Appendix B
Odour Determination Methodology - PROPRIETARY

Appendix C
Model Output Summary

Summary of Modeling Output from ISCST3

```
**
**************************************
**
** ISCST3 Input Produced by:
** ISC-AERMOD View Ver. 3.4
** Lakes Environmental Software Inc.
** Date: 8/3/2006
** File: C:\Documents and Settings\stephen.biswanger\Desktop\olywest\91511\02a-CAD\olypm25.INP
**
**************************************
**
**
**************************************
** ISC Control Pathway
**************************************
**
**
CO STARTING
   TITLEONE Olywest EA PM2.5 modeling
   MODELOPT DFAULT CONC  URBAN
   AVERTIME 24
   POLLUTID PM2.5
   TERRHGTS FLAT
   FLAGPOLE 1.50
   RUNORNOT RUN
CO FINISHED
**
**************************************
** ISC Source Pathway
**************************************

SO STARTING
** Source Location **
** Source ID - Type - X Coord. - Y Coord. **
   LOCATION STCK1 POINT 640443.230 5526391.880
   LOCATION STCK2 POINT 640444.480 5526382.720
   LOCATION BOILER POINT 640432.750 5526414.500
** Source Parameters **
   SRCPARAM STCK1 0 15.200 301.250 18.200 1.676
```

```
   SRCPARAM STCK2 0 15.200 301.250 18.170 1.676
   SRCPARAM BOILER 0.045 11.100 440.000 10.000 0.800
** Building Downwash **
   BUILDHGT STCK1 9.10 9.10 9.10 9.10 9.10 9.10
   BUILDHGT STCK1 9.10 9.10 9.10 9.10 9.10 9.10
   BUILDHGT STCK1 9.10 9.10 9.10 9.10 9.10 9.10
   BUILDHGT STCK1 9.10 9.10 9.10 9.10 9.10 9.10
   BUILDHGT STCK1 9.10 9.10 9.10 9.10 9.10 9.10
   BUILDHGT STCK1 9.10 9.10 9.10 9.10 9.10 9.10
   BUILDHGT STCK2 9.10 9.10 9.10 9.10 9.10 9.10
   BUILDHGT STCK2 9.10 9.10 9.10 9.10 9.10 9.10
   BUILDHGT STCK2 9.10 9.10 9.10 9.10 9.10 9.10
   BUILDHGT STCK2 9.10 9.10 9.10 9.10 9.10 9.10
   BUILDHGT STCK2 9.10 9.10 9.10 9.10 9.10 9.10
   BUILDHGT STCK2 9.10 9.10 9.10 9.10 9.10 9.10
   BUILDWID STCK1 64.61 63.26 66.07 70.93 74.88 76.55
   BUILDWID STCK1 75.89 72.93 67.75 60.51 51.44 55.88
   BUILDWID STCK1 61.81 65.86 67.91 67.90 65.83 64.00
   BUILDWID STCK1 64.61 63.26 66.07 70.93 74.88 76.55
   BUILDWID STCK1 75.89 72.93 67.75 60.51 51.44 55.88
   BUILDWID STCK1 61.81 65.86 67.91 67.90 65.83 64.00
   BUILDWID STCK2 64.61 63.26 66.07 70.93 74.88 76.55
   BUILDWID STCK2 75.89 72.93 67.75 60.51 51.44 55.88
   BUILDWID STCK2 61.81 65.86 67.91 67.90 65.83 64.00
   BUILDWID STCK2 64.61 63.26 66.07 70.93 74.88 76.55
   BUILDWID STCK2 75.89 72.93 67.75 60.51 51.44 55.88
   BUILDWID STCK2 61.81 65.86 67.91 67.90 65.83 64.00
** Source Group **
   SRCGROUP ALL
SO FINISHED
```

PM 2.5 Summary of Modeling

```
 *** ISCST3 - VERSION 00101 ***    *** Olywest EA PM2.5 modeling                                                ***        08/03/06
                                   ***                                                                          ***        20:10:01
**MODELOPTs:                                                                                                               PAGE  33
CONC                        URBAN  FLAT   FLGPOL DFAULT

                                               *** THE SUMMARY OF HIGHEST 24-HR RESULTS ***

                                       ** CONC OF PM2.5    IN MICROGRAMS/M**3                         **

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

ALL       HIGH  1ST HIGH VALUE IS       2.33802  ON 99113024: AT (  640435.25,  5526497.00,      0.00,      1.50)  DC       NA


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

 *** ISCST3 - VERSION 00101 ***    *** Olywest EA PM2.5 modeling                                                ***        08/03/06
                                   ***                                                                          ***        20:10:01
**MODELOPTs:                                                                                                               PAGE  34
CONC                        URBAN  FLAT   FLGPOL DFAULT


*** Message Summary : ISCST3 Model Execution ***

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

A Total of             0 Fatal Error Message(s)
A Total of             2 Warning Message(s)
A Total of           920 Informational Message(s)
```

```
A Total of          920 Calm Hours Identified


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


   ********   WARNING MESSAGES   ********
SO W320    61 PPARM :Input Parameter May Be Out-of-Range for Parameter       QS
SO W320    62 PPARM :Input Parameter May Be Out-of-Range for Parameter       QS

   ***********************************
   *** ISCST3 Finishes Successfully ***
   ***********************************
```

