	CONCAN	0.666E+00
ERP4	444.92	5402.20	0.	SO2	mcg/m3	3600	CONCAN	0.218E+01
ERP5	443.98	5402.74	0.	SO2	mcg/m3	3600	CONCAN	0.146E+01
ERP6	444.57	5403.13	0.	SO2	mcg/m3	3600	CONCAN	0.408E+01
ERP7	444.17	5405.64	0.	SO2	mcg/m3	3600	CONCAN	0.463E+00
ERP8	447.57	5404.23	0.	SO2	mcg/m3	3600	CONCAN	0.707E+00
Ind1	446.95	5399.80	0.	SO2	mcg/m3	3600	CONCAN	0.249E+00
Ind2	442.32	5403.87	0.	SO2	mcg/m3	3600	CONCAN	0.754E+00
MAX	444.89	5403.03	0.	SO2	mcg/m3	3600	CONCAN	0.657E+01
Hab1	440.16	5400.51	0.	COV	mcg/m3	3600	CONCAN	0.645E-01
Hab2	444.94	5402.90	0.	COV	mcg/m3	3600	CONCAN	0.150E+01
Hab3	443.65	5403.23	0.	COV	mcg/m3	3600	CONCAN	0.392E+00
Hab4	447.03	5405.94	0.	COV	mcg/m3	3600	CONCAN	0.162E+00
Hab5	446.15	5407.09	0.	COV	mcg/m3	3600	CONCAN	0.981E-01
ERP1	442.69	5400.60	0.	COV	mcg/m3	3600	CONCAN	0.101E+00
ERP2	443.71	5398.41	0.	COV	mcg/m3	3600	CONCAN	0.507E-01
ERP3	446.25	5401.80	0.	COV	mcg/m3	3600	CONCAN	0.169E+00
ERP4	444.92	5402.20	0.	COV	mcg/m3	3600	CONCAN	0.549E+00
ERP5	443.98	5402.74	0.	COV	mcg/m3	3600	CONCAN	0.366E+00
ERP6	444.57	5403.13	0.	COV	mcg/m3	3600	CONCAN	0.102E+01
ERP7	444.17	5405.64	0.	COV	mcg/m3	3600	CONCAN	0.120E+00
ERP8	447.57	5404.23	0.	COV	mcg/m3	3600	CONCAN	0.181E+00
Ind1	446.95	5399.80	0.	COV	mcg/m3	3600	CONCAN	0.644E-01
Ind2	442.32	5403.87	0.	COV	mcg/m3	3600	CONCAN	0.194E+00
MAX	444.89	5403.03	0.	COV	mcg/m3	3600	CONCAN	0.164E+01
Hab1	440.16	5400.51	0.	HAP	mcg/m3	3600	CONCAN	0.429E-03
Hab2	444.94	5402.90	0.	HAP	mcg/m3	3600	CONCAN	0.101E-01
Hab3	443.65	5403.23	0.	HAP	mcg/m3	3600	CONCAN	0.261E-02
Hab4	447.03	5405.94	0.	HAP	mcg/m3	3600	CONCAN	0.108E-02
Hab5	446.15	5407.09	0.	HAP	mcg/m3	3600	CONCAN	0.650E-03
ERP1	442.69	5400.60	0.	HAP	mcg/m3	3600	CONCAN	0.668E-03
ERP2	443.71	5398.41	0.	HAP	mcg/m3	3600	CONCAN	0.335E-03
ERP3	446.25	5401.80	0.	HAP	mcg/m3	3600	CONCAN	0.113E-02
ERP4	444.92	5402.20	0.	HAP	mcg/m3	3600	CONCAN	0.367E-02
ERP5	443.98	5402.74	0.	HAP	mcg/m3	3600	CONCAN	0.245E-02
ERP6	444.57	5403.13	0.	HAP	mcg/m3	3600	CONCAN	0.681E-02
ERP7	444.17	5405.64	0.	HAP	mcg/m3	3600	CONCAN	0.794E-03
