

Annex A6 - Example of ISCST3 Output File

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1          ISCST3 - (DATED 02035)

          ISCST3x   VERSION  4.4.3
          (C) COPYRIGHT 1991-2006, Trinity Consultants

Run Began on  1/28/2008 at 18:53:54

** BREEZE ISC GIS Pro v5.2.1 - C:\0036286\benzene_D_20080123 (rural)25m.dat
** Trinity Consultants

CO STARTING
CO TITLEONE  benzene at ground level ASR
CO MODELOPT  CONC  RURAL  GRDRIS  MSGPRO
CO AVERTIME  1  24  ANNUAL
CO POLLUTID  OTHER
CO TERRHGT5  ELEV
CO FLAGPOLE
CO RUNORNOT  RUN
CO FINISHED

SO STARTING
SO ELEVUNIT  METERS
SO LOCATION  SRC30 POINT  846570.0  814618.0  6.7
** SRCDESCR  flare1
SO LOCATION  SRC31 POINT  846570.0  814612.0  6.7
** SRCDESCR  flare2
SO LOCATION  SRC32 POINT  846525.0  814670.0  6.7
** SRCDESCR  TCU1
SO LOCATION  SRC1  POINT  846531.0  814610.0  6.7
** SRCDESCR  generator
SO SRCPARAM  SRC30  4.140000E-04  25  1123  12.24  3.8
SO SRCPARAM  SRC31  4.140000E-04  25  1123  12.24  3.8
SO SRCPARAM  SRC32  1.290000E-04  9.76  444.6  17.5  1.12
SO SRCPARAM  SRC1   8.220000E-05  28  727  48.6  0.305
SO EMISUNIT  1.0E+06  GRAMS/SEC  MICROGRAMS/M**3
SO SRCGROUP  ALL
SO FINISHED

RE STARTING
RE ELEVUNIT  METERS
RE DISCCART  846116.0  814823.0  6  1.5
** RCPDESCR  A1-1
RE DISCCART  846500.0  814560.0  6  1.5
** RCPDESCR  A1-2(1)
RE DISCCART  846511.0  814339.0  6  1.5
** RCPDESCR  A1-2(2)
RE DISCCART  846220.0  815380.0  6  1.5
** RCPDESCR  A1-3(1)
RE DISCCART  846077.0  815374.0  6  1.5
** RCPDESCR  A1-3(2)
RE DISCCART  846210.5  815485.0  6  1.5
** RCPDESCR  A2
RE DISCCART  846090.69  815717.94  6  1.5
** RCPDESCR  A3
RE DISCCART  846139.44  815840.13  6  1.5
** RCPDESCR  A4
RE DISCCART  846324.63  815907.0  6  1.5
** RCPDESCR  A7
RE DISCCART  846373.0  816033.19  6  1.5
** RCPDESCR  A8
RE DISCCART  846116.0  814823.0  6  10
** RCPDESCR  A1-1
RE DISCCART  846500.0  814560.0  6  10
** RCPDESCR  A1-2(1)
RE DISCCART  846511.0  814339.0  6  10
** RCPDESCR  A1-2(2)
RE DISCCART  846220.0  815380.0  6  10
** RCPDESCR  A1-3(1)
RE DISCCART  846077.0  815374.0  6  10
** RCPDESCR  A1-3(2)
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** RCPDESCR  A3
RE DISCCART  846139.44  815840.13  6  10
** RCPDESCR  A4
RE DISCCART  846324.63  815907.0  6  10
** RCPDESCR  A7
RE DISCCART  846373.0  816033.19  6  10
** RCPDESCR  A8
RE DISCCART  846116.0  814823.0  6  20
** RCPDESCR  A1-1
RE DISCCART  846500.0  814560.0  6  20
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** RCPDESCR  A1-2(2)
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** RCPDESCR  A1-3(1)
RE DISCCART  846077.0  815374.0  6  20
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RE DISCCART  846210.5  815485.0  6  20
** RCPDESCR  A2
RE DISCCART  846090.69  815717.94  6  20
** RCPDESCR  A3
RE DISCCART  846139.44  815840.13  6  20
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** RCPDESCR A4
 RE DISCCART 846324.63 815907.0 6 20
 ** RCPDESCR A7
 RE DISCCART 846373.0 816033.19 6 20
 ** RCPDESCR A8
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 RE DISCCART 846571.1 814578.9 6 30
 ** BOUNDARY BND1
 RE DISCCART 846365.0 814517.0 6 30
 RE DISCCART 846457.94 814553.91 6 30
 RE DISCCART 846550.87 814590.83 6 30
 RE DISCCART 846579.0 814602.0 6 30
 RE DISCCART 846620.79 814692.85 6 30
 RE DISCCART 846625.0 814702.0 6 30
 RE DISCCART 846526.08 814687.32 6 30
 RE DISCCART 846427.17 814672.64 6 30
 RE DISCCART 846328.25 814657.97 6 30
 RE DISCCART 846315.0 814656.0 6 30
 RE DISCCART 846348.85 814561.9 6 30
 RE FINISHED

ME STARTING
 ME INPUTFIL "H:\WPFILES\KATIE MORONEY\SENT2006.ASC"
 ME ANEMHGHT 10 METERS

ME SURFDATA 99999 2006
ME UAIRDATA 99999 2006
ME STARTEND 2006 01 01 1 2006 12 31 24
ME FINISHED

OU STARTING
OU RECTABLE 1 FIRST
OU RECTABLE ALLAVE FIRST
OU PLOTFILE 1 ALL FIRST "C:\0036286\BENZENE_D_20080123 (RURAL)25M.PLT" 45
OU PLOTFILE ANNUAL ALL "C:\0036286\BENZENE_D_20080123 (RURAL)25M.PLT" 45
OU FINISHED

** PROJECTN 0 104 7 -177 0 0.9996 500000 0
** OUTFILE "C:\0036286\benzene_D_20080123 (rural)25m.lst"
** RAWFILE "C:\0036286\benzene_D_20080123 (rural)25m.RAW"
** RAWFMT 2
** AMPDATUM 0
** HILLBOUN 0 0 0 0

*** Message Summary For ISC3 Model Setup ***

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

A Total of 0 Fatal Error Message(s)
A Total of 2 Warning Message(s)
A Total of 0 Informational Message(s)

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

***** WARNING MESSAGES *****
CO W205 18 FLAGDF:No Option Parameter Setting. Forced by Default to ZFLAG=0.
RE W282 2567 CHK_EL:RecElev < SrcBase; See non-DEFAULT HE>ZI option in MCB#9

*** SETUP Finishes Successfully ***

1 *** ISCST3 - VERSION 02035 *** *** benzene at ground level ASR *** 01/28/08

*** 18:53:56
**MODELOPTS: PAGE 1
CONC RURAL ELEV FLGPOL GRDRIS MSGPRO

*** MODEL SETUP OPTIONS SUMMARY ***

**Intermediate Terrain Processing is Selected

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

-- SCAVENGING/DEPOSITION LOGIC --
**Model Uses NO DRY DEPLETION. DDPLETE = F
**Model Uses NO WET DEPLETION. WDPLETE = F
**NO WET SCAVENGING Data Provided.
**NO GAS DRY DEPOSITION Data Provided.
**Model Does NOT Use GRIDDED TERRAIN Data for Depletion Calculations

**Model Uses RURAL Dispersion.

**Model Uses User-Specified Options:
1. Gradual Plume Rise.
2. Stack-tip Downwash.
3. Buoyancy-induced Dispersion.
4. Calms Processing Routine.
5. Missing Data Processing Routine.
6. Default Wind Profile Exponents.
7. Default Vertical Potential Temperature Gradients.

**Model Accepts Receptors on ELEV Terrain.

**Model Accepts FLAGPOLE Receptor Heights.

**Model Calculates 2 Short Term Average(s) of: 1-HR 24-HR
and Calculates ANNUAL Averages

**This Run Includes: 4 Source(s); 1 Source Group(s); and 2482 Receptor(s)

**The Model Assumes A Pollutant Type of: OTHER

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

**Output Options Selected:
Model Outputs Tables of ANNUAL Averages by Receptor
Model Outputs Tables of Highest Short Term Values by Receptor (RECTABLE Keyword)
Model Outputs External File(s) of High Values for Plotting (PLOTFILE Keyword)

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

**Misc. Inputs: Anem. Hgt. (m) = 10.00 ; Decay Coef. = 0.0000 ; Rot. Angle = 0.0
Emission Units = GRAMS/SEC ; Emission Rate Unit Factor = 0.10000E+07
Output Units = MICROGRAMS/M**3

**Approximate Storage Requirements of Model = 1.4 MB of RAM.

**Input Runstream File: C:\0036286\BENZENE_D_20080123 (RURAL)25M.DAT
**Output Print File: C:\0036286\BENZENE_D_20080123 (RURAL)25M.LST
1 *** ISCST3 - VERSION 02035 *** benzene at ground level ASR *** 01/28/08

*** 18:53:56
**MODELOPTS: PAGE 2
CONC RURAL ELEV FLGPOL GRDRIS MSGPRO

*** POINT SOURCE DATA ***

SOURCE ID	PART. CATS.	EMISSION RATE (USER UNITS)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)	BUILDING EXISTS	EMISSION RATE SCALAR	EMISSION RATE VARY BY
SRC30	0	0.41400E-03	846570.0	814618.0	6.7	25.00	1123.00	12.24	3.80	NO		
SRC31	0	0.41400E-03	846570.0	814612.0	6.7	25.00	1123.00	12.24	3.80	NO		
SRC32	0	0.12900E-03	846525.0	814670.0	6.7	9.76	444.60	17.50	1.12	NO		
SRC1	0	0.82200E-04	846531.0	814610.0	6.7	28.00	727.00	48.60	0.31	NO		

1 *** ISCST3 - VERSION 02035 *** benzene at ground level ASR *** 01/28/08
*** 18:53:56

**MODELOPTS: PAGE 3
CONC RURAL ELEV FLGPOL GRDRIS MSGPRO

*** SOURCE IDs DEFINING SOURCE GROUPS ***

GROUP ID SOURCE IDs

ALL SRC30 , SRC31 , SRC32 , SRC1 ,
1 *** ISCST3 - VERSION 02035 *** benzene at ground level ASR *** 01/28/08

*** 18:53:56
**MODELOPTS: PAGE 4
CONC RURAL ELEV FLGPOL GRDRIS MSGPRO

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

(846116.0, 814823.0, 6.0, 1.5);	(846500.0, 814560.0, 6.0, 1.5);
(846511.0, 814339.0, 6.0, 1.5);	(846220.0, 815380.0, 6.0, 1.5);
(846077.0, 815374.0, 6.0, 1.5);	(846210.5, 815485.0, 6.0, 1.5);
(846090.7, 815717.9, 6.0, 1.5);	(846139.4, 815840.1, 6.0, 1.5);
(846324.6, 815907.0, 6.0, 1.5);	(846373.0, 816033.2, 6.0, 1.5);
(846116.0, 814823.0, 6.0, 10.0);	(846500.0, 814560.0, 6.0, 10.0);
(846511.0, 814339.0, 6.0, 10.0);	(846220.0, 815380.0, 6.0, 10.0);
(846077.0, 815374.0, 6.0, 10.0);	(846210.5, 815485.0, 6.0, 10.0);
(846090.7, 815717.9, 6.0, 10.0);	(846139.4, 815840.1, 6.0, 10.0);
(846324.6, 815907.0, 6.0, 10.0);	(846373.0, 816033.2, 6.0, 10.0);
(846116.0, 814823.0, 6.0, 20.0);	(846500.0, 814560.0, 6.0, 20.0);
(846511.0, 814339.0, 6.0, 20.0);	(846220.0, 815380.0, 6.0, 20.0);
(846077.0, 815374.0, 6.0, 20.0);	(846210.5, 815485.0, 6.0, 20.0);
(846090.7, 815717.9, 6.0, 20.0);	(846139.4, 815840.1, 6.0, 20.0);
(846324.6, 815907.0, 6.0, 20.0);	(846373.0, 816033.2, 6.0, 20.0);
(846116.0, 814823.0, 6.0, 30.0);	(846500.0, 814560.0, 6.0, 30.0);
(846511.0, 814339.0, 6.0, 30.0);	(846220.0, 815380.0, 6.0, 30.0);
(846077.0, 815374.0, 6.0, 30.0);	(846210.5, 815485.0, 6.0, 30.0);
(846090.7, 815717.9, 6.0, 30.0);	(846139.4, 815840.1, 6.0, 30.0);
(845881.0, 815902.6, 6.0, 30.0);	(845648.9, 816016.6, 6.0, 30.0);
(846324.6, 815907.0, 6.0, 30.0);	(846373.0, 816033.2, 6.0, 30.0);
(845500.0, 813500.0, 0.0, 30.0);	(845550.0, 813500.0, 0.0, 30.0);
(845600.0, 813500.0, 0.0, 30.0);	(845650.0, 813500.0, 0.0, 30.0);
(845700.0, 813500.0, 0.0, 30.0);	(845750.0, 813500.0, 0.0, 30.0);
(845800.0, 813500.0, 0.0, 30.0);	(845850.0, 813500.0, 0.0, 30.0);
(845900.0, 813500.0, 0.0, 30.0);	(845950.0, 813500.0, 0.0, 30.0);
(846000.0, 813500.0, 0.0, 30.0);	(846050.0, 813500.0, 0.0, 30.0);
(846100.0, 813500.0, 0.0, 30.0);	(846150.0, 813500.0, 0.0, 30.0);
(846200.0, 813500.0, 0.0, 30.0);	(846250.0, 813500.0, 0.0, 30.0);
(846300.0, 813500.0, 0.0, 30.0);	(846350.0, 813500.0, 0.0, 30.0);
(846400.0, 813500.0, 0.0, 30.0);	(846450.0, 813500.0, 0.0, 30.0);
(846500.0, 813500.0, 0.0, 30.0);	(846550.0, 813500.0, 0.0, 30.0);
(846600.0, 813500.0, 0.0, 30.0);	(846650.0, 813500.0, 0.0, 30.0);
(846700.0, 813500.0, 0.0, 30.0);	(846750.0, 813500.0, 0.0, 30.0);
(846800.0, 813500.0, 0.0, 30.0);	(846850.0, 813500.0, 0.0, 30.0);
(846900.0, 813500.0, 0.0, 30.0);	(846950.0, 813500.0, 0.0, 30.0);
(847000.0, 813500.0, 0.0, 30.0);	(847050.0, 813500.0, 0.0, 30.0);
(847100.0, 813500.0, 0.0, 30.0);	(847150.0, 813500.0, 0.0, 30.0);
(847200.0, 813500.0, 0.0, 30.0);	(847250.0, 813500.0, 0.0, 30.0);
(847300.0, 813500.0, 0.0, 30.0);	(847350.0, 813500.0, 0.0, 30.0);
(847400.0, 813500.0, 0.0, 30.0);	(847450.0, 813500.0, 0.0, 30.0);
(845500.0, 813550.0, 0.0, 30.0);	(845550.0, 813550.0, 0.0, 30.0);
(845600.0, 813550.0, 0.0, 30.0);	(845650.0, 813550.0, 0.0, 30.0);
(845700.0, 813550.0, 0.0, 30.0);	(845750.0, 813550.0, 0.0, 30.0);
(845800.0, 813550.0, 0.0, 30.0);	(845850.0, 813550.0, 0.0, 30.0);

1 *** ISCST3 - VERSION 02035 *** benzene at ground level ASR *** 01/28/08
*** 18:53:56

**MODELOPTS: PAGE 5
CONC RURAL ELEV FLGPOL GRDRIS MSGPRO

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

[illegible]

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**MODELOPTS:
CONC          RURAL ELEV FLGPOL      GRDRIS          MSGPRO

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[illegible]

1 *** ISCST3 - VERSION 02035 *** *** benzene at ground level ASR *** 01/28/08

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***                                     *** 18:53:56
**MODELOPTs:                                     PAGE 7
CONC      RURAL ELEV FLGPOL      GRDRIS      MSGPRO

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

1 *** ISCST3 - VERSION 02035 *** *** benzene at ground level ASR *** 01/28/08

*** 18:53:56

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

1 *** ISCST3 - VERSION 02035 *** *** benzene at ground level ASR *** 01/28/08

[illegible]

(846400.0, 814100.0,	5.5,	30.0);	(846450.0, 814100.0,	5.5,	30.0);
(846500.0, 814100.0,	5.5,	30.0);	(846550.0, 814100.0,	5.5,	30.0);
(846600.0, 814100.0,	5.5,	30.0);	(846650.0, 814100.0,	5.5,	30.0);
(846700.0, 814100.0,	5.5,	30.0);	(846750.0, 814100.0,	0.0,	30.0);
(846800.0, 814100.0,	0.0,	30.0);	(846850.0, 814100.0,	0.0,	30.0);
(846900.0, 814100.0,	0.0,	30.0);	(846950.0, 814100.0,	0.0,	30.0);
(847000.0, 814100.0,	0.0,	30.0);	(847050.0, 814100.0,	0.0,	30.0);
(847100.0, 814100.0,	0.0,	30.0);	(847150.0, 814100.0,	0.0,	30.0);
(847200.0, 814100.0,	0.0,	30.0);	(847250.0, 814100.0,	0.0,	30.0);
(847300.0, 814100.0,	0.0,	30.0);	(847350.0, 814100.0,	0.0,	30.0);
(847400.0, 814100.0,	0.0,	30.0);	(847450.0, 814100.0,	0.0,	30.0);
(845500.0, 814150.0,	0.0,	30.0);	(845550.0, 814150.0,	0.0,	30.0);
(845600.0, 814150.0,	0.0,	30.0);	(845650.0, 814150.0,	0.0,	30.0);
(845700.0, 814150.0,	0.0,	30.0);	(845750.0, 814150.0,	0.0,	30.0);
(845800.0, 814150.0,	0.0,	30.0);	(845850.0, 814150.0,	0.0,	30.0);
(845900.0, 814150.0,	0.0,	30.0);	(845950.0, 814150.0,	0.0,	30.0);
(846000.0, 814150.0,	0.0,	30.0);	(846050.0, 814150.0,	1.9,	30.0);
(846100.0, 814150.0,	5.5,	30.0);	(846150.0, 814150.0,	5.5,	30.0);
(846200.0, 814150.0,	5.5,	30.0);	(846250.0, 814150.0,	5.5,	30.0);
(846300.0, 814150.0,	5.5,	30.0);	(846350.0, 814150.0,	5.5,	30.0);

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1 *** ISCTST - VERSION 02035 *** *** benzene at ground level ASR *** 01/28/08
*** 18:53:56
**MODELOPTS:
CONC          RURAL ELEV FLGPOL      GRDRIS          MSGPRO

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***                               *** 18:53:56
**MODELOPTS:                               PAGE 12
CONC      RURAL ELEV FLGPOL   GRDRIS      MSGPRO

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

(846300.0, 814350.0, 5.5, 30.0);	(846350.0, 814350.0, 5.5, 30.0);
(846400.0, 814350.0, 5.5, 30.0);	(846450.0, 814350.0, 5.5, 30.0);
(846500.0, 814350.0, 5.5, 30.0);	(846550.0, 814350.0, 5.5, 30.0);
(846600.0, 814350.0, 5.5, 30.0);	(846650.0, 814350.0, 39.0, 30.0);
(846700.0, 814350.0, 59.7, 30.0);	(846750.0, 814350.0, 76.8, 30.0);
(846800.0, 814350.0, 74.8, 30.0);	(846850.0, 814350.0, 44.9, 30.0);
(846900.0, 814350.0, 26.2, 30.0);	(846950.0, 814350.0, 0.0, 30.0);
(847000.0, 814350.0, 0.0, 30.0);	(847050.0, 814350.0, 0.0, 30.0);
(847100.0, 814350.0, 0.0, 30.0);	(847150.0, 814350.0, 0.0, 30.0);
(847200.0, 814350.0, 0.0, 30.0);	(847250.0, 814350.0, 0.0, 30.0);
(847300.0, 814350.0, 0.0, 30.0);	(847350.0, 814350.0, 0.0, 30.0);
(847400.0, 814350.0, 0.0, 30.0);	(847450.0, 814350.0, 0.0, 30.0);
(845500.0, 814400.0, 0.0, 30.0);	(845550.0, 814400.0, 0.0, 30.0);
(845600.0, 814400.0, 0.0, 30.0);	(845650.0, 814400.0, 0.0, 30.0);
(845700.0, 814400.0, 0.0, 30.0);	(845750.0, 814400.0, 0.0, 30.0);
(845800.0, 814400.0, 0.0, 30.0);	(845850.0, 814400.0, 0.0, 30.0);
(845900.0, 814400.0, 0.0, 30.0);	(845950.0, 814400.0, 5.5, 30.0);
(846000.0, 814400.0, 5.5, 30.0);	(846050.0, 814400.0, 5.5, 30.0);
(846100.0, 814400.0, 5.5, 30.0);	(846150.0, 814400.0, 5.5, 30.0);
(846200.0, 814400.0, 5.5, 30.0);	(846250.0, 814400.0, 5.5, 30.0);
(846300.0, 814400.0, 5.5, 30.0);	(846350.0, 814400.0, 5.5, 30.0);
(846400.0, 814400.0, 5.5, 30.0);	(846450.0, 814400.0, 5.5, 30.0);
(846500.0, 814400.0, 5.5, 30.0);	(846550.0, 814400.0, 5.5, 30.0);
(846600.0, 814400.0, 5.5, 30.0);	(846650.0, 814400.0, 32.3, 30.0);
(846700.0, 814400.0, 51.4, 30.0);	(846750.0, 814400.0, 72.3, 30.0);
(846800.0, 814400.0, 70.9, 30.0);	(846850.0, 814400.0, 47.5, 30.0);
(846900.0, 814400.0, 31.9, 30.0);	(846950.0, 814400.0, 16.1, 30.0);
(847000.0, 814400.0, 14.7, 30.0);	(847050.0, 814400.0, 18.2, 30.0);
(847100.0, 814400.0, 0.0, 30.0);	(847150.0, 814400.0, 0.0, 30.0);
(847200.0, 814400.0, 0.0, 30.0);	(847250.0, 814400.0, 0.0, 30.0);
(847300.0, 814400.0, 0.0, 30.0);	(847350.0, 814400.0, 0.0, 30.0);
(847400.0, 814400.0, 0.0, 30.0);	(847450.0, 814400.0, 0.0, 30.0);
(845500.0, 814450.0, 0.0, 30.0);	(845550.0, 814450.0, 0.0, 30.0);
(845600.0, 814450.0, 0.0, 30.0);	(845650.0, 814450.0, 0.0, 30.0);
(845700.0, 814450.0, 0.0, 30.0);	(845750.0, 814450.0, 0.0, 30.0);
(845800.0, 814450.0, 0.0, 30.0);	(845850.0, 814450.0, 0.0, 30.0);

1 *** ISCST3 - VERSION 02035 *** *** benzene at ground level ASR *** 01/28/08

*** 18:53:56
 **MODELOPTS: PAGE 13
 CONC RURAL ELEV FLGPOL GRDRIS MSGPRO

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

(845900.0, 814450.0, 5.5, 30.0);	(845950.0, 814450.0, 5.5, 30.0);
(846000.0, 814450.0, 5.5, 30.0);	(846050.0, 814450.0, 5.5, 30.0);
(846100.0, 814450.0, 5.5, 30.0);	(846150.0, 814450.0, 5.5, 30.0);
(846200.0, 814450.0, 5.5, 30.0);	(846250.0, 814450.0, 5.5, 30.0);
(846300.0, 814450.0, 5.5, 30.0);	(846350.0, 814450.0, 5.5, 30.0);
(846400.0, 814450.0, 5.5, 30.0);	(846450.0, 814450.0, 5.5, 30.0);
(846500.0, 814450.0, 5.5, 30.0);	(846550.0, 814450.0, 5.5, 30.0);
(846600.0, 814450.0, 4.3, 30.0);	(846650.0, 814450.0, 28.5, 30.0);
(846700.0, 814450.0, 50.5, 30.0);	(846750.0, 814450.0, 72.5, 30.0);
(846800.0, 814450.0, 72.0, 30.0);	(846850.0, 814450.0, 53.4, 30.0);
(846900.0, 814450.0, 36.4, 30.0);	(846950.0, 814450.0, 24.2, 30.0);
(847000.0, 814450.0, 29.2, 30.0);	(847050.0, 814450.0, 38.3, 30.0);
(847100.0, 814450.0, 25.3, 30.0);	(847150.0, 814450.0, 0.0, 30.0);
(847200.0, 814450.0, 0.0, 30.0);	(847250.0, 814450.0, 0.0, 30.0);
(847300.0, 814450.0, 0.0, 30.0);	(847350.0, 814450.0, 0.0, 30.0);
(847400.0, 814450.0, 0.0, 30.0);	(847450.0, 814450.0, 0.0, 30.0);
(845500.0, 814500.0, 0.0, 30.0);	(845550.0, 814500.0, 0.0, 30.0);
(845600.0, 814500.0, 0.0, 30.0);	(845650.0, 814500.0, 0.0, 30.0);
(845700.0, 814500.0, 0.0, 30.0);	(845750.0, 814500.0, 0.0, 30.0);
(845800.0, 814500.0, 0.0, 30.0);	(845850.0, 814500.0, 0.0, 30.0);
(845900.0, 814500.0, 5.5, 30.0);	(845950.0, 814500.0, 5.5, 30.0);
(846000.0, 814500.0, 5.5, 30.0);	(846050.0, 814500.0, 5.5, 30.0);
(846100.0, 814500.0, 5.5, 30.0);	(846150.0, 814500.0, 5.5, 30.0);
(846200.0, 814500.0, 5.5, 30.0);	(846250.0, 814500.0, 5.5, 30.0);
(846300.0, 814500.0, 5.5, 30.0);	(846350.0, 814500.0, 5.5, 30.0);
(846400.0, 814500.0, 5.5, 30.0);	(846450.0, 814500.0, 5.5, 30.0);
(846500.0, 814500.0, 5.5, 30.0);	(846550.0, 814500.0, 5.5, 30.0);
(846600.0, 814500.0, 0.0, 30.0);	(846650.0, 814500.0, 0.0, 30.0);
(846700.0, 814500.0, 0.0, 30.0);	(846750.0, 814500.0, 0.0, 30.0);
(846800.0, 814500.0, 0.0, 30.0);	(846850.0, 814500.0, 0.0, 30.0);
(846900.0, 814500.0, 0.0, 30.0);	(846950.0, 814500.0, 0.0, 30.0);
(847000.0, 814500.0, 0.0, 30.0);	(847050.0, 814500.0, 0.0, 30.0);
(847100.0, 814500.0, 0.0, 30.0);	(847150.0, 814500.0, 0.0, 30.0);
(847200.0, 814500.0, 0.0, 30.0);	(847250.0, 814500.0, 0.0, 30.0);
(847300.0, 814500.0, 0.0, 30.0);	(847350.0, 814500.0, 0.0, 30.0);
(847400.0, 814500.0, 11.8, 30.0);	(847450.0, 814500.0, 13.1, 30.0);
(845500.0, 814550.0, 0.0, 30.0);	(845550.0, 814550.0, 0.4, 30.0);
(845600.0, 814550.0, 0.4, 30.0);	(845650.0, 814550.0, 0.4, 30.0);
(845700.0, 814550.0, 0.4, 30.0);	(845750.0, 814550.0, 0.4, 30.0);
(845800.0, 814550.0, 0.4, 30.0);	(845850.0, 814550.0, 5.5, 30.0);
(845900.0, 814550.0, 5.5, 30.0);	(845950.0, 814550.0, 5.5, 30.0);
(846000.0, 814550.0, 5.5, 30.0);	(846050.0, 814550.0, 5.5, 30.0);
(846100.0, 814550.0, 5.5, 30.0);	(846150.0, 814550.0, 5.5, 30.0);
(846200.0, 814550.0, 5.5, 30.0);	(846250.0, 814550.0, 5.5, 30.0);
(846300.0, 814550.0, 5.5, 30.0);	(846350.0, 814550.0, 5.5, 30.0);

1 *** ISCST3 - VERSION 02035 *** *** benzene at ground level ASR *** 01/28/08

*** 18:53:56
 **MODELOPTS: PAGE 14
 CONC RURAL ELEV FLGPOL GRDRIS MSGPRO

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

(METERS)

(846450.0, 814550.0, 5.5, 30.0);	(846500.0, 814550.0, 5.5, 30.0);
(846550.0, 814550.0, 5.5, 30.0);	(846600.0, 814550.0, 20.9, 30.0);
(846650.0, 814550.0, 45.0, 30.0);	(846700.0, 814550.0, 54.7, 30.0);
(846750.0, 814550.0, 68.0, 30.0);	(846800.0, 814550.0, 61.3, 30.0);
(846850.0, 814550.0, 46.0, 30.0);	(846900.0, 814550.0, 35.9, 30.0);
(846950.0, 814550.0, 31.3, 30.0);	(847000.0, 814550.0, 32.3, 30.0);
(847050.0, 814550.0, 25.7, 30.0);	(847100.0, 814550.0, 10.8, 30.0);
(847150.0, 814550.0, 3.0, 30.0);	(847200.0, 814550.0, 2.0, 30.0);
(847250.0, 814550.0, 1.8, 30.0);	(847300.0, 814550.0, 1.8, 30.0);
(847350.0, 814550.0, 1.8, 30.0);	(847400.0, 814550.0, 1.8, 30.0);
(847450.0, 814550.0, 13.8, 30.0);	(845500.0, 814600.0, 0.0, 30.0);
(845550.0, 814600.0, 0.7, 30.0);	(845600.0, 814600.0, 0.9, 30.0);
(845650.0, 814600.0, 0.9, 30.0);	(845700.0, 814600.0, 0.9, 30.0);
(845750.0, 814600.0, 0.9, 30.0);	(845800.0, 814600.0, 0.9, 30.0);
(845850.0, 814600.0, 5.5, 30.0);	(845900.0, 814600.0, 5.5, 30.0);
(845950.0, 814600.0, 5.5, 30.0);	(846000.0, 814600.0, 5.5, 30.0);
(846050.0, 814600.0, 5.5, 30.0);	(846100.0, 814600.0, 5.5, 30.0);
(846150.0, 814600.0, 5.5, 30.0);	(846200.0, 814600.0, 5.5, 30.0);
(846250.0, 814600.0, 5.5, 30.0);	(846300.0, 814600.0, 5.5, 30.0);
(846600.0, 814600.0, 14.7, 30.0);	(846650.0, 814600.0, 38.4, 30.0);
(846700.0, 814600.0, 51.6, 30.0);	(846750.0, 814600.0, 73.3, 30.0);
(846800.0, 814600.0, 70.1, 30.0);	(846850.0, 814600.0, 48.7, 30.0);
(846900.0, 814600.0, 35.6, 30.0);	(846950.0, 814600.0, 29.9, 30.0);
(847000.0, 814600.0, 27.8, 30.0);	(847050.0, 814600.0, 20.3, 30.0);
(847100.0, 814600.0, 7.7, 30.0);	(847150.0, 814600.0, 5.6, 30.0);
(847200.0, 814600.0, 2.0, 30.0);	(847250.0, 814600.0, 4.5, 30.0);
(847300.0, 814600.0, 3.6, 30.0);	(847350.0, 814600.0, 3.6, 30.0);
(847400.0, 814600.0, 4.6, 30.0);	(847450.0, 814600.0, 14.5, 30.0);
(845500.0, 814650.0, 0.0, 30.0);	(845550.0, 814650.0, 0.7, 30.0);
(845600.0, 814650.0, 1.3, 30.0);	(845650.0, 814650.0, 1.3, 30.0);
(845700.0, 814650.0, 1.3, 30.0);	(845750.0, 814650.0, 5.5, 30.0);
(845800.0, 814650.0, 5.5, 30.0);	(845850.0, 814650.0, 5.5, 30.0);
(845900.0, 814650.0, 5.5, 30.0);	(845950.0, 814650.0, 5.5, 30.0);
(846000.0, 814650.0, 5.5, 30.0);	(846050.0, 814650.0, 5.5, 30.0);
(846100.0, 814650.0, 5.5, 30.0);	(846150.0, 814650.0, 5.5, 30.0);
(846200.0, 814650.0, 5.5, 30.0);	(846250.0, 814650.0, 5.5, 30.0);
(846300.0, 814650.0, 5.5, 30.0);	(846650.0, 814650.0, 24.6, 30.0);
(846700.0, 814650.0, 40.7, 30.0);	(846750.0, 814650.0, 62.9, 30.0);
(846800.0, 814650.0, 73.3, 30.0);	(846850.0, 814650.0, 58.7, 30.0);
(846900.0, 814650.0, 38.9, 30.0);	(846950.0, 814650.0, 30.0, 30.0);
(847000.0, 814650.0, 24.3, 30.0);	(847050.0, 814650.0, 7.8, 30.0);
(847100.0, 814650.0, 7.6, 30.0);	(847150.0, 814650.0, 8.0, 30.0);
(847200.0, 814650.0, 4.6, 30.0);	(847250.0, 814650.0, 2.8, 30.0);
(847300.0, 814650.0, 7.0, 30.0);	(847350.0, 814650.0, 4.9, 30.0);
(847400.0, 814650.0, 10.5, 30.0);	(847450.0, 814650.0, 15.3, 30.0);