PM 10 Summary of Modeling

```
*** ISCST3 - VERSION 00101 ***    *** Olywest EA PM10 modeling                                                  ***        08/04/06
                                   ***                                                                           ***        13:23:29
**MODELOPTs:                                                                                                                PAGE  47
CONC                            URBAN  FLAT   FLGPOL DFAULT                                          MULTYR

                                                *** THE SUMMARY OF HIGHEST 24-HR RESULTS ***


                                        ** CONC OF PM-10    IN MICROGRAMS/M**3                          **

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

ALL        HIGH  1ST HIGH VALUE IS      15.24905  ON 99113024: AT (  640435.25,  5526497.00,      0.00,       1.50)  DC       NA


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

 *** ISCST3 - VERSION 00101 ***    *** Olywest EA PM10 modeling                                                  ***        08/04/06
                                   ***                                                                           ***        13:23:29
**MODELOPTs:                                                                                                                PAGE  48
CONC                            URBAN  FLAT   FLGPOL DFAULT                                          MULTYR


*** Message Summary : ISCST3 Model Execution ***

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

A Total of             0 Fatal Error Message(s)
A Total of             1 Warning Message(s)
A Total of           920 Informational Message(s)
```

A Total of   920 Calm Hours Identified

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

   ********   WARNING MESSAGES   ********
CO W353   26 MYEAR :MULTYEAR Card for PM10 Processing Applies Only for PRE-1997

   ****
   *** ISCST3 Finishes Successfully ***
   ****

NO_2 Summary of Modeling: Annual

```
*** ISCST3 - VERSION 00101 ***    *** Olywest EA NOx modeling as NO2                                      ***        08/03/06
                                   ***                                                                     ***        19:32:12
**MODELOPTs:                                                                                                          PAGE  59
CONC                         URBAN  FLAT   FLGPOL DFAULT

                                          *** THE SUMMARY OF MAXIMUM ANNUAL (   5 YRS) RESULTS ***

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

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

ALL        1ST HIGHEST VALUE IS       2.53787 AT (  640435.25,  5526497.00,       0.00,       1.50)  DC       NA
           2ND HIGHEST VALUE IS       2.49005 AT (  640435.25,  5526597.00,       0.00,       1.50)  DC       NA
           3RD HIGHEST VALUE IS       1.92955 AT (  640411.31,  5526638.50,       0.00,       1.50)  DC       NA
           4TH HIGHEST VALUE IS       1.92955 AT (  640411.31,  5526638.50,       0.00,       1.50)  DC       NA
           5TH HIGHEST VALUE IS       1.74459 AT (  640535.25,  5526297.00,       0.00,       1.50)  DC       NA
           6TH HIGHEST VALUE IS       1.66256 AT (  640435.25,  5526697.00,       0.00,       1.50)  DC       NA
           7TH HIGHEST VALUE IS       1.48158 AT (  640435.25,  5526297.00,       0.00,       1.50)  DC       NA
           8TH HIGHEST VALUE IS       1.31593 AT (  640499.88,  5526604.50,       0.00,       1.50)  DC       NA
           9TH HIGHEST VALUE IS       1.31593 AT (  640499.88,  5526604.50,       0.00,       1.50)  DC       NA
          10TH HIGHEST VALUE IS       1.21517 AT (  640435.25,  5526797.00,       0.00,       1.50)  DC       NA

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

NO_2 Summary of Modeling: 1 Hour

```
 *** ISCST3 - VERSION 00101 ***    *** Olywest EA NOx modeling as NO2                                      ***        08/03/06
                                    ***                                                                    ***        19:32:12
```

CONC URBAN FLAT FLGPOL DFAULT

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

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

GROUP ID	AVERAGE CONC	DATE (YYMMDDHH)	RECEPTOR (XR, YR, ZELEV, ZFLAG)	OF TYPE	NETWORK GRID-ID
ALL	HIGH 1ST HIGH VALUE IS 36.62258	ON 98071110:	AT (640435.25, 5526497.00, 0.00, 1.50)	DC	NA

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

NO_2 Summary of Modeling: 24 Hour

CONC URBAN FLAT FLGPOL DFAULT

*** THE SUMMARY OF HIGHEST 24-HR RESULTS ***

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

GROUP ID	AVERAGE CONC	DATE (YYMMDDHH)	RECEPTOR (XR, YR, ZELEV, ZFLAG)	OF TYPE	NETWORK GRID-ID
ALL	HIGH 1ST HIGH VALUE IS 28.23116	ON 99113024:	AT (640435.25, 5526497.00, 0.00, 1.50)	DC	NA

CONC   URBAN FLAT   FLGPOL DFAULT

*** Message Summary : ISCST3 Model Execution ***

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

A Total of   0 Fatal Error Message(s)
A Total of   0 Warning Message(s)
A Total of   920 Informational Message(s)

A Total of   920 Calm Hours Identified

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

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

   ****
   *** ISCST3 Finishes Successfully ***
   ****

CO Summary of Modeling: 1 Hour

```
*** ISCST3 - VERSION 00101 ***    *** Olywest EA CO modeling                                     ***        08/03/06
                                   ***                                                            ***        19:27:27
**MODELOPTs:                                                                                                 PAGE  46
CONC                        URBAN  FLAT   FLGPOL DFAULT