ERP8	447.57	5404.23	0.	HAP	mcg/m3	3600	CONCAN	0.121E-02
Ind1	446.95	5399.80	0.	HAP	mcg/m3	3600	CONCAN	0.429E-03
Ind2	442.32	5403.87	0.	HAP	mcg/m3	3600	CONCAN	0.130E-02
MAX	444.89	5403.03	0.	HAP	mcg/m3	3600	CONCAN	0.110E-01

Hab1	440.16	5400.51	0.	NH3	mcg/m3	3600	CONCAN	0.866E-01
Hab2	444.94	5402.90	0.	NH3	mcg/m3	3600	CONCAN	0.200E+01
Hab3	443.65	5403.23	0.	NH3	mcg/m3	3600	CONCAN	0.524E+00
Hab4	447.03	5405.94	0.	NH3	mcg/m3	3600	CONCAN	0.216E+00
Hab5	446.15	5407.09	0.	NH3	mcg/m3	3600	CONCAN	0.131E+00
ERP1	442.69	5400.60	0.	NH3	mcg/m3	3600	CONCAN	0.134E+00
ERP2	443.71	5398.41	0.	NH3	mcg/m3	3600	CONCAN	0.678E-01
ERP3	446.25	5401.80	0.	NH3	mcg/m3	3600	CONCAN	0.225E+00
ERP4	444.92	5402.20	0.	NH3	mcg/m3	3600	CONCAN	0.730E+00
ERP5	443.98	5402.74	0.	NH3	mcg/m3	3600	CONCAN	0.483E+00
ERP6	444.57	5403.13	0.	NH3	mcg/m3	3600	CONCAN	0.136E+01
ERP7	444.17	5405.64	0.	NH3	mcg/m3	3600	CONCAN	0.160E+00
ERP8	447.57	5404.23	0.	NH3	mcg/m3	3600	CONCAN	0.242E+00
Ind1	446.95	5399.80	0.	NH3	mcg/m3	3600	CONCAN	0.862E-01
Ind2	442.32	5403.87	0.	NH3	mcg/m3	3600	CONCAN	0.259E+00
MAX	444.89	5403.03	0.	NH3	mcg/m3	3600	CONCAN	0.219E+01
Hab1	440.16	5400.51	0.	ODEUR	uo/m3	3600	CONCAN	0.116E-04
Hab2	444.94	5402.90	0.	ODEUR	uo/m3	3600	CONCAN	0.269E-03
Hab3	443.65	5403.23	0.	ODEUR	uo/m3	3600	CONCAN	0.700E-04
Hab4	447.03	5405.94	0.	ODEUR	uo/m3	3600	CONCAN	0.290E-04
Hab5	446.15	5407.09	0.	ODEUR	uo/m3	3600	CONCAN	0.176E-04
ERP1	442.69	5400.60	0.	ODEUR	uo/m3	3600	CONCAN	0.179E-04
ERP2	443.71	5398.41	0.	ODEUR	uo/m3	3600	CONCAN	0.906E-05
ERP3	446.25	5401.80	0.	ODEUR	uo/m3	3600	CONCAN	0.303E-04
ERP4	444.92	5402.20	0.	ODEUR	uo/m3	3600	CONCAN	0.986E-04
ERP5	443.98	5402.74	0.	ODEUR	uo/m3	3600	CONCAN	0.648E-04
ERP6	444.57	5403.13	0.	ODEUR	uo/m3	3600	CONCAN	0.183E-03
ERP7	444.17	5405.64	0.	ODEUR	uo/m3	3600	CONCAN	0.215E-04
ERP8	447.57	5404.23	0.	ODEUR	uo/m3	3600	CONCAN	0.325E-04
Ind1	446.95	5399.80	0.	ODEUR	uo/m3	3600	CONCAN	0.116E-04
Ind2	442.32	5403.87	0.	ODEUR	uo/m3	3600	CONCAN	0.346E-04
MAX	444.89	5403.03	0.	ODEUR	uo/m3	3600	CONCAN	0.294E-03