1 *** ICSCT3 - VERSION 02035 *** *** benzene at ground level ASR *** 01/28/08

18:53:56

**MODELOPTS:

PAGE 15

CONC

RURAL ELEV

FLGPOL

GRDRIS

MSGPRO

*** DISCRETE CARTESIAN RECEPTORS ***

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

(METERS)

(845500.0, 814700.0, 0.0, 30.0);	(845550.0, 814700.0, 0.7, 30.0);
(845600.0, 814700.0, 1.5, 30.0);	(845650.0, 814700.0, 1.8, 30.0);
(845700.0, 814700.0, 5.5, 30.0);	(845750.0, 814700.0, 5.5, 30.0);
(845800.0, 814700.0, 5.5, 30.0);	(845850.0, 814700.0, 5.5, 30.0);
(845900.0, 814700.0, 5.5, 30.0);	(845950.0, 814700.0, 5.5, 30.0);
(846000.0, 814700.0, 5.5, 30.0);	(846050.0, 814700.0, 5.5, 30.0);
(846100.0, 814700.0, 5.5, 30.0);	(846150.0, 814700.0, 5.5, 30.0);
(846200.0, 814700.0, 5.5, 30.0);	(846250.0, 814700.0, 5.5, 30.0);
(846300.0, 814700.0, 5.5, 30.0);	(846350.0, 814700.0, 1.7, 30.0);
(846400.0, 814700.0, 10.0, 30.0);	(846450.0, 814700.0, 10.0, 30.0);
(846500.0, 814700.0, 10.0, 30.0);	(846550.0, 814700.0, 10.0, 30.0);
(846600.0, 814700.0, 6.0, 30.0);	(846650.0, 814700.0, 15.4, 30.0);
(846700.0, 814700.0, 29.2, 30.0);	(846750.0, 814700.0, 51.6, 30.0);
(846800.0, 814700.0, 74.5, 30.0);	(846850.0, 814700.0, 68.0, 30.0);
(846900.0, 814700.0, 44.0, 30.0);	(846950.0, 814700.0, 38.7, 30.0);
(847000.0, 814700.0, 21.7, 30.0);	(847050.0, 814700.0, 4.6, 30.0);
(847100.0, 814700.0, 6.8, 30.0);	(847150.0, 814700.0, 6.7, 30.0);
(847200.0, 814700.0, 9.1, 30.0);	(847250.0, 814700.0, 3.9, 30.0);
(847300.0, 814700.0, 11.0, 30.0);	(847350.0, 814700.0, 27.3, 30.0);
(847400.0, 814700.0, 40.2, 30.0);	(847450.0, 814700.0, 40.7, 30.0);
(845500.0, 814750.0, 0.0, 30.0);	(845550.0, 814750.0, 0.7, 30.0);
(845600.0, 814750.0, 1.5, 30.0);	(845650.0, 814750.0, 2.2, 30.0);
(845700.0, 814750.0, 5.5, 30.0);	(845750.0, 814750.0, 5.5, 30.0);
(845800.0, 814750.0, 5.5, 30.0);	(845850.0, 814750.0, 5.5, 30.0);
(845900.0, 814750.0, 5.5, 30.0);	(845950.0, 814750.0, 5.5, 30.0);
(846000.0, 814750.0, 5.5, 30.0);	(846050.0, 814750.0, 5.5, 30.0);
(846100.0, 814750.0, 5.5, 30.0);	(846150.0, 814750.0, 5.5, 30.0);
(846200.0, 814750.0, 5.5, 30.0);	(846250.0, 814750.0, 5.5, 30.0);
(846300.0, 814750.0, 5.5, 30.0);	(846350.0, 814750.0, 10.0, 30.0);
(846400.0, 814750.0, 10.0, 30.0);	(846450.0, 814750.0, 10.0, 30.0);
(846500.0, 814750.0, 10.0, 30.0);	(846550.0, 814750.0, 10.0, 30.0);
(846600.0, 814750.0, 10.0, 30.0);	(846650.0, 814750.0, 9.0, 30.0);
(846700.0, 814750.0, 36.2, 30.0);	(846750.0, 814750.0, 60.5, 30.0);
(846800.0, 814750.0, 84.2, 30.0);	(846850.0, 814750.0, 83.2, 30.0);
(846900.0, 814750.0, 56.7, 30.0);	(846950.0, 814750.0, 37.5, 30.0);
(847000.0, 814750.0, 22.4, 30.0);	(847050.0, 814750.0, 9.9, 30.0);
(847100.0, 814750.0, 4.2, 30.0);	(847150.0, 814750.0, 7.1, 30.0);
(847200.0, 814750.0, 13.2, 30.0);	(847250.0, 814750.0, 30.0, 30.0);
(847300.0, 814750.0, 40.2, 30.0);	(847350.0, 814750.0, 47.5, 30.0);
(847400.0, 814750.0, 59.8, 30.0);	(847450.0, 814750.0, 69.5, 30.0);
(845500.0, 814800.0, 0.0, 30.0);	(845550.0, 814800.0, 0.7, 30.0);
(845600.0, 814800.0, 1.5, 30.0);	(845650.0, 814800.0, 2.2, 30.0);

(845700.0, 814800.0, 5.5, 30.0); (845750.0, 814800.0, 5.5, 30.0);
(845800.0, 814800.0, 5.5, 30.0); (845850.0, 814800.0, 5.5, 30.0);
(845900.0, 814800.0, 5.5, 30.0); (845950.0, 814800.0, 5.5, 30.0);

1 *** ISCSCT3 - VERSION 02035 *** *** benzene at ground level ASR *** 01/28/08

*** 18:53:56

**MODELOPTS: PAGE 16

CONC RURAL ELEV FLGPOL GRDRIS MSGPRO

*** DISCRETE CARTESIAN RECEPTORS ***

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

(METERS)

(846000.0, 814800.0, 5.5, 30.0); (846050.0, 814800.0, 5.5, 30.0);
(846100.0, 814800.0, 5.5, 30.0); (846150.0, 814800.0, 5.5, 30.0);
(846200.0, 814800.0, 5.5, 30.0); (846250.0, 814800.0, 5.5, 30.0);
(846300.0, 814800.0, 2.6, 30.0); (846350.0, 814800.0, 10.0, 30.0);
(846400.0, 814800.0, 10.0, 30.0); (846450.0, 814800.0, 10.0, 30.0);
(846500.0, 814800.0, 10.0, 30.0); (846550.0, 814800.0, 10.0, 30.0);
(846600.0, 814800.0, 10.0, 30.0); (846650.0, 814800.0, 25.0, 30.0);
(846700.0, 814800.0, 43.0, 30.0); (846750.0, 814800.0, 66.9, 30.0);
(846800.0, 814800.0, 96.8, 30.0); (846850.0, 814800.0, 87.4, 30.0);
(846900.0, 814800.0, 56.8, 30.0); (846950.0, 814800.0, 30.9, 30.0);
(847000.0, 814800.0, 20.0, 30.0); (847050.0, 814800.0, 17.2, 30.0);
(847100.0, 814800.0, 13.3, 30.0); (847150.0, 814800.0, 15.0, 30.0);
(847200.0, 814800.0, 25.3, 30.0); (847250.0, 814800.0, 40.5, 30.0);
(847300.0, 814800.0, 59.2, 30.0); (847350.0, 814800.0, 63.9, 30.0);
(847400.0, 814800.0, 82.4, 30.0); (847450.0, 814800.0, 91.5, 30.0);
(845500.0, 814850.0, 0.0, 30.0); (845550.0, 814850.0, 0.7, 30.0);
(845600.0, 814850.0, 1.5, 30.0); (845650.0, 814850.0, 2.2, 30.0);
(845700.0, 814850.0, 2.9, 30.0); (845750.0, 814850.0, 3.1, 30.0);
(845800.0, 814850.0, 3.1, 30.0); (845850.0, 814850.0, 3.1, 30.0);
(845900.0, 814850.0, 5.5, 30.0); (845950.0, 814850.0, 5.5, 30.0);
(846000.0, 814850.0, 5.5, 30.0); (846050.0, 814850.0, 5.5, 30.0);
(846100.0, 814850.0, 5.5, 30.0); (846150.0, 814850.0, 5.5, 30.0);
(846200.0, 814850.0, 5.5, 30.0); (846250.0, 814850.0, 5.5, 30.0);
(846300.0, 814850.0, 3.0, 30.0); (846350.0, 814850.0, 10.0, 30.0);
(846400.0, 814850.0, 10.0, 30.0); (846450.0, 814850.0, 10.0, 30.0);
(846500.0, 814850.0, 10.0, 30.0); (846550.0, 814850.0, 10.0, 30.0);
(846600.0, 814850.0, 10.0, 30.0); (846650.0, 814850.0, 38.0, 30.0);
(846700.0, 814850.0, 56.9, 30.0); (846750.0, 814850.0, 75.7, 30.0);
(846800.0, 814850.0, 100.1, 30.0); (846850.0, 814850.0, 80.2, 30.0);
(846900.0, 814850.0, 56.9, 30.0); (846950.0, 814850.0, 41.9, 30.0);
(847000.0, 814850.0, 25.0, 30.0); (847050.0, 814850.0, 21.9, 30.0);
(847100.0, 814850.0, 20.3, 30.0); (847150.0, 814850.0, 32.9, 30.0);
(847200.0, 814850.0, 37.6, 30.0); (847250.0, 814850.0, 50.4, 30.0);
(847300.0, 814850.0, 78.1, 30.0); (847350.0, 814850.0, 87.9, 30.0);
(847400.0, 814850.0, 97.3, 30.0); (847450.0, 814850.0, 110.4, 30.0);
(845500.0, 814900.0, 0.0, 30.0); (845550.0, 814900.0, 0.7, 30.0);
(845600.0, 814900.0, 1.5, 30.0); (845650.0, 814900.0, 2.2, 30.0);
(845700.0, 814900.0, 2.9, 30.0); (845750.0, 814900.0, 3.6, 30.0);
(845800.0, 814900.0, 3.6, 30.0); (845850.0, 814900.0, 3.6, 30.0);
(845900.0, 814900.0, 5.5, 30.0); (845950.0, 814900.0, 5.5, 30.0);
(846000.0, 814900.0, 5.5, 30.0); (846050.0, 814900.0, 5.5, 30.0);
(846100.0, 814900.0, 5.5, 30.0); (846150.0, 814900.0, 5.5, 30.0);
(846200.0, 814900.0, 5.5, 30.0); (846250.0, 814900.0, 5.5, 30.0);
(846300.0, 814900.0, 9.0, 30.0); (846350.0, 814900.0, 10.0, 30.0);
(846400.0, 814900.0, 10.0, 30.0); (846450.0, 814900.0, 10.0, 30.0);

1 *** ISCSCT3 - VERSION 02035 *** *** benzene at ground level ASR *** 01/28/08

*** 18:53:56

**MODELOPTS: PAGE 17

CONC RURAL ELEV FLGPOL GRDRIS MSGPRO

*** DISCRETE CARTESIAN RECEPTORS ***

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

(METERS)

(846500.0, 814900.0, 10.0, 30.0); (846550.0, 814900.0, 10.0, 30.0);
(846600.0, 814900.0, 10.0, 30.0); (846650.0, 814900.0, 58.0, 30.0);
(846700.0, 814900.0, 78.2, 30.0); (846750.0, 814900.0, 93.2, 30.0);
(846800.0, 814900.0, 106.0, 30.0); (846850.0, 814900.0, 77.6, 30.0);
(846900.0, 814900.0, 67.4, 30.0); (846950.0, 814900.0, 49.8, 30.0);
(847000.0, 814900.0, 36.4, 30.0); (847050.0, 814900.0, 30.0, 30.0);
(847100.0, 814900.0, 30.3, 30.0); (847150.0, 814900.0, 45.6, 30.0);
(847200.0, 814900.0, 60.5, 30.0); (847250.0, 814900.0, 70.6, 30.0);
(847300.0, 814900.0, 76.5, 30.0); (847350.0, 814900.0, 103.8, 30.0);
(847400.0, 814900.0, 117.8, 30.0); (847450.0, 814900.0, 127.0, 30.0);
(845500.0, 814950.0, 0.0, 30.0); (845550.0, 814950.0, 0.7, 30.0);
(845600.0, 814950.0, 1.5, 30.0); (845650.0, 814950.0, 2.2, 30.0);
(845700.0, 814950.0, 2.9, 30.0); (845750.0, 814950.0, 3.6, 30.0);
(845800.0, 814950.0, 4.0, 30.0); (845850.0, 814950.0, 4.0, 30.0);
(845900.0, 814950.0, 5.5, 30.0); (845950.0, 814950.0, 5.5, 30.0);
(846000.0, 814950.0, 5.5, 30.0); (846050.0, 814950.0, 5.5, 30.0);
(846100.0, 814950.0, 5.5, 30.0); (846150.0, 814950.0, 5.5, 30.0);
(846200.0, 814950.0, 5.5, 30.0); (846250.0, 814950.0, 5.5, 30.0);
(846300.0, 814950.0, 8.0, 30.0); (846350.0, 814950.0, 10.0, 30.0);
(846400.0, 814950.0, 10.0, 30.0); (846450.0, 814950.0, 10.0, 30.0);
(846500.0, 814950.0, 10.0, 30.0); (846550.0, 814950.0, 10.0, 30.0);
(846600.0, 814950.0, 32.0, 30.0); (846650.0, 814950.0, 68.0, 30.0);
(846700.0, 814950.0, 92.0, 30.0); (846750.0, 814950.0, 111.4, 30.0);
(846800.0, 814950.0, 102.6, 30.0); (846850.0, 814950.0, 82.2, 30.0);
(846900.0, 814950.0, 65.1, 30.0); (846950.0, 814950.0, 55.1, 30.0);
(847000.0, 814950.0, 42.0, 30.0); (847050.0, 814950.0, 38.2, 30.0);
(847100.0, 814950.0, 47.4, 30.0); (847150.0, 814950.0, 61.3, 30.0);
(847200.0, 814950.0, 74.7, 30.0); (847250.0, 814950.0, 94.5, 30.0);
(847300.0, 814950.0, 96.8, 30.0); (847350.0, 814950.0, 114.5, 30.0);
(847400.0, 814950.0, 135.1, 30.0); (847450.0, 814950.0, 151.1, 30.0);
(845500.0, 815000.0, 0.0, 30.0); (845550.0, 815000.0, 1.4, 30.0);

(845600.0, 815000.0, 1.5, 30.0);	(845650.0, 815000.0, 2.2, 30.0);
(845700.0, 815000.0, 2.9, 30.0);	(845750.0, 815000.0, 3.6, 30.0);
(845800.0, 815000.0, 4.4, 30.0);	(845850.0, 815000.0, 5.5, 30.0);
(845900.0, 815000.0, 5.5, 30.0);	(845950.0, 815000.0, 5.5, 30.0);
(846000.0, 815000.0, 5.5, 30.0);	(846050.0, 815000.0, 5.5, 30.0);
(846100.0, 815000.0, 5.5, 30.0);	(846150.0, 815000.0, 5.5, 30.0);
(846200.0, 815000.0, 5.5, 30.0);	(846250.0, 815000.0, 5.5, 30.0);
(846300.0, 815000.0, 9.0, 30.0);	(846350.0, 815000.0, 10.0, 30.0);
(846400.0, 815000.0, 10.0, 30.0);	(846450.0, 815000.0, 10.0, 30.0);
(846500.0, 815000.0, 10.0, 30.0);	(846550.0, 815000.0, 10.0, 30.0);
(846600.0, 815000.0, 40.0, 30.0);	(846650.0, 815000.0, 76.0, 30.0);
(846700.0, 815000.0, 106.4, 30.0);	(846750.0, 815000.0, 107.0, 30.0);
(846800.0, 815000.0, 101.8, 30.0);	(846850.0, 815000.0, 91.9, 30.0);
(846900.0, 815000.0, 75.1, 30.0);	(846950.0, 815000.0, 57.2, 30.0);

1 *** ISCS T3 - VERSION 02035 *** *** benzene at ground level ASR *** 01/28/08
 *** 18:53:56

**MODELOPTS: PAGE 18
 CONC RURAL ELEV FLGPOL GRDRIS MSGPRO

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

(847000.0, 815000.0, 45.5, 30.0);	(847050.0, 815000.0, 48.5, 30.0);
(847100.0, 815000.0, 53.7, 30.0);	(847150.0, 815000.0, 81.7, 30.0);
(847200.0, 815000.0, 87.4, 30.0);	(847250.0, 815000.0, 110.1, 30.0);
(847300.0, 815000.0, 120.6, 30.0);	(847350.0, 815000.0, 128.5, 30.0);
(847400.0, 815000.0, 147.0, 30.0);	(847450.0, 815000.0, 162.8, 30.0);
(845500.0, 815050.0, 0.0, 30.0);	(845550.0, 815050.0, 4.4, 30.0);
(845600.0, 815050.0, 3.3, 30.0);	(845650.0, 815050.0, 3.2, 30.0);
(845700.0, 815050.0, 3.3, 30.0);	(845750.0, 815050.0, 3.6, 30.0);
(845800.0, 815050.0, 4.4, 30.0);	(845850.0, 815050.0, 5.5, 30.0);
(845900.0, 815050.0, 5.5, 30.0);	(845950.0, 815050.0, 5.5, 30.0);
(846000.0, 815050.0, 5.5, 30.0);	(846050.0, 815050.0, 5.5, 30.0);
(846100.0, 815050.0, 5.5, 30.0);	(846150.0, 815050.0, 5.5, 30.0);
(846200.0, 815050.0, 5.5, 30.0);	(846250.0, 815050.0, 5.5, 30.0);
(846300.0, 815050.0, 10.7, 30.0);	(846350.0, 815050.0, 10.0, 30.0);
(846400.0, 815050.0, 10.0, 30.0);	(846450.0, 815050.0, 10.0, 30.0);
(846500.0, 815050.0, 10.0, 30.0);	(846550.0, 815050.0, 10.0, 30.0);
(846600.0, 815050.0, 40.0, 30.0);	(846650.0, 815050.0, 81.0, 30.0);
(846700.0, 815050.0, 95.5, 30.0);	(846750.0, 815050.0, 96.1, 30.0);
(846800.0, 815050.0, 89.9, 30.0);	(846850.0, 815050.0, 86.2, 30.0);
(846900.0, 815050.0, 70.6, 30.0);	(846950.0, 815050.0, 56.4, 30.0);
(847000.0, 815050.0, 55.9, 30.0);	(847050.0, 815050.0, 66.9, 30.0);
(847100.0, 815050.0, 77.8, 30.0);	(847150.0, 815050.0, 92.0, 30.0);
(847200.0, 815050.0, 109.7, 30.0);	(847250.0, 815050.0, 124.3, 30.0);
(847300.0, 815050.0, 141.4, 30.0);	(847350.0, 815050.0, 153.2, 30.0);
(847400.0, 815050.0, 163.4, 30.0);	(847450.0, 815050.0, 180.0, 30.0);
(845500.0, 815100.0, 0.0, 30.0);	(845550.0, 815100.0, 3.7, 30.0);
(845600.0, 815100.0, 4.4, 30.0);	(845650.0, 815100.0, 5.2, 30.0);
(845700.0, 815100.0, 5.0, 30.0);	(845750.0, 815100.0, 5.1, 30.0);
(845800.0, 815100.0, 5.2, 30.0);	(845850.0, 815100.0, 5.5, 30.0);
(845900.0, 815100.0, 5.5, 30.0);	(845950.0, 815100.0, 5.5, 30.0);
(846000.0, 815100.0, 5.5, 30.0);	(846050.0, 815100.0, 5.5, 30.0);
(846100.0, 815100.0, 5.5, 30.0);	(846150.0, 815100.0, 5.5, 30.0);
(846200.0, 815100.0, 5.5, 30.0);	(846250.0, 815100.0, 5.5, 30.0);
(846300.0, 815100.0, 5.1, 30.0);	(846350.0, 815100.0, 10.0, 30.0);
(846400.0, 815100.0, 10.0, 30.0);	(846450.0, 815100.0, 10.0, 30.0);
(846500.0, 815100.0, 10.0, 30.0);	(846550.0, 815100.0, 10.0, 30.0);
(846600.0, 815100.0, 30.0, 30.0);	(846650.0, 815100.0, 59.0, 30.0);
(846700.0, 815100.0, 60.0, 30.0);	(846750.0, 815100.0, 69.0, 30.0);
(846800.0, 815100.0, 70.0, 30.0);	(846850.0, 815100.0, 62.0, 30.0);
(846900.0, 815100.0, 86.9, 30.0);	(846950.0, 815100.0, 58.8, 30.0);
(847000.0, 815100.0, 72.6, 30.0);	(847050.0, 815100.0, 89.9, 30.0);
(847100.0, 815100.0, 105.0, 30.0);	(847150.0, 815100.0, 108.5, 30.0);
(847200.0, 815100.0, 130.1, 30.0);	(847250.0, 815100.0, 141.0, 30.0);
(847300.0, 815100.0, 160.4, 30.0);	(847350.0, 815100.0, 175.2, 30.0);
(847400.0, 815100.0, 186.3, 30.0);	(847450.0, 815100.0, 203.2, 30.0);

1 *** ISCS T3 - VERSION 02035 *** *** benzene at ground level ASR *** 01/28/08
 *** 18:53:56

**MODELOPTS: PAGE 19
 CONC RURAL ELEV FLGPOL GRDRIS MSGPRO

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

(845500.0, 815150.0, 0.0, 30.0);	(845550.0, 815150.0, 2.9, 30.0);
(845600.0, 815150.0, 3.3, 30.0);	(845650.0, 815150.0, 3.7, 30.0);
(845700.0, 815150.0, 4.4, 30.0);	(845750.0, 815150.0, 5.1, 30.0);
(845800.0, 815150.0, 3.8, 30.0);	(845850.0, 815150.0, 5.5, 30.0);
(845900.0, 815150.0, 5.5, 30.0);	(845950.0, 815150.0, 5.5, 30.0);
(846000.0, 815150.0, 5.5, 30.0);	(846050.0, 815150.0, 5.5, 30.0);
(846100.0, 815150.0, 5.5, 30.0);	(846150.0, 815150.0, 5.5, 30.0);
(846200.0, 815150.0, 5.5, 30.0);	(846250.0, 815150.0, 5.5, 30.0);
(846300.0, 815150.0, 5.6, 30.0);	(846350.0, 815150.0, 10.0, 30.0);
(846400.0, 815150.0, 10.0, 30.0);	(846450.0, 815150.0, 10.0, 30.0);
(846500.0, 815150.0, 10.0, 30.0);	(846550.0, 815150.0, 10.0, 30.0);
(846600.0, 815150.0, 10.0, 30.0);	(846650.0, 815150.0, 20.0, 30.0);
(846700.0, 815150.0, 24.0, 30.0);	(846750.0, 815150.0, 40.0, 30.0);
(846800.0, 815150.0, 116.6, 30.0);	(846850.0, 815150.0, 99.2, 30.0);
(846900.0, 815150.0, 105.6, 30.0);	(846950.0, 815150.0, 115.5, 30.0);
(847000.0, 815150.0, 75.7, 30.0);	(847050.0, 815150.0, 102.2, 30.0);
(847100.0, 815150.0, 121.9, 30.0);	(847150.0, 815150.0, 132.3, 30.0);
(847200.0, 815150.0, 138.2, 30.0);	(847250.0, 815150.0, 159.3, 30.0);
(847300.0, 815150.0, 178.0, 30.0);	(847350.0, 815150.0, 196.1, 30.0);
(847400.0, 815150.0, 209.3, 30.0);	(847450.0, 815150.0, 230.1, 30.0);

(845500.0, 815200.0, 0.0, 30.0);	(845550.0, 815200.0, 6.7, 30.0);
(845600.0, 815200.0, 2.8, 30.0);	(845650.0, 815200.0, 6.6, 30.0);
(845700.0, 815200.0, 13.6, 30.0);	(845750.0, 815200.0, 18.8, 30.0);
(845800.0, 815200.0, 5.1, 30.0);	(845850.0, 815200.0, 15.9, 30.0);
(845900.0, 815200.0, 5.2, 30.0);	(845950.0, 815200.0, 5.7, 30.0);
(846000.0, 815200.0, 5.7, 30.0);	(846050.0, 815200.0, 5.7, 30.0);
(846100.0, 815200.0, 5.7, 30.0);	(846150.0, 815200.0, 6.1, 30.0);
(846200.0, 815200.0, 7.5, 30.0);	(846250.0, 815200.0, 5.3, 30.0);
(846300.0, 815200.0, 5.8, 30.0);	(846350.0, 815200.0, 10.0, 30.0);
(846400.0, 815200.0, 10.0, 30.0);	(846450.0, 815200.0, 10.0, 30.0);
(846500.0, 815200.0, 10.0, 30.0);	(846550.0, 815200.0, 10.0, 30.0);
(846600.0, 815200.0, 28.0, 30.0);	(846650.0, 815200.0, 53.0, 30.0);
(846700.0, 815200.0, 42.0, 30.0);	(846750.0, 815200.0, 76.2, 30.0);
(846800.0, 815200.0, 68.0, 30.0);	(846850.0, 815200.0, 85.4, 30.0);
(846900.0, 815200.0, 109.2, 30.0);	(846950.0, 815200.0, 128.6, 30.0);
(847000.0, 815200.0, 82.8, 30.0);	(847050.0, 815200.0, 111.7, 30.0);
(847100.0, 815200.0, 127.8, 30.0);	(847150.0, 815200.0, 143.7, 30.0);
(847200.0, 815200.0, 160.3, 30.0);	(847250.0, 815200.0, 176.3, 30.0);
(847300.0, 815200.0, 197.1, 30.0);	(847350.0, 815200.0, 214.0, 30.0);
(847400.0, 815200.0, 226.5, 30.0);	(847450.0, 815200.0, 54.2, 30.0);
(845500.0, 815250.0, 0.0, 30.0);	(845550.0, 815250.0, 18.3, 30.0);
(845600.0, 815250.0, 23.4, 30.0);	(845650.0, 815250.0, 30.4, 30.0);
(845700.0, 815250.0, 39.1, 30.0);	(845750.0, 815250.0, 49.9, 30.0);
(845800.0, 815250.0, 41.8, 30.0);	(845850.0, 815250.0, 28.3, 30.0);
(845900.0, 815250.0, 10.2, 30.0);	(845950.0, 815250.0, 8.2, 30.0);

1 *** ICSCT3 - VERSION 02035 *** *** benzene at ground level ASR *** 01/28/08

*** 18:53:56

**MODELOPTS: PAGE 20

CONC RURAL ELEV FLGPOL GRDRIS MSGPRO

*** DISCRETE CARTESIAN RECEPTORS ***

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

(METERS)

(846000.0, 815250.0, 9.8, 30.0);	(846050.0, 815250.0, 12.4, 30.0);
(846100.0, 815250.0, 10.2, 30.0);	(846150.0, 815250.0, 7.9, 30.0);
(846200.0, 815250.0, 5.7, 30.0);	(846250.0, 815250.0, 5.2, 30.0);
(846300.0, 815250.0, 6.1, 30.0);	(846350.0, 815250.0, 10.0, 30.0);
(846400.0, 815250.0, 10.0, 30.0);	(846450.0, 815250.0, 10.0, 30.0);
(846500.0, 815250.0, 10.0, 30.0);	(846550.0, 815250.0, 10.0, 30.0);
(846600.0, 815250.0, 49.5, 30.0);	(846650.0, 815250.0, 48.3, 30.0);
(846700.0, 815250.0, 50.6, 30.0);	(846750.0, 815250.0, 59.9, 30.0);
(846800.0, 815250.0, 73.7, 30.0);	(846850.0, 815250.0, 87.5, 30.0);
(846900.0, 815250.0, 110.9, 30.0);	(846950.0, 815250.0, 141.4, 30.0);
(847000.0, 815250.0, 90.8, 30.0);	(847050.0, 815250.0, 121.9, 30.0);
(847100.0, 815250.0, 140.7, 30.0);	(847150.0, 815250.0, 150.9, 30.0);
(847200.0, 815250.0, 171.0, 30.0);	(847250.0, 815250.0, 195.1, 30.0);
(847300.0, 815250.0, 212.2, 30.0);	(847350.0, 815250.0, 229.5, 30.0);
(847400.0, 815250.0, 249.2, 30.0);	(847450.0, 815250.0, 58.0, 30.0);
(845500.0, 815300.0, 0.0, 30.0);	(845550.0, 815300.0, 46.8, 30.0);
(845600.0, 815300.0, 41.7, 30.0);	(845650.0, 815300.0, 51.3, 30.0);
(845700.0, 815300.0, 60.3, 30.0);	(845750.0, 815300.0, 68.9, 30.0);
(845800.0, 815300.0, 71.2, 30.0);	(845850.0, 815300.0, 34.4, 30.0);
(845900.0, 815300.0, 15.3, 30.0);	(845950.0, 815300.0, 11.2, 30.0);
(846000.0, 815300.0, 10.8, 30.0);	(846050.0, 815300.0, 10.6, 30.0);
(846100.0, 815300.0, 8.4, 30.0);	(846150.0, 815300.0, 6.1, 30.0);
(846200.0, 815300.0, 4.4, 30.0);	(846250.0, 815300.0, 5.1, 30.0);
(846300.0, 815300.0, 14.2, 30.0);	(846350.0, 815300.0, 10.0, 30.0);
(846400.0, 815300.0, 10.0, 30.0);	(846450.0, 815300.0, 10.0, 30.0);
(846500.0, 815300.0, 22.5, 30.0);	(846550.0, 815300.0, 33.5, 30.0);
(846600.0, 815300.0, 45.3, 30.0);	(846650.0, 815300.0, 58.4, 30.0);
(846700.0, 815300.0, 67.5, 30.0);	(846750.0, 815300.0, 82.1, 30.0);
(846800.0, 815300.0, 94.1, 30.0);	(846850.0, 815300.0, 98.2, 30.0);
(846900.0, 815300.0, 110.8, 30.0);	(846950.0, 815300.0, 146.9, 30.0);
(847000.0, 815300.0, 181.5, 30.0);	(847050.0, 815300.0, 120.6, 30.0);
(847100.0, 815300.0, 142.3, 30.0);	(847150.0, 815300.0, 158.6, 30.0);
(847200.0, 815300.0, 181.6, 30.0);	(847250.0, 815300.0, 201.1, 30.0);
(847300.0, 815300.0, 226.6, 30.0);	(847350.0, 815300.0, 252.1, 30.0);
(847400.0, 815300.0, 267.4, 30.0);	(847450.0, 815300.0, 62.1, 30.0);
(845500.0, 815350.0, 0.0, 30.0);	(845550.0, 815350.0, 69.7, 30.0);
(845600.0, 815350.0, 58.7, 30.0);	(845650.0, 815350.0, 73.0, 30.0);
(845700.0, 815350.0, 87.2, 30.0);	(845750.0, 815350.0, 88.1, 30.0);
(845800.0, 815350.0, 82.1, 30.0);	(845850.0, 815350.0, 38.9, 30.0);
(845900.0, 815350.0, 5.7, 30.0);	(845950.0, 815350.0, 6.8, 30.0);
(846000.0, 815350.0, 6.9, 30.0);	(846050.0, 815350.0, 4.3, 30.0);
(846100.0, 815350.0, 5.0, 30.0);	(846150.0, 815350.0, 4.3, 30.0);
(846200.0, 815350.0, 4.3, 30.0);	(846250.0, 815350.0, 4.3, 30.0);
(846300.0, 815350.0, 17.0, 30.0);	(846350.0, 815350.0, 27.9, 30.0);
(846400.0, 815350.0, 32.9, 30.0);	(846450.0, 815350.0, 40.5, 30.0);

1 *** ICSCT3 - VERSION 02035 *** *** benzene at ground level ASR *** 01/28/08

*** 18:53:56

**MODELOPTS: PAGE 21

CONC RURAL ELEV FLGPOL GRDRIS MSGPRO

*** DISCRETE CARTESIAN RECEPTORS ***

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

(METERS)

(846500.0, 815350.0, 47.0, 30.0);	(846550.0, 815350.0, 56.9, 30.0);
(846600.0, 815350.0, 66.8, 30.0);	(846650.0, 815350.0, 75.8, 30.0);
(846700.0, 815350.0, 86.0, 30.0);	(846750.0, 815350.0, 95.3, 30.0);
(846800.0, 815350.0, 98.8, 30.0);	(846850.0, 815350.0, 101.3, 30.0);
(846900.0, 815350.0, 106.0, 30.0);	(846950.0, 815350.0, 148.3, 30.0);
(847000.0, 815350.0, 195.9, 30.0);	(847050.0, 815350.0, 127.7, 30.0);
(847100.0, 815350.0, 152.3, 30.0);	(847150.0, 815350.0, 165.5, 30.0);
(847200.0, 815350.0, 187.1, 30.0);	(847250.0, 815350.0, 214.1, 30.0);
(847300.0, 815350.0, 240.0, 30.0);	(847350.0, 815350.0, 266.4, 30.0);