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

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

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

ALL       HIGH  1ST HIGH VALUE IS       7.93347  ON 96070312: AT (  640435.25,  5526497.00,      0.00,      1.50)  DC      NA


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

CO Summary of Modeling: 8 Hour

```
 *** ISCST3 - VERSION 00101 ***    *** Olywest EA CO modeling                                     ***        08/03/06
                                   ***                                                            ***        19:27:27
**MODELOPTs:                                                                                                 PAGE  47
CONC                        URBAN  FLAT   FLGPOL DFAULT

                                              *** THE SUMMARY OF HIGHEST  8-HR RESULTS ***

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

                                                    DATE                                                              NETWORK
```

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

ALL      HIGH  1ST HIGH VALUE IS       6.93573  ON 99082516: AT (  640435.25,  5526497.00,      0.00,      1.50)  DC       NA


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

 *** ISCST3 - VERSION 00101 ***    *** Olywest EA CO modeling                                                ***        08/03/06
                                   ***                                                                       ***        19:27:27
**MODELOPTs:                                                                                                           PAGE  48
CONC                        URBAN  FLAT   FLGPOL DFAULT


*** Message Summary : ISCST3 Model Execution ***

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

A Total of            0 Fatal Error Message(s)
A Total of            2 Warning Message(s)
A Total of          920 Informational Message(s)

A Total of          920 Calm Hours Identified


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


   ********   WARNING MESSAGES   ********
SO W320    61 PPARM :Input Parameter May Be Out-of-Range for Parameter       QS
SO W320    62 PPARM :Input Parameter May Be Out-of-Range for Parameter       QS

   ***********************************
   *** ISCST3 Finishes Successfully ***
   ***********************************
```

SO_2 Summary of Modeling: Annual

CONC URBAN FLAT FLGPOL DFAULT

*** THE SUMMARY OF MAXIMUM ANNUAL (5 YRS) RESULTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

GROUP ID		AVERAGE CONC		RECEPTOR (XR, YR, ZELEV, ZFLAG)	OF TYPE	NETWORK GRID-ID
ALL	1ST HIGHEST VALUE IS	0.00935	AT (640435.25, 5526497.00, 0.00, 1.50)	DC	NA
	2ND HIGHEST VALUE IS	0.00915	AT (640435.25, 5526597.00, 0.00, 1.50)	DC	NA
	3RD HIGHEST VALUE IS	0.00706	AT (640411.31, 5526638.50, 0.00, 1.50)	DC	NA
	4TH HIGHEST VALUE IS	0.00706	AT (640411.31, 5526638.50, 0.00, 1.50)	DC	NA
	5TH HIGHEST VALUE IS	0.00655	AT (640535.25, 5526297.00, 0.00, 1.50)	DC	NA
	6TH HIGHEST VALUE IS	0.00598	AT (640435.25, 5526697.00, 0.00, 1.50)	DC	NA
	7TH HIGHEST VALUE IS	0.00580	AT (640435.25, 5526297.00, 0.00, 1.50)	DC	NA
	8TH HIGHEST VALUE IS	0.00461	AT (640499.88, 5526604.50, 0.00, 1.50)	DC	NA
	9TH HIGHEST VALUE IS	0.00461	AT (640499.88, 5526604.50, 0.00, 1.50)	DC	NA
	10TH HIGHEST VALUE IS	0.00458	AT (640335.25, 5526297.00, 0.00, 1.50)	DC	NA

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

SO_2 Summary of Modeling: 1 Hour

CONC URBAN FLAT FLGPOL DFAULT

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

** CONC OF SO2 IN MICROGRAMS/M**3 **

GROUP ID	AVERAGE CONC	DATE (YYMMDDHH)	RECEPTOR (XR, YR, ZELEV, ZFLAG)	OF TYPE	NETWORK GRID-ID
ALL	HIGH 1ST HIGH VALUE IS	0.13670	ON 96070312: AT (640435.25, 5526497.00, 0.00, 1.50)	DC	NA

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

SO_2 Summary of Modeling: 24 Hour

**MODELOPTs:
CONC URBAN FLAT FLGPOL DFAULT

*** THE SUMMARY OF HIGHEST 24-HR RESULTS ***

** CONC OF SO2 IN MICROGRAMS/M**3 **

GROUP ID	AVERAGE CONC	DATE (YYMMDDHH)	RECEPTOR (XR, YR, ZELEV, ZFLAG)	OF TYPE	NETWORK GRID-ID
ALL	HIGH 1ST HIGH VALUE IS	0.10387	ON 99113024: AT (640435.25, 5526497.00, 0.00, 1.50)	DC	NA

*** Message Summary : ISCST3 Model Execution ***

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

A Total of   0 Fatal Error Message(s)
A Total of   2 Warning Message(s)
A Total of   920 Informational Message(s)

A Total of   920 Calm Hours Identified

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

   ********   WARNING MESSAGES   ********
SO W320   61 PPARM :Input Parameter May Be Out-of-Range for Parameter   QS
SO W320   62 PPARM :Input Parameter May Be Out-of-Range for Parameter   QS

   ****
   *** ISCST3 Finishes Successfully ***
   ****

Odour

```
**
**************************************
**
** ISCST3 Input Produced by:
** ISC-AERMOD View Ver. 3.4
** Lakes Environmental Software Inc.
** Date: 8/2/2006
** File: C:\DOCUMENTS AND SETTINGS\STEPHEN.BISWANGER\DESKTOP\OLYWEST\91511\02A-CAD\OLYWFIN.INP
**
**************************************
**
**
**************************************
** ISC Control Pathway
**************************************
**
**
CO STARTING
   TITLEONE Olywest EA odour modeling
   MODELOPT DFAULT CONC  URBAN
   AVERTIME 1 PERIOD
   POLLUTID ODOUR
   TERRHGTS FLAT
   FLAGPOLE 1.50
   RUNORNOT RUN
CO FINISHED
**
**************************************
** ISC Source Pathway
**************************************
**
** Trucks: 4-53 foot trucks lined up on plessis at all times (63 ou/s or
** 5 ou/m^3) multiplied by 2 to overcompensate for longer than required
** sample hold time (126.5 u/s or 10 ou/m^3).
**
** Protein recycling: wkday = 7:30-12:30, sat = 0, sun = 0 (7079 ou/s or
```

```
** 150 ou/m^3)
**
** Hog Pens: wkday = 6:30am-12:30 am, sat = 0, sun = 9pm-1:00 am.  (5
** ou/m^3)
** All hog pens factored based upon air changes reported as 6/hr in
** winter and 60/hr in summer => 10% factor in winter, 50% in spring and
** fall, and 100% in summer.
** Hog pen rates factored based upon air changes, summer as 100% and
** time (ie. half the hour gets half the emission rate and is further
** factored by the air changes).
** Hog pen rates also factored up from 2200 hogs at time of sample
** collection to 2780 hogs full wpg capacity
**
** Truck bedding material/manure storage area: 5 ou/m^3 (3.6 ou/s)
** minimum assumed (measurements indicate should be 0 by subtraction of
** background but 5 assumed for conservativeness)
**
SO STARTING
** Source Location **
** Source ID - Type - X Coord. - Y Coord. **
   LOCATION STCK1 POINT 640443.230 5526391.880
   LOCATION VE4 POINT 640442.127 5526291.630
   LOCATION VE5 POINT 640440.958 5526288.700
   LOCATION VE6 POINT 640456.671 5526285.980
   LOCATION VE7 POINT 640455.438 5526282.890
   LOCATION VE8 POINT 640440.039 5526286.400
   LOCATION VE9 POINT 640454.539 5526280.600
   LOCATION VE10 POINT 640438.685 5526283.010
   LOCATION VE11 POINT 640453.229 5526277.360
   LOCATION VE12 POINT 640437.516 5526280.080
   LOCATION VE13 POINT 640451.995 5526274.270
   LOCATION VE14 POINT 640436.330 5526277.110
   LOCATION VE15 POINT 640450.874 5526271.460
   LOCATION VE16 POINT 640435.161 5526274.180
   LOCATION VE17 POINT 640449.641 5526268.370
   LOCATION VE18 POINT 640434.918 5526306.060
   LOCATION VE19 POINT 640431.736 5526307.330
   LOCATION VE20 POINT 640429.541 5526308.210
   LOCATION VE21 POINT 640426.360 5526309.480
   LOCATION VE22 POINT 640430.028 5526292.980
   LOCATION VE23 POINT 640421.174 5526296.510
```

LOCATION VE24 POINT 640418.140 5526297.730
LOCATION VE26 POINT 640420.405 5526311.750
LOCATION VE27 POINT 640417.471 5526312.930
LOCATION VE28 POINT 640414.289 5526314.200
LOCATION VE29 POINT 640412.094 5526315.070
LOCATION VE30 POINT 640408.912 5526316.340
LOCATION VE31 POINT 640405.879 5526317.550
LOCATION VE32 POINT 640402.969 5526318.720
LOCATION VE33 POINT 640415.255 5526298.880
LOCATION VE34 POINT 640409.138 5526301.320
LOCATION VE35 POINT 640403.762 5526303.470
LOCATION VE36 POINT 640397.818 5526305.840
LOCATION VE37 POINT 640396.458 5526321.320
LOCATION VE38 POINT 640393.547 5526322.480
LOCATION VE39 POINT 640390.588 5526323.660
LOCATION VE40 POINT 640387.036 5526325.080
LOCATION VE41 POINT 640394.858 5526307.020
LOCATION VE42 POINT 640391.307 5526308.440
LOCATION VE43 POINT 640385.437 5526310.780
LOCATION VE44 POINT 640428.694 5526288.850
LOCATION VE45 POINT 640425.512 5526290.120
LOCATION VE46 POINT 640423.317 5526291.000
LOCATION VE47 POINT 640417.102 5526293.480
LOCATION VE48 POINT 640423.847 5526275.860
LOCATION VE49 POINT 640420.814 5526277.070
LOCATION VE50 POINT 640417.928 5526278.220
LOCATION VE51 POINT 640414.993 5526279.390
LOCATION VE52 POINT 640411.282 5526295.800
LOCATION VE53 POINT 640405.905 5526297.950
LOCATION VE54 POINT 640399.690 5526300.430
LOCATION VE55 POINT 640409.074 5526281.760
LOCATION VE56 POINT 640406.139 5526282.930
LOCATION VE57 POINT 640402.958 5526284.200
LOCATION VE58 POINT 640400.763 5526285.080
LOCATION VE59 POINT 640397.581 5526286.350
LOCATION VE60 POINT 640394.547 5526287.560
LOCATION VE61 POINT 640391.637 5526288.720
LOCATION VE62 POINT 640393.820 5526302.770
LOCATION VE63 POINT 640387.359 5526305.350
LOCATION VE64 POINT 640384.399 5526306.540
LOCATION VE65 POINT 640380.847 5526307.950