(847400.0, 815350.0, 264.6, 30.0);	(847450.0, 815350.0, 65.7, 30.0);
(845500.0, 815400.0, 0.0, 30.0);	(845550.0, 815400.0, 73.6, 30.0);
(845600.0, 815400.0, 70.6, 30.0);	(845650.0, 815400.0, 79.6, 30.0);
(845700.0, 815400.0, 94.0, 30.0);	(845750.0, 815400.0, 95.6, 30.0);
(845800.0, 815400.0, 74.8, 30.0);	(845850.0, 815400.0, 41.8, 30.0);
(845900.0, 815400.0, 6.1, 30.0);	(845950.0, 815400.0, 5.6, 30.0);
(846000.0, 815400.0, 5.3, 30.0);	(846050.0, 815400.0, 5.2, 30.0);
(846100.0, 815400.0, 4.9, 30.0);	(846150.0, 815400.0, 4.0, 30.0);
(846200.0, 815400.0, 4.2, 30.0);	(846250.0, 815400.0, 5.0, 30.0);
(846300.0, 815400.0, 24.6, 30.0);	(846350.0, 815400.0, 46.8, 30.0);
(846400.0, 815400.0, 58.2, 30.0);	(846450.0, 815400.0, 64.4, 30.0);
(846500.0, 815400.0, 69.8, 30.0);	(846550.0, 815400.0, 74.5, 30.0);
(846600.0, 815400.0, 82.6, 30.0);	(846650.0, 815400.0, 88.5, 30.0);
(846700.0, 815400.0, 92.5, 30.0);	(846750.0, 815400.0, 96.1, 30.0);
(846800.0, 815400.0, 99.9, 30.0);	(846850.0, 815400.0, 105.1, 30.0);
(846900.0, 815400.0, 109.1, 30.0);	(846950.0, 815400.0, 151.3, 30.0);
(847000.0, 815400.0, 203.0, 30.0);	(847050.0, 815400.0, 126.7, 30.0);
(847100.0, 815400.0, 144.4, 30.0);	(847150.0, 815400.0, 163.0, 30.0);
(847200.0, 815400.0, 190.6, 30.0);	(847250.0, 815400.0, 218.0, 30.0);
(847300.0, 815400.0, 239.9, 30.0);	(847350.0, 815400.0, 247.6, 30.0);
(847400.0, 815400.0, 234.2, 30.0);	(847450.0, 815400.0, 69.5, 30.0);
(845500.0, 815450.0, 0.0, 30.0);	(845550.0, 815450.0, 52.5, 30.0);
(845600.0, 815450.0, 58.9, 30.0);	(845650.0, 815450.0, 82.9, 30.0);
(845700.0, 815450.0, 94.5, 30.0);	(845750.0, 815450.0, 94.9, 30.0);
(845800.0, 815450.0, 70.1, 30.0);	(845850.0, 815450.0, 42.6, 30.0);
(845900.0, 815450.0, 20.8, 30.0);	(845950.0, 815450.0, 10.7, 30.0);
(846000.0, 815450.0, 5.4, 30.0);	(846050.0, 815450.0, 5.6, 30.0);
(846100.0, 815450.0, 5.3, 30.0);	(846150.0, 815450.0, 4.7, 30.0);
(846200.0, 815450.0, 5.4, 30.0);	(846250.0, 815450.0, 8.3, 30.0);
(846300.0, 815450.0, 28.3, 30.0);	(846350.0, 815450.0, 51.9, 30.0);
(846400.0, 815450.0, 70.7, 30.0);	(846450.0, 815450.0, 78.2, 30.0);
(846500.0, 815450.0, 80.8, 30.0);	(846550.0, 815450.0, 84.5, 30.0);
(846600.0, 815450.0, 89.1, 30.0);	(846650.0, 815450.0, 93.2, 30.0);
(846700.0, 815450.0, 98.2, 30.0);	(846750.0, 815450.0, 102.4, 30.0);
(846800.0, 815450.0, 107.9, 30.0);	(846850.0, 815450.0, 110.3, 30.0);
(846900.0, 815450.0, 119.3, 30.0);	(846950.0, 815450.0, 155.6, 30.0);

1 *** ISCS T3 - VERSION 02035 *** *** benzene at ground level ASR *** 01/28/08

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 **MODELOPTS: PAGE 22
 CONC RURAL ELEV FLGPOL GRDRIS MSGPRO

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

(847000.0, 815450.0, 198.1, 30.0);	(847050.0, 815450.0, 113.0, 30.0);
(847100.0, 815450.0, 135.6, 30.0);	(847150.0, 815450.0, 157.1, 30.0);
(847200.0, 815450.0, 183.3, 30.0);	(847250.0, 815450.0, 202.7, 30.0);
(847300.0, 815450.0, 220.5, 30.0);	(847350.0, 815450.0, 223.6, 30.0);
(847400.0, 815450.0, 208.4, 30.0);	(847450.0, 815450.0, 73.5, 30.0);
(845500.0, 815500.0, 0.0, 30.0);	(845550.0, 815500.0, 41.7, 30.0);
(845600.0, 815500.0, 62.8, 30.0);	(845650.0, 815500.0, 81.3, 30.0);
(845700.0, 815500.0, 92.3, 30.0);	(845750.0, 815500.0, 86.3, 30.0);
(845800.0, 815500.0, 68.7, 30.0);	(845850.0, 815500.0, 58.1, 30.0);
(845900.0, 815500.0, 37.6, 30.0);	(845950.0, 815500.0, 23.1, 30.0);
(846000.0, 815500.0, 6.0, 30.0);	(846050.0, 815500.0, 5.4, 30.0);
(846100.0, 815500.0, 5.2, 30.0);	(846150.0, 815500.0, 5.0, 30.0);
(846200.0, 815500.0, 5.2, 30.0);	(846250.0, 815500.0, 8.6, 30.0);
(846300.0, 815500.0, 28.8, 30.0);	(846350.0, 815500.0, 53.6, 30.0);
(846400.0, 815500.0, 70.7, 30.0);	(846450.0, 815500.0, 88.5, 30.0);
(846500.0, 815500.0, 93.1, 30.0);	(846550.0, 815500.0, 95.8, 30.0);
(846600.0, 815500.0, 97.5, 30.0);	(846650.0, 815500.0, 101.5, 30.0);
(846700.0, 815500.0, 106.3, 30.0);	(846750.0, 815500.0, 111.8, 30.0);
(846800.0, 815500.0, 117.1, 30.0);	(846850.0, 815500.0, 118.1, 30.0);
(846900.0, 815500.0, 126.1, 30.0);	(846950.0, 815500.0, 149.1, 30.0);
(847000.0, 815500.0, 183.6, 30.0);	(847050.0, 815500.0, 205.2, 30.0);
(847100.0, 815500.0, 120.4, 30.0);	(847150.0, 815500.0, 136.9, 30.0);
(847200.0, 815500.0, 152.9, 30.0);	(847250.0, 815500.0, 177.6, 30.0);
(847300.0, 815500.0, 192.5, 30.0);	(847350.0, 815500.0, 185.9, 30.0);
(847400.0, 815500.0, 177.5, 30.0);	(847450.0, 815500.0, 77.2, 30.0);
(845500.0, 815550.0, 0.0, 30.0);	(845550.0, 815550.0, 44.3, 30.0);
(845600.0, 815550.0, 46.5, 30.0);	(845650.0, 815550.0, 62.5, 30.0);
(845700.0, 815550.0, 72.5, 30.0);	(845750.0, 815550.0, 82.2, 30.0);
(845800.0, 815550.0, 76.7, 30.0);	(845850.0, 815550.0, 73.5, 30.0);
(845900.0, 815550.0, 47.9, 30.0);	(845950.0, 815550.0, 25.9, 30.0);
(846000.0, 815550.0, 12.0, 30.0);	(846050.0, 815550.0, 5.3, 30.0);
(846100.0, 815550.0, 5.2, 30.0);	(846150.0, 815550.0, 5.0, 30.0);
(846200.0, 815550.0, 5.3, 30.0);	(846250.0, 815550.0, 8.7, 30.0);
(846300.0, 815550.0, 27.1, 30.0);	(846350.0, 815550.0, 46.5, 30.0);
(846400.0, 815550.0, 68.7, 30.0);	(846450.0, 815550.0, 87.6, 30.0);
(846500.0, 815550.0, 98.0, 30.0);	(846550.0, 815550.0, 103.5, 30.0);
(846600.0, 815550.0, 104.0, 30.0);	(846650.0, 815550.0, 109.1, 30.0);
(846700.0, 815550.0, 114.6, 30.0);	(846750.0, 815550.0, 118.5, 30.0);
(846800.0, 815550.0, 121.4, 30.0);	(846850.0, 815550.0, 126.2, 30.0);
(846900.0, 815550.0, 132.1, 30.0);	(846950.0, 815550.0, 139.9, 30.0);
(847000.0, 815550.0, 154.9, 30.0);	(847050.0, 815550.0, 181.9, 30.0);
(847100.0, 815550.0, 207.3, 30.0);	(847150.0, 815550.0, 109.0, 30.0);
(847200.0, 815550.0, 127.1, 30.0);	(847250.0, 815550.0, 145.2, 30.0);
(847300.0, 815550.0, 154.1, 30.0);	(847350.0, 815550.0, 151.8, 30.0);
(847400.0, 815550.0, 147.6, 30.0);	(847450.0, 815550.0, 81.1, 30.0);

1 *** ISCS T3 - VERSION 02035 *** *** benzene at ground level ASR *** 01/28/08

*** 18:53:56
 **MODELOPTS: PAGE 23
 CONC RURAL ELEV FLGPOL GRDRIS MSGPRO

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

(METERS)

(845500.0, 815600.0, 0.0, 30.0);	(845550.0, 815600.0, 22.3, 30.0);
(845600.0, 815600.0, 48.1, 30.0);	(845650.0, 815600.0, 54.7, 30.0);
(845700.0, 815600.0, 64.6, 30.0);	(845750.0, 815600.0, 70.3, 30.0);
(845800.0, 815600.0, 82.6, 30.0);	(845850.0, 815600.0, 69.4, 30.0);
(845900.0, 815600.0, 46.1, 30.0);	(845950.0, 815600.0, 26.3, 30.0);
(846000.0, 815600.0, 11.4, 30.0);	(846050.0, 815600.0, 5.1, 30.0);
(846100.0, 815600.0, 5.2, 30.0);	(846150.0, 815600.0, 5.1, 30.0);
(846200.0, 815600.0, 5.2, 30.0);	(846250.0, 815600.0, 8.4, 30.0);
(846300.0, 815600.0, 26.4, 30.0);	(846350.0, 815600.0, 46.5, 30.0);
(846400.0, 815600.0, 70.7, 30.0);	(846450.0, 815600.0, 89.0, 30.0);
(846500.0, 815600.0, 99.7, 30.0);	(846550.0, 815600.0, 109.4, 30.0);
(846600.0, 815600.0, 116.9, 30.0);	(846650.0, 815600.0, 117.6, 30.0);
(846700.0, 815600.0, 122.0, 30.0);	(846750.0, 815600.0, 124.6, 30.0);
(846800.0, 815600.0, 129.2, 30.0);	(846850.0, 815600.0, 128.4, 30.0);
(846900.0, 815600.0, 137.4, 30.0);	(846950.0, 815600.0, 148.5, 30.0);
(847000.0, 815600.0, 153.9, 30.0);	(847050.0, 815600.0, 155.6, 30.0);
(847100.0, 815600.0, 173.7, 30.0);	(847150.0, 815600.0, 172.3, 30.0);
(847200.0, 815600.0, 175.3, 30.0);	(847250.0, 815600.0, 112.9, 30.0);
(847300.0, 815600.0, 123.0, 30.0);	(847350.0, 815600.0, 129.7, 30.0);
(847400.0, 815600.0, 121.8, 30.0);	(847450.0, 815600.0, 85.0, 30.0);
(845500.0, 815650.0, 0.0, 30.0);	(845550.0, 815650.0, 2.0, 30.0);
(845600.0, 815650.0, 18.0, 30.0);	(845650.0, 815650.0, 30.1, 30.0);
(845700.0, 815650.0, 44.3, 30.0);	(845750.0, 815650.0, 62.2, 30.0);
(845800.0, 815650.0, 68.7, 30.0);	(845850.0, 815650.0, 61.0, 30.0);
(845900.0, 815650.0, 41.9, 30.0);	(845950.0, 815650.0, 19.6, 30.0);
(846000.0, 815650.0, 5.1, 30.0);	(846050.0, 815650.0, 5.2, 30.0);
(846100.0, 815650.0, 5.4, 30.0);	(846150.0, 815650.0, 5.2, 30.0);
(846200.0, 815650.0, 5.4, 30.0);	(846250.0, 815650.0, 6.6, 30.0);
(846300.0, 815650.0, 21.0, 30.0);	(846350.0, 815650.0, 47.4, 30.0);
(846400.0, 815650.0, 72.0, 30.0);	(846450.0, 815650.0, 88.2, 30.0);
(846500.0, 815650.0, 100.0, 30.0);	(846550.0, 815650.0, 112.3, 30.0);
(846600.0, 815650.0, 116.3, 30.0);	(846650.0, 815650.0, 120.7, 30.0);
(846700.0, 815650.0, 121.8, 30.0);	(846750.0, 815650.0, 127.2, 30.0);
(846800.0, 815650.0, 133.2, 30.0);	(846850.0, 815650.0, 125.6, 30.0);
(846900.0, 815650.0, 125.5, 30.0);	(846950.0, 815650.0, 133.4, 30.0);
(847000.0, 815650.0, 143.5, 30.0);	(847050.0, 815650.0, 146.2, 30.0);
(847100.0, 815650.0, 144.0, 30.0);	(847150.0, 815650.0, 154.9, 30.0);
(847200.0, 815650.0, 159.4, 30.0);	(847250.0, 815650.0, 89.9, 30.0);
(847300.0, 815650.0, 99.8, 30.0);	(847350.0, 815650.0, 107.1, 30.0);
(847400.0, 815650.0, 107.4, 30.0);	(847450.0, 815650.0, 88.8, 30.0);
(845500.0, 815700.0, 0.0, 30.0);	(845550.0, 815700.0, 1.4, 30.0);
(845600.0, 815700.0, 9.2, 30.0);	(845650.0, 815700.0, 17.4, 30.0);
(845700.0, 815700.0, 41.2, 30.0);	(845750.0, 815700.0, 49.6, 30.0);
(845800.0, 815700.0, 44.5, 30.0);	(845850.0, 815700.0, 39.3, 30.0);
(845900.0, 815700.0, 25.4, 30.0);	(845950.0, 815700.0, 8.3, 30.0);

1 *** ICSCT3 - VERSION 02035 *** *** benzene at ground level ASR *** 01/28/08

18:53:56

**MODELOPTS:

PAGE 24

CONC RURAL ELEV FLGPOL GRDRIS MSGPRO

*** DISCRETE CARTESIAN RECEPTORS ***

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

(METERS)

(846000.0, 815700.0, 5.4, 30.0);	(846050.0, 815700.0, 5.5, 30.0);
(846100.0, 815700.0, 5.3, 30.0);	(846150.0, 815700.0, 5.2, 30.0);
(846200.0, 815700.0, 5.1, 30.0);	(846250.0, 815700.0, 5.1, 30.0);
(846300.0, 815700.0, 9.4, 30.0);	(846350.0, 815700.0, 42.5, 30.0);
(846400.0, 815700.0, 68.6, 30.0);	(846450.0, 815700.0, 82.8, 30.0);
(846500.0, 815700.0, 90.4, 30.0);	(846550.0, 815700.0, 97.9, 30.0);
(846600.0, 815700.0, 101.3, 30.0);	(846650.0, 815700.0, 106.2, 30.0);
(846700.0, 815700.0, 110.4, 30.0);	(846750.0, 815700.0, 113.7, 30.0);
(846800.0, 815700.0, 121.2, 30.0);	(846850.0, 815700.0, 122.3, 30.0);
(846900.0, 815700.0, 120.3, 30.0);	(846950.0, 815700.0, 115.9, 30.0);
(847000.0, 815700.0, 123.9, 30.0);	(847050.0, 815700.0, 131.9, 30.0);
(847100.0, 815700.0, 129.1, 30.0);	(847150.0, 815700.0, 132.2, 30.0);
(847200.0, 815700.0, 142.9, 30.0);	(847250.0, 815700.0, 149.9, 30.0);
(847300.0, 815700.0, 163.4, 30.0);	(847350.0, 815700.0, 91.0, 30.0);
(847400.0, 815700.0, 102.6, 30.0);	(847450.0, 815700.0, 92.7, 30.0);
(845500.0, 815750.0, 0.0, 30.0);	(845550.0, 815750.0, 1.7, 30.0);
(845600.0, 815750.0, 3.5, 30.0);	(845650.0, 815750.0, 22.2, 30.0);
(845700.0, 815750.0, 45.1, 30.0);	(845750.0, 815750.0, 49.5, 30.0);
(845800.0, 815750.0, 38.8, 30.0);	(845850.0, 815750.0, 19.3, 30.0);
(845900.0, 815750.0, 11.6, 30.0);	(845950.0, 815750.0, 7.0, 30.0);
(846000.0, 815750.0, 5.6, 30.0);	(846050.0, 815750.0, 5.5, 30.0);
(846100.0, 815750.0, 5.3, 30.0);	(846150.0, 815750.0, 5.1, 30.0);
(846200.0, 815750.0, 5.0, 30.0);	(846250.0, 815750.0, 5.6, 30.0);
(846300.0, 815750.0, 7.5, 30.0);	(846350.0, 815750.0, 33.0, 30.0);
(846400.0, 815750.0, 57.3, 30.0);	(846450.0, 815750.0, 70.6, 30.0);
(846500.0, 815750.0, 75.2, 30.0);	(846550.0, 815750.0, 78.5, 30.0);
(846600.0, 815750.0, 82.6, 30.0);	(846650.0, 815750.0, 89.9, 30.0);
(846700.0, 815750.0, 98.6, 30.0);	(846750.0, 815750.0, 107.8, 30.0);
(846800.0, 815750.0, 115.8, 30.0);	(846850.0, 815750.0, 113.7, 30.0);
(846900.0, 815750.0, 107.7, 30.0);	(846950.0, 815750.0, 103.0, 30.0);
(847000.0, 815750.0, 104.8, 30.0);	(847050.0, 815750.0, 111.3, 30.0);
(847100.0, 815750.0, 115.8, 30.0);	(847150.0, 815750.0, 114.1, 30.0);
(847200.0, 815750.0, 109.8, 30.0);	(847250.0, 815750.0, 128.1, 30.0);
(847300.0, 815750.0, 164.5, 30.0);	(847350.0, 815750.0, 100.2, 30.0);
(847400.0, 815750.0, 111.2, 30.0);	(847450.0, 815750.0, 96.5, 30.0);
(845500.0, 815800.0, 0.0, 30.0);	(845550.0, 815800.0, 1.8, 30.0);
(845600.0, 815800.0, 11.5, 30.0);	(845650.0, 815800.0, 35.4, 30.0);
(845700.0, 815800.0, 55.7, 30.0);	(845750.0, 815800.0, 50.1, 30.0);
(845800.0, 815800.0, 31.4, 30.0);	(845850.0, 815800.0, 9.6, 30.0);
(845900.0, 815800.0, 5.7, 30.0);	(845950.0, 815800.0, 5.7, 30.0);
(846000.0, 815800.0, 5.6, 30.0);	(846050.0, 815800.0, 5.5, 30.0);
(846100.0, 815800.0, 5.3, 30.0);	(846150.0, 815800.0, 5.2, 30.0);

(846200.0, 815800.0, 5.5, 30.0); (846250.0, 815800.0, 6.2, 30.0);
(846300.0, 815800.0, 6.6, 30.0); (846350.0, 815800.0, 24.7, 30.0);
(846400.0, 815800.0, 40.3, 30.0); (846450.0, 815800.0, 48.3, 30.0);

1 *** ISCS T3 - VERSION 02035 *** *** benzene at ground level ASR *** 01/28/08

*** 18:53:56

**MODELOPTS: PAGE 25

CONC RURAL ELEV FLGPOL GRDRIS MSGPRO

*** DISCRETE CARTESIAN RECEPTORS ***

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

(METERS)

(846500.0, 815800.0, 56.3, 30.0); (846550.0, 815800.0, 62.6, 30.0);
(846600.0, 815800.0, 69.4, 30.0); (846650.0, 815800.0, 80.5, 30.0);
(846700.0, 815800.0, 91.8, 30.0); (846750.0, 815800.0, 103.9, 30.0);
(846800.0, 815800.0, 107.9, 30.0); (846850.0, 815800.0, 104.3, 30.0);
(846900.0, 815800.0, 98.2, 30.0); (846950.0, 815800.0, 92.0, 30.0);
(847000.0, 815800.0, 87.8, 30.0); (847050.0, 815800.0, 91.0, 30.0);
(847100.0, 815800.0, 97.3, 30.0); (847150.0, 815800.0, 109.1, 30.0);
(847200.0, 815800.0, 113.8, 30.0); (847250.0, 815800.0, 138.2, 30.0);
(847300.0, 815800.0, 167.3, 30.0); (847350.0, 815800.0, 135.0, 30.0);
(847400.0, 815800.0, 112.7, 30.0); (847450.0, 815800.0, 100.4, 30.0);
(845500.0, 815850.0, 0.0, 30.0); (845550.0, 815850.0, 1.8, 30.0);
(845600.0, 815850.0, 8.9, 30.0); (845650.0, 815850.0, 33.6, 30.0);
(845700.0, 815850.0, 40.8, 30.0); (845750.0, 815850.0, 38.8, 30.0);
(845800.0, 815850.0, 17.1, 30.0); (845850.0, 815850.0, 5.6, 30.0);
(845900.0, 815850.0, 5.7, 30.0); (845950.0, 815850.0, 5.7, 30.0);
(846000.0, 815850.0, 5.6, 30.0); (846050.0, 815850.0, 5.5, 30.0);
(846100.0, 815850.0, 5.3, 30.0); (846150.0, 815850.0, 5.5, 30.0);
(846200.0, 815850.0, 6.0, 30.0); (846250.0, 815850.0, 6.2, 30.0);
(846300.0, 815850.0, 6.2, 30.0); (846350.0, 815850.0, 10.3, 30.0);
(846400.0, 815850.0, 25.5, 30.0); (846450.0, 815850.0, 30.4, 30.0);
(846500.0, 815850.0, 41.9, 30.0); (846550.0, 815850.0, 56.7, 30.0);
(846600.0, 815850.0, 65.0, 30.0); (846650.0, 815850.0, 76.3, 30.0);
(846700.0, 815850.0, 86.7, 30.0); (846750.0, 815850.0, 97.8, 30.0);
(846800.0, 815850.0, 96.1, 30.0); (846850.0, 815850.0, 94.7, 30.0);
(846900.0, 815850.0, 87.5, 30.0); (846950.0, 815850.0, 81.6, 30.0);
(847000.0, 815850.0, 81.8, 30.0); (847050.0, 815850.0, 94.9, 30.0);
(847100.0, 815850.0, 108.2, 30.0); (847150.0, 815850.0, 122.6, 30.0);
(847200.0, 815850.0, 136.0, 30.0); (847250.0, 815850.0, 146.3, 30.0);
(847300.0, 815850.0, 155.9, 30.0); (847350.0, 815850.0, 158.2, 30.0);
(847400.0, 815850.0, 101.2, 30.0); (847450.0, 815850.0, 104.2, 30.0);
(845500.0, 815900.0, 0.0, 30.0); (845550.0, 815900.0, 1.8, 30.0);
(845600.0, 815900.0, 3.3, 30.0); (845650.0, 815900.0, 19.9, 30.0);
(845700.0, 815900.0, 20.5, 30.0); (845750.0, 815900.0, 12.4, 30.0);
(845800.0, 815900.0, 6.4, 30.0); (845850.0, 815900.0, 5.3, 30.0);
(845900.0, 815900.0, 5.5, 30.0); (845950.0, 815900.0, 5.6, 30.0);
(846000.0, 815900.0, 5.6, 30.0); (846050.0, 815900.0, 5.5, 30.0);
(846100.0, 815900.0, 5.3, 30.0); (846150.0, 815900.0, 5.5, 30.0);
(846200.0, 815900.0, 5.8, 30.0); (846250.0, 815900.0, 5.7, 30.0);
(846300.0, 815900.0, 5.7, 30.0); (846350.0, 815900.0, 7.7, 30.0);
(846400.0, 815900.0, 20.1, 30.0); (846450.0, 815900.0, 26.6, 30.0);
(846500.0, 815900.0, 35.1, 30.0); (846550.0, 815900.0, 50.3, 30.0);
(846600.0, 815900.0, 61.9, 30.0); (846650.0, 815900.0, 70.3, 30.0);
(846700.0, 815900.0, 81.7, 30.0); (846750.0, 815900.0, 88.8, 30.0);
(846800.0, 815900.0, 85.2, 30.0); (846850.0, 815900.0, 83.4, 30.0);
(846900.0, 815900.0, 83.8, 30.0); (846950.0, 815900.0, 88.3, 30.0);

1 *** ISCS T3 - VERSION 02035 *** *** benzene at ground level ASR *** 01/28/08

*** 18:53:56

**MODELOPTS: PAGE 26

CONC RURAL ELEV FLGPOL GRDRIS MSGPRO

*** DISCRETE CARTESIAN RECEPTORS ***

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

(METERS)

(847000.0, 815900.0, 100.7, 30.0); (847050.0, 815900.0, 114.9, 30.0);
(847100.0, 815900.0, 129.6, 30.0); (847150.0, 815900.0, 145.2, 30.0);
(847200.0, 815900.0, 160.5, 30.0); (847250.0, 815900.0, 165.5, 30.0);
(847300.0, 815900.0, 173.7, 30.0); (847350.0, 815900.0, 183.9, 30.0);
(847400.0, 815900.0, 99.4, 30.0); (847450.0, 815900.0, 108.1, 30.0);
(845500.0, 815950.0, 0.0, 30.0); (845550.0, 815950.0, 2.0, 30.0);
(845600.0, 815950.0, 3.1, 30.0); (845650.0, 815950.0, 10.8, 30.0);
(845700.0, 815950.0, 10.8, 30.0); (845750.0, 815950.0, 4.8, 30.0);
(845800.0, 815950.0, 5.3, 30.0); (845850.0, 815950.0, 5.1, 30.0);
(845900.0, 815950.0, 5.3, 30.0); (845950.0, 815950.0, 5.4, 30.0);
(846000.0, 815950.0, 5.6, 30.0); (846050.0, 815950.0, 5.4, 30.0);
(846100.0, 815950.0, 4.9, 30.0); (846150.0, 815950.0, 4.2, 30.0);
(846200.0, 815950.0, 4.8, 30.0); (846250.0, 815950.0, 5.1, 30.0);
(846300.0, 815950.0, 5.4, 30.0); (846350.0, 815950.0, 5.9, 30.0);
(846400.0, 815950.0, 8.2, 30.0); (846450.0, 815950.0, 16.7, 30.0);
(846500.0, 815950.0, 31.1, 30.0); (846550.0, 815950.0, 42.4, 30.0);
(846600.0, 815950.0, 56.6, 30.0); (846650.0, 815950.0, 67.0, 30.0);
(846700.0, 815950.0, 72.5, 30.0); (846750.0, 815950.0, 76.5, 30.0);
(846800.0, 815950.0, 74.0, 30.0); (846850.0, 815950.0, 77.2, 30.0);
(846900.0, 815950.0, 91.1, 30.0); (846950.0, 815950.0, 103.1, 30.0);
(847000.0, 815950.0, 119.5, 30.0); (847050.0, 815950.0, 135.2, 30.0);
(847100.0, 815950.0, 151.0, 30.0); (847150.0, 815950.0, 167.2, 30.0);
(847200.0, 815950.0, 187.2, 30.0); (847250.0, 815950.0, 195.5, 30.0);
(847300.0, 815950.0, 202.6, 30.0); (847350.0, 815950.0, 110.6, 30.0);
(847400.0, 815950.0, 116.7, 30.0); (847450.0, 815950.0, 111.9, 30.0);
(845500.0, 816000.0, 0.0, 30.0); (845550.0, 816000.0, 1.8, 30.0);
(845600.0, 816000.0, 2.9, 30.0); (845650.0, 816000.0, 4.0, 30.0);
(845700.0, 816000.0, 4.5, 30.0); (845750.0, 816000.0, 4.9, 30.0);
(845800.0, 816000.0, 5.4, 30.0); (845850.0, 816000.0, 5.5, 30.0);
(845900.0, 816000.0, 5.2, 30.0); (845950.0, 816000.0, 5.5, 30.0);
(846000.0, 816000.0, 5.6, 30.0); (846050.0, 816000.0, 4.9, 30.0);

(846100.0, 816000.0, 4.8, 30.0);	(846150.0, 816000.0, 4.8, 30.0);
(846200.0, 816000.0, 5.0, 30.0);	(846250.0, 816000.0, 5.2, 30.0);
(846300.0, 816000.0, 5.7, 30.0);	(846350.0, 816000.0, 6.1, 30.0);
(846400.0, 816000.0, 6.8, 30.0);	(846450.0, 816000.0, 6.7, 30.0);
(846500.0, 816000.0, 24.1, 30.0);	(846550.0, 816000.0, 38.4, 30.0);
(846600.0, 816000.0, 50.6, 30.0);	(846650.0, 816000.0, 63.8, 30.0);
(846700.0, 816000.0, 71.5, 30.0);	(846750.0, 816000.0, 76.6, 30.0);
(846800.0, 816000.0, 82.1, 30.0);	(846850.0, 816000.0, 88.6, 30.0);
(846900.0, 816000.0, 101.4, 30.0);	(846950.0, 816000.0, 117.7, 30.0);
(847000.0, 816000.0, 139.2, 30.0);	(847050.0, 816000.0, 153.6, 30.0);
(847100.0, 816000.0, 164.8, 30.0);	(847150.0, 816000.0, 186.6, 30.0);
(847200.0, 816000.0, 212.0, 30.0);	(847250.0, 816000.0, 218.9, 30.0);
(847300.0, 816000.0, 116.0, 30.0);	(847350.0, 816000.0, 133.0, 30.0);
(847400.0, 816000.0, 134.9, 30.0);	(847450.0, 816000.0, 115.8, 30.0);

1 *** ISCST3 - VERSION 02035 *** *** benzene at ground level ASR *** 01/28/08

*** 18:53:56

**MODELOPTS: PAGE 27
CONC RURAL ELEV FLGPOL GRDRIS MSGPRO

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

(845500.0, 816050.0, 0.0, 30.0);	(845550.0, 816050.0, 1.6, 30.0);
(845600.0, 816050.0, 2.7, 30.0);	(845650.0, 816050.0, 4.3, 30.0);
(845700.0, 816050.0, 4.2, 30.0);	(845750.0, 816050.0, 4.5, 30.0);
(845800.0, 816050.0, 5.1, 30.0);	(845850.0, 816050.0, 5.8, 30.0);
(845900.0, 816050.0, 5.8, 30.0);	(845950.0, 816050.0, 5.5, 30.0);
(846000.0, 816050.0, 5.0, 30.0);	(846050.0, 816050.0, 4.7, 30.0);
(846100.0, 816050.0, 5.0, 30.0);	(846150.0, 816050.0, 5.0, 30.0);
(846200.0, 816050.0, 4.9, 30.0);	(846250.0, 816050.0, 4.6, 30.0);
(846300.0, 816050.0, 5.1, 30.0);	(846350.0, 816050.0, 5.4, 30.0);
(846400.0, 816050.0, 5.9, 30.0);	(846450.0, 816050.0, 9.2, 30.0);
(846500.0, 816050.0, 20.2, 30.0);	(846550.0, 816050.0, 37.1, 30.0);
(846600.0, 816050.0, 50.3, 30.0);	(846650.0, 816050.0, 60.1, 30.0);
(846700.0, 816050.0, 64.7, 30.0);	(846750.0, 816050.0, 73.9, 30.0);
(846800.0, 816050.0, 84.6, 30.0);	(846850.0, 816050.0, 94.8, 30.0);
(846900.0, 816050.0, 113.2, 30.0);	(846950.0, 816050.0, 135.8, 30.0);
(847000.0, 816050.0, 161.5, 30.0);	(847050.0, 816050.0, 184.7, 30.0);
(847100.0, 816050.0, 186.5, 30.0);	(847150.0, 816050.0, 210.6, 30.0);
(847200.0, 816050.0, 232.9, 30.0);	(847250.0, 816050.0, 152.2, 30.0);
(847300.0, 816050.0, 142.2, 30.0);	(847350.0, 816050.0, 154.1, 30.0);
(847400.0, 816050.0, 150.7, 30.0);	(847450.0, 816050.0, 119.7, 30.0);
(845500.0, 816100.0, 0.0, 30.0);	(845550.0, 816100.0, 1.4, 30.0);
(845600.0, 816100.0, 3.0, 30.0);	(845650.0, 816100.0, 4.8, 30.0);
(845700.0, 816100.0, 4.3, 30.0);	(845750.0, 816100.0, 4.1, 30.0);
(845800.0, 816100.0, 4.5, 30.0);	(845850.0, 816100.0, 5.2, 30.0);
(845900.0, 816100.0, 5.6, 30.0);	(845950.0, 816100.0, 5.5, 30.0);
(846000.0, 816100.0, 4.6, 30.0);	(846050.0, 816100.0, 4.1, 30.0);
(846100.0, 816100.0, 5.1, 30.0);	(846150.0, 816100.0, 5.1, 30.0);
(846200.0, 816100.0, 5.0, 30.0);	(846250.0, 816100.0, 4.9, 30.0);
(846300.0, 816100.0, 4.9, 30.0);	(846350.0, 816100.0, 4.8, 30.0);
(846400.0, 816100.0, 5.1, 30.0);	(846450.0, 816100.0, 7.6, 30.0);
(846500.0, 816100.0, 20.5, 30.0);	(846550.0, 816100.0, 34.7, 30.0);
(846600.0, 816100.0, 45.8, 30.0);	(846650.0, 816100.0, 51.8, 30.0);
(846700.0, 816100.0, 57.0, 30.0);	(846750.0, 816100.0, 66.5, 30.0);
(846800.0, 816100.0, 78.1, 30.0);	(846850.0, 816100.0, 93.9, 30.0);
(846900.0, 816100.0, 116.6, 30.0);	(846950.0, 816100.0, 142.9, 30.0);
(847000.0, 816100.0, 180.4, 30.0);	(847050.0, 816100.0, 210.0, 30.0);
(847100.0, 816100.0, 212.3, 30.0);	(847150.0, 816100.0, 225.7, 30.0);
(847200.0, 816100.0, 250.3, 30.0);	(847250.0, 816100.0, 143.8, 30.0);
(847300.0, 816100.0, 151.1, 30.0);	(847350.0, 816100.0, 166.4, 30.0);
(847400.0, 816100.0, 166.6, 30.0);	(847450.0, 816100.0, 123.5, 30.0);
(845500.0, 816150.0, 0.0, 30.0);	(845550.0, 816150.0, 1.8, 30.0);
(845600.0, 816150.0, 3.4, 30.0);	(845650.0, 816150.0, 4.5, 30.0);
(845700.0, 816150.0, 4.3, 30.0);	(845750.0, 816150.0, 4.1, 30.0);
(845800.0, 816150.0, 3.9, 30.0);	(845850.0, 816150.0, 4.7, 30.0);
(845900.0, 816150.0, 5.3, 30.0);	(845950.0, 816150.0, 5.0, 30.0);