```
   LOCATION VE66 POINT 640385.126 5526291.320
   LOCATION VE67 POINT 640382.216 5526292.480
   LOCATION VE68 POINT 640379.256 5526293.660
   LOCATION VE69 POINT 640375.705 5526295.080
   LOCATION STCK2 POINT 640444.480 5526382.720
   LOCATION STCK3 POINT 640438.210 5526304.980
** Line Source represented by Separated Volume Sources
   LOCATION L0000001 VOLUME 641767.313 5526164.700
   LOCATION L0000002 VOLUME 641767.313 5526159.862
   LOCATION L0000003 VOLUME 641767.313 5526155.023
   LOCATION L0000004 VOLUME 641767.313 5526150.185
   LOCATION L0000005 VOLUME 641767.313 5526145.346
   LOCATION L0000006 VOLUME 641767.313 5526140.508
   LOCATION L0000007 VOLUME 641767.313 5526135.669
   LOCATION L0000008 VOLUME 641767.313 5526130.831
   LOCATION L0000009 VOLUME 641767.313 5526125.992
   LOCATION L0000010 VOLUME 641767.313 5526121.154
   LOCATION L0000011 VOLUME 641767.313 5526116.315
   LOCATION L0000012 VOLUME 641767.313 5526111.477
   LOCATION L0000013 VOLUME 641767.313 5526106.638
   LOCATION L0000014 VOLUME 641767.313 5526101.800
** End of Line Source
** Source Parameters **
   SRCPARAM STCK1 6017.3 15.200 301.250 18.200 1.676
   SRCPARAM VE4 18.45764998 9.600 298.600 5.630 0.813
   SRCPARAM VE5 18.45764998 9.600 298.600 5.630 0.813
   SRCPARAM VE6 18.45764998 9.600 298.600 5.630 0.813
   SRCPARAM VE7 18.45764998 9.600 298.600 5.630 0.813
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   SRCPARAM VE19 27.22428826 9.600 298.600 4.600 1.092
   SRCPARAM VE20 18.45764998 9.600 298.600 5.630 0.813
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SRCPARAM VE24 27.22428826 9.600 298.600 4.600 1.092
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SRCPARAM VE28 27.22428826 9.600 298.600 4.600 1.092
SRCPARAM VE29 18.45764998 9.600 298.600 5.630 0.813
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SRCPARAM VE62 27.22428826 9.600 298.600 4.600 1.092
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   SRCPARAM STCK3 3.6 8.100 301.600 8.500 0.330
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BUILDWID VE29 55.54 59.17 227.66 232.40 230.08 220.76
BUILDWID VE29 96.01 93.35 96.53 98.63 97.74 93.88
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BUILDWID VE29 87.17 182.62 184.84 181.44 40.35 47.36
BUILDWID VE29 59.03 69.56 227.66 232.40 230.08 220.76
BUILDWID VE30 96.01 93.35 96.53 98.63 97.74 93.88
BUILDWID VE30 70.12 69.33 66.44 61.53 54.74 55.04
BUILDWID VE30 55.54 59.17 227.66 232.40 230.08 220.76
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BUILDWID VE31 55.54 59.17 227.66 232.40 230.08 220.76
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BUILDWID VE32 70.12 69.33 66.44 61.53 54.74 55.04
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BUILDWID VE36 204.74 93.35 96.53 98.63 97.74 93.88
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BUILDWID VE37 204.74 93.35 96.53 98.63 66.20 68.78
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BUILDWID VE38 70.12 69.33 66.44 61.53 54.74 55.04
BUILDWID VE38 55.54 59.17 61.96 232.40 230.08 220.76
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BUILDWID VE65 70.12 69.33 66.44 61.53 54.74 55.04
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BUILDWID VE66 55.54 59.17 61.96 62.88 61.88 220.76
BUILDWID VE66 204.74 93.35 96.53 98.63 97.74 93.88
BUILDWID VE66 87.17 77.81 66.14 53.66 40.35 47.36
BUILDWID VE66 59.03 69.56 78.01 86.62 92.60 220.76
BUILDWID VE67 204.74 93.35 96.53 98.63 97.74 93.88
BUILDWID VE67 87.17 77.81 66.14 53.66 40.35 55.04
BUILDWID VE67 55.54 59.17 61.96 62.88 61.88 65.71
BUILDWID VE67 204.74 93.35 96.53 98.63 97.74 93.88
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BUILDWID VE67 59.03 69.56 78.01 62.88 61.88 65.71
BUILDWID VE68 204.74 93.35 96.53 98.63 97.74 93.88
BUILDWID VE68 87.17 77.81 66.14 53.66 40.35 55.04
BUILDWID VE68 55.54 59.17 61.96 62.88 61.88 65.71
BUILDWID VE68 204.74 93.35 96.53 98.63 97.74 93.88
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BUILDWID VE68 55.54 59.17 61.96 62.88 61.88 65.71
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BUILDWID VE69 55.54 59.17 61.96 62.88 61.88 65.71
BUILDWID VE69 67.56 93.35 96.53 98.63 97.74 93.88
BUILDWID VE69 87.17 77.81 66.14 53.66 40.35 55.04
BUILDWID VE69 55.54 59.17 61.96 62.88 61.88 65.71
BUILDWID STCK2 64.61 63.26 66.07 70.93 74.88 76.55
BUILDWID STCK2 75.89 72.93 67.75 60.51 51.44 55.88
BUILDWID STCK2 61.81 65.86 67.91 67.90 65.83 64.00
BUILDWID STCK2 64.61 63.26 66.07 70.93 74.88 76.55