1 *** ISCST3 - VERSION 02035 *** *** benzene at ground level ASR *** 01/28/08

*** 18:53:56

**MODELOPTS: PAGE 28
CONC RURAL ELEV FLGPOL GRDRIS MSGPRO

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

(846000.0, 816150.0, 4.1, 30.0);	(846050.0, 816150.0, 4.2, 30.0);
(846100.0, 816150.0, 5.1, 30.0);	(846150.0, 816150.0, 5.0, 30.0);
(846200.0, 816150.0, 5.0, 30.0);	(846250.0, 816150.0, 4.8, 30.0);
(846300.0, 816150.0, 4.8, 30.0);	(846350.0, 816150.0, 5.1, 30.0);
(846400.0, 816150.0, 4.7, 30.0);	(846450.0, 816150.0, 8.2, 30.0);
(846500.0, 816150.0, 12.3, 30.0);	(846550.0, 816150.0, 25.9, 30.0);
(846600.0, 816150.0, 32.1, 30.0);	(846650.0, 816150.0, 39.9, 30.0);
(846700.0, 816150.0, 53.0, 30.0);	(846750.0, 816150.0, 63.9, 30.0);
(846800.0, 816150.0, 71.3, 30.0);	(846850.0, 816150.0, 96.3, 30.0);
(846900.0, 816150.0, 117.9, 30.0);	(846950.0, 816150.0, 147.9, 30.0);
(847000.0, 816150.0, 187.4, 30.0);	(847050.0, 816150.0, 222.7, 30.0);
(847100.0, 816150.0, 240.1, 30.0);	(847150.0, 816150.0, 249.9, 30.0);
(847200.0, 816150.0, 144.0, 30.0);	(847250.0, 816150.0, 160.7, 30.0);
(847300.0, 816150.0, 165.1, 30.0);	(847350.0, 816150.0, 173.5, 30.0);
(847400.0, 816150.0, 180.4, 30.0);	(847450.0, 816150.0, 127.7, 30.0);
(845500.0, 816200.0, 0.0, 30.0);	(845550.0, 816200.0, 1.0, 30.0);
(845600.0, 816200.0, 2.2, 30.0);	(845650.0, 816200.0, 3.4, 30.0);
(845700.0, 816200.0, 4.4, 30.0);	(845750.0, 816200.0, 4.2, 30.0);
(845800.0, 816200.0, 4.1, 30.0);	(845850.0, 816200.0, 4.7, 30.0);
(845900.0, 816200.0, 5.1, 30.0);	(845950.0, 816200.0, 4.5, 30.0);

(846000.0, 816200.0, 4.5, 30.0);	(846050.0, 816200.0, 4.7, 30.0);
(846100.0, 816200.0, 4.9, 30.0);	(846150.0, 816200.0, 4.7, 30.0);
(846200.0, 816200.0, 4.5, 30.0);	(846250.0, 816200.0, 4.3, 30.0);
(846300.0, 816200.0, 4.8, 30.0);	(846350.0, 816200.0, 5.1, 30.0);
(846400.0, 816200.0, 5.2, 30.0);	(846450.0, 816200.0, 7.5, 30.0);
(846500.0, 816200.0, 24.5, 30.0);	(846550.0, 816200.0, 24.9, 30.0);
(846600.0, 816200.0, 21.0, 30.0);	(846650.0, 816200.0, 34.4, 30.0);
(846700.0, 816200.0, 50.8, 30.0);	(846750.0, 816200.0, 60.8, 30.0);
(846800.0, 816200.0, 74.4, 30.0);	(846850.0, 816200.0, 91.2, 30.0);
(846900.0, 816200.0, 112.5, 30.0);	(846950.0, 816200.0, 147.2, 30.0);
(847000.0, 816200.0, 179.7, 30.0);	(847050.0, 816200.0, 214.8, 30.0);
(847100.0, 816200.0, 239.4, 30.0);	(847150.0, 816200.0, 146.0, 30.0);
(847200.0, 816200.0, 162.7, 30.0);	(847250.0, 816200.0, 173.8, 30.0);
(847300.0, 816200.0, 177.6, 30.0);	(847350.0, 816200.0, 186.0, 30.0);
(847400.0, 816200.0, 178.4, 30.0);	(847450.0, 816200.0, 131.3, 30.0);
(845500.0, 816250.0, 0.0, 30.0);	(845550.0, 816250.0, 0.9, 30.0);
(845600.0, 816250.0, 1.9, 30.0);	(845650.0, 816250.0, 3.1, 30.0);
(845700.0, 816250.0, 4.3, 30.0);	(845750.0, 816250.0, 4.3, 30.0);
(845800.0, 816250.0, 4.3, 30.0);	(845850.0, 816250.0, 4.7, 30.0);
(845900.0, 816250.0, 5.1, 30.0);	(845950.0, 816250.0, 4.7, 30.0);
(846000.0, 816250.0, 5.5, 30.0);	(846050.0, 816250.0, 5.1, 30.0);
(846100.0, 816250.0, 4.5, 30.0);	(846150.0, 816250.0, 4.8, 30.0);
(846200.0, 816250.0, 4.3, 30.0);	(846250.0, 816250.0, 4.3, 30.0);
(846300.0, 816250.0, 4.9, 30.0);	(846350.0, 816250.0, 5.2, 30.0);
(846400.0, 816250.0, 5.2, 30.0);	(846450.0, 816250.0, 6.9, 30.0);

1 *** ISCST3 - VERSION 02035 *** *** benzene at ground level ASR *** 01/28/08

*** 18:53:56

**MODELOPTS: PAGE 29

CONC RURAL ELEV FLGPOL GRDRIS MSGPRO

*** DISCRETE CARTESIAN RECEPTORS ***

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

(METERS)

(846500.0, 816250.0, 36.6, 30.0);	(846550.0, 816250.0, 46.9, 30.0);
(846600.0, 816250.0, 32.7, 30.0);	(846650.0, 816250.0, 38.0, 30.0);
(846700.0, 816250.0, 62.2, 30.0);	(846750.0, 816250.0, 81.6, 30.0);
(846800.0, 816250.0, 85.8, 30.0);	(846850.0, 816250.0, 102.2, 30.0);
(846900.0, 816250.0, 110.1, 30.0);	(846950.0, 816250.0, 143.4, 30.0);
(847000.0, 816250.0, 179.9, 30.0);	(847050.0, 816250.0, 207.2, 30.0);
(847100.0, 816250.0, 226.8, 30.0);	(847150.0, 816250.0, 139.9, 30.0);
(847200.0, 816250.0, 168.1, 30.0);	(847250.0, 816250.0, 183.7, 30.0);
(847300.0, 816250.0, 182.7, 30.0);	(847350.0, 816250.0, 184.7, 30.0);
(847400.0, 816250.0, 156.8, 30.0);	(847450.0, 816250.0, 0.0, 30.0);
(845500.0, 816300.0, 0.0, 30.0);	(845550.0, 816300.0, 0.9, 30.0);
(845600.0, 816300.0, 1.8, 30.0);	(845650.0, 816300.0, 2.8, 30.0);
(845700.0, 816300.0, 3.9, 30.0);	(845750.0, 816300.0, 4.5, 30.0);
(845800.0, 816300.0, 4.2, 30.0);	(845850.0, 816300.0, 4.6, 30.0);
(845900.0, 816300.0, 5.0, 30.0);	(845950.0, 816300.0, 4.7, 30.0);
(846000.0, 816300.0, 4.4, 30.0);	(846050.0, 816300.0, 4.3, 30.0);
(846100.0, 816300.0, 4.1, 30.0);	(846150.0, 816300.0, 4.4, 30.0);
(846200.0, 816300.0, 4.5, 30.0);	(846250.0, 816300.0, 4.7, 30.0);
(846300.0, 816300.0, 5.2, 30.0);	(846350.0, 816300.0, 5.3, 30.0);
(846400.0, 816300.0, 6.1, 30.0);	(846450.0, 816300.0, 9.0, 30.0);
(846500.0, 816300.0, 38.3, 30.0);	(846550.0, 816300.0, 57.5, 30.0);
(846600.0, 816300.0, 51.2, 30.0);	(846650.0, 816300.0, 62.9, 30.0);
(846700.0, 816300.0, 76.1, 30.0);	(846750.0, 816300.0, 94.8, 30.0);
(846800.0, 816300.0, 108.8, 30.0);	(846850.0, 816300.0, 127.7, 30.0);
(846900.0, 816300.0, 139.6, 30.0);	(846950.0, 816300.0, 155.8, 30.0);
(847000.0, 816300.0, 178.6, 30.0);	(847050.0, 816300.0, 208.2, 30.0);
(847100.0, 816300.0, 210.7, 30.0);	(847150.0, 816300.0, 139.1, 30.0);
(847200.0, 816300.0, 158.8, 30.0);	(847250.0, 816300.0, 175.1, 30.0);
(847300.0, 816300.0, 167.3, 30.0);	(847350.0, 816300.0, 155.8, 30.0);
(847400.0, 816300.0, 139.2, 30.0);	(847450.0, 816300.0, 0.0, 30.0);
(845500.0, 816350.0, 0.0, 30.0);	(845550.0, 816350.0, 0.9, 30.0);
(845600.0, 816350.0, 1.8, 30.0);	(845650.0, 816350.0, 2.7, 30.0);
(845700.0, 816350.0, 3.6, 30.0);	(845750.0, 816350.0, 4.6, 30.0);
(845800.0, 816350.0, 4.3, 30.0);	(845850.0, 816350.0, 4.4, 30.0);
(845900.0, 816350.0, 4.7, 30.0);	(845950.0, 816350.0, 5.1, 30.0);
(846000.0, 816350.0, 4.4, 30.0);	(846050.0, 816350.0, 3.9, 30.0);
(846100.0, 816350.0, 4.0, 30.0);	(846150.0, 816350.0, 4.6, 30.0);
(846200.0, 816350.0, 4.8, 30.0);	(846250.0, 816350.0, 5.3, 30.0);
(846300.0, 816350.0, 5.3, 30.0);	(846350.0, 816350.0, 5.3, 30.0);
(846400.0, 816350.0, 5.2, 30.0);	(846450.0, 816350.0, 14.4, 30.0);
(846500.0, 816350.0, 43.4, 30.0);	(846550.0, 816350.0, 59.0, 30.0);
(846600.0, 816350.0, 65.8, 30.0);	(846650.0, 816350.0, 59.9, 30.0);
(846700.0, 816350.0, 53.7, 30.0);	(846750.0, 816350.0, 118.0, 30.0);
(846800.0, 816350.0, 121.6, 30.0);	(846850.0, 816350.0, 135.4, 30.0);
(846900.0, 816350.0, 146.7, 30.0);	(846950.0, 816350.0, 164.6, 30.0);

1 *** ISCST3 - VERSION 02035 *** *** benzene at ground level ASR *** 01/28/08

*** 18:53:56

**MODELOPTS: PAGE 30

CONC RURAL ELEV FLGPOL GRDRIS MSGPRO

*** DISCRETE CARTESIAN RECEPTORS ***

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

(METERS)

(847000.0, 816350.0, 196.8, 30.0);	(847050.0, 816350.0, 212.8, 30.0);
(847100.0, 816350.0, 122.5, 30.0);	(847150.0, 816350.0, 146.1, 30.0);
(847200.0, 816350.0, 168.8, 30.0);	(847250.0, 816350.0, 173.0, 30.0);
(847300.0, 816350.0, 148.6, 30.0);	(847350.0, 816350.0, 132.6, 30.0);
(847400.0, 816350.0, 118.1, 30.0);	(847450.0, 816350.0, 0.0, 30.0);
(845500.0, 816400.0, 0.0, 30.0);	(845550.0, 816400.0, 0.9, 30.0);
(845600.0, 816400.0, 1.8, 30.0);	(845650.0, 816400.0, 2.7, 30.0);
(845700.0, 816400.0, 3.5, 30.0);	(845750.0, 816400.0, 4.5, 30.0);
(845800.0, 816400.0, 4.5, 30.0);	(845850.0, 816400.0, 4.2, 30.0);

(845900.0, 816400.0, 4.3, 30.0); (845950.0, 816400.0, 4.5, 30.0);
(846000.0, 816400.0, 5.1, 30.0); (846050.0, 816400.0, 4.0, 30.0);
(846100.0, 816400.0, 4.3, 30.0); (846150.0, 816400.0, 5.2, 30.0);
(846200.0, 816400.0, 5.4, 30.0); (846250.0, 816400.0, 5.5, 30.0);
(846300.0, 816400.0, 5.3, 30.0); (846350.0, 816400.0, 5.3, 30.0);
(846400.0, 816400.0, 9.0, 30.0); (846450.0, 816400.0, 18.9, 30.0);
(846500.0, 816400.0, 51.7, 30.0); (846550.0, 816400.0, 75.0, 30.0);
(846600.0, 816400.0, 79.8, 30.0); (846650.0, 816400.0, 81.7, 30.0);
(846700.0, 816400.0, 76.6, 30.0); (846750.0, 816400.0, 82.6, 30.0);
(846800.0, 816400.0, 91.3, 30.0); (846850.0, 816400.0, 92.2, 30.0);
(846900.0, 816400.0, 87.6, 30.0); (846950.0, 816400.0, 180.8, 30.0);
(847000.0, 816400.0, 203.0, 30.0); (847050.0, 816400.0, 220.0, 30.0);
(847100.0, 816400.0, 135.1, 30.0); (847150.0, 816400.0, 145.8, 30.0);
(847200.0, 816400.0, 169.9, 30.0); (847250.0, 816400.0, 166.1, 30.0);
(847300.0, 816400.0, 142.6, 30.0); (847350.0, 816400.0, 117.1, 30.0);
(847400.0, 816400.0, 96.5, 30.0); (847450.0, 816400.0, 0.0, 30.0);
(845500.0, 816450.0, 0.0, 30.0); (845550.0, 816450.0, 0.9, 30.0);
(845600.0, 816450.0, 1.8, 30.0); (845650.0, 816450.0, 2.7, 30.0);
(845700.0, 816450.0, 3.1, 30.0); (845750.0, 816450.0, 3.1, 30.0);
(845800.0, 816450.0, 3.4, 30.0); (845850.0, 816450.0, 4.3, 30.0);
(845900.0, 816450.0, 4.2, 30.0); (845950.0, 816450.0, 3.1, 30.0);
(846000.0, 816450.0, 4.5, 30.0); (846050.0, 816450.0, 4.4, 30.0);
(846100.0, 816450.0, 4.0, 30.0); (846150.0, 816450.0, 3.8, 30.0);
(846200.0, 816450.0, 3.7, 30.0); (846250.0, 816450.0, 5.4, 30.0);
(846300.0, 816450.0, 5.2, 30.0); (846350.0, 816450.0, 4.8, 30.0);
(846400.0, 816450.0, 5.0, 30.0); (846450.0, 816450.0, 13.0, 30.0);
(846500.0, 816450.0, 23.7, 30.0); (846550.0, 816450.0, 47.5, 30.0);
(846600.0, 816450.0, 68.4, 30.0); (846650.0, 816450.0, 89.2, 30.0);
(846700.0, 816450.0, 98.1, 30.0); (846750.0, 816450.0, 113.3, 30.0);
(846800.0, 816450.0, 118.7, 30.0); (846850.0, 816450.0, 125.7, 30.0);
(846900.0, 816450.0, 114.0, 30.0); (846950.0, 816450.0, 114.7, 30.0);
(847000.0, 816450.0, 114.7, 30.0); (847050.0, 816450.0, 120.8, 30.0);
(847100.0, 816450.0, 138.8, 30.0); (847150.0, 816450.0, 158.8, 30.0);
(847200.0, 816450.0, 174.9, 30.0); (847250.0, 816450.0, 173.0, 30.0);
(847300.0, 816450.0, 140.5, 30.0); (847350.0, 816450.0, 112.6, 30.0);
(847400.0, 816450.0, 86.9, 30.0); (847450.0, 816450.0, 0.0, 30.0);

1 *** ISCST3 - VERSION 02035 *** *** benzene at ground level ASR *** 01/28/08

*** 18:53:56
**MODELOPTS: PAGE 31
CONC RURAL ELEV FLGPOL GRDRIS MSGPRO

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

(845500.0, 816500.0, 0.0, 30.0); (845550.0, 816500.0, 0.0, 30.0);
(845600.0, 816500.0, 0.0, 30.0); (845650.0, 816500.0, 0.0, 30.0);
(845700.0, 816500.0, 0.0, 30.0); (845750.0, 816500.0, 0.0, 30.0);
(845800.0, 816500.0, 0.0, 30.0); (845850.0, 816500.0, 0.0, 30.0);
(845900.0, 816500.0, 0.0, 30.0); (845950.0, 816500.0, 0.0, 30.0);
(846000.0, 816500.0, 0.0, 30.0); (846050.0, 816500.0, 0.0, 30.0);
(846100.0, 816500.0, 0.0, 30.0); (846150.0, 816500.0, 0.0, 30.0);
(846200.0, 816500.0, 0.0, 30.0); (846250.0, 816500.0, 0.0, 30.0);
(846300.0, 816500.0, 0.0, 30.0); (846350.0, 816500.0, 0.0, 30.0);
(846400.0, 816500.0, 0.0, 30.0); (846450.0, 816500.0, 0.0, 30.0);
(846500.0, 816500.0, 0.0, 30.0); (846550.0, 816500.0, 26.0, 30.0);
(846600.0, 816500.0, 37.6, 30.0); (846650.0, 816500.0, 55.7, 30.0);
(846700.0, 816500.0, 82.8, 30.0); (846750.0, 816500.0, 117.3, 30.0);
(846800.0, 816500.0, 141.2, 30.0); (846850.0, 816500.0, 134.7, 30.0);
(846900.0, 816500.0, 139.4, 30.0); (846950.0, 816500.0, 147.7, 30.0);
(847000.0, 816500.0, 142.9, 30.0); (847050.0, 816500.0, 145.2, 30.0);
(847100.0, 816500.0, 142.8, 30.0); (847150.0, 816500.0, 160.5, 30.0);
(847200.0, 816500.0, 153.6, 30.0); (847250.0, 816500.0, 144.7, 30.0);
(847300.0, 816500.0, 135.7, 30.0); (847350.0, 816500.0, 102.4, 30.0);
(847400.0, 816500.0, 74.9, 30.0); (847450.0, 816500.0, 0.0, 30.0);
(846571.1, 814578.9, 6.0, 30.0); (846365.0, 814517.0, 6.0, 30.0);
(846457.9, 814553.9, 6.0, 30.0); (846550.9, 814590.8, 6.0, 30.0);
(846579.0, 814602.0, 6.0, 30.0); (846620.8, 814692.9, 6.0, 30.0);
(846625.0, 814702.0, 6.0, 30.0); (846526.1, 814687.3, 6.0, 30.0);
(846427.2, 814672.6, 6.0, 30.0); (846328.2, 814658.0, 6.0, 30.0);
(846315.0, 814656.0, 6.0, 30.0); (846348.9, 814561.9, 6.0, 30.0);

1 *** ISCST3 - VERSION 02035 *** *** benzene at ground level ASR *** 01/28/08

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**MODELOPTS: PAGE 32
CONC RURAL ELEV FLGPOL GRDRIS MSGPRO

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

1111111111 1111111111 1111111111 1111111111 1111111111
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1111111111 1111111111 1111111111 1111111111 1111111111

METEOROLOGICAL DATA PROCESSED BETWEEN START DATE: 2006 1 1 1
AND END DATE: 2006 12 31 24

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

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

1.54, 3.09, 5.14, 8.23, 10.80,

*** WIND PROFILE EXPONENTS ***

STABILITY	WIND SPEED CATEGORY					
CATEGORY	1	2	3	4	5	6
A	.70000E-01	.70000E-01	.70000E-01	.70000E-01	.70000E-01	.70000E-01
B	.70000E-01	.70000E-01	.70000E-01	.70000E-01	.70000E-01	.70000E-01
C	.10000E+00	.10000E+00	.10000E+00	.10000E+00	.10000E+00	.10000E+00
D	.15000E+00	.15000E+00	.15000E+00	.15000E+00	.15000E+00	.15000E+00
E	.35000E+00	.35000E+00	.35000E+00	.35000E+00	.35000E+00	.35000E+00
F	.55000E+00	.55000E+00	.55000E+00	.55000E+00	.55000E+00	.55000E+00

*** VERTICAL POTENTIAL TEMPERATURE GRADIENTS ***
(DEGREES KELVIN PER METER)

STABILITY	WIND SPEED CATEGORY					
CATEGORY	1	2	3	4	5	6
A	.00000E+00	.00000E+00	.00000E+00	.00000E+00	.00000E+00	.00000E+00
B	.00000E+00	.00000E+00	.00000E+00	.00000E+00	.00000E+00	.00000E+00
C	.00000E+00	.00000E+00	.00000E+00	.00000E+00	.00000E+00	.00000E+00
D	.00000E+00	.00000E+00	.00000E+00	.00000E+00	.00000E+00	.00000E+00
E	.20000E-01	.20000E-01	.20000E-01	.20000E-01	.20000E-01	.20000E-01
F	.35000E-01	.35000E-01	.35000E-01	.35000E-01	.35000E-01	.35000E-01

1 *** ISCST3 - VERSION 02035 *** *** benzene at ground level ASR *** 01/28/08

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**MODELOPTS: PAGE 33

CONC RURAL ELEV FLGPOL GRDRIS MSGPRO

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

FILE: H:\WPFILES\KATIE MORONEY\SENT2006.ASC

FORMAT: (4I2,2F9.4,F6.1,I2,2F7.1,F9.4,f10.1,f8.4,i4,f7.2)

SURFACE STATION NO.: 99999 UPPER AIR STATION NO.: 99999

NAME: UNKNOWN NAME: UNKNOWN

YEAR: 2006 YEAR: 2006

FLOW SPEED TEMP STAB MIXING HEIGHT (M) USTAR M-O LENGTH Z-O IPCODE PRATE
YR MN DY HR VECTOR (M/S) (K) CLASS RURAL URBAN (M/S) (M) (M) (mm/HR)

06 01 01 01 247.0 3.00 292.0 6 600.4 600.4 0.0000 0.0 0.0000 0 0.00
06 01 01 02 237.0 2.40 292.0 5 600.4 600.4 0.0000 0.0 0.0000 0 0.00
06 01 01 03 227.0 1.70 291.0 6 600.4 600.4 0.0000 0.0 0.0000 0 0.00
06 01 01 04 259.0 1.80 291.0 6 600.4 600.4 0.0000 0.0 0.0000 0 0.00
06 01 01 05 218.0 1.60 291.0 5 600.4 600.4 0.0000 0.0 0.0000 0 0.00
06 01 01 06 216.0 1.60 291.0 5 600.4 600.4 0.0000 0.0 0.0000 0 0.00
06 01 01 07 223.0 1.00 291.0 5 600.4 600.4 0.0000 0.0 0.0000 0 0.00
06 01 01 08 267.0 1.10 291.0 6 600.4 600.4 0.0000 0.0 0.0000 0 0.00
06 01 01 09 258.0 1.60 292.0 4 950.7 950.7 0.0000 0.0 0.0000 0 0.00
06 01 01 10 181.0 1.60 295.0 3 950.7 950.7 0.0000 0.0 0.0000 0 0.00
06 01 01 11 267.0 0.60 298.0 2 950.7 950.7 0.0000 0.0 0.0000 0 0.00
06 01 01 12 350.0 5.10 296.0 2 950.7 950.7 0.0000 0.0 0.0000 0 0.00
06 01 01 13 302.0 1.40 299.0 2 950.7 950.7 0.0000 0.0 0.0000 0 0.00
06 01 01 14 341.0 2.20 299.0 2 950.7 950.7 0.0000 0.0 0.0000 0 0.00
06 01 01 15 323.0 1.60 300.0 2 950.7 950.7 0.0000 0.0 0.0000 0 0.00
06 01 01 16 345.0 2.80 296.0 2 950.7 950.7 0.0000 0.0 0.0000 0 0.00
06 01 01 17 316.0 1.10 296.0 4 950.7 950.7 0.0000 0.0 0.0000 0 0.00
06 01 01 18 315.0 1.20 293.0 6 950.7 950.7 0.0000 0.0 0.0000 0 0.00
06 01 01 19 240.0 1.00 292.0 6 950.7 950.7 0.0000 0.0 0.0000 0 0.00
06 01 01 20 221.0 0.60 292.0 6 950.7 950.7 0.0000 0.0 0.0000 0 0.00
06 01 01 21 235.0 1.00 292.0 6 600.4 600.4 0.0000 0.0 0.0000 0 0.00
06 01 01 22 235.0 1.40 292.0 6 600.4 600.4 0.0000 0.0 0.0000 0 0.00
06 01 01 23 221.0 1.90 291.0 5 600.4 600.4 0.0000 0.0 0.0000 0 0.00
06 01 01 24 267.0 2.30 291.0 5 600.4 600.4 0.0000 0.0 0.0000 0 0.00

*** NOTES: STABILITY CLASS 1=A, 2=B, 3=C, 4=D, 5=E AND 6=F.

FLOW VECTOR IS DIRECTION TOWARD WHICH WIND IS BLOWING.

1 *** ISCST3 - VERSION 02035 *** *** benzene at ground level ASR *** 01/28/08

*** 18:53:56

**MODELOPTS: PAGE 34

CONC RURAL ELEV FLGPOL GRDRIS MSGPRO

*** THE ANNUAL (1 YRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SRC30 , SRC31 , SRC32 , SRC1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
846116.00	814823.00	0.00003	846500.00	814560.00	0.00002
846511.00	814339.00	0.00002	846220.00	815380.00	0.00005
846077.00	815374.00	0.00005	846210.50	815485.00	0.00005
846090.69	815717.94	0.00004	846139.44	815840.12	0.00004
846324.62	815907.00	0.00006	846373.00	816033.19	0.00005
846116.00	814823.00	0.00003	846500.00	814560.00	0.00007
846511.00	814339.00	0.00003	846220.00	815380.00	0.00006
846077.00	815374.00	0.00005	846210.50	815485.00	0.00005
846090.69	815717.94	0.00004	846139.44	815840.12	0.00004

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846324.62 815907.00 0.00006      846373.00 816033.19 0.00006
846116.00 814823.00 0.00005      846500.00 814560.00 0.00041
846511.00 814339.00 0.00006      846220.00 815380.00 0.00006
846077.00 815374.00 0.00007      846210.50 815485.00 0.00006
846090.69 815717.94 0.00005      846139.44 815840.12 0.00005
846324.62 815907.00 0.00008      846373.00 816033.19 0.00008
846116.00 814823.00 0.00009      846500.00 814560.00 0.00200
846511.00 814339.00 0.00012      846220.00 815380.00 0.00008
846077.00 815374.00 0.00011      846210.50 815485.00 0.00008
846090.69 815717.94 0.00006      846139.44 815840.12 0.00006
845881.00 815902.62 0.00006      845648.94 816016.62 0.00007
846324.62 815907.00 0.00013      846373.00 816033.19 0.00011
845500.00 813500.00 0.00006      845550.00 813500.00 0.00006
845600.00 813500.00 0.00007      845650.00 813500.00 0.00007
845700.00 813500.00 0.00008      845750.00 813500.00 0.00008
845800.00 813500.00 0.00009      845850.00 813500.00 0.00010
845900.00 813500.00 0.00011      845950.00 813500.00 0.00011
846000.00 813500.00 0.00011      846050.00 813500.00 0.00011
846100.00 813500.00 0.00011      846150.00 813500.00 0.00010
846200.00 813500.00 0.00009      846250.00 813500.00 0.00008
846300.00 813500.00 0.00007      846350.00 813500.00 0.00006
846400.00 813500.00 0.00005      846450.00 813500.00 0.00004
846500.00 813500.00 0.00003      846550.00 813500.00 0.00002
846600.00 813500.00 0.00002      846650.00 813500.00 0.00001
846700.00 813500.00 0.00001      846750.00 813500.00 0.00001
846800.00 813500.00 0.00001      846850.00 813500.00 0.00001
846900.00 813500.00 0.00001      846950.00 813500.00 0.00001
847000.00 813500.00 0.00001      847050.00 813500.00 0.00001
847100.00 813500.00 0.00001      847150.00 813500.00 0.00001
847200.00 813500.00 0.00001      847250.00 813500.00 0.00001
847300.00 813500.00 0.00001      847350.00 813500.00 0.00001
1 *** ISCST3 - VERSION 02035 *** *** benzene at ground level ASR *** 01/28/08
***
*** 18:53:56
**MODELOPTS:
CONC          RURAL ELEV FLGPOL      GRDRIS          MSGPRO          PAGE 35

*** THE ANNUAL ( 1 YRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S):  SRC30 , SRC31 , SRC32 , SRC1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M) Y-COORD (M)  CONC          X-COORD (M) Y-COORD (M)  CONC
-----
847400.00 813500.00 0.00001      847450.00 813500.00 0.00001
845500.00 813550.00 0.00005      845550.00 813550.00 0.00006
845600.00 813550.00 0.00006      845650.00 813550.00 0.00007
845700.00 813550.00 0.00007      845750.00 813550.00 0.00008
845800.00 813550.00 0.00009      845850.00 813550.00 0.00009
845900.00 813550.00 0.00010      845950.00 813550.00 0.00011
846000.00 813550.00 0.00011      846050.00 813550.00 0.00012
846100.00 813550.00 0.00011      846150.00 813550.00 0.00010
846200.00 813550.00 0.00009      846250.00 813550.00 0.00008
846300.00 813550.00 0.00008      846350.00 813550.00 0.00006
846400.00 813550.00 0.00005      846450.00 813550.00 0.00004
846500.00 813550.00 0.00003      846550.00 813550.00 0.00002
846600.00 813550.00 0.00002      846650.00 813550.00 0.00001
846700.00 813550.00 0.00001      846750.00 813550.00 0.00001
846800.00 813550.00 0.00001      846850.00 813550.00 0.00001
846900.00 813550.00 0.00001      846950.00 813550.00 0.00001
847000.00 813550.00 0.00001      847050.00 813550.00 0.00001
847100.00 813550.00 0.00001      847150.00 813550.00 0.00001
847200.00 813550.00 0.00001      847250.00 813550.00 0.00001
847300.00 813550.00 0.00001      847350.00 813550.00 0.00001
847400.00 813550.00 0.00001      847450.00 813550.00 0.00001
845500.00 813600.00 0.00005      845550.00 813600.00 0.00006
845600.00 813600.00 0.00006      845650.00 813600.00 0.00007
845700.00 813600.00 0.00007      845750.00 813600.00 0.00008
845800.00 813600.00 0.00008      845850.00 813600.00 0.00009
845900.00 813600.00 0.00010      845950.00 813600.00 0.00011
846000.00 813600.00 0.00012      846050.00 813600.00 0.00012
846100.00 813600.00 0.00012      846150.00 813600.00 0.00011
846200.00 813600.00 0.00010      846250.00 813600.00 0.00009
846300.00 813600.00 0.00008      846350.00 813600.00 0.00007
846400.00 813600.00 0.00006      846450.00 813600.00 0.00005
846500.00 813600.00 0.00003      846550.00 813600.00 0.00003
846600.00 813600.00 0.00002      846650.00 813600.00 0.00001
846700.00 813600.00 0.00001      846750.00 813600.00 0.00001
846800.00 813600.00 0.00001      846850.00 813600.00 0.00001
846900.00 813600.00 0.00001      846950.00 813600.00 0.00001
847000.00 813600.00 0.00001      847050.00 813600.00 0.00001
847100.00 813600.00 0.00001      847150.00 813600.00 0.00001
847200.00 813600.00 0.00001      847250.00 813600.00 0.00001
847300.00 813600.00 0.00001      847350.00 813600.00 0.00001
1 *** ISCST3 - VERSION 02035 *** *** benzene at ground level ASR *** 01/28/08
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*** 18:53:56
**MODELOPTS:
CONC          RURAL ELEV FLGPOL      GRDRIS          MSGPRO          PAGE 36