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   BUILDWID STCK2 75.89 72.93 67.75 60.51 51.44 55.88
   BUILDWID STCK2 61.81 65.86 67.91 67.90 65.83 64.00
   BUILDWID STCK3 96.01 93.35 96.53 98.63 97.74 93.88
   BUILDWID STCK3 87.17 77.81 66.14 53.66 40.35 47.36
   BUILDWID STCK3 59.03 69.56 78.01 86.62 92.60 95.76
   BUILDWID STCK3 96.01 93.35 96.53 98.63 97.74 93.88
   BUILDWID STCK3 87.17 77.81 66.14 53.66 40.35 47.36
   BUILDWID STCK3 59.03 69.56 78.01 86.62 92.60 95.76
** WeekDays:
   EMISFACT VE4-VE69 SHRDOW 0.00 0.00 0.00 0.00 0.00 0.00
   EMISFACT VE4-VE69 SHRDOW 0.05 0.10 0.10 0.10 0.10 0.10
   EMISFACT VE4-VE69 SHRDOW 0.10 0.10 0.10 0.10 0.10 0.10
   EMISFACT VE4-VE69 SHRDOW 0.10 0.10 0.10 0.10 0.10 0.05
   EMISFACT STCK1-STCK2 SHRDOW 0.00 0.00 0.00 0.00 0.00 0.00
   EMISFACT STCK1-STCK2 SHRDOW 0.50 1.00 1.00 1.00 1.00 1.00
   EMISFACT STCK1-STCK2 SHRDOW 1.00 1.00 1.00 1.00 1.00 1.00
   EMISFACT STCK1-STCK2 SHRDOW 1.00 1.00 1.00 1.00 1.00 0.50
   EMISFACT VE4-VE69 SHRDOW 0.00 0.00 0.00 0.00 0.00 0.00
   EMISFACT VE4-VE69 SHRDOW 0.25 0.50 0.50 0.50 0.50 0.50
   EMISFACT VE4-VE69 SHRDOW 0.50 0.50 0.50 0.50 0.50 0.50
   EMISFACT VE4-VE69 SHRDOW 0.50 0.50 0.50 0.50 0.50 0.25
   EMISFACT STCK1-STCK2 SHRDOW 0.00 0.00 0.00 0.00 0.00 0.00
   EMISFACT STCK1-STCK2 SHRDOW 0.50 1.00 1.00 1.00 1.00 1.00
   EMISFACT STCK1-STCK2 SHRDOW 1.00 1.00 1.00 1.00 1.00 1.00
   EMISFACT STCK1-STCK2 SHRDOW 1.00 1.00 1.00 1.00 1.00 0.50
   EMISFACT VE4-VE69 SHRDOW 0.00 0.00 0.00 0.00 0.00 0.00
   EMISFACT VE4-VE69 SHRDOW 0.50 1.00 1.00 1.00 1.00 1.00
   EMISFACT VE4-VE69 SHRDOW 1.00 1.00 1.00 1.00 1.00 1.00
   EMISFACT VE4-VE69 SHRDOW 1.00 1.00 1.00 1.00 1.00 0.50
   EMISFACT STCK1-STCK2 SHRDOW 0.00 0.00 0.00 0.00 0.00 0.00
   EMISFACT STCK1-STCK2 SHRDOW 0.50 1.00 1.00 1.00 1.00 1.00
   EMISFACT STCK1-STCK2 SHRDOW 1.00 1.00 1.00 1.00 1.00 1.00
   EMISFACT STCK1-STCK2 SHRDOW 1.00 1.00 1.00 1.00 1.00 0.50
   EMISFACT VE4-VE69 SHRDOW 0.00 0.00 0.00 0.00 0.00 0.00
   EMISFACT VE4-VE69 SHRDOW 0.25 0.50 0.50 0.50 0.50 0.50
   EMISFACT VE4-VE69 SHRDOW 0.50 0.50 0.50 0.50 0.50 0.50
   EMISFACT VE4-VE69 SHRDOW 0.50 0.50 0.50 0.50 0.50 0.25
   EMISFACT STCK1-STCK2 SHRDOW 0.00 0.00 0.00 0.00 0.00 0.00
   EMISFACT STCK1-STCK2 SHRDOW 0.50 1.00 1.00 1.00 1.00 1.00
   EMISFACT STCK1-STCK2 SHRDOW 1.00 1.00 1.00 1.00 1.00 1.00
   EMISFACT STCK1-STCK2 SHRDOW 1.00 1.00 1.00 1.00 1.00 0.50
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** Saturday:
   EMISFACT VE4-VE69 SHRDOW 0.00 0.00 0.00 0.00 0.00 0.00
   EMISFACT VE4-VE69 SHRDOW 0.00 0.00 0.00 0.00 0.00 0.00
   EMISFACT VE4-VE69 SHRDOW 0.00 0.00 0.00 0.00 0.00 0.00
   EMISFACT VE4-VE69 SHRDOW 0.00 0.00 0.00 0.00 0.00 0.00
   EMISFACT STCK1-STCK2 SHRDOW 0.00 0.00 0.00 0.00 0.00 0.00
   EMISFACT STCK1-STCK2 SHRDOW 0.00 0.00 0.00 0.00 0.00 0.00
   EMISFACT STCK1-STCK2 SHRDOW 0.00 0.00 0.00 0.00 0.00 0.00
   EMISFACT STCK1-STCK2 SHRDOW 0.00 0.00 0.00 0.00 0.00 0.00
   EMISFACT VE4-VE69 SHRDOW 0.00 0.00 0.00 0.00 0.00 0.00
   EMISFACT VE4-VE69 SHRDOW 0.00 0.00 0.00 0.00 0.00 0.00
   EMISFACT VE4-VE69 SHRDOW 0.00 0.00 0.00 0.00 0.00 0.00
   EMISFACT VE4-VE69 SHRDOW 0.00 0.00 0.00 0.00 0.00 0.00
   EMISFACT STCK1-STCK2 SHRDOW 0.00 0.00 0.00 0.00 0.00 0.00
   EMISFACT STCK1-STCK2 SHRDOW 0.00 0.00 0.00 0.00 0.00 0.00
   EMISFACT STCK1-STCK2 SHRDOW 0.00 0.00 0.00 0.00 0.00 0.00
   EMISFACT STCK1-STCK2 SHRDOW 0.00 0.00 0.00 0.00 0.00 0.00
   EMISFACT VE4-VE69 SHRDOW 0.00 0.00 0.00 0.00 0.00 0.00
   EMISFACT VE4-VE69 SHRDOW 0.00 0.00 0.00 0.00 0.00 0.00