*** THE ANNUAL ( 1 YRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S):  SRC30 , SRC31 , SRC32 , SRC1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M) Y-COORD (M)  CONC          X-COORD (M) Y-COORD (M)  CONC
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847400.00	813600.00	0.00001	847450.00	813600.00	0.00001
845500.00	813650.00	0.00005	845550.00	813650.00	0.00005
845600.00	813650.00	0.00006	845650.00	813650.00	0.00006
845700.00	813650.00	0.00007	845750.00	813650.00	0.00007
845800.00	813650.00	0.00008	845850.00	813650.00	0.00009
845900.00	813650.00	0.00010	845950.00	813650.00	0.00011
846000.00	813650.00	0.00012	846050.00	813650.00	0.00012
846100.00	813650.00	0.00012	846150.00	813650.00	0.00012
846200.00	813650.00	0.00010	846250.00	813650.00	0.00009
846300.00	813650.00	0.00008	846350.00	813650.00	0.00007
846400.00	813650.00	0.00006	846450.00	813650.00	0.00005
846500.00	813650.00	0.00004	846550.00	813650.00	0.00003
846600.00	813650.00	0.00002	846650.00	813650.00	0.00001
846700.00	813650.00	0.00001	846750.00	813650.00	0.00001
846800.00	813650.00	0.00001	846850.00	813650.00	0.00001
846900.00	813650.00	0.00001	846950.00	813650.00	0.00001
847000.00	813650.00	0.00001	847050.00	813650.00	0.00001
847100.00	813650.00	0.00001	847150.00	813650.00	0.00001
847200.00	813650.00	0.00001	847250.00	813650.00	0.00001
847300.00	813650.00	0.00001	847350.00	813650.00	0.00001
847400.00	813650.00	0.00001	847450.00	813650.00	0.00001
845500.00	813700.00	0.00005	845550.00	813700.00	0.00005
845600.00	813700.00	0.00006	845650.00	813700.00	0.00006
845700.00	813700.00	0.00007	845750.00	813700.00	0.00007
845800.00	813700.00	0.00008	845850.00	813700.00	0.00009
845900.00	813700.00	0.00009	845950.00	813700.00	0.00010
846000.00	813700.00	0.00011	846050.00	813700.00	0.00012
846100.00	813700.00	0.00013	846150.00	813700.00	0.00012
846200.00	813700.00	0.00011	846250.00	813700.00	0.00010
846300.00	813700.00	0.00009	846350.00	813700.00	0.00008
846400.00	813700.00	0.00006	846450.00	813700.00	0.00005
846500.00	813700.00	0.00004	846550.00	813700.00	0.00003
846600.00	813700.00	0.00002	846650.00	813700.00	0.00001
846700.00	813700.00	0.00001	846750.00	813700.00	0.00001
846800.00	813700.00	0.00001	846850.00	813700.00	0.00001
846900.00	813700.00	0.00001	846950.00	813700.00	0.00001
847000.00	813700.00	0.00001	847050.00	813700.00	0.00001
847100.00	813700.00	0.00001	847150.00	813700.00	0.00001
847200.00	813700.00	0.00001	847250.00	813700.00	0.00001
847300.00	813700.00	0.00001	847350.00	813700.00	0.00001

1 *** ISCST3 - VERSION 02035 *** *** benzene at ground level ASR *** 01/28/08
 *** 18:53:56

**MODELOPTS: PAGE 37
 CONC RURAL ELEV FLGPOL GRDRIS MSGPRO

*** THE ANNUAL (1 YRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): SRC30 , SRC31 , SRC32 , SRC1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
847400.00	813700.00	0.00001	847450.00	813700.00	0.00001
845500.00	813750.00	0.00005	845550.00	813750.00	0.00005
845600.00	813750.00	0.00005	845650.00	813750.00	0.00006
845700.00	813750.00	0.00006	845750.00	813750.00	0.00007
845800.00	813750.00	0.00007	845850.00	813750.00	0.00008
845900.00	813750.00	0.00009	845950.00	813750.00	0.00010
846000.00	813750.00	0.00011	846050.00	813750.00	0.00012
846100.00	813750.00	0.00013	846150.00	813750.00	0.00013
846200.00	813750.00	0.00012	846250.00	813750.00	0.00011
846300.00	813750.00	0.00009	846350.00	813750.00	0.00008
846400.00	813750.00	0.00007	846450.00	813750.00	0.00005
846500.00	813750.00	0.00004	846550.00	813750.00	0.00003
846600.00	813750.00	0.00002	846650.00	813750.00	0.00001
846700.00	813750.00	0.00001	846750.00	813750.00	0.00001
846800.00	813750.00	0.00001	846850.00	813750.00	0.00001
846900.00	813750.00	0.00001	846950.00	813750.00	0.00001
847000.00	813750.00	0.00001	847050.00	813750.00	0.00001
847100.00	813750.00	0.00001	847150.00	813750.00	0.00001
847200.00	813750.00	0.00001	847250.00	813750.00	0.00001
847300.00	813750.00	0.00001	847350.00	813750.00	0.00001
847400.00	813750.00	0.00001	847450.00	813750.00	0.00001
845500.00	813800.00	0.00006	845550.00	813800.00	0.00005
845600.00	813800.00	0.00005	845650.00	813800.00	0.00006
845700.00	813800.00	0.00006	845750.00	813800.00	0.00006
845800.00	813800.00	0.00007	845850.00	813800.00	0.00008
845900.00	813800.00	0.00009	845950.00	813800.00	0.00010
846000.00	813800.00	0.00011	846050.00	813800.00	0.00012
846100.00	813800.00	0.00013	846150.00	813800.00	0.00013
846200.00	813800.00	0.00013	846250.00	813800.00	0.00016
846300.00	813800.00	0.00014	846350.00	813800.00	0.00009
846400.00	813800.00	0.00007	846450.00	813800.00	0.00011
846500.00	813800.00	0.00014	846550.00	813800.00	0.00011
846600.00	813800.00	0.00006	846650.00	813800.00	0.00001
846700.00	813800.00	0.00001	846750.00	813800.00	0.00001
846800.00	813800.00	0.00001	846850.00	813800.00	0.00001
846900.00	813800.00	0.00001	846950.00	813800.00	0.00001
847000.00	813800.00	0.00001	847050.00	813800.00	0.00001
847100.00	813800.00	0.00001	847150.00	813800.00	0.00001
847200.00	813800.00	0.00001	847250.00	813800.00	0.00001
847300.00	813800.00	0.00001	847350.00	813800.00	0.00001

1 *** ISCST3 - VERSION 02035 *** *** benzene at ground level ASR *** 01/28/08
 *** 18:53:56

**MODELOPTS: PAGE 38
 CONC RURAL ELEV FLGPOL GRDRIS MSGPRO

*** THE ANNUAL (1 YRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SRC30 , SRC31 , SRC32 , SRC1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
847400.00	813800.00	0.00001	847450.00	813800.00	0.00001
845500.00	813850.00	0.00006	845550.00	813850.00	0.00006
845600.00	813850.00	0.00006	845650.00	813850.00	0.00006
845700.00	813850.00	0.00006	845750.00	813850.00	0.00006
845800.00	813850.00	0.00007	845850.00	813850.00	0.00007
845900.00	813850.00	0.00008	845950.00	813850.00	0.00009
846000.00	813850.00	0.00010	846050.00	813850.00	0.00011
846100.00	813850.00	0.00013	846150.00	813850.00	0.00013
846200.00	813850.00	0.00013	846250.00	813850.00	0.00017
846300.00	813850.00	0.00015	846350.00	813850.00	0.00013
846400.00	813850.00	0.00025	846450.00	813850.00	0.00027
846500.00	813850.00	0.00017	846550.00	813850.00	0.00012
846600.00	813850.00	0.00007	846650.00	813850.00	0.00001
846700.00	813850.00	0.00001	846750.00	813850.00	0.00001
846800.00	813850.00	0.00001	846850.00	813850.00	0.00001
846900.00	813850.00	0.00001	846950.00	813850.00	0.00001
847000.00	813850.00	0.00001	847050.00	813850.00	0.00001
847100.00	813850.00	0.00001	847150.00	813850.00	0.00001
847200.00	813850.00	0.00001	847250.00	813850.00	0.00001
847300.00	813850.00	0.00001	847350.00	813850.00	0.00001
847400.00	813850.00	0.00001	847450.00	813850.00	0.00001
845500.00	813900.00	0.00006	845550.00	813900.00	0.00006
845600.00	813900.00	0.00006	845650.00	813900.00	0.00006
845700.00	813900.00	0.00006	845750.00	813900.00	0.00006
845800.00	813900.00	0.00006	845850.00	813900.00	0.00007
845900.00	813900.00	0.00008	845950.00	813900.00	0.00009
846000.00	813900.00	0.00010	846050.00	813900.00	0.00011
846100.00	813900.00	0.00012	846150.00	813900.00	0.00013
846200.00	813900.00	0.00020	846250.00	813900.00	0.00019
846300.00	813900.00	0.00016	846350.00	813900.00	0.00014
846400.00	813900.00	0.00011	846450.00	813900.00	0.00009
846500.00	813900.00	0.00007	846550.00	813900.00	0.00007
846600.00	813900.00	0.00004	846650.00	813900.00	0.00001
846700.00	813900.00	0.00001	846750.00	813900.00	0.00001
846800.00	813900.00	0.00001	846850.00	813900.00	0.00001
846900.00	813900.00	0.00001	846950.00	813900.00	0.00001
847000.00	813900.00	0.00001	847050.00	813900.00	0.00001
847100.00	813900.00	0.00001	847150.00	813900.00	0.00001
847200.00	813900.00	0.00001	847250.00	813900.00	0.00001
847300.00	813900.00	0.00001	847350.00	813900.00	0.00001

1 *** ISCAST3 - VERSION 02035 *** *** benzene at ground level ASR *** 01/28/08

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**MODELOPTS: PAGE 39
CONC RURAL ELEV FLGPOL GRDRIS MSGPRO

*** THE ANNUAL (1 YRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SRC30 , SRC31 , SRC32 , SRC1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
847400.00	813900.00	0.00001	847450.00	813900.00	0.00001
845500.00	813950.00	0.00006	845550.00	813950.00	0.00006
845600.00	813950.00	0.00006	845650.00	813950.00	0.00006
845700.00	813950.00	0.00006	845750.00	813950.00	0.00006
845800.00	813950.00	0.00006	845850.00	813950.00	0.00007
845900.00	813950.00	0.00007	845950.00	813950.00	0.00008
846000.00	813950.00	0.00009	846050.00	813950.00	0.00010
846100.00	813950.00	0.00012	846150.00	813950.00	0.00013
846200.00	813950.00	0.00020	846250.00	813950.00	0.00020
846300.00	813950.00	0.00018	846350.00	813950.00	0.00015
846400.00	813950.00	0.00012	846450.00	813950.00	0.00009
846500.00	813950.00	0.00006	846550.00	813950.00	0.00004
846600.00	813950.00	0.00003	846650.00	813950.00	0.00002
846700.00	813950.00	0.00001	846750.00	813950.00	0.00001
846800.00	813950.00	0.00001	846850.00	813950.00	0.00001
846900.00	813950.00	0.00001	846950.00	813950.00	0.00001
847000.00	813950.00	0.00001	847050.00	813950.00	0.00001
847100.00	813950.00	0.00001	847150.00	813950.00	0.00001
847200.00	813950.00	0.00001	847250.00	813950.00	0.00001
847300.00	813950.00	0.00001	847350.00	813950.00	0.00001
847400.00	813950.00	0.00001	847450.00	813950.00	0.00001
845500.00	814000.00	0.00007	845550.00	814000.00	0.00007
845600.00	814000.00	0.00007	845650.00	814000.00	0.00007
845700.00	814000.00	0.00007	845750.00	814000.00	0.00006
845800.00	814000.00	0.00006	845850.00	814000.00	0.00007
845900.00	814000.00	0.00007	845950.00	814000.00	0.00008
846000.00	814000.00	0.00008	846050.00	814000.00	0.00010
846100.00	814000.00	0.00011	846150.00	814000.00	0.00018
846200.00	814000.00	0.00021	846250.00	814000.00	0.00021
846300.00	814000.00	0.00019	846350.00	814000.00	0.00016
846400.00	814000.00	0.00013	846450.00	814000.00	0.00010
846500.00	814000.00	0.00007	846550.00	814000.00	0.00004
846600.00	814000.00	0.00003	846650.00	814000.00	0.00001
846700.00	814000.00	0.00001	846750.00	814000.00	0.00001
846800.00	814000.00	0.00001	846850.00	814000.00	0.00001
846900.00	814000.00	0.00001	846950.00	814000.00	0.00001

847000.00 814000.00 0.00001 847050.00 814000.00 0.00001
847100.00 814000.00 0.00001 847150.00 814000.00 0.00001
847200.00 814000.00 0.00001 847250.00 814000.00 0.00001
847300.00 814000.00 0.00001 847350.00 814000.00 0.00001

1 *** ISCST3 - VERSION 02035 *** *** benzene at ground level ASR *** 01/28/08

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**MODELOPTS: PAGE 40
CONC RURAL ELEV FLGPOL GRDRIS MSGPRO

*** THE ANNUAL (1 YRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SRC30 , SRC31 , SRC32 , SRC1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
847400.00	814000.00	0.00001	847450.00	814000.00	0.00001
845500.00	814050.00	0.00007	845550.00	814050.00	0.00007
845600.00	814050.00	0.00007	845650.00	814050.00	0.00007
845700.00	814050.00	0.00007	845750.00	814050.00	0.00007
845800.00	814050.00	0.00007	845850.00	814050.00	0.00007
845900.00	814050.00	0.00007	845950.00	814050.00	0.00007
846000.00	814050.00	0.00008	846050.00	814050.00	0.00009
846100.00	814050.00	0.00010	846150.00	814050.00	0.00018
846200.00	814050.00	0.00020	846250.00	814050.00	0.00022
846300.00	814050.00	0.00021	846350.00	814050.00	0.00018
846400.00	814050.00	0.00015	846450.00	814050.00	0.00011
846500.00	814050.00	0.00007	846550.00	814050.00	0.00004
846600.00	814050.00	0.00002	846650.00	814050.00	0.00001
846700.00	814050.00	0.00001	846750.00	814050.00	0.00001
846800.00	814050.00	0.00001	846850.00	814050.00	0.00001
846900.00	814050.00	0.00001	846950.00	814050.00	0.00001
847000.00	814050.00	0.00001	847050.00	814050.00	0.00001
847100.00	814050.00	0.00001	847150.00	814050.00	0.00001
847200.00	814050.00	0.00001	847250.00	814050.00	0.00001
847300.00	814050.00	0.00001	847350.00	814050.00	0.00001
847400.00	814050.00	0.00001	847450.00	814050.00	0.00001
845500.00	814100.00	0.00007	845550.00	814100.00	0.00007
845600.00	814100.00	0.00007	845650.00	814100.00	0.00007
845700.00	814100.00	0.00007	845750.00	814100.00	0.00007
845800.00	814100.00	0.00007	845850.00	814100.00	0.00007
845900.00	814100.00	0.00007	845950.00	814100.00	0.00007
846000.00	814100.00	0.00007	846050.00	814100.00	0.00008
846100.00	814100.00	0.00014	846150.00	814100.00	0.00016
846200.00	814100.00	0.00019	846250.00	814100.00	0.00022
846300.00	814100.00	0.00023	846350.00	814100.00	0.00020
846400.00	814100.00	0.00016	846450.00	814100.00	0.00012
846500.00	814100.00	0.00008	846550.00	814100.00	0.00004
846600.00	814100.00	0.00002	846650.00	814100.00	0.00001
846700.00	814100.00	0.00001	846750.00	814100.00	0.00001
846800.00	814100.00	0.00001	846850.00	814100.00	0.00001
846900.00	814100.00	0.00001	846950.00	814100.00	0.00001
847000.00	814100.00	0.00001	847050.00	814100.00	0.00001
847100.00	814100.00	0.00001	847150.00	814100.00	0.00001
847200.00	814100.00	0.00001	847250.00	814100.00	0.00001
847300.00	814100.00	0.00001	847350.00	814100.00	0.00001

1 *** ISCST3 - VERSION 02035 *** *** benzene at ground level ASR *** 01/28/08

*** 18:53:56

**MODELOPTS: PAGE 41
CONC RURAL ELEV FLGPOL GRDRIS MSGPRO

*** THE ANNUAL (1 YRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SRC30 , SRC31 , SRC32 , SRC1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
847400.00	814100.00	0.00001	847450.00	814100.00	0.00001
845500.00	814150.00	0.00007	845550.00	814150.00	0.00007
845600.00	814150.00	0.00007	845650.00	814150.00	0.00008
845700.00	814150.00	0.00008	845750.00	814150.00	0.00008
845800.00	814150.00	0.00008	845850.00	814150.00	0.00008
845900.00	814150.00	0.00008	845950.00	814150.00	0.00007
846000.00	814150.00	0.00007	846050.00	814150.00	0.00009
846100.00	814150.00	0.00013	846150.00	814150.00	0.00015
846200.00	814150.00	0.00018	846250.00	814150.00	0.00022
846300.00	814150.00	0.00024	846350.00	814150.00	0.00023
846400.00	814150.00	0.00018	846450.00	814150.00	0.00014
846500.00	814150.00	0.00008	846550.00	814150.00	0.00005
846600.00	814150.00	0.00002	846650.00	814150.00	0.00001
846700.00	814150.00	0.00001	846750.00	814150.00	0.00001
846800.00	814150.00	0.00002	846850.00	814150.00	0.00001
846900.00	814150.00	0.00001	846950.00	814150.00	0.00001
847000.00	814150.00	0.00001	847050.00	814150.00	0.00001
847100.00	814150.00	0.00001	847150.00	814150.00	0.00001
847200.00	814150.00	0.00001	847250.00	814150.00	0.00001
847300.00	814150.00	0.00001	847350.00	814150.00	0.00001
847400.00	814150.00	0.00001	847450.00	814150.00	0.00001
845500.00	814200.00	0.00007	845550.00	814200.00	0.00007
845600.00	814200.00	0.00008	845650.00	814200.00	0.00008
845700.00	814200.00	0.00008	845750.00	814200.00	0.00008
845800.00	814200.00	0.00008	845850.00	814200.00	0.00008
845900.00	814200.00	0.00008	845950.00	814200.00	0.00008
846000.00	814200.00	0.00008	846050.00	814200.00	0.00011

846100.00	814200.00	0.00012	846150.00	814200.00	0.00014
846200.00	814200.00	0.00017	846250.00	814200.00	0.00021
846300.00	814200.00	0.00025	846350.00	814200.00	0.00025
846400.00	814200.00	0.00021	846450.00	814200.00	0.00015
846500.00	814200.00	0.00009	846550.00	814200.00	0.00005
846600.00	814200.00	0.00002	846650.00	814200.00	0.00001
846700.00	814200.00	0.00002	846750.00	814200.00	0.00006
846800.00	814200.00	0.00007	846850.00	814200.00	0.00001
846900.00	814200.00	0.00001	846950.00	814200.00	0.00001
847000.00	814200.00	0.00001	847050.00	814200.00	0.00001
847100.00	814200.00	0.00001	847150.00	814200.00	0.00001
847200.00	814200.00	0.00001	847250.00	814200.00	0.00001
847300.00	814200.00	0.00001	847350.00	814200.00	0.00001

1 *** ISCST3 - VERSION 02035 *** *** benzene at ground level ASR *** 01/28/08

*** 18:53:56

**MODELOPTS: PAGE 42

CONC RURAL ELEV FLGPOL GRDRIS MSGPRO

*** THE ANNUAL (1 YRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SRC30 , SRC31 , SRC32 , SRC1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
847400.00	814200.00	0.00001	847450.00	814200.00	0.00001
845500.00	814250.00	0.00007	845550.00	814250.00	0.00007
845600.00	814250.00	0.00007	845650.00	814250.00	0.00008
845700.00	814250.00	0.00008	845750.00	814250.00	0.00008
845800.00	814250.00	0.00008	845850.00	814250.00	0.00009
845900.00	814250.00	0.00009	845950.00	814250.00	0.00009
846000.00	814250.00	0.00011	846050.00	814250.00	0.00011
846100.00	814250.00	0.00011	846150.00	814250.00	0.00013
846200.00	814250.00	0.00015	846250.00	814250.00	0.00019
846300.00	814250.00	0.00024	846350.00	814250.00	0.00027
846400.00	814250.00	0.00024	846450.00	814250.00	0.00018
846500.00	814250.00	0.00011	846550.00	814250.00	0.00005
846600.00	814250.00	0.00002	846650.00	814250.00	0.00001
846700.00	814250.00	0.00010	846750.00	814250.00	0.00013
846800.00	814250.00	0.00013	846850.00	814250.00	0.00006
846900.00	814250.00	0.00001	846950.00	814250.00	0.00001
847000.00	814250.00	0.00001	847050.00	814250.00	0.00001
847100.00	814250.00	0.00001	847150.00	814250.00	0.00001
847200.00	814250.00	0.00001	847250.00	814250.00	0.00001
847300.00	814250.00	0.00001	847350.00	814250.00	0.00001
847400.00	814250.00	0.00001	847450.00	814250.00	0.00001
845500.00	814300.00	0.00006	845550.00	814300.00	0.00007
845600.00	814300.00	0.00007	845650.00	814300.00	0.00008
845700.00	814300.00	0.00008	845750.00	814300.00	0.00008
845800.00	814300.00	0.00009	845850.00	814300.00	0.00009
845900.00	814300.00	0.00009	845950.00	814300.00	0.00009
846000.00	814300.00	0.00012	846050.00	814300.00	0.00012
846100.00	814300.00	0.00012	846150.00	814300.00	0.00012
846200.00	814300.00	0.00014	846250.00	814300.00	0.00017
846300.00	814300.00	0.00022	846350.00	814300.00	0.00028
846400.00	814300.00	0.00028	846450.00	814300.00	0.00021
846500.00	814300.00	0.00012	846550.00	814300.00	0.00005
846600.00	814300.00	0.00002	846650.00	814300.00	0.00007
846700.00	814300.00	0.00014	846750.00	814300.00	0.00014
846800.00	814300.00	0.00016	846850.00	814300.00	0.00012
846900.00	814300.00	0.00004	846950.00	814300.00	0.00001
847000.00	814300.00	0.00001	847050.00	814300.00	0.00001
847100.00	814300.00	0.00001	847150.00	814300.00	0.00001
847200.00	814300.00	0.00001	847250.00	814300.00	0.00001
847300.00	814300.00	0.00001	847350.00	814300.00	0.00001

1 *** ISCST3 - VERSION 02035 *** *** benzene at ground level ASR *** 01/28/08

*** 18:53:56

**MODELOPTS: PAGE 43

CONC RURAL ELEV FLGPOL GRDRIS MSGPRO

*** THE ANNUAL (1 YRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SRC30 , SRC31 , SRC32 , SRC1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
847400.00	814300.00	0.00001	847450.00	814300.00	0.00001
845500.00	814350.00	0.00006	845550.00	814350.00	0.00007
845600.00	814350.00	0.00007	845650.00	814350.00	0.00007
845700.00	814350.00	0.00008	845750.00	814350.00	0.00008
845800.00	814350.00	0.00008	845850.00	814350.00	0.00009
845900.00	814350.00	0.00009	845950.00	814350.00	0.00012
846000.00	814350.00	0.00013	846050.00	814350.00	0.00013
846100.00	814350.00	0.00013	846150.00	814350.00	0.00013
846200.00	814350.00	0.00013	846250.00	814350.00	0.00015
846300.00	814350.00	0.00020	846350.00	814350.00	0.00027
846400.00	814350.00	0.00032	846450.00	814350.00	0.00026
846500.00	814350.00	0.00015	846550.00	814350.00	0.00006
846600.00	814350.00	0.00002	846650.00	814350.00	0.00015
846700.00	814350.00	0.00018	846750.00	814350.00	0.00016
846800.00	814350.00	0.00014	846850.00	814350.00	0.00014
846900.00	814350.00	0.00007	846950.00	814350.00	0.00001
847000.00	814350.00	0.00001	847050.00	814350.00	0.00001
847100.00	814350.00	0.00001	847150.00	814350.00	0.00001

1 *** ISCST3 - VERSION 02035 *** *** benzene at ground level ASR *** 01/28/08

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**MODELOPTs:
CONC          RURAL ELEV FLGPOL      GRDRIS          MSGPRO

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*** THE ANNUAL (1 YRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): SRC30 , SRC31 , SRC32 , SRC1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

1 *** ISCST3 - VERSION 02035 *** *** benzene at ground level ASR *** 01/28/08

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**MODELOPTs:
CONC          RURAL ELEV FLGPOL      GRDRIS          MSGPRO

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*** THE ANNUAL (1 YRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): SRC30 , SRC31 , SRC32 , SRC1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

846300.00	814550.00	0.00019	846350.00	814550.00	0.00023
846450.00	814550.00	0.00102	846500.00	814550.00	0.00147
846550.00	814550.00	0.00034	846600.00	814550.00	0.00056
846650.00	814550.00	0.00066	846700.00	814550.00	0.00039
846750.00	814550.00	0.00027	846800.00	814550.00	0.00022
846850.00	814550.00	0.00287	846900.00	814550.00	0.00166
846950.00	814550.00	0.00017	847000.00	814550.00	0.00025
847050.00	814550.00	0.00015	847100.00	814550.00	0.00005
847150.00	814550.00	0.00003	847200.00	814550.00	0.00003
847250.00	814550.00	0.00004	847300.00	814550.00	0.00004
847350.00	814550.00	0.00005	847400.00	814550.00	0.00005
847450.00	814550.00	0.00016	845500.00	814600.00	0.00004
845550.00	814600.00	0.00005	845600.00	814600.00	0.00005
845650.00	814600.00	0.00005	845700.00	814600.00	0.00005
845750.00	814600.00	0.00006	845800.00	814600.00	0.00006
845850.00	814600.00	0.00007	845900.00	814600.00	0.00008
845950.00	814600.00	0.00008	846000.00	814600.00	0.00009
846050.00	814600.00	0.00009	846100.00	814600.00	0.00009
846150.00	814600.00	0.00010	846200.00	814600.00	0.00011
846250.00	814600.00	0.00012	846300.00	814600.00	0.00016
846600.00	814600.00	0.00112	846650.00	814600.00	0.00639
846700.00	814600.00	0.00711	846750.00	814600.00	0.00626
846800.00	814600.00	0.00542	846850.00	814600.00	0.00424
846900.00	814600.00	0.00584	846950.00	814600.00	0.00386
847000.00	814600.00	0.00311	847050.00	814600.00	0.00153
847100.00	814600.00	0.00022	847150.00	814600.00	0.00018
847200.00	814600.00	0.00013	847250.00	814600.00	0.00020
847300.00	814600.00	0.00019	847350.00	814600.00	0.00021
847400.00	814600.00	0.00026	847450.00	814600.00	0.00072
845500.00	814650.00	0.00004	845550.00	814650.00	0.00004
845600.00	814650.00	0.00005	845650.00	814650.00	0.00005

1 *** ISCST3 - VERSION 02035 *** *** benzene at ground level ASR *** 01/28/08

*** 18:53:56

**MODELOPTS: PAGE 46

CONC RURAL ELEV FLGPOL GRDRIS MSGPRO

*** THE ANNUAL (1 YRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SRC30 , SRC31 , SRC32 , SRC1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
845700.00	814650.00	0.00005	845750.00	814650.00	0.00006
845800.00	814650.00	0.00006	845850.00	814650.00	0.00006
845900.00	814650.00	0.00007	845950.00	814650.00	0.00007
846000.00	814650.00	0.00007	846050.00	814650.00	0.00007
846100.00	814650.00	0.00008	846150.00	814650.00	0.00008
846200.00	814650.00	0.00008	846250.00	814650.00	0.00009
846300.00	814650.00	0.00012	846650.00	814650.00	0.00381
846700.00	814650.00	0.00590	846750.00	814650.00	0.00799
846800.00	814650.00	0.00573	846850.00	814650.00	0.00641
846900.00	814650.00	0.00439	846950.00	814650.00	0.00194
847000.00	814650.00	0.00144	847050.00	814650.00	0.00056
847100.00	814650.00	0.00057	847150.00	814650.00	0.00062
847200.00	814650.00	0.00046	847250.00	814650.00	0.00040
847300.00	814650.00	0.00062	847350.00	814650.00	0.00052
847400.00	814650.00	0.00089	847450.00	814650.00	0.00132
845500.00	814700.00	0.00004	845550.00	814700.00	0.00004
845600.00	814700.00	0.00005	845650.00	814700.00	0.00005
845700.00	814700.00	0.00006	845750.00	814700.00	0.00006
845800.00	814700.00	0.00006	845850.00	814700.00	0.00006
845900.00	814700.00	0.00006	845950.00	814700.00	0.00007
846000.00	814700.00	0.00007	846050.00	814700.00	0.00007
846100.00	814700.00	0.00007	846150.00	814700.00	0.00007
846200.00	814700.00	0.00008	846250.00	814700.00	0.00009
846300.00	814700.00	0.00011	846350.00	814700.00	0.00010
846400.00	814700.00	0.00054	846450.00	814700.00	0.00219
846500.00	814700.00	0.00919	846550.00	814700.00	0.00492
846600.00	814700.00	0.00061	846650.00	814700.00	0.00095
846700.00	814700.00	0.00352	846750.00	814700.00	0.00516
846800.00	814700.00	0.00279	846850.00	814700.00	0.00260
846900.00	814700.00	0.00277	846950.00	814700.00	0.00214
847000.00	814700.00	0.00080	847050.00	814700.00	0.00026
847100.00	814700.00	0.00035	847150.00	814700.00	0.00036
847200.00	814700.00	0.00048	847250.00	814700.00	0.00031
847300.00	814700.00	0.00060	847350.00	814700.00	0.00097
847400.00	814700.00	0.00181	847450.00	814700.00	0.00173
845500.00	814750.00	0.00004	845550.00	814750.00	0.00004
845600.00	814750.00	0.00005	845650.00	814750.00	0.00005
845700.00	814750.00	0.00006	845750.00	814750.00	0.00006
845800.00	814750.00	0.00006	845850.00	814750.00	0.00006
845900.00	814750.00	0.00007	845950.00	814750.00	0.00007

1 *** ISCST3 - VERSION 02035 *** *** benzene at ground level ASR *** 01/28/08

*** 18:53:56

**MODELOPTS: PAGE 47

CONC RURAL ELEV FLGPOL GRDRIS MSGPRO

*** THE ANNUAL (1 YRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SRC30 , SRC31 , SRC32 , SRC1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
-------------	-------------	------	-------------	-------------	------