   EMISFACT VE4-VE69 SHRDOW 0.00 0.00 0.00 0.00 0.00 0.00
   EMISFACT VE4-VE69 SHRDOW 0.00 0.00 0.00 0.00 0.00 0.00
   EMISFACT STCK1-STCK2 SHRDOW 0.00 0.00 0.00 0.00 0.00 0.00
   EMISFACT STCK1-STCK2 SHRDOW 0.00 0.00 0.00 0.00 0.00 0.00
   EMISFACT STCK1-STCK2 SHRDOW 0.00 0.00 0.00 0.00 0.00 0.00
   EMISFACT STCK1-STCK2 SHRDOW 0.00 0.00 0.00 0.00 0.00 0.00
   EMISFACT VE4-VE69 SHRDOW 0.00 0.00 0.00 0.00 0.00 0.00
   EMISFACT VE4-VE69 SHRDOW 0.00 0.00 0.00 0.00 0.00 0.00
   EMISFACT VE4-VE69 SHRDOW 0.00 0.00 0.00 0.00 0.00 0.00
   EMISFACT VE4-VE69 SHRDOW 0.00 0.00 0.00 0.00 0.00 0.00
   EMISFACT STCK1-STCK2 SHRDOW 0.00 0.00 0.00 0.00 0.00 0.00
   EMISFACT STCK1-STCK2 SHRDOW 0.00 0.00 0.00 0.00 0.00 0.00
   EMISFACT STCK1-STCK2 SHRDOW 0.00 0.00 0.00 0.00 0.00 0.00
   EMISFACT STCK1-STCK2 SHRDOW 0.00 0.00 0.00 0.00 0.00 0.00
** Sunday:
   EMISFACT VE4-VE69 SHRDOW 0.00 0.00 0.00 0.00 0.00 0.00
   EMISFACT VE4-VE69 SHRDOW 0.00 0.00 0.00 0.00 0.00 0.00
   EMISFACT VE4-VE69 SHRDOW 0.00 0.00 0.00 0.05 0.10 0.10
   EMISFACT VE4-VE69 SHRDOW 0.10 0.01 0.01 0.01 0.10 0.10
   EMISFACT STCK1-STCK2 SHRDOW 0.00 0.00 0.00 0.00 0.00 0.00
   EMISFACT STCK1-STCK2 SHRDOW 0.00 0.00 0.00 0.00 0.00 0.00
   EMISFACT STCK1-STCK2 SHRDOW 0.00 0.00 0.00 0.00 0.00 0.00
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   EMISFACT STCK1-STCK2 SHRDOW 0.00 0.00 0.00 0.00 0.00 0.00
   EMISFACT VE4-VE69 SHRDOW 0.00 0.00 0.00 0.00 0.00 0.00
   EMISFACT VE4-VE69 SHRDOW 0.00 0.00 0.00 0.00 0.00 0.00
   EMISFACT VE4-VE69 SHRDOW 0.00 0.00 0.00 0.25 0.50 0.50
   EMISFACT VE4-VE69 SHRDOW 0.50 0.50 0.50 0.50 0.50 0.50
   EMISFACT STCK1-STCK2 SHRDOW 0.00 0.00 0.00 0.00 0.00 0.00
   EMISFACT STCK1-STCK2 SHRDOW 0.00 0.00 0.00 0.00 0.00 0.00
   EMISFACT STCK1-STCK2 SHRDOW 0.00 0.00 0.00 0.00 0.00 0.00
   EMISFACT STCK1-STCK2 SHRDOW 0.00 0.00 0.00 0.00 0.00 0.00
   EMISFACT VE4-VE69 SHRDOW 0.00 0.00 0.00 0.00 0.00 0.00
   EMISFACT VE4-VE69 SHRDOW 0.00 0.00 0.00 0.00 0.00 0.00
   EMISFACT VE4-VE69 SHRDOW 0.00 0.00 0.00 0.50 1.00 1.00
   EMISFACT VE4-VE69 SHRDOW 1.00 1.00 1.00 1.00 1.00 1.00
   EMISFACT STCK1-STCK2 SHRDOW 0.00 0.00 0.00 0.00 0.00 0.00
   EMISFACT STCK1-STCK2 SHRDOW 0.00 0.00 0.00 0.00 0.00 0.00
   EMISFACT STCK1-STCK2 SHRDOW 0.00 0.00 0.00 0.00 0.00 0.00
   EMISFACT STCK1-STCK2 SHRDOW 0.00 0.00 0.00 0.00 0.00 0.00
   EMISFACT VE4-VE69 SHRDOW 0.00 0.00 0.00 0.00 0.00 0.00
   EMISFACT VE4-VE69 SHRDOW 0.00 0.00 0.00 0.00 0.00 0.00
   EMISFACT VE4-VE69 SHRDOW 0.00 0.00 0.00 0.25 0.50 0.50
   EMISFACT VE4-VE69 SHRDOW 0.50 0.50 0.50 0.50 0.50 0.50
   EMISFACT STCK1-STCK2 SHRDOW 0.00 0.00 0.00 0.00 0.00 0.00
   EMISFACT STCK1-STCK2 SHRDOW 0.00 0.00 0.00 0.00 0.00 0.00
   EMISFACT STCK1-STCK2 SHRDOW 0.00 0.00 0.00 0.00 0.00 0.00
   EMISFACT STCK1-STCK2 SHRDOW 0.00 0.00 0.00 0.00 0.00 0.00
   CONCUNIT 7 OU/15-MIN OU/M^3
** Source Group **
   SRCGROUP PROTEINR STCK1
   SRCGROUP BARNSTCK VE10 VE11 VE12 VE13 VE14 VE15 VE16 VE17 VE18 VE19 VE20
   SRCGROUP BARNSTCK VE21 VE22 VE23 VE24 VE26 VE27 VE28 VE29 VE30 VE31 VE32
   SRCGROUP BARNSTCK VE33 VE34 VE35 VE36 VE37 VE38 VE39 VE4 VE40 VE41 VE42
   SRCGROUP BARNSTCK VE43 VE44 VE45 VE46 VE47 VE48 VE49 VE5 VE50 VE51 VE52
   SRCGROUP BARNSTCK VE53 VE54 VE55 VE56 VE57 VE58 VE59 VE6 VE60 VE61 VE62
   SRCGROUP BARNSTCK VE63 VE64 VE65 VE66 VE67 VE68 VE69 VE7 VE8 VE9
   SRCGROUP TRUCKS L0000001 L0000002 L0000003 L0000004 L0000005 L0000006
   SRCGROUP TRUCKS L0000007 L0000008 L0000009 L0000010 L0000011 L0000012
   SRCGROUP TRUCKS L0000013 L0000014
   SRCGROUP ALL
SO FINISHED