846000.00	814750.00	0.00007	846050.00	814750.00	0.00007
846100.00	814750.00	0.00007	846150.00	814750.00	0.00008
846200.00	814750.00	0.00008	846250.00	814750.00	0.00010
846300.00	814750.00	0.00013	846350.00	814750.00	0.00037
846400.00	814750.00	0.00081	846450.00	814750.00	0.00213
846500.00	814750.00	0.00238	846550.00	814750.00	0.00168
846600.00	814750.00	0.00107	846650.00	814750.00	0.00035
846700.00	814750.00	0.00077	846750.00	814750.00	0.00041
846800.00	814750.00	0.00024	846850.00	814750.00	0.00016
846900.00	814750.00	0.00011	846950.00	814750.00	0.00200
847000.00	814750.00	0.00081	847050.00	814750.00	0.00002
847100.00	814750.00	0.00002	847150.00	814750.00	0.00003
847200.00	814750.00	0.00005	847250.00	814750.00	0.00086
847300.00	814750.00	0.00206	847350.00	814750.00	0.00224
847400.00	814750.00	0.00212	847450.00	814750.00	0.00185
845500.00	814800.00	0.00004	845550.00	814800.00	0.00004
845600.00	814800.00	0.00005	845650.00	814800.00	0.00005
845700.00	814800.00	0.00006	845750.00	814800.00	0.00006
845800.00	814800.00	0.00006	845850.00	814800.00	0.00006
845900.00	814800.00	0.00006	845950.00	814800.00	0.00007
846000.00	814800.00	0.00007	846050.00	814800.00	0.00007
846100.00	814800.00	0.00008	846150.00	814800.00	0.00009
846200.00	814800.00	0.00010	846250.00	814800.00	0.00013
846300.00	814800.00	0.00013	846350.00	814800.00	0.00049
846400.00	814800.00	0.00091	846450.00	814800.00	0.00077
846500.00	814800.00	0.00117	846550.00	814800.00	0.00062
846600.00	814800.00	0.00067	846650.00	814800.00	0.00099
846700.00	814800.00	0.00086	846750.00	814800.00	0.00058
846800.00	814800.00	0.00042	846850.00	814800.00	0.00024
846900.00	814800.00	0.00014	846950.00	814800.00	0.00006
847000.00	814800.00	0.00003	847050.00	814800.00	0.00002
847100.00	814800.00	0.00001	847150.00	814800.00	0.00002
847200.00	814800.00	0.00071	847250.00	814800.00	0.00121
847300.00	814800.00	0.00124	847350.00	814800.00	0.00109
847400.00	814800.00	0.00091	847450.00	814800.00	0.00085
845500.00	814850.00	0.00004	845550.00	814850.00	0.00004
845600.00	814850.00	0.00004	845650.00	814850.00	0.00005
845700.00	814850.00	0.00005	845750.00	814850.00	0.00005
845800.00	814850.00	0.00005	845850.00	814850.00	0.00006
845900.00	814850.00	0.00007	845950.00	814850.00	0.00007

1 *** ISCST3 - VERSION 02035 *** *** benzene at ground level ASR *** 01/28/08

*** 18:53:56

**MODELOPTS: PAGE 48

CONC RURAL ELEV FLGPOL GRDRIS MSGPRO

*** THE ANNUAL (1 YRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): SRC30 , SRC31 , SRC32 , SRC1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
846000.00	814850.00	0.00008	846050.00	814850.00	0.00008
846100.00	814850.00	0.00009	846150.00	814850.00	0.00010
846200.00	814850.00	0.00012	846250.00	814850.00	0.00016
846300.00	814850.00	0.00019	846350.00	814850.00	0.00053
846400.00	814850.00	0.00051	846450.00	814850.00	0.00039
846500.00	814850.00	0.00069	846550.00	814850.00	0.00037
846600.00	814850.00	0.00034	846650.00	814850.00	0.00117
846700.00	814850.00	0.00092	846750.00	814850.00	0.00067
846800.00	814850.00	0.00056	846850.00	814850.00	0.00030
846900.00	814850.00	0.00021	846950.00	814850.00	0.00013
847000.00	814850.00	0.00006	847050.00	814850.00	0.00004
847100.00	814850.00	0.00003	847150.00	814850.00	0.00004
847200.00	814850.00	0.00004	847250.00	814850.00	0.00004
847300.00	814850.00	0.00004	847350.00	814850.00	0.00004
847400.00	814850.00	0.00004	847450.00	814850.00	0.00080
845500.00	814900.00	0.00004	845550.00	814900.00	0.00004
845600.00	814900.00	0.00005	845650.00	814900.00	0.00005
845700.00	814900.00	0.00005	845750.00	814900.00	0.00006
845800.00	814900.00	0.00006	845850.00	814900.00	0.00006
845900.00	814900.00	0.00008	845950.00	814900.00	0.00008
846000.00	814900.00	0.00009	846050.00	814900.00	0.00009
846100.00	814900.00	0.00010	846150.00	814900.00	0.00012
846200.00	814900.00	0.00016	846250.00	814900.00	0.00021
846300.00	814900.00	0.00036	846350.00	814900.00	0.00038
846400.00	814900.00	0.00028	846450.00	814900.00	0.00033
846500.00	814900.00	0.00048	846550.00	814900.00	0.00027
846600.00	814900.00	0.00022	846650.00	814900.00	0.00095
846700.00	814900.00	0.00082	846750.00	814900.00	0.00080
846800.00	814900.00	0.00068	846850.00	814900.00	0.00036
846900.00	814900.00	0.00024	846950.00	814900.00	0.00019
847000.00	814900.00	0.00013	847050.00	814900.00	0.00007
847100.00	814900.00	0.00006	847150.00	814900.00	0.00007
847200.00	814900.00	0.00006	847250.00	814900.00	0.00005
847300.00	814900.00	0.00004	847350.00	814900.00	0.00005
847400.00	814900.00	0.00005	847450.00	814900.00	0.00005
845500.00	814950.00	0.00004	845550.00	814950.00	0.00004
845600.00	814950.00	0.00005	845650.00	814950.00	0.00005
845700.00	814950.00	0.00006	845750.00	814950.00	0.00006
845800.00	814950.00	0.00007	845850.00	814950.00	0.00007
845900.00	814950.00	0.00008	845950.00	814950.00	0.00009

1 *** ISCST3 - VERSION 02035 *** *** benzene at ground level ASR *** 01/28/08

*** 18:53:56

**MODELOPTS: PAGE 49

CONC RURAL ELEV FLGPOL GRDRIS MSGPRO

*** THE ANNUAL (1 YRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SRC30 , SRC31 , SRC32 , SRC1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
846000.00	814950.00	0.00009	846050.00	814950.00	0.00010
846100.00	814950.00	0.00012	846150.00	814950.00	0.00015
846200.00	814950.00	0.00019	846250.00	814950.00	0.00023
846300.00	814950.00	0.00028	846350.00	814950.00	0.00026
846400.00	814950.00	0.00020	846450.00	814950.00	0.00032
846500.00	814950.00	0.00037	846550.00	814950.00	0.00022
846600.00	814950.00	0.00059	846650.00	814950.00	0.00068
846700.00	814950.00	0.00082	846750.00	814950.00	0.00093
846800.00	814950.00	0.00067	846850.00	814950.00	0.00041
846900.00	814950.00	0.00027	846950.00	814950.00	0.00022
847000.00	814950.00	0.00017	847050.00	814950.00	0.00013
847100.00	814950.00	0.00011	847150.00	814950.00	0.00009
847200.00	814950.00	0.00007	847250.00	814950.00	0.00008
847300.00	814950.00	0.00007	847350.00	814950.00	0.00007
847400.00	814950.00	0.00007	847450.00	814950.00	0.00006
845500.00	815000.00	0.00004	845550.00	815000.00	0.00005
845600.00	815000.00	0.00005	845650.00	815000.00	0.00006
845700.00	815000.00	0.00006	845750.00	815000.00	0.00007
845800.00	815000.00	0.00007	845850.00	815000.00	0.00008
845900.00	815000.00	0.00008	845950.00	815000.00	0.00009
846000.00	815000.00	0.00010	846050.00	815000.00	0.00012
846100.00	815000.00	0.00015	846150.00	815000.00	0.00018
846200.00	815000.00	0.00020	846250.00	815000.00	0.00021
846300.00	815000.00	0.00023	846350.00	815000.00	0.00019
846400.00	815000.00	0.00019	846450.00	815000.00	0.00032
846500.00	815000.00	0.00031	846550.00	815000.00	0.00019
846600.00	815000.00	0.00065	846650.00	815000.00	0.00057
846700.00	815000.00	0.00080	846750.00	815000.00	0.00079
846800.00	815000.00	0.00067	846850.00	815000.00	0.00049
846900.00	815000.00	0.00031	846950.00	815000.00	0.00025
847000.00	815000.00	0.00019	847050.00	815000.00	0.00016
847100.00	815000.00	0.00014	847150.00	815000.00	0.00011
847200.00	815000.00	0.00010	847250.00	815000.00	0.00011
847300.00	815000.00	0.00011	847350.00	815000.00	0.00010
847400.00	815000.00	0.00009	847450.00	815000.00	0.00008
845500.00	815050.00	0.00005	845550.00	815050.00	0.00006
845600.00	815050.00	0.00006	845650.00	815050.00	0.00006
845700.00	815050.00	0.00006	845750.00	815050.00	0.00007
845800.00	815050.00	0.00007	845850.00	815050.00	0.00008
845900.00	815050.00	0.00009	845950.00	815050.00	0.00010

1 *** ISCAST3 - VERSION 02035 *** *** benzene at ground level ASR *** 01/28/08

*** 18:53:56

**MODELOPTS:

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CONC

RURAL ELEV FLGPOL GRDRIS

MSGPRO

*** THE ANNUAL (1 YRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SRC30 , SRC31 , SRC32 , SRC1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
846000.00	815050.00	0.00012	846050.00	815050.00	0.00015
846100.00	815050.00	0.00017	846150.00	815050.00	0.00019
846200.00	815050.00	0.00019	846250.00	815050.00	0.00017
846300.00	815050.00	0.00020	846350.00	815050.00	0.00016
846400.00	815050.00	0.00020	846450.00	815050.00	0.00031
846500.00	815050.00	0.00028	846550.00	815050.00	0.00018
846600.00	815050.00	0.00059	846650.00	815050.00	0.00051
846700.00	815050.00	0.00061	846750.00	815050.00	0.00063
846800.00	815050.00	0.00058	846850.00	815050.00	0.00047
846900.00	815050.00	0.00033	846950.00	815050.00	0.00027
847000.00	815050.00	0.00021	847050.00	815050.00	0.00018
847100.00	815050.00	0.00015	847150.00	815050.00	0.00014
847200.00	815050.00	0.00015	847250.00	815050.00	0.00014
847300.00	815050.00	0.00014	847350.00	815050.00	0.00012
847400.00	815050.00	0.00011	847450.00	815050.00	0.00010
845500.00	815100.00	0.00005	845550.00	815100.00	0.00006
845600.00	815100.00	0.00006	845650.00	815100.00	0.00007
845700.00	815100.00	0.00007	845750.00	815100.00	0.00007
845800.00	815100.00	0.00008	845850.00	815100.00	0.00009
845900.00	815100.00	0.00010	845950.00	815100.00	0.00012
846000.00	815100.00	0.00014	846050.00	815100.00	0.00016
846100.00	815100.00	0.00018	846150.00	815100.00	0.00018
846200.00	815100.00	0.00017	846250.00	815100.00	0.00014
846300.00	815100.00	0.00012	846350.00	815100.00	0.00015
846400.00	815100.00	0.00021	846450.00	815100.00	0.00030
846500.00	815100.00	0.00025	846550.00	815100.00	0.00016
846600.00	815100.00	0.00037	846650.00	815100.00	0.00047
846700.00	815100.00	0.00051	846750.00	815100.00	0.00044
846800.00	815100.00	0.00044	846850.00	815100.00	0.00042
846900.00	815100.00	0.00040	846950.00	815100.00	0.00027
847000.00	815100.00	0.00023	847050.00	815100.00	0.00022
847100.00	815100.00	0.00022	847150.00	815100.00	0.00018
847200.00	815100.00	0.00019	847250.00	815100.00	0.00017
847300.00	815100.00	0.00016	847350.00	815100.00	0.00013
847400.00	815100.00	0.00012	847450.00	815100.00	0.00010
845500.00	815150.00	0.00005	845550.00	815150.00	0.00006

845600.00 815150.00 0.00006 845650.00 815150.00 0.00006
845700.00 815150.00 0.00007 845750.00 815150.00 0.00008
845800.00 815150.00 0.00008 845850.00 815150.00 0.00010
845900.00 815150.00 0.00012 845950.00 815150.00 0.00014

1 *** ISCST3 - VERSION 02035 *** benzene at ground level ASR *** 01/28/08

*** 18:53:56

**MODELOPTS: PAGE 51
CONC RURAL ELEV FLGPOL GRDRIS MSGPRO

*** THE ANNUAL (1 YRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SRC30 , SRC31 , SRC32 , SRC1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
846000.00	815150.00	0.00016	846050.00	815150.00	0.00017
846100.00	815150.00	0.00017	846150.00	815150.00	0.00016
846200.00	815150.00	0.00014	846250.00	815150.00	0.00012
846300.00	815150.00	0.00011	846350.00	815150.00	0.00015
846400.00	815150.00	0.00022	846450.00	815150.00	0.00029
846500.00	815150.00	0.00023	846550.00	815150.00	0.00015
846600.00	815150.00	0.00013	846650.00	815150.00	0.00022
846700.00	815150.00	0.00027	846750.00	815150.00	0.00045
846800.00	815150.00	0.00061	846850.00	815150.00	0.00050
846900.00	815150.00	0.00047	846950.00	815150.00	0.00044
847000.00	815150.00	0.00025	847050.00	815150.00	0.00027
847100.00	815150.00	0.00025	847150.00	815150.00	0.00024
847200.00	815150.00	0.00020	847250.00	815150.00	0.00020
847300.00	815150.00	0.00017	847350.00	815150.00	0.00015
847400.00	815150.00	0.00012	847450.00	815150.00	0.00010
845500.00	815200.00	0.00005	845550.00	815200.00	0.00007
845600.00	815200.00	0.00006	845650.00	815200.00	0.00007
845700.00	815200.00	0.00012	845750.00	815200.00	0.00022
845800.00	815200.00	0.00010	845850.00	815200.00	0.00021
845900.00	815200.00	0.00013	845950.00	815200.00	0.00015
846000.00	815200.00	0.00016	846050.00	815200.00	0.00016
846100.00	815200.00	0.00016	846150.00	815200.00	0.00015
846200.00	815200.00	0.00014	846250.00	815200.00	0.00010
846300.00	815200.00	0.00010	846350.00	815200.00	0.00015
846400.00	815200.00	0.00022	846450.00	815200.00	0.00027
846500.00	815200.00	0.00021	846550.00	815200.00	0.00014
846600.00	815200.00	0.00030	846650.00	815200.00	0.00038
846700.00	815200.00	0.00038	846750.00	815200.00	0.00038
846800.00	815200.00	0.00036	846850.00	815200.00	0.00040
846900.00	815200.00	0.00047	846950.00	815200.00	0.00047
847000.00	815200.00	0.00029	847050.00	815200.00	0.00031
847100.00	815200.00	0.00028	847150.00	815200.00	0.00024
847200.00	815200.00	0.00023	847250.00	815200.00	0.00020
847300.00	815200.00	0.00018	847350.00	815200.00	0.00015
847400.00	815200.00	0.00013	847450.00	815200.00	0.00007
845500.00	815250.00	0.00005	845550.00	815250.00	0.00015
845600.00	815250.00	0.00020	845650.00	815250.00	0.00025
845700.00	815250.00	0.00039	845750.00	815250.00	0.00046
845800.00	815250.00	0.00048	845850.00	815250.00	0.00039
845900.00	815250.00	0.00019	845950.00	815250.00	0.00018

1 *** ISCST3 - VERSION 02035 *** benzene at ground level ASR *** 01/28/08

*** 18:53:56

**MODELOPTS: PAGE 52
CONC RURAL ELEV FLGPOL GRDRIS MSGPRO

*** THE ANNUAL (1 YRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SRC30 , SRC31 , SRC32 , SRC1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
846000.00	815250.00	0.00019	846050.00	815250.00	0.00022
846100.00	815250.00	0.00018	846150.00	815250.00	0.00014
846200.00	815250.00	0.00011	846250.00	815250.00	0.00010
846300.00	815250.00	0.00010	846350.00	815250.00	0.00016
846400.00	815250.00	0.00022	846450.00	815250.00	0.00026
846500.00	815250.00	0.00019	846550.00	815250.00	0.00014
846600.00	815250.00	0.00045	846650.00	815250.00	0.00037
846700.00	815250.00	0.00035	846750.00	815250.00	0.00036
846800.00	815250.00	0.00034	846850.00	815250.00	0.00038
846900.00	815250.00	0.00046	846950.00	815250.00	0.00049
847000.00	815250.00	0.00032	847050.00	815250.00	0.00036
847100.00	815250.00	0.00031	847150.00	815250.00	0.00027
847200.00	815250.00	0.00023	847250.00	815250.00	0.00021
847300.00	815250.00	0.00018	847350.00	815250.00	0.00016
847400.00	815250.00	0.00014	847450.00	815250.00	0.00008
845500.00	815300.00	0.00005	845550.00	815300.00	0.00032
845600.00	815300.00	0.00034	845650.00	815300.00	0.00040
845700.00	815300.00	0.00044	845750.00	815300.00	0.00047
845800.00	815300.00	0.00051	845850.00	815300.00	0.00047
845900.00	815300.00	0.00024	845950.00	815300.00	0.00020
846000.00	815300.00	0.00019	846050.00	815300.00	0.00018
846100.00	815300.00	0.00014	846150.00	815300.00	0.00011
846200.00	815300.00	0.00009	846250.00	815300.00	0.00009
846300.00	815300.00	0.00014	846350.00	815300.00	0.00016
846400.00	815300.00	0.00022	846450.00	815300.00	0.00024
846500.00	815300.00	0.00039	846550.00	815300.00	0.00039
846600.00	815300.00	0.00042	846650.00	815300.00	0.00034

846700.00	815300.00	0.00031	846750.00	815300.00	0.00032
846800.00	815300.00	0.00036	846850.00	815300.00	0.00040
846900.00	815300.00	0.00044	846950.00	815300.00	0.00048
847000.00	815300.00	0.00043	847050.00	815300.00	0.00036
847100.00	815300.00	0.00033	847150.00	815300.00	0.00029
847200.00	815300.00	0.00025	847250.00	815300.00	0.00021
847300.00	815300.00	0.00018	847350.00	815300.00	0.00015
847400.00	815300.00	0.00013	847450.00	815300.00	0.00009
845500.00	815350.00	0.00005	845550.00	815350.00	0.00036
845600.00	815350.00	0.00038	845650.00	815350.00	0.00041
845700.00	815350.00	0.00047	845750.00	815350.00	0.00052
845800.00	815350.00	0.00052	845850.00	815350.00	0.00051
845900.00	815350.00	0.00014	845950.00	815350.00	0.00014

1 *** ICSCT3 - VERSION 02035 *** *** benzene at ground level ASR *** 01/28/08

*** 18:53:56
 **MODELOPTS: PAGE 53
 CONC RURAL ELEV FLGPOL GRDRIS MSGPRO

*** THE ANNUAL (1 YRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): SRC30 , SRC31 , SRC32 , SRC1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
846000.00	815350.00	0.00014	846050.00	815350.00	0.00011
846100.00	815350.00	0.00010	846150.00	815350.00	0.00009
846200.00	815350.00	0.00008	846250.00	815350.00	0.00008
846300.00	815350.00	0.00022	846350.00	815350.00	0.00041
846400.00	815350.00	0.00057	846450.00	815350.00	0.00068
846500.00	815350.00	0.00064	846550.00	815350.00	0.00052
846600.00	815350.00	0.00038	846650.00	815350.00	0.00032
846700.00	815350.00	0.00031	846750.00	815350.00	0.00033
846800.00	815350.00	0.00036	846850.00	815350.00	0.00037
846900.00	815350.00	0.00039	846950.00	815350.00	0.00045
847000.00	815350.00	0.00040	847050.00	815350.00	0.00036
847100.00	815350.00	0.00034	847150.00	815350.00	0.00030
847200.00	815350.00	0.00025	847250.00	815350.00	0.00022
847300.00	815350.00	0.00018	847350.00	815350.00	0.00015
847400.00	815350.00	0.00014	847450.00	815350.00	0.00009
845500.00	815400.00	0.00006	845550.00	815400.00	0.00037
845600.00	815400.00	0.00039	845650.00	815400.00	0.00042
845700.00	815400.00	0.00052	845750.00	815400.00	0.00055
845800.00	815400.00	0.00050	845850.00	815400.00	0.00050
845900.00	815400.00	0.00013	845950.00	815400.00	0.00013
846000.00	815400.00	0.00012	846050.00	815400.00	0.00010
846100.00	815400.00	0.00009	846150.00	815400.00	0.00008
846200.00	815400.00	0.00008	846250.00	815400.00	0.00008
846300.00	815400.00	0.00029	846350.00	815400.00	0.00058
846400.00	815400.00	0.00065	846450.00	815400.00	0.00065
846500.00	815400.00	0.00059	846550.00	815400.00	0.00049
846600.00	815400.00	0.00042	846650.00	815400.00	0.00033
846700.00	815400.00	0.00030	846750.00	815400.00	0.00033
846800.00	815400.00	0.00033	846850.00	815400.00	0.00036
846900.00	815400.00	0.00038	846950.00	815400.00	0.00043
847000.00	815400.00	0.00039	847050.00	815400.00	0.00035
847100.00	815400.00	0.00033	847150.00	815400.00	0.00031
847200.00	815400.00	0.00027	847250.00	815400.00	0.00022
847300.00	815400.00	0.00019	847350.00	815400.00	0.00016
847400.00	815400.00	0.00015	847450.00	815400.00	0.00010
845500.00	815450.00	0.00007	845550.00	815450.00	0.00036
845600.00	815450.00	0.00040	845650.00	815450.00	0.00043
845700.00	815450.00	0.00052	845750.00	815450.00	0.00054
845800.00	815450.00	0.00048	845850.00	815450.00	0.00047
845900.00	815450.00	0.00028	845950.00	815450.00	0.00015

1 *** ICSCT3 - VERSION 02035 *** *** benzene at ground level ASR *** 01/28/08

*** 18:53:56
 **MODELOPTS: PAGE 54
 CONC RURAL ELEV FLGPOL GRDRIS MSGPRO

*** THE ANNUAL (1 YRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): SRC30 , SRC31 , SRC32 , SRC1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
846000.00	815450.00	0.00010	846050.00	815450.00	0.00010
846100.00	815450.00	0.00008	846150.00	815450.00	0.00008
846200.00	815450.00	0.00008	846250.00	815450.00	0.00009
846300.00	815450.00	0.00032	846350.00	815450.00	0.00056
846400.00	815450.00	0.00058	846450.00	815450.00	0.00055
846500.00	815450.00	0.00056	846550.00	815450.00	0.00050
846600.00	815450.00	0.00042	846650.00	815450.00	0.00034
846700.00	815450.00	0.00031	846750.00	815450.00	0.00032
846800.00	815450.00	0.00033	846850.00	815450.00	0.00034
846900.00	815450.00	0.00036	846950.00	815450.00	0.00041
847000.00	815450.00	0.00038	847050.00	815450.00	0.00032
847100.00	815450.00	0.00032	847150.00	815450.00	0.00030
847200.00	815450.00	0.00028	847250.00	815450.00	0.00024
847300.00	815450.00	0.00020	847350.00	815450.00	0.00018
847400.00	815450.00	0.00016	847450.00	815450.00	0.00010
845500.00	815500.00	0.00007	845550.00	815500.00	0.00036
845600.00	815500.00	0.00041	845650.00	815500.00	0.00043
845700.00	815500.00	0.00050	845750.00	815500.00	0.00049

845800.00	815500.00	0.00045	845850.00	815500.00	0.00045
845900.00	815500.00	0.00042	845950.00	815500.00	0.00026
846000.00	815500.00	0.00010	846050.00	815500.00	0.00008
846100.00	815500.00	0.00008	846150.00	815500.00	0.00007
846200.00	815500.00	0.00007	846250.00	815500.00	0.00010
846300.00	815500.00	0.00033	846350.00	815500.00	0.00054
846400.00	815500.00	0.00055	846450.00	815500.00	0.00057
846500.00	815500.00	0.00058	846550.00	815500.00	0.00054
846600.00	815500.00	0.00046	846650.00	815500.00	0.00037
846700.00	815500.00	0.00032	846750.00	815500.00	0.00033
846800.00	815500.00	0.00033	846850.00	815500.00	0.00033
846900.00	815500.00	0.00035	846950.00	815500.00	0.00040
847000.00	815500.00	0.00038	847050.00	815500.00	0.00034
847100.00	815500.00	0.00031	847150.00	815500.00	0.00030
847200.00	815500.00	0.00028	847250.00	815500.00	0.00025
847300.00	815500.00	0.00022	847350.00	815500.00	0.00019
847400.00	815500.00	0.00018	847450.00	815500.00	0.00011
845500.00	815550.00	0.00008	845550.00	815550.00	0.00037
845600.00	815550.00	0.00039	845650.00	815550.00	0.00041
845700.00	815550.00	0.00043	845750.00	815550.00	0.00045
845800.00	815550.00	0.00043	845850.00	815550.00	0.00042
845900.00	815550.00	0.00039	845950.00	815550.00	0.00025

1 *** ICSCT3 - VERSION 02035 *** *** benzene at ground level ASR *** 01/28/08

*** 18:53:56

**MODELOPTS: PAGE 55

CONC RURAL ELEV FLGPOL GRDRIS MSGPRO

*** THE ANNUAL (1 YRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): SRC30 , SRC31 , SRC32 , SRC1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
846000.00	815550.00	0.00011	846050.00	815550.00	0.00008
846100.00	815550.00	0.00007	846150.00	815550.00	0.00007
846200.00	815550.00	0.00007	846250.00	815550.00	0.00010
846300.00	815550.00	0.00031	846350.00	815550.00	0.00051
846400.00	815550.00	0.00052	846450.00	815550.00	0.00053
846500.00	815550.00	0.00058	846550.00	815550.00	0.00056
846600.00	815550.00	0.00047	846650.00	815550.00	0.00039
846700.00	815550.00	0.00034	846750.00	815550.00	0.00033
846800.00	815550.00	0.00033	846850.00	815550.00	0.00033
846900.00	815550.00	0.00035	846950.00	815550.00	0.00037
847000.00	815550.00	0.00036	847050.00	815550.00	0.00035
847100.00	815550.00	0.00030	847150.00	815550.00	0.00026
847200.00	815550.00	0.00026	847250.00	815550.00	0.00026
847300.00	815550.00	0.00023	847350.00	815550.00	0.00021
847400.00	815550.00	0.00018	847450.00	815550.00	0.00011
845500.00	815600.00	0.00008	845550.00	815600.00	0.00025
845600.00	815600.00	0.00039	845650.00	815600.00	0.00040
845700.00	815600.00	0.00040	845750.00	815600.00	0.00040
845800.00	815600.00	0.00042	845850.00	815600.00	0.00038
845900.00	815600.00	0.00035	845950.00	815600.00	0.00022
846000.00	815600.00	0.00010	846050.00	815600.00	0.00007
846100.00	815600.00	0.00007	846150.00	815600.00	0.00007
846200.00	815600.00	0.00007	846250.00	815600.00	0.00010
846300.00	815600.00	0.00029	846350.00	815600.00	0.00048
846400.00	815600.00	0.00049	846450.00	815600.00	0.00050
846500.00	815600.00	0.00056	846550.00	815600.00	0.00056
846600.00	815600.00	0.00049	846650.00	815600.00	0.00039
846700.00	815600.00	0.00032	846750.00	815600.00	0.00031
846800.00	815600.00	0.00033	846850.00	815600.00	0.00033
846900.00	815600.00	0.00033	846950.00	815600.00	0.00034
847000.00	815600.00	0.00035	847050.00	815600.00	0.00034
847100.00	815600.00	0.00032	847150.00	815600.00	0.00029
847200.00	815600.00	0.00027	847250.00	815600.00	0.00023
847300.00	815600.00	0.00022	847350.00	815600.00	0.00020
847400.00	815600.00	0.00018	847450.00	815600.00	0.00012
845500.00	815650.00	0.00008	845550.00	815650.00	0.00009
845600.00	815650.00	0.00022	845650.00	815650.00	0.00029
845700.00	815650.00	0.00037	845750.00	815650.00	0.00037
845800.00	815650.00	0.00036	845850.00	815650.00	0.00034
845900.00	815650.00	0.00030	845950.00	815650.00	0.00017

1 *** ICSCT3 - VERSION 02035 *** *** benzene at ground level ASR *** 01/28/08

*** 18:53:56

**MODELOPTS: PAGE 56

CONC RURAL ELEV FLGPOL GRDRIS MSGPRO

*** THE ANNUAL (1 YRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): SRC30 , SRC31 , SRC32 , SRC1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
846000.00	815650.00	0.00007	846050.00	815650.00	0.00006
846100.00	815650.00	0.00006	846150.00	815650.00	0.00006
846200.00	815650.00	0.00007	846250.00	815650.00	0.00010
846300.00	815650.00	0.00026	846350.00	815650.00	0.00047
846400.00	815650.00	0.00045	846450.00	815650.00	0.00047
846500.00	815650.00	0.00053	846550.00	815650.00	0.00055
846600.00	815650.00	0.00047	846650.00	815650.00	0.00038
846700.00	815650.00	0.00034	846750.00	815650.00	0.00032
846800.00	815650.00	0.00031	846850.00	815650.00	0.00030

846900.00	815650.00	0.00029	846950.00	815650.00	0.00032
847000.00	815650.00	0.00033	847050.00	815650.00	0.00032
847100.00	815650.00	0.00031	847150.00	815650.00	0.00029
847200.00	815650.00	0.00027	847250.00	815650.00	0.00019
847300.00	815650.00	0.00019	847350.00	815650.00	0.00019
847400.00	815650.00	0.00017	847450.00	815650.00	0.00013
845500.00	815700.00	0.00008	845550.00	815700.00	0.00009
845600.00	815700.00	0.00012	845650.00	815700.00	0.00020
845700.00	815700.00	0.00034	845750.00	815700.00	0.00035
845800.00	815700.00	0.00033	845850.00	815700.00	0.00029
845900.00	815700.00	0.00019	845950.00	815700.00	0.00008
846000.00	815700.00	0.00006	846050.00	815700.00	0.00006
846100.00	815700.00	0.00006	846150.00	815700.00	0.00006
846200.00	815700.00	0.00007	846250.00	815700.00	0.00009
846300.00	815700.00	0.00014	846350.00	815700.00	0.00044
846400.00	815700.00	0.00045	846450.00	815700.00	0.00043
846500.00	815700.00	0.00045	846550.00	815700.00	0.00045
846600.00	815700.00	0.00039	846650.00	815700.00	0.00035
846700.00	815700.00	0.00029	846750.00	815700.00	0.00026
846800.00	815700.00	0.00029	846850.00	815700.00	0.00027
846900.00	815700.00	0.00028	846950.00	815700.00	0.00027
847000.00	815700.00	0.00028	847050.00	815700.00	0.00030
847100.00	815700.00	0.00029	847150.00	815700.00	0.00028
847200.00	815700.00	0.00027	847250.00	815700.00	0.00026
847300.00	815700.00	0.00023	847350.00	815700.00	0.00017
847400.00	815700.00	0.00017	847450.00	815700.00	0.00015
845500.00	815750.00	0.00008	845550.00	815750.00	0.00008
845600.00	815750.00	0.00009	845650.00	815750.00	0.00022
845700.00	815750.00	0.00033	845750.00	815750.00	0.00032
845800.00	815750.00	0.00028	845850.00	815750.00	0.00017
845900.00	815750.00	0.00009	845950.00	815750.00	0.00007

1 *** ISCST3 - VERSION 02035 *** *** benzene at ground level ASR *** 01/28/08

*** 18:53:56

**MODELOPTS: PAGE 57

CONC RURAL ELEV FLGPOL GRDRIS MSGPRO

*** THE ANNUAL (1 YRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SRC30 , SRC31 , SRC32 , SRC1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
846000.00	815750.00	0.00006	846050.00	815750.00	0.00006
846100.00	815750.00	0.00006	846150.00	815750.00	0.00006
846200.00	815750.00	0.00008	846250.00	815750.00	0.00010
846300.00	815750.00	0.00013	846350.00	815750.00	0.00037
846400.00	815750.00	0.00043	846450.00	815750.00	0.00042
846500.00	815750.00	0.00038	846550.00	815750.00	0.00035
846600.00	815750.00	0.00030	846650.00	815750.00	0.00027
846700.00	815750.00	0.00024	846750.00	815750.00	0.00025
846800.00	815750.00	0.00025	846850.00	815750.00	0.00025
846900.00	815750.00	0.00024	846950.00	815750.00	0.00022
847000.00	815750.00	0.00024	847050.00	815750.00	0.00026
847100.00	815750.00	0.00026	847150.00	815750.00	0.00025
847200.00	815750.00	0.00024	847250.00	815750.00	0.00024
847300.00	815750.00	0.00024	847350.00	815750.00	0.00018
847400.00	815750.00	0.00019	847450.00	815750.00	0.00015
845500.00	815800.00	0.00008	845550.00	815800.00	0.00008
845600.00	815800.00	0.00012	845650.00	815800.00	0.00030
845700.00	815800.00	0.00032	845750.00	815800.00	0.00029
845800.00	815800.00	0.00020	845850.00	815800.00	0.00008
845900.00	815800.00	0.00006	845950.00	815800.00	0.00006
846000.00	815800.00	0.00006	846050.00	815800.00	0.00006
846100.00	815800.00	0.00006	846150.00	815800.00	0.00006
846200.00	815800.00	0.00008	846250.00	815800.00	0.00010
846300.00	815800.00	0.00012	846350.00	815800.00	0.00030
846400.00	815800.00	0.00039	846450.00	815800.00	0.00039
846500.00	815800.00	0.00036	846550.00	815800.00	0.00032
846600.00	815800.00	0.00027	846650.00	815800.00	0.00024
846700.00	815800.00	0.00023	846750.00	815800.00	0.00022
846800.00	815800.00	0.00023	846850.00	815800.00	0.00022
846900.00	815800.00	0.00021	846950.00	815800.00	0.00019
847000.00	815800.00	0.00020	847050.00	815800.00	0.00021
847100.00	815800.00	0.00022	847150.00	815800.00	0.00024
847200.00	815800.00	0.00024	847250.00	815800.00	0.00024
847300.00	815800.00	0.00023	847350.00	815800.00	0.00021
847400.00	815800.00	0.00019	847450.00	815800.00	0.00016
845500.00	815850.00	0.00007	845550.00	815850.00	0.00008
845600.00	815850.00	0.00010	845650.00	815850.00	0.00024
845700.00	815850.00	0.00028	845750.00	815850.00	0.00025
845800.00	815850.00	0.00014	845850.00	815850.00	0.00006
845900.00	815850.00	0.00006	845950.00	815850.00	0.00006

1 *** ISCST3 - VERSION 02035 *** *** benzene at ground level ASR *** 01/28/08

*** 18:53:56

**MODELOPTS: PAGE 58

CONC RURAL ELEV FLGPOL GRDRIS MSGPRO

*** THE ANNUAL (1 YRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SRC30 , SRC31 , SRC32 , SRC1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
-------------	-------------	------	-------------	-------------	------

846000.00	815850.00	0.00005	846050.00	815850.00	0.00005
846100.00	815850.00	0.00006	846150.00	815850.00	0.00007
846200.00	815850.00	0.00008	846250.00	815850.00	0.00010
846300.00	815850.00	0.00012	846350.00	815850.00	0.00016
846400.00	815850.00	0.00028	846450.00	815850.00	0.00028
846500.00	815850.00	0.00032	846550.00	815850.00	0.00031
846600.00	815850.00	0.00026	846650.00	815850.00	0.00023
846700.00	815850.00	0.00021	846750.00	815850.00	0.00021
846800.00	815850.00	0.00019	846850.00	815850.00	0.00019
846900.00	815850.00	0.00018	846950.00	815850.00	0.00017
847000.00	815850.00	0.00018	847050.00	815850.00	0.00020
847100.00	815850.00	0.00023	847150.00	815850.00	0.00025
847200.00	815850.00	0.00025	847250.00	815850.00	0.00025
847300.00	815850.00	0.00023	847350.00	815850.00	0.00022
847400.00	815850.00	0.00017	847450.00	815850.00	0.00017
845500.00	815900.00	0.00007	845550.00	815900.00	0.00007
845600.00	815900.00	0.00008	845650.00	815900.00	0.00017
845700.00	815900.00	0.00016	845750.00	815900.00	0.00009
845800.00	815900.00	0.00007	845850.00	815900.00	0.00006
845900.00	815900.00	0.00006	845950.00	815900.00	0.00005
846000.00	815900.00	0.00005	846050.00	815900.00	0.00005
846100.00	815900.00	0.00006	846150.00	815900.00	0.00007
846200.00	815900.00	0.00008	846250.00	815900.00	0.00010
846300.00	815900.00	0.00012	846350.00	815900.00	0.00014
846400.00	815900.00	0.00024	846450.00	815900.00	0.00024
846500.00	815900.00	0.00029	846550.00	815900.00	0.00029
846600.00	815900.00	0.00025	846650.00	815900.00	0.00022
846700.00	815900.00	0.00019	846750.00	815900.00	0.00018
846800.00	815900.00	0.00017	846850.00	815900.00	0.00017
846900.00	815900.00	0.00017	846950.00	815900.00	0.00017
847000.00	815900.00	0.00019	847050.00	815900.00	0.00022
847100.00	815900.00	0.00025	847150.00	815900.00	0.00026
847200.00	815900.00	0.00025	847250.00	815900.00	0.00024
847300.00	815900.00	0.00023	847350.00	815900.00	0.00021
847400.00	815900.00	0.00017	847450.00	815900.00	0.00017
845500.00	815950.00	0.00007	845550.00	815950.00	0.00007
845600.00	815950.00	0.00007	845650.00	815950.00	0.00009
845700.00	815950.00	0.00009	845750.00	815950.00	0.00006
845800.00	815950.00	0.00006	845850.00	815950.00	0.00006
845900.00	815950.00	0.00005	845950.00	815950.00	0.00005

1 *** ISCST3 - VERSION 02035 *** *** benzene at ground level ASR *** 01/28/08
 *** 18:53:56

**MODELOPTS: PAGE 59
 CONC RURAL ELEV FLGPOL GRDRIS MSGPRO

*** THE ANNUAL (1 YRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): SRC30 , SRC31 , SRC32 , SRC1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
846000.00	815950.00	0.00005	846050.00	815950.00	0.00005
846100.00	815950.00	0.00006	846150.00	815950.00	0.00007
846200.00	815950.00	0.00008	846250.00	815950.00	0.00010
846300.00	815950.00	0.00012	846350.00	815950.00	0.00012
846400.00	815950.00	0.00013	846450.00	815950.00	0.00019
846500.00	815950.00	0.00022	846550.00	815950.00	0.00027
846600.00	815950.00	0.00023	846650.00	815950.00	0.00021
846700.00	815950.00	0.00019	846750.00	815950.00	0.00016
846800.00	815950.00	0.00016	846850.00	815950.00	0.00016
846900.00	815950.00	0.00017	846950.00	815950.00	0.00019
847000.00	815950.00	0.00022	847050.00	815950.00	0.00024
847100.00	815950.00	0.00024	847150.00	815950.00	0.00025
847200.00	815950.00	0.00024	847250.00	815950.00	0.00023
847300.00	815950.00	0.00022	847350.00	815950.00	0.00019
847400.00	815950.00	0.00019	847450.00	815950.00	0.00017
845500.00	816000.00	0.00007	845550.00	816000.00	0.00007
845600.00	816000.00	0.00007	845650.00	816000.00	0.00007
845700.00	816000.00	0.00006	845750.00	816000.00	0.00006
845800.00	816000.00	0.00006	845850.00	816000.00	0.00005
845900.00	816000.00	0.00005	845950.00	816000.00	0.00005
846000.00	816000.00	0.00005	846050.00	816000.00	0.00005
846100.00	816000.00	0.00006	846150.00	816000.00	0.00007
846200.00	816000.00	0.00008	846250.00	816000.00	0.00010
846300.00	816000.00	0.00012	846350.00	816000.00	0.00012
846400.00	816000.00	0.00011	846450.00	816000.00	0.00010
846500.00	816000.00	0.00018	846550.00	816000.00	0.00025
846600.00	816000.00	0.00023	846650.00	816000.00	0.00020
846700.00	816000.00	0.00018	846750.00	816000.00	0.00016
846800.00	816000.00	0.00015	846850.00	816000.00	0.00016
846900.00	816000.00	0.00018	846950.00	816000.00	0.00021
847000.00	816000.00	0.00023	847050.00	816000.00	0.00024
847100.00	816000.00	0.00024	847150.00	816000.00	0.00024
847200.00	816000.00	0.00021	847250.00	816000.00	0.00021
847300.00	816000.00	0.00020	847350.00	816000.00	0.00021
847400.00	816000.00	0.00020	847450.00	816000.00	0.00017
845500.00	816050.00	0.00006	845550.00	816050.00	0.00006
845600.00	816050.00	0.00006	845650.00	816050.00	0.00006
845700.00	816050.00	0.00006	845750.00	816050.00	0.00005
845800.00	816050.00	0.00005	845850.00	816050.00	0.00005
845900.00	816050.00	0.00005	845950.00	816050.00	0.00005

1 *** ISCST3 - VERSION 02035 *** *** benzene at ground level ASR *** 01/28/08
 *** 18:53:56

**MODELOPTS: PAGE 60
 CONC RURAL ELEV FLGPOL GRDRIS MSGPRO

*** THE ANNUAL (1 YRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SRC30 , SRC31 , SRC32 , SRC1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
846000.00	816050.00	0.00005	846050.00	816050.00	0.00005
846100.00	816050.00	0.00006	846150.00	816050.00	0.00007
846200.00	816050.00	0.00008	846250.00	816050.00	0.00010
846300.00	816050.00	0.00011	846350.00	816050.00	0.00011
846400.00	816050.00	0.00011	846450.00	816050.00	0.00010
846500.00	816050.00	0.00016	846550.00	816050.00	0.00023
846600.00	816050.00	0.00022	846650.00	816050.00	0.00021
846700.00	816050.00	0.00018	846750.00	816050.00	0.00016
846800.00	816050.00	0.00016	846850.00	816050.00	0.00016
846900.00	816050.00	0.00020	846950.00	816050.00	0.00023
847000.00	816050.00	0.00023	847050.00	816050.00	0.00022
847100.00	816050.00	0.00022	847150.00	816050.00	0.00022
847200.00	816050.00	0.00020	847250.00	816050.00	0.00022
847300.00	816050.00	0.00022	847350.00	816050.00	0.00022
847400.00	816050.00	0.00020	847450.00	816050.00	0.00018
845500.00	816100.00	0.00006	845550.00	816100.00	0.00006
845600.00	816100.00	0.00006	845650.00	816100.00	0.00006
845700.00	816100.00	0.00005	845750.00	816100.00	0.00005
845800.00	816100.00	0.00005	845850.00	816100.00	0.00005
845900.00	816100.00	0.00005	845950.00	816100.00	0.00005
846000.00	816100.00	0.00005	846050.00	816100.00	0.00005
846100.00	816100.00	0.00006	846150.00	816100.00	0.00007
846200.00	816100.00	0.00009	846250.00	816100.00	0.00010
846300.00	816100.00	0.00011	846350.00	816100.00	0.00011
846400.00	816100.00	0.00010	846450.00	816100.00	0.00009
846500.00	816100.00	0.00015	846550.00	816100.00	0.00019
846600.00	816100.00	0.00021	846650.00	816100.00	0.00019
846700.00	816100.00	0.00017	846750.00	816100.00	0.00015
846800.00	816100.00	0.00015	846850.00	816100.00	0.00016
846900.00	816100.00	0.00019	846950.00	816100.00	0.00022
847000.00	816100.00	0.00023	847050.00	816100.00	0.00021
847100.00	816100.00	0.00020	847150.00	816100.00	0.00019
847200.00	816100.00	0.00019	847250.00	816100.00	0.00022
847300.00	816100.00	0.00022	847350.00	816100.00	0.00021
847400.00	816100.00	0.00020	847450.00	816100.00	0.00018
845500.00	816150.00	0.00006	845550.00	816150.00	0.00006
845600.00	816150.00	0.00006	845650.00	816150.00	0.00005
845700.00	816150.00	0.00005	845750.00	816150.00	0.00005
845800.00	816150.00	0.00005	845850.00	816150.00	0.00005
845900.00	816150.00	0.00005	845950.00	816150.00	0.00004

1 *** ICSCT3 - VERSION 02035 *** *** benzene at ground level ASR *** 01/28/08

*** 18:53:56

**MODELOPTS: PAGE 61
CONC RURAL ELEV FLGPOL GRDRIS MSGPRO

*** THE ANNUAL (1 YRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SRC30 , SRC31 , SRC32 , SRC1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
846000.00	816150.00	0.00005	846050.00	816150.00	0.00005
846100.00	816150.00	0.00006	846150.00	816150.00	0.00007
846200.00	816150.00	0.00009	846250.00	816150.00	0.00010
846300.00	816150.00	0.00011	846350.00	816150.00	0.00011
846400.00	816150.00	0.00009	846450.00	816150.00	0.00009
846500.00	816150.00	0.00009	846550.00	816150.00	0.00014
846600.00	816150.00	0.00015	846650.00	816150.00	0.00017
846700.00	816150.00	0.00016	846750.00	816150.00	0.00015
846800.00	816150.00	0.00014	846850.00	816150.00	0.00015
846900.00	816150.00	0.00019	846950.00	816150.00	0.00022
847000.00	816150.00	0.00021	847050.00	816150.00	0.00019
847100.00	816150.00	0.00018	847150.00	816150.00	0.00017
847200.00	816150.00	0.00021	847250.00	816150.00	0.00022
847300.00	816150.00	0.00021	847350.00	816150.00	0.00021
847400.00	816150.00	0.00019	847450.00	816150.00	0.00018
845500.00	816200.00	0.00005	845550.00	816200.00	0.00005
845600.00	816200.00	0.00005	845650.00	816200.00	0.00005
845700.00	816200.00	0.00005	845750.00	816200.00	0.00005
845800.00	816200.00	0.00004	845850.00	816200.00	0.00004
845900.00	816200.00	0.00004	845950.00	816200.00	0.00004
846000.00	816200.00	0.00005	846050.00	816200.00	0.00005
846100.00	816200.00	0.00006	846150.00	816200.00	0.00008
846200.00	816200.00	0.00009	846250.00	816200.00	0.00010
846300.00	816200.00	0.00011	846350.00	816200.00	0.00010
846400.00	816200.00	0.00009	846450.00	816200.00	0.00009
846500.00	816200.00	0.00016	846550.00	816200.00	0.00014
846600.00	816200.00	0.00011	846650.00	816200.00	0.00013
846700.00	816200.00	0.00016	846750.00	816200.00	0.00014
846800.00	816200.00	0.00014	846850.00	816200.00	0.00015
846900.00	816200.00	0.00018	846950.00	816200.00	0.00020
847000.00	816200.00	0.00022	847050.00	816200.00	0.00020
847100.00	816200.00	0.00017	847150.00	816200.00	0.00021
847200.00	816200.00	0.00020	847250.00	816200.00	0.00021
847300.00	816200.00	0.00020	847350.00	816200.00	0.00020
847400.00	816200.00	0.00019	847450.00	816200.00	0.00019
845500.00	816250.00	0.00005	845550.00	816250.00	0.00005

845600.00 816250.00 0.00005 845650.00 816250.00 0.00005
845700.00 816250.00 0.00005 845750.00 816250.00 0.00004
845800.00 816250.00 0.00004 845850.00 816250.00 0.00004
845900.00 816250.00 0.00004 845950.00 816250.00 0.00004

1 *** ISCST3 - VERSION 02035 *** *** benzene at ground level ASR *** 01/28/08

*** 18:53:56

**MODELOPTS: PAGE 62
CONC RURAL ELEV FLGPOL GRDRIS MSGPRO

*** THE ANNUAL (1 YRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SRC30 , SRC31 , SRC32 , SRC1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
846000.00	816250.00	0.00005	846050.00	816250.00	0.00006
846100.00	816250.00	0.00007	846150.00	816250.00	0.00008
846200.00	816250.00	0.00009	846250.00	816250.00	0.00010
846300.00	816250.00	0.00010	846350.00	816250.00	0.00010
846400.00	816250.00	0.00009	846450.00	816250.00	0.00008
846500.00	816250.00	0.00022	846550.00	816250.00	0.00022
846600.00	816250.00	0.00014	846650.00	816250.00	0.00016
846700.00	816250.00	0.00016	846750.00	816250.00	0.00014
846800.00	816250.00	0.00014	846850.00	816250.00	0.00016
846900.00	816250.00	0.00016	846950.00	816250.00	0.00021
847000.00	816250.00	0.00020	847050.00	816250.00	0.00019
847100.00	816250.00	0.00018	847150.00	816250.00	0.00019
847200.00	816250.00	0.00020	847250.00	816250.00	0.00020
847300.00	816250.00	0.00020	847350.00	816250.00	0.00019
847400.00	816250.00	0.00020	847450.00	816250.00	0.00004
845500.00	816300.00	0.00005	845550.00	816300.00	0.00005
845600.00	816300.00	0.00004	845650.00	816300.00	0.00004
845700.00	816300.00	0.00004	845750.00	816300.00	0.00004
845800.00	816300.00	0.00004	845850.00	816300.00	0.00004
845900.00	816300.00	0.00004	845950.00	816300.00	0.00004
846000.00	816300.00	0.00005	846050.00	816300.00	0.00006
846100.00	816300.00	0.00007	846150.00	816300.00	0.00008
846200.00	816300.00	0.00009	846250.00	816300.00	0.00010
846300.00	816300.00	0.00010	846350.00	816300.00	0.00010
846400.00	816300.00	0.00009	846450.00	816300.00	0.00009
846500.00	816300.00	0.00022	846550.00	816300.00	0.00022
846600.00	816300.00	0.00019	846650.00	816300.00	0.00018
846700.00	816300.00	0.00016	846750.00	816300.00	0.00017
846800.00	816300.00	0.00017	846850.00	816300.00	0.00018
846900.00	816300.00	0.00020	846950.00	816300.00	0.00020
847000.00	816300.00	0.00020	847050.00	816300.00	0.00019
847100.00	816300.00	0.00017	847150.00	816300.00	0.00019
847200.00	816300.00	0.00019	847250.00	816300.00	0.00020
847300.00	816300.00	0.00019	847350.00	816300.00	0.00019
847400.00	816300.00	0.00019	847450.00	816300.00	0.00004
845500.00	816350.00	0.00004	845550.00	816350.00	0.00004
845600.00	816350.00	0.00004	845650.00	816350.00	0.00004
845700.00	816350.00	0.00004	845750.00	816350.00	0.00004
845800.00	816350.00	0.00004	845850.00	816350.00	0.00004
845900.00	816350.00	0.00004	845950.00	816350.00	0.00004

1 *** ISCST3 - VERSION 02035 *** *** benzene at ground level ASR *** 01/28/08

*** 18:53:56

**MODELOPTS: PAGE 63
CONC RURAL ELEV FLGPOL GRDRIS MSGPRO

*** THE ANNUAL (1 YRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SRC30 , SRC31 , SRC32 , SRC1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
846000.00	816350.00	0.00005	846050.00	816350.00	0.00006
846100.00	816350.00	0.00007	846150.00	816350.00	0.00008
846200.00	816350.00	0.00009	846250.00	816350.00	0.00010
846300.00	816350.00	0.00010	846350.00	816350.00	0.00010
846400.00	816350.00	0.00009	846450.00	816350.00	0.00010
846500.00	816350.00	0.00022	846550.00	816350.00	0.00022
846600.00	816350.00	0.00020	846650.00	816350.00	0.00017
846700.00	816350.00	0.00015	846750.00	816350.00	0.00021
846800.00	816350.00	0.00018	846850.00	816350.00	0.00020
846900.00	816350.00	0.00020	846950.00	816350.00	0.00019
847000.00	816350.00	0.00019	847050.00	816350.00	0.00017
847100.00	816350.00	0.00018	847150.00	816350.00	0.00018
847200.00	816350.00	0.00019	847250.00	816350.00	0.00018
847300.00	816350.00	0.00019	847350.00	816350.00	0.00018
847400.00	816350.00	0.00016	847450.00	816350.00	0.00004
845500.00	816400.00	0.00004	845550.00	816400.00	0.00004
845600.00	816400.00	0.00004	845650.00	816400.00	0.00004
845700.00	816400.00	0.00004	845750.00	816400.00	0.00004
845800.00	816400.00	0.00004	845850.00	816400.00	0.00004
845900.00	816400.00	0.00004	845950.00	816400.00	0.00004
846000.00	816400.00	0.00005	846050.00	816400.00	0.00006
846100.00	816400.00	0.00007	846150.00	816400.00	0.00008
846200.00	816400.00	0.00009	846250.00	816400.00	0.00010
846300.00	816400.00	0.00010	846350.00	816400.00	0.00009
846400.00	816400.00	0.00010	846450.00	816400.00	0.00014
846500.00	816400.00	0.00022	846550.00	816400.00	0.00023
846600.00	816400.00	0.00021	846650.00	816400.00	0.00019

846700.00	816400.00	0.00016	846750.00	816400.00	0.00014
846800.00	816400.00	0.00014	846850.00	816400.00	0.00014
846900.00	816400.00	0.00012	846950.00	816400.00	0.00020
847000.00	816400.00	0.00017	847050.00	816400.00	0.00017
847100.00	816400.00	0.00017	847150.00	816400.00	0.00018
847200.00	816400.00	0.00018	847250.00	816400.00	0.00018
847300.00	816400.00	0.00019	847350.00	816400.00	0.00016
847400.00	816400.00	0.00014	847450.00	816400.00	0.00004
845500.00	816450.00	0.00004	845550.00	816450.00	0.00004
845600.00	816450.00	0.00004	845650.00	816450.00	0.00004
845700.00	816450.00	0.00004	845750.00	816450.00	0.00004
845800.00	816450.00	0.00004	845850.00	816450.00	0.00004
845900.00	816450.00	0.00004	845950.00	816450.00	0.00004

1 *** ISCAST3 - VERSION 02035 *** *** benzene at ground level ASR *** 01/28/08

*** 18:53:56

**MODELOPTS: PAGE 64

CONC RURAL ELEV FLGPOL GRDRIS MSGPRO

*** THE ANNUAL (1 YRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SRC30 , SRC31 , SRC32 , SRC1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
846000.00	816450.00	0.00005	846050.00	816450.00	0.00006
846100.00	816450.00	0.00007	846150.00	816450.00	0.00008
846200.00	816450.00	0.00009	846250.00	816450.00	0.00010
846300.00	816450.00	0.00010	846350.00	816450.00	0.00009
846400.00	816450.00	0.00008	846450.00	816450.00	0.00009
846500.00	816450.00	0.00013	846550.00	816450.00	0.00019
846600.00	816450.00	0.00019	846650.00	816450.00	0.00019
846700.00	816450.00	0.00019	846750.00	816450.00	0.00019
846800.00	816450.00	0.00019	846850.00	816450.00	0.00017
846900.00	816450.00	0.00016	846950.00	816450.00	0.00015
847000.00	816450.00	0.00016	847050.00	816450.00	0.00016
847100.00	816450.00	0.00018	847150.00	816450.00	0.00017
847200.00	816450.00	0.00018	847250.00	816450.00	0.00017
847300.00	816450.00	0.00017	847350.00	816450.00	0.00016
847400.00	816450.00	0.00012	847450.00	816450.00	0.00004
845500.00	816500.00	0.00004	845550.00	816500.00	0.00004
845600.00	816500.00	0.00004	845650.00	816500.00	0.00003
845700.00	816500.00	0.00003	845750.00	816500.00	0.00003
845800.00	816500.00	0.00003	845850.00	816500.00	0.00003
845900.00	816500.00	0.00004	845950.00	816500.00	0.00004
846000.00	816500.00	0.00005	846050.00	816500.00	0.00005
846100.00	816500.00	0.00006	846150.00	816500.00	0.00007
846200.00	816500.00	0.00008	846250.00	816500.00	0.00008
846300.00	816500.00	0.00008	846350.00	816500.00	0.00007
846400.00	816500.00	0.00006	846450.00	816500.00	0.00006
846500.00	816500.00	0.00005	846550.00	816500.00	0.00012
846600.00	816500.00	0.00015	846650.00	816500.00	0.00016
846700.00	816500.00	0.00016	846750.00	816500.00	0.00019
846800.00	816500.00	0.00021	846850.00	816500.00	0.00018
846900.00	816500.00	0.00018	846950.00	816500.00	0.00018
847000.00	816500.00	0.00017	847050.00	816500.00	0.00017
847100.00	816500.00	0.00017	847150.00	816500.00	0.00018
847200.00	816500.00	0.00017	847250.00	816500.00	0.00017
847300.00	816500.00	0.00017	847350.00	816500.00	0.00014
847400.00	816500.00	0.00011	847450.00	816500.00	0.00003
846571.12	814578.88	0.00054	846365.00	814517.00	0.00025
846457.94	814553.94	0.00131	846550.88	814590.81	0.00166
846579.00	814602.00	0.00129	846620.81	814692.88	0.00050
846625.00	814702.00	0.00038	846526.06	814687.31	0.02819
846427.19	814672.62	0.00060	846328.25	814658.00	0.00014

1 *** ISCAST3 - VERSION 02035 *** *** benzene at ground level ASR *** 01/28/08

*** 18:53:56

**MODELOPTS: PAGE 65

CONC RURAL ELEV FLGPOL GRDRIS MSGPRO

*** THE ANNUAL (1 YRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SRC30 , SRC31 , SRC32 , SRC1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
846315.00	814656.00	0.00013	846348.88	814561.88	0.00025

1 *** ISCAST3 - VERSION 02035 *** *** benzene at ground level ASR *** 01/28/08

*** 18:53:56

**MODELOPTS: PAGE 66

CONC RURAL ELEV FLGPOL GRDRIS MSGPRO

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SRC30 , SRC31 , SRC32 , SRC1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
846116.00	814823.00	0.00250	(06042509)	846500.00	814560.00	0.00277	(06122112)
846511.00	814339.00	0.00285	(06122813)	846220.00	815380.00	0.00212	(06092511)
846077.00	815374.00	0.00212	(06092501)	846210.50	815485.00	0.00198	(06071910)

846090.69	815717.94	0.00179	(06071910)	846139.44	815840.12	0.00187	(06081107)			
846324.62	815907.00	0.00182	(06051218)	846373.00	816033.19	0.00180	(06052120)			
846116.00	814823.00	0.00253	(06042509)	846500.00	814560.00	0.00719	(06051711)			
846511.00	814339.00	0.00299	(06051809)	846220.00	815380.00	0.00214	(06092511)			
846077.00	815374.00	0.00227	(06080924)	846210.50	815485.00	0.00200	(06071910)			
846090.69	815717.94	0.00179	(06071910)	846139.44	815840.12	0.00191	(06081107)			
846324.62	815907.00	0.00188	(06051218)	846373.00	816033.19	0.00184	(06052120)			
846116.00	814823.00	0.00309	(06052113)	846500.00	814560.00	0.03756	(06051712)			
846511.00	814339.00	0.00540	(06051715)	846220.00	815380.00	0.00236	(06081104)			
846077.00	815374.00	0.00272	(06080924)	846210.50	815485.00	0.00209	(06092322)			
846090.69	815717.94	0.00212	(06052124)	846139.44	815840.12	0.00227	(06062907)			
846324.62	815907.00	0.00232	(06070424)	846373.00	816033.19	0.00232	(06070503)			
846116.00	814823.00	0.00608	(06042017)	846500.00	814560.00	0.08755	(06022822)			
846511.00	814339.00	0.01071	(06051713)	846220.00	815380.00	0.00551	(06052123)			
846077.00	815374.00	0.00552	(06110803)	846210.50	815485.00	0.00569	(06092322)			
846090.69	815717.94	0.00521	(06052124)	846139.44	815840.12	0.00510	(06040323)			
845881.00	815902.62	0.00495	(06102602)	845648.94	816016.62	0.00492	(06081402)			
846324.62	815907.00	0.00523	(06071110)	846373.00	816033.19	0.00502	(06100718)			
845500.00	813500.00	0.00293	(06110504)	845550.00	813500.00	0.00296	(06092006)			
845600.00	813500.00	0.00295	(06120901)	845650.00	813500.00	0.00294	(06032905)			
845700.00	813500.00	0.00297	(06081305)	845750.00	813500.00	0.00299	(06092206)			
845800.00	813500.00	0.00297	(06102706)	845850.00	813500.00	0.00298	(06092907)			
845900.00	813500.00	0.00294	(06100207)	845950.00	813500.00	0.00295	(06110906)			
846000.00	813500.00	0.00298	(06091624)	846050.00	813500.00	0.00300	(06091802)			
846100.00	813500.00	0.00302	(06110606)	846150.00	813500.00	0.00307	(06111310)			
846200.00	813500.00	0.00308	(06042910)	846250.00	813500.00	0.00305	(06091607)			
846300.00	813500.00	0.00313	(06041311)	846350.00	813500.00	0.00310	(06112307)			
846400.00	813500.00	0.00308	(06120107)	846450.00	813500.00	0.00318	(06041310)			
846500.00	813500.00	0.00310	(06112321)	846550.00	813500.00	0.00312	(06112123)			
846600.00	813500.00	0.00308	(06022607)	846650.00	813500.00	0.00309	(06121108)			
846700.00	813500.00	0.00307	(06041403)	846750.00	813500.00	0.00280	(06012904)			
846800.00	813500.00	0.00265	(06112219)	846850.00	813500.00	0.00211	(06112219)			
846900.00	813500.00	0.00311	(06041405)	846950.00	813500.00	0.00288	(06060916)			
847000.00	813500.00	0.00301	(06071322)	847050.00	813500.00	0.00314	(06090703)			
847100.00	813500.00	0.00309	(06081905)	847150.00	813500.00	0.00300	(06071406)			
847200.00	813500.00	0.00276	(06082004)	847250.00	813500.00	0.00303	(06061002)			
847300.00	813500.00	0.00314	(06081806)	847350.00	813500.00	0.00306	(06091519)			
1 *** ISCST3 - VERSION 02035 *** *** benzene at ground level ASR *** 01/28/08										
***				*** 18:53:56						
**MODELOPTS:				PAGE 67						
CONC	RURAL ELEV	FLGPOL	GRDRIS	MSGPRO						
*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***										
INCLUDING SOURCE(S): SRC30 , SRC31 , SRC32 , SRC1 ,										
*** DISCRETE CARTESIAN RECEPTOR POINTS ***										
** CONC OF OTHER IN MICROGRAMS/M**3				**						
X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)			
847400.00	813500.00	0.00312	(06060912)	847450.00	813500.00	0.00292	(06031703)			
845500.00	813550.00	0.00295	(06081306)	845550.00	813550.00	0.00289	(06102802)			
845600.00	813550.00	0.00297	(06092006)	845650.00	813550.00	0.00285	(06120901)			
845700.00	813550.00	0.00293	(06032905)	845750.00	813550.00	0.00295	(06111206)			
845800.00	813550.00	0.00292	(06042822)	845850.00	813550.00	0.00292	(06091805)			
845900.00	813550.00	0.00295	(06092907)	845950.00	813550.00	0.00294	(06111203)			
846000.00	813550.00	0.00297	(06091724)	846050.00	813550.00	0.00301	(06111201)			
846100.00	813550.00	0.00306	(06091807)	846150.00	813550.00	0.00303	(06120907)			
846200.00	813550.00	0.00301	(06051506)	846250.00	813550.00	0.00304	(06021823)			
846300.00	813550.00	0.00303	(06120102)	846350.00	813550.00	0.00313	(06112307)			
846400.00	813550.00	0.00305	(06112403)	846450.00	813550.00	0.00319	(06041310)			
846500.00	813550.00	0.00307	(06112321)	846550.00	813550.00	0.00309	(06112123)			
846600.00	813550.00	0.00311	(06022607)	846650.00	813550.00	0.00303	(06121108)			
846700.00	813550.00	0.00289	(06041403)	846750.00	813550.00	0.00306	(06061006)			
846800.00	813550.00	0.00275	(06112219)	846850.00	813550.00	0.00226	(06112802)			
846900.00	813550.00	0.00295	(06041405)	846950.00	813550.00	0.00314	(06060916)			
847000.00	813550.00	0.00323	(06071322)	847050.00	813550.00	0.00296	(06081905)			
847100.00	813550.00	0.00295	(06022004)	847150.00	813550.00	0.00312	(06071406)			
847200.00	813550.00	0.00286	(06082004)	847250.00	813550.00	0.00311	(06061009)			
847300.00	813550.00	0.00314	(06091519)	847350.00	813550.00	0.00308	(06060912)			
847400.00	813550.00	0.00277	(06031703)	847450.00	813550.00	0.00308	(06090605)			
845500.00	813600.00	0.00288	(06122020)	845550.00	813600.00	0.00293	(06051520)			
845600.00	813600.00	0.00292	(06102802)	845650.00	813600.00	0.00293	(06092006)			
845700.00	813600.00	0.00290	(06012008)	845750.00	813600.00	0.00294	(06081305)			
845800.00	813600.00	0.00290	(06091619)	845850.00	813600.00	0.00291	(06091704)			
845900.00	813600.00	0.00296	(06091805)	845950.00	813600.00	0.00296	(06102907)			
846000.00	813600.00	0.00292	(06102707)	846050.00	813600.00	0.00302	(06091601)			
846100.00	813600.00	0.00306	(06091802)	846150.00	813600.00	0.00300	(06120919)			
846200.00	813600.00	0.00300	(06031304)	846250.00	813600.00	0.00306	(06091304)			
846300.00	813600.00	0.00307	(06120102)	846350.00	813600.00	0.00304	(06112307)			
846400.00	813600.00	0.00312	(06112806)	846450.00	813600.00	0.00317	(06041310)			
846500.00	813600.00	0.00303	(06112321)	846550.00	813600.00	0.00306	(06112123)			
846600.00	813600.00	0.00311	(06022607)	846650.00	813600.00	0.00308	(06031219)			
846700.00	813600.00	0.00276	(06082014)	846750.00	813600.00	0.00319	(06061006)			
846800.00	813600.00	0.00264	(06112219)	846850.00	813600.00	0.00275	(06041405)			
846900.00	813600.00	0.00241	(06041405)	846950.00	813600.00	0.00288	(06060916)			
847000.00	813600.00	0.00317	(06090703)	847050.00	813600.00	0.00306	(06081905)			
847100.00	813600.00	0.00309	(06071406)	847150.00	813600.00	0.00278	(06082004)			
847200.00	813600.00	0.00303	(06061009)	847250.00	813600.00	0.00305	(06081806)			
847300.00	813600.00	0.00303	(06051105)	847350.00	813600.00	0.00280	(06060912)			
1 *** ISCST3 - VERSION 02035 *** *** benzene at ground level ASR *** 01/28/08										
***				*** 18:53:56						
**MODELOPTS:				PAGE 68						
CONC	RURAL ELEV	FLGPOL	GRDRIS	MSGPRO						
*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***										
INCLUDING SOURCE(S): SRC30 , SRC31 , SRC32 , SRC1 ,										