*** ISCST3 - VERSION 00101 ***    *** Olywest EA odour modeling                                                    ***        08/02/06
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CONC URBAN FLAT FLGPOL DFAULT

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

** CONC OF ODOUR IN OU/M^3 **

GROUP ID	AVERAGE CONC	DATE (YYMMDDHH)	RECEPTOR (XR, YR, ZELEV, ZFLAG)	OF TYPE	NETWORK GRID-ID
PROTEINR HIGH	1ST HIGH VALUE IS 1.89852	ON 98082523:	AT (640335.25, 5526897.00, 0.00, 1.50)	DC	NA
BARNSTCK HIGH	1ST HIGH VALUE IS 3.48959	ON 97072513:	AT (640335.25, 5526297.00, 0.00, 1.50)	DC	NA
TRUCKS HIGH	1ST HIGH VALUE IS 0.67125	ON 96110302:	AT (641817.00, 5526352.00, 0.00, 1.50)	DC	NA
ALL HIGH	1ST HIGH VALUE IS 4.95799	ON 98080322:	AT (640435.25, 5525897.00, 0.00, 1.50)	DC	NA

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

**MODELOPTs:
CONC   URBAN FLAT   FLGPOL DFAULT

*** Message Summary : ISCST3 Model Execution ***

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

A Total of   0 Fatal Error Message(s)
A Total of   0 Warning Message(s)
A Total of   920 Informational Message(s)

A Total of   920 Calm Hours Identified

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

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

****
*** ISCST3 Finishes Successfully ***
****