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
847400.00	813600.00	0.00304	(06090605)	847450.00	813600.00	0.00309	(06090914)
845500.00	813650.00	0.00283	(06030803)	845550.00	813650.00	0.00288	(06092205)
845600.00	813650.00	0.00290	(06051520)	845650.00	813650.00	0.00291	(06102802)
845700.00	813650.00	0.00291	(06091718)	845750.00	813650.00	0.00286	(06012008)
845800.00	813650.00	0.00294	(06103120)	845850.00	813650.00	0.00299	(06091619)
845900.00	813650.00	0.00295	(06102706)	845950.00	813650.00	0.00297	(06103105)
846000.00	813650.00	0.00295	(06051505)	846050.00	813650.00	0.00300	(06091724)
846100.00	813650.00	0.00304	(06111201)	846150.00	813650.00	0.00299	(06091707)
846200.00	813650.00	0.00306	(06111310)	846250.00	813650.00	0.00305	(06091304)
846300.00	813650.00	0.00308	(06091607)	846350.00	813650.00	0.00311	(06112810)
846400.00	813650.00	0.00313	(06112806)	846450.00	813650.00	0.00312	(06041310)
846500.00	813650.00	0.00303	(06031407)	846550.00	813650.00	0.00302	(06112123)
846600.00	813650.00	0.00308	(06022607)	846650.00	813650.00	0.00316	(06031219)
846700.00	813650.00	0.00257	(06082014)	846750.00	813650.00	0.00309	(06061006)
846800.00	813650.00	0.00230	(06112219)	846850.00	813650.00	0.00303	(06041405)
846900.00	813650.00	0.00294	(06060916)	846950.00	813650.00	0.00324	(06071322)
847000.00	813650.00	0.00286	(06081905)	847050.00	813650.00	0.00286	(06022004)
847100.00	813650.00	0.00304	(06071406)	847150.00	813650.00	0.00288	(06061002)
847200.00	813650.00	0.00307	(06081806)	847250.00	813650.00	0.00298	(06051105)
847300.00	813650.00	0.00298	(06060912)	847350.00	813650.00	0.00292	(06090605)
847400.00	813650.00	0.00308	(06090914)	847450.00	813650.00	0.00301	(06090915)
845500.00	813700.00	0.00288	(06031121)	845550.00	813700.00	0.00281	(06123103)
845600.00	813700.00	0.00289	(06092205)	845650.00	813700.00	0.00284	(06051520)
845700.00	813700.00	0.00287	(06102802)	845750.00	813700.00	0.00296	(06091718)
845800.00	813700.00	0.00287	(06120305)	845850.00	813700.00	0.00290	(06091705)
845900.00	813700.00	0.00296	(06091704)	845950.00	813700.00	0.00298	(06091523)
846000.00	813700.00	0.00298	(06103107)	846050.00	813700.00	0.00291	(06102707)
846100.00	813700.00	0.00306	(06091622)	846150.00	813700.00	0.00300	(06091707)
846200.00	813700.00	0.00301	(06121407)	846250.00	813700.00	0.00308	(06051506)
846300.00	813700.00	0.00305	(06091607)	846350.00	813700.00	0.00305	(06112810)
846400.00	813700.00	0.00304	(06112806)	846450.00	813700.00	0.00310	(06112807)
846500.00	813700.00	0.00309	(06051404)	846550.00	813700.00	0.00296	(06112123)
846600.00	813700.00	0.00301	(06022607)	846650.00	813700.00	0.00315	(06031219)
846700.00	813700.00	0.00244	(06012904)	846750.00	813700.00	0.00274	(06061006)
846800.00	813700.00	0.00235	(06051803)	846850.00	813700.00	0.00287	(06041405)
846900.00	813700.00	0.00302	(06060916)	846950.00	813700.00	0.00313	(06090703)
847000.00	813700.00	0.00301	(06081905)	847050.00	813700.00	0.00315	(06071406)
847100.00	813700.00	0.00273	(06082004)	847150.00	813700.00	0.00308	(06061009)
847200.00	813700.00	0.00311	(06091519)	847250.00	813700.00	0.00306	(06060912)
847300.00	813700.00	0.00274	(06090605)	847350.00	813700.00	0.00303	(06090914)

1 *** ISCST3 - VERSION 02035 *** benzene at ground level ASR *** 01/28/08

*** 18:53:56

**MODELOPTS: PAGE 69

CONC RURAL ELEV FLGPOL GRDRIS MSGPRO

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SRC30 , SRC31 , SRC32 , SRC1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
847400.00	813700.00	0.00301	(06081919)	847450.00	813700.00	0.00306	(06090917)
845500.00	813750.00	0.00282	(06110302)	845550.00	813750.00	0.00285	(06031121)
845600.00	813750.00	0.00280	(06123103)	845650.00	813750.00	0.00290	(06092205)
845700.00	813750.00	0.00282	(06011904)	845750.00	813750.00	0.00281	(06111202)
845800.00	813750.00	0.00292	(06091718)	845850.00	813750.00	0.00285	(06120305)
845900.00	813750.00	0.00288	(06091705)	845950.00	813750.00	0.00291	(06103007)
846000.00	813750.00	0.00297	(06103105)	846050.00	813750.00	0.00295	(06051505)
846100.00	813750.00	0.00302	(06103106)	846150.00	813750.00	0.00295	(06091303)
846200.00	813750.00	0.00302	(06091201)	846250.00	813750.00	0.00304	(06113005)
846300.00	813750.00	0.00305	(06012101)	846350.00	813750.00	0.00310	(06041311)
846400.00	813750.00	0.00302	(06041521)	846450.00	813750.00	0.00314	(06112807)
846500.00	813750.00	0.00314	(06051404)	846550.00	813750.00	0.00290	(06112123)
846600.00	813750.00	0.00290	(06022607)	846650.00	813750.00	0.00309	(06041403)
846700.00	813750.00	0.00267	(06061006)	846750.00	813750.00	0.00253	(06051718)
846800.00	813750.00	0.00251	(06041405)	846850.00	813750.00	0.00245	(06060916)
846900.00	813750.00	0.00310	(06071322)	846950.00	813750.00	0.00279	(06090703)
847000.00	813750.00	0.00274	(06022004)	847050.00	813750.00	0.00287	(06071406)
847100.00	813750.00	0.00290	(06061009)	847150.00	813750.00	0.00301	(06091519)
847200.00	813750.00	0.00298	(06060912)	847250.00	813750.00	0.00262	(06031703)
847300.00	813750.00	0.00302	(06090605)	847350.00	813750.00	0.00301	(06081919)
847400.00	813750.00	0.00303	(06090917)	847450.00	813750.00	0.00295	(06071305)
845500.00	813800.00	0.00282	(06032702)	845550.00	813800.00	0.00285	(06051603)
845600.00	813800.00	0.00280	(06020221)	845650.00	813800.00	0.00278	(06020523)
845700.00	813800.00	0.00289	(06092205)	845750.00	813800.00	0.00284	(06011904)
845800.00	813800.00	0.00285	(06111305)	845850.00	813800.00	0.00285	(06120504)
845900.00	813800.00	0.00287	(06041516)	845950.00	813800.00	0.00295	(06091619)
846000.00	813800.00	0.00288	(06091523)	846050.00	813800.00	0.00298	(06103107)
846100.00	813800.00	0.00290	(06091116)	846150.00	813800.00	0.00301	(06091622)
846200.00	813800.00	0.00306	(06090920)	846250.00	813800.00	0.00506	(06111310)
846300.00	813800.00	0.00513	(06091304)	846350.00	813800.00	0.00303	(06012122)
846400.00	813800.00	0.00300	(06041605)	846450.00	813800.00	0.00893	(06041420)
846500.00	813800.00	0.01430	(06041416)	846550.00	813800.00	0.01484	(06112304)
846600.00	813800.00	0.01327	(06110604)	846650.00	813800.00	0.00308	(06041403)
846700.00	813800.00	0.00298	(06061006)	846750.00	813800.00	0.00265	(06051718)
846800.00	813800.00	0.00287	(06041405)	846850.00	813800.00	0.00291	(06060916)
846900.00	813800.00	0.00314	(06071322)	846950.00	813800.00	0.00292	(06081905)
847000.00	813800.00	0.00315	(06071406)	847050.00	813800.00	0.00263	(06061002)
847100.00	813800.00	0.00295	(06081806)	847150.00	813800.00	0.00286	(06051105)
847200.00	813800.00	0.00262	(06060912)	847250.00	813800.00	0.00307	(06090605)

847300.00 813800.00 0.00298 (06081919) 847350.00 813800.00 0.00299 (06090917)
1 *** ICSCT3 - VERSION 02035 *** *** benzene at ground level ASR *** 01/28/08
*** 18:53:56

**MODELOPTS: PAGE 70
CONC RURAL ELEV FLGPOL GRDRIS MSGPRO

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SRC30 , SRC31 , SRC32 , SRC1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
847400.00	813800.00	0.00291	(06071305)	847450.00	813800.00	0.00281	(06081922)
845500.00	813850.00	0.00285	(06092605)	845550.00	813850.00	0.00275	(06032702)
845600.00	813850.00	0.00286	(06051603)	845650.00	813850.00	0.00279	(06020221)
845700.00	813850.00	0.00277	(06020523)	845750.00	813850.00	0.00287	(06092205)
845800.00	813850.00	0.00284	(06011904)	845850.00	813850.00	0.00283	(06111305)
845900.00	813850.00	0.00283	(06120104)	845950.00	813850.00	0.00289	(06091705)
846000.00	813850.00	0.00296	(06091703)	846050.00	813850.00	0.00289	(06110206)
846100.00	813850.00	0.00292	(06051505)	846150.00	813850.00	0.00300	(06103106)
846200.00	813850.00	0.00300	(06091303)	846250.00	813850.00	0.00502	(06121501)
846300.00	813850.00	0.00514	(06051506)	846350.00	813850.00	0.00510	(06012123)
846400.00	813850.00	0.01273	(06112306)	846450.00	813850.00	0.01743	(06091604)
846500.00	813850.00	0.01629	(06041416)	846550.00	813850.00	0.01720	(06112304)
846600.00	813850.00	0.01506	(06110604)	846650.00	813850.00	0.00291	(06041403)
846700.00	813850.00	0.00304	(06061006)	846750.00	813850.00	0.00286	(06051803)
846800.00	813850.00	0.00281	(06051719)	846850.00	813850.00	0.00275	(06071322)
846900.00	813850.00	0.00284	(06090703)	846950.00	813850.00	0.00261	(06051808)
847000.00	813850.00	0.00260	(06071406)	847050.00	813850.00	0.00299	(06061009)
847100.00	813850.00	0.00307	(06041309)	847150.00	813850.00	0.00283	(06060912)
847200.00	813850.00	0.00304	(06090605)	847250.00	813850.00	0.00293	(06081919)
847300.00	813850.00	0.00294	(06090917)	847350.00	813850.00	0.00287	(06071305)
847400.00	813850.00	0.00286	(06081922)	847450.00	813850.00	0.00301	(06081804)
845500.00	813900.00	0.00274	(06032906)	845550.00	813900.00	0.00282	(06092605)
845600.00	813900.00	0.00281	(06092604)	845650.00	813900.00	0.00284	(06051603)
845700.00	813900.00	0.00276	(06020221)	845750.00	813900.00	0.00275	(06121619)
845800.00	813900.00	0.00284	(06092205)	845850.00	813900.00	0.00279	(06011904)
845900.00	813900.00	0.00285	(06091718)	845950.00	813900.00	0.00285	(06122101)
846000.00	813900.00	0.00289	(06091705)	846050.00	813900.00	0.00289	(06103007)
846100.00	813900.00	0.00297	(06091101)	846150.00	813900.00	0.00292	(06041524)
846200.00	813900.00	0.00499	(06111201)	846250.00	813900.00	0.00511	(06091201)
846300.00	813900.00	0.00510	(06113005)	846350.00	813900.00	0.00528	(06121406)
846400.00	813900.00	0.00528	(06112810)	846450.00	813900.00	0.00532	(06012406)
846500.00	813900.00	0.00635	(06051404)	846550.00	813900.00	0.01186	(06112304)
846600.00	813900.00	0.01134	(06110604)	846650.00	813900.00	0.00362	(06041403)
846700.00	813900.00	0.00305	(06051718)	846750.00	813900.00	0.00304	(06051803)
846800.00	813900.00	0.00268	(06051719)	846850.00	813900.00	0.00317	(06071322)
846900.00	813900.00	0.00280	(06081905)	846950.00	813900.00	0.00308	(06071406)
847000.00	813900.00	0.00264	(06061009)	847050.00	813900.00	0.00304	(06041309)
847100.00	813900.00	0.00289	(06060912)	847150.00	813900.00	0.00291	(06090605)
847200.00	813900.00	0.00283	(06081919)	847250.00	813900.00	0.00287	(06090917)
847300.00	813900.00	0.00282	(06071305)	847350.00	813900.00	0.00290	(06081922)

1 *** ICSCT3 - VERSION 02035 *** *** benzene at ground level ASR *** 01/28/08
*** 18:53:56

**MODELOPTS: PAGE 71
CONC RURAL ELEV FLGPOL GRDRIS MSGPRO

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SRC30 , SRC31 , SRC32 , SRC1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
847400.00	813900.00	0.00298	(06081804)	847450.00	813900.00	0.00290	(06071407)
845500.00	813950.00	0.00274	(06010419)	845550.00	813950.00	0.00279	(06032906)
845600.00	813950.00	0.00271	(06053102)	845650.00	813950.00	0.00283	(06092604)
845700.00	813950.00	0.00280	(06051603)	845750.00	813950.00	0.00274	(06102704)
845800.00	813950.00	0.00274	(06122004)	845850.00	813950.00	0.00278	(06092205)
845900.00	813950.00	0.00283	(06111202)	845950.00	813950.00	0.00286	(06091718)
846000.00	813950.00	0.00280	(06120201)	846050.00	813950.00	0.00292	(06091121)
846100.00	813950.00	0.00287	(06030124)	846150.00	813950.00	0.00293	(06120202)
846200.00	813950.00	0.00505	(06103106)	846250.00	813950.00	0.00520	(06090920)
846300.00	813950.00	0.00522	(06112803)	846350.00	813950.00	0.00528	(06012101)
846400.00	813950.00	0.00549	(06112810)	846450.00	813950.00	0.00536	(06012406)
846500.00	813950.00	0.00566	(06051404)	846550.00	813950.00	0.00499	(06012015)
846600.00	813950.00	0.00506	(06031219)	846650.00	813950.00	0.00403	(06082014)
846700.00	813950.00	0.00338	(06051718)	846750.00	813950.00	0.00332	(06051719)
846800.00	813950.00	0.00274	(06060916)	846850.00	813950.00	0.00284	(06090703)
846900.00	813950.00	0.00299	(06051808)	846950.00	813950.00	0.00252	(06051808)
847000.00	813950.00	0.00277	(06051720)	847050.00	813950.00	0.00273	(06060912)
847100.00	813950.00	0.00266	(06090605)	847150.00	813950.00	0.00278	(06090914)
847200.00	813950.00	0.00278	(06090917)	847250.00	813950.00	0.00277	(06071305)
847300.00	813950.00	0.00293	(06081922)	847350.00	813950.00	0.00292	(06081804)
847400.00	813950.00	0.00276	(06090916)	847450.00	813950.00	0.00290	(06052816)
845500.00	814000.00	0.00279	(06112514)	845550.00	814000.00	0.00279	(06042521)
845600.00	814000.00	0.00271	(06032906)	845650.00	814000.00	0.00271	(06053102)
845700.00	814000.00	0.00279	(06092604)	845750.00	814000.00	0.00272	(06051603)
845800.00	814000.00	0.00272	(06102704)	845850.00	814000.00	0.00273	(06122004)
845900.00	814000.00	0.00269	(06092205)	845950.00	814000.00	0.00283	(06121620)
846000.00	814000.00	0.00278	(06120104)	846050.00	814000.00	0.00284	(06110119)
846100.00	814000.00	0.00295	(06110123)	846150.00	814000.00	0.00490	(06110206)
846200.00	814000.00	0.00499	(06041524)	846250.00	814000.00	0.00509	(06120405)
846300.00	814000.00	0.00529	(06121407)	846350.00	814000.00	0.00546	(06022224)

846400.00 814000.00 0.00559 (06022301) 846450.00 814000.00 0.00554 (06112806)
846500.00 814000.00 0.00576 (06051404) 846550.00 814000.00 0.00525 (06012015)
846600.00 814000.00 0.00561 (06031219) 846650.00 814000.00 0.00455 (06061006)
846700.00 814000.00 0.00420 (06051718) 846750.00 814000.00 0.00344 (06051719)
846800.00 814000.00 0.00300 (06071322) 846850.00 814000.00 0.00506 (06081905)
846900.00 814000.00 0.00310 (06051808) 846950.00 814000.00 0.00299 (06051720)
847000.00 814000.00 0.00296 (06041309) 847050.00 814000.00 0.00265 (06051722)
847100.00 814000.00 0.00272 (06090914) 847150.00 814000.00 0.00271 (06090915)
847200.00 814000.00 0.00270 (06071305) 847250.00 814000.00 0.00293 (06081922)
847300.00 814000.00 0.00288 (06071407) 847350.00 814000.00 0.00281 (06052816)
1 *** ISCST3 - VERSION 02035 *** *** benzene at ground level ASR *** 01/28/08

*** 18:53:56

**MODELOPTS: PAGE 72
CONC RURAL ELEV FLGPOL GRDRIS MSGPRO

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SRC30 , SRC31 , SRC32 , SRC1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
847400.00	814000.00	0.00291 (06051102)	847450.00	814000.00	0.00285 (06081904)
845500.00	814050.00	0.00272 (06020224)	845550.00	814050.00	0.00273 (06031106)
845600.00	814050.00	0.00273 (06112514)	845650.00	814050.00	0.00276 (06040105)
845700.00	814050.00	0.00268 (06020222)	845750.00	814050.00	0.00270 (06011204)
845800.00	814050.00	0.00273 (06121622)	845850.00	814050.00	0.00268 (06102704)
845900.00	814050.00	0.00272 (06122104)	845950.00	814050.00	0.00266 (06122201)
846000.00	814050.00	0.00285 (06051318)	846050.00	814050.00	0.00288 (06091205)
846100.00	814050.00	0.00312 (06110119)	846150.00	814050.00	0.00483 (06103007)
846200.00	814050.00	0.00507 (06120202)	846250.00	814050.00	0.00528 (06091104)
846300.00	814050.00	0.00538 (06051407)	846350.00	814050.00	0.00528 (06012124)
846400.00	814050.00	0.00552 (06022822)	846450.00	814050.00	0.00565 (06041603)
846500.00	814050.00	0.00583 (06051404)	846550.00	814050.00	0.00550 (06012015)
846600.00	814050.00	0.00593 (06031219)	846650.00	814050.00	0.00525 (06061006)
846700.00	814050.00	0.00474 (06051803)	846750.00	814050.00	0.00316 (06051719)
846800.00	814050.00	0.00274 (06090703)	846850.00	814050.00	0.00398 (06071406)
846900.00	814050.00	0.00303 (06051720)	846950.00	814050.00	0.00306 (06051720)
847000.00	814050.00	0.00299 (06051722)	847050.00	814050.00	0.00279 (06090605)
847100.00	814050.00	0.00265 (06090915)	847150.00	814050.00	0.00262 (06071305)
847200.00	814050.00	0.00291 (06081922)	847250.00	814050.00	0.00288 (06071407)
847300.00	814050.00	0.00290 (06052816)	847350.00	814050.00	0.00281 (06051102)
847400.00	814050.00	0.00289 (06081904)	847450.00	814050.00	0.00288 (06071405)
845500.00	814100.00	0.00273 (06033106)	845550.00	814100.00	0.00273 (06030520)
845600.00	814100.00	0.00272 (06020224)	845650.00	814100.00	0.00274 (06033107)
845700.00	814100.00	0.00274 (06031123)	845750.00	814100.00	0.00273 (06020222)
845800.00	814100.00	0.00267 (06011204)	845850.00	814100.00	0.00271 (06121622)
845900.00	814100.00	0.00263 (06102704)	845950.00	814100.00	0.00274 (06122104)
846000.00	814100.00	0.00278 (06121612)	846050.00	814100.00	0.00307 (06051318)
846100.00	814100.00	0.00483 (06122101)	846150.00	814100.00	0.00504 (06091121)
846200.00	814100.00	0.00523 (06110206)	846250.00	814100.00	0.00516 (06041524)
846300.00	814100.00	0.00541 (06030107)	846350.00	814100.00	0.00571 (06091123)
846400.00	814100.00	0.00555 (06121406)	846450.00	814100.00	0.00543 (06041603)
846500.00	814100.00	0.00594 (06051404)	846550.00	814100.00	0.00572 (06012015)
846600.00	814100.00	0.00589 (06031219)	846650.00	814100.00	0.00522 (06061006)
846700.00	814100.00	0.00522 (06051719)	846750.00	814100.00	0.00268 (06070911)
846800.00	814100.00	0.00327 (06051808)	846850.00	814100.00	0.00338 (06051808)
846900.00	814100.00	0.00356 (06051720)	846950.00	814100.00	0.00334 (06051722)
847000.00	814100.00	0.00279 (06090605)	847050.00	814100.00	0.00257 (06090915)
847100.00	814100.00	0.00254 (06071305)	847150.00	814100.00	0.00287 (06081922)
847200.00	814100.00	0.00282 (06071407)	847250.00	814100.00	0.00287 (06052816)
847300.00	814100.00	0.00261 (06081904)	847350.00	814100.00	0.00272 (06081904)

1 *** ISCST3 - VERSION 02035 *** *** benzene at ground level ASR *** 01/28/08

*** 18:53:56

**MODELOPTS: PAGE 73
CONC RURAL ELEV FLGPOL GRDRIS MSGPRO

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): SRC30 , SRC31 , SRC32 , SRC1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)
847400.00	814100.00	0.00294 (06071405)	847450.00	814100.00	0.00281 (06081924)
845500.00	814150.00	0.00269 (06051206)	845550.00	814150.00	0.00272 (06011910)
845600.00	814150.00	0.00274 (06033106)	845650.00	814150.00	0.00268 (06030520)
845700.00	814150.00	0.00263 (06031106)	845750.00	814150.00	0.00270 (06031123)
845800.00	814150.00	0.00274 (06040105)	845850.00	814150.00	0.00254 (06011204)
845900.00	814150.00	0.00275 (06091307)	845950.00	814150.00	0.00277 (06121411)
846000.00	814150.00	0.00293 (06121609)	846050.00	814150.00	0.00320 (06121612)
846100.00	814150.00	0.00480 (06122106)	846150.00	814150.00	0.00494 (06120201)
846200.00	814150.00	0.00492 (06032807)	846250.00	814150.00	0.00523 (06120202)
846300.00	814150.00	0.00560 (06091001)	846350.00	814150.00	0.00551 (06051617)
846400.00	814150.00	0.00603 (06072416)	846450.00	814150.00	0.00570 (06041605)
846500.00	814150.00	0.00603 (06051404)	846550.00	814150.00	0.00625 (06051717)
846600.00	814150.00	0.00537 (06031219)	846650.00	814150.00	0.00606 (06051718)
846700.00	814150.00	0.00549 (06051719)	846750.00	814150.00	0.00538 (06071322)
846800.00	814150.00	0.00692 (06071406)	846850.00	814150.00	0.00390 (06051720)
846900.00	814150.00	0.00365 (06051722)	846950.00	814150.00	0.00306 (06051722)
847000.00	814150.00	0.00251 (06060913)	847050.00	814150.00	0.00246 (06071305)
847100.00	814150.00	0.00281 (06081922)	847150.00	814150.00	0.00269 (06071407)
847200.00	814150.00	0.00272 (06052816)	847250.00	814150.00	0.00275 (06081904)
847300.00	814150.00	0.00288 (06071405)	847350.00	814150.00	0.00272 (06061007)
847400.00	814150.00	0.00286 (06061003)	847450.00	814150.00	0.00283 (06083103)

845500.00	814200.00	0.00275	(06042520)	845550.00	814200.00	0.00268	(06030604)
845600.00	814200.00	0.00264	(06011704)	845650.00	814200.00	0.00273	(06011910)
845700.00	814200.00	0.00269	(06010319)	845750.00	814200.00	0.00274	(06013007)
845800.00	814200.00	0.00274	(06033107)	845850.00	814200.00	0.00274	(06040105)
845900.00	814200.00	0.00254	(06020222)	845950.00	814200.00	0.00291	(06091307)
846000.00	814200.00	0.00292	(06121411)	846050.00	814200.00	0.00475	(06122104)
846100.00	814200.00	0.00465	(06011904)	846150.00	814200.00	0.00501	(06122106)
846200.00	814200.00	0.00511	(06091705)	846250.00	814200.00	0.00542	(06110206)
846300.00	814200.00	0.00563	(06091022)	846350.00	814200.00	0.00605	(06091105)
846400.00	814200.00	0.00648	(06072416)	846450.00	814200.00	0.00602	(06051716)
846500.00	814200.00	0.00651	(06051713)	846550.00	814200.00	0.00712	(06051717)
846600.00	814200.00	0.00487	(06041403)	846650.00	814200.00	0.00678	(06051803)
846700.00	814200.00	0.01177	(06060916)	846750.00	814200.00	0.02061	(06022004)
846800.00	814200.00	0.01899	(06061002)	846850.00	814200.00	0.00394	(06051721)
846900.00	814200.00	0.00368	(06051722)	846950.00	814200.00	0.00251	(06060913)
847000.00	814200.00	0.00236	(06071305)	847050.00	814200.00	0.00271	(06081922)
847100.00	814200.00	0.00252	(06052816)	847150.00	814200.00	0.00260	(06051102)
847200.00	814200.00	0.00267	(06081904)	847250.00	814200.00	0.00294	(06071405)
847300.00	814200.00	0.00267	(06061003)	847350.00	814200.00	0.00278	(06061003)
1 *** ISCT3 - VERSION 02035 *** *** benzene at ground level ASR *** 01/28/08							
***				*** 18:53:56			
**MODELOPTS:				PAGE 74			
CONC	RURAL ELEV	FLGPOL	GRDRIS	MSGPRO			
*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***							
INCLUDING SOURCE(S): SRC30 ,SRC31 ,SRC32 ,SRC1 ,							
*** DISCRETE CARTESIAN RECEPTOR POINTS ***							
** CONC OF OTHER IN MICROGRAMS/M**3				**			
X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)

847400.00	814200.00	0.00293	(06071402)	847450.00	814200.00	0.00241	(06071402)
845500.00	814250.00	0.00259	(06010201)	845550.00	814250.00	0.00271	(06010101)
845600.00	814250.00	0.00273	(06042520)	845650.00	814250.00	0.00268	(06030604)
845700.00	814250.00	0.00257	(06032205)	845750.00	814250.00	0.00273	(06032324)
845800.00	814250.00	0.00263	(06030520)	845850.00	814250.00	0.00263	(06013007)
845900.00	814250.00	0.00267	(06031123)	845950.00	814250.00	0.00267	(06032422)
846000.00	814250.00	0.00458	(06092604)	846050.00	814250.00	0.00455	(06051603)
846100.00	814250.00	0.00492	(06122104)	846150.00	814250.00	0.00480	(06121620)
846200.00	814250.00	0.00511	(06110121)	846250.00	814250.00	0.00551	(06110119)
846300.00	814250.00	0.00602	(06110117)	846350.00	814250.00	0.00662	(06110109)
846400.00	814250.00	0.00718	(06051709)	846450.00	814250.00	0.00743	(06051712)
846500.00	814250.00	0.00785	(06051713)	846550.00	814250.00	0.00811	(06051717)
846600.00	814250.00	0.00570	(06051718)	846650.00	814250.00	0.00742	(06051803)
846700.00	814250.00	0.03211	(06060915)	846750.00	814250.00	0.04076	(06031005)
846800.00	814250.00	0.03309	(06081923)	846850.00	814250.00	0.01598	(06090605)
846900.00	814250.00	0.00246	(06060913)	846950.00	814250.00	0.00226	(06071305)
847000.00	814250.00	0.00256	(06081922)	847050.00	814250.00	0.00263	(06052816)
847100.00	814250.00	0.00244	(06081904)	847150.00	814250.00	0.00282	(06071405)
847200.00	814250.00	0.00252	(06061007)	847250.00	814250.00	0.00286	(06061003)
847300.00	814250.00	0.00290	(06071402)	847350.00	814250.00	0.00248	(06071402)
847400.00	814250.00	0.00285	(06071324)	847450.00	814250.00	0.00267	(06071324)
845500.00	814300.00	0.00263	(06050503)	845550.00	814300.00	0.00263	(06050503)
845600.00	814300.00	0.00253	(06012003)	845650.00	814300.00	0.00266	(06010101)
845700.00	814300.00	0.00268	(06042520)	845750.00	814300.00	0.00265	(06030604)
845800.00	814300.00	0.00251	(06032205)	845850.00	814300.00	0.00271	(06010319)
845900.00	814300.00	0.00285	(06032401)	845950.00	814300.00	0.00279	(06032401)
846000.00	814300.00	0.00487	(06040105)	846050.00	814300.00	0.00453	(06011204)
846100.00	814300.00	0.00460	(06051603)	846150.00	814300.00	0.00511	(06122104)
846200.00	814300.00	0.00523	(06121620)	846250.00	814300.00	0.00570	(06091205)
846300.00	814300.00	0.00633	(06110123)	846350.00	814300.00	0.00708	(06051706)
846400.00	814300.00	0.00798	(06051707)	846450.00	814300.00	0.00862	(06051712)
846500.00	814300.00	0.00948	(06051713)	846550.00	814300.00	0.00920	(06051717)
846600.00	814300.00	0.00814	(06051718)	846650.00	814300.00	0.03128	(06060916)
846700.00	814300.00	0.04566	(06081920)	846750.00	814300.00	0.04348	(06052819)
846800.00	814300.00	0.03959	(06072405)	846850.00	814300.00	0.03022	(06052319)
846900.00	814300.00	0.01206	(06071305)	846950.00	814300.00	0.00236	(06081804)
847000.00	814300.00	0.00259	(06052816)	847050.00	814300.00	0.00253	(06081904)
847100.00	814300.00	0.00289	(06071405)	847150.00	814300.00	0.00278	(06061003)
847200.00	814300.00	0.00280	(06071402)	847250.00	814300.00	0.00253	(06071402)
847300.00	814300.00	0.00284	(06060914)	847350.00	814300.00	0.00257	(06071403)
1 *** ISCT3 - VERSION 02035 *** *** benzene at ground level ASR *** 01/28/08							
***				*** 18:53:56			
**MODELOPTS:				PAGE 75			
CONC	RURAL ELEV	FLGPOL	GRDRIS	MSGPRO			
*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***							
INCLUDING SOURCE(S): SRC30 ,SRC31 ,SRC32 ,SRC1 ,							
*** DISCRETE CARTESIAN RECEPTOR POINTS ***							
** CONC OF OTHER IN MICROGRAMS/M**3				**			
X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)

847400.00	814300.00	0.00272	(06071403)	847450.00	814300.00	0.00258	(06083102)
845500.00	814350.00	0.00272	(06042502)	845550.00	814350.00	0.00266	(06030524)
845600.00	814350.00	0.00252	(06030524)	845650.00	814350.00	0.00271	(06020108)
845700.00	814350.00	0.00250	(06020108)	845750.00	814350.00	0.00255	(06032911)
845800.00	814350.00	0.00260	(06042520)	845850.00	814350.00	0.00263	(06030604)
845900.00	814350.00	0.00254	(06032324)	845950.00	814350.00	0.00481	(06010319)
846000.00	814350.00	0.00488	(06013007)	846050.00	814350.00	0.00482	(06031123)
846100.00	814350.00	0.00449	(06020222)	846150.00	814350.00	0.00476	(06121622)
846200.00	814350.00	0.00561	(06091308)	846250.00	814350.00	0.00577	(06051318)
846300.00	814350.00	0.00649	(06091205)	846350.00	814350.00	0.00708	(06091218)
846400.00	814350.00	0.00867	(06051705)	846450.00	814350.00	0.01008	(06051710)
846500.00	814350.00	0.01137	(06051713)	846550.00	814350.00	0.01023	(06051717)

846600.00	814350.00	0.01027 (06051718)	846650.00	814350.00	0.04154 (06022003)
846700.00	814350.00	0.05027 (06110607)	846750.00	814350.00	0.04658 (06031703)
846800.00	814350.00	0.03805 (06052319)	846850.00	814350.00	0.03810 (06051104)
846900.00	814350.00	0.01888 (06081904)	846950.00	814350.00	0.00230 (06052816)
847000.00	814350.00	0.00269 (06071405)	847050.00	814350.00	0.00242 (06061003)
847100.00	814350.00	0.00260 (06071402)	847150.00	814350.00	0.00259 (06071402)