```
NO ECHO


 BEE-Line ISCST3 "BEEST" Version 9.00


 Input File - P:\SBW330\AirQuality\ISC\BEEST-CO_1981_CO.DTA

Output File - P:\SBW330\AirQuality\ISC\BEEST-CO_1981_CO.LST

   Met File - P:\SBW330\AirQuality\ISC\REDLANDS.ASC



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

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

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


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


   ********   WARNING MESSAGES   ********
RE W282  1457 CHK_EL:RecElev < SrcBase; See non-DFAULT HE>ZI option in  MCB#9

***********************************
*** SETUP Finishes Successfully ***
***********************************
```

```
**MODELOPTs:
CONC                    URBAN ELEV         DFAULT

                                          ***     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 URBAN Dispersion.

**Model Uses Regulatory DEFAULT Options:
           1. Final Plume Rise.
           2. Stack-tip Downwash.
           3. Buoyancy-induced Dispersion.
           4. Use Calms Processing Routine.
           5. Not Use Missing Data Processing Routine.
           6. Default Wind Profile Exponents.
           7. Default Vertical Potential Temperature Gradients.
           8. "Upper Bound" Values for Supersquat Buildings.
           9. No Exponential Decay for URBAN/Non-SO2

**Model Accepts Receptors on ELEV Terrain.

**Model Assumes No FLAGPOLE Receptor Heights.

**Model Calculates  2 Short Term Average(s) of:   1-HR   8-HR

**This Run Includes:    27 Source(s);      1 Source Group(s); and    4000 Receptor(s)

**The Model Assumes A Pollutant Type of:  CO

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

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

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

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

**Approximate Storage Requirements of Model =     1.5 MB of RAM.

**Input Runstream File:          BEEST-CO_1981_CO.DTA
**Output Print File:             BEEST-CO_1981_CO.LST
```

```
**Detailed Error/Message File:   P:\SBW330\AirQuality\ISC\SARW.ERR
```

CONC URBAN ELEV DFAULT

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	EMISSION RATE SCALAR VARY BY
1	0	0.22000E-01	485000.0	3773436.0	419.9	3.66	70.12	3.54	
2	0	0.22000E-01	484715.0	3773414.0	414.9	3.66	70.12	3.54	
3	0	0.22000E-01	484430.0	3773393.0	409.9	3.66	70.12	3.54	
4	0	0.22000E-01	484145.0	3773371.0	404.9	3.66	70.12	3.54	
5	0	0.22000E-01	483859.0	3773349.0	400.9	3.66	70.12	3.54	
6	0	0.22000E-01	483574.0	3773328.0	396.9	3.66	70.12	3.54	
7	0	0.22000E-01	483289.0	3773306.0	393.9	3.66	70.12	3.54	
8	0	0.22000E-01	481800.0	3773377.0	368.9	3.66	70.12	3.54	
9	0	0.22000E-01	482013.0	3773277.0	371.9	3.66	70.12	3.54	
10	0	0.22000E-01	482225.0	3773177.0	376.0	3.66	70.12	3.54	
11	0	0.22000E-01	482438.0	3773077.0	378.9	3.66	70.12	3.54	
12	0	0.22000E-01	482650.0	3772977.0	382.9	3.66	70.12	3.54	
13	0	0.22000E-01	481033.0	3773291.0	366.9	3.66	70.12	3.54	
14	0	0.22000E-01	481233.0	3773291.0	367.9	3.66	70.12	3.54	
15	0	0.22000E-01	481433.0	3773291.0	368.9	3.66	70.12	3.54	
16	0	0.22000E-01	484981.0	3772872.0	422.9	3.66	70.12	3.54	
17	0	0.22000E-01	484703.0	3772872.0	417.9	3.66	70.12	3.54	
18	0	0.22000E-01	484425.0	3772872.0	412.9	3.66	70.12	3.54	
19	0	0.22000E-01	484146.0	3772872.0	408.9	3.66	70.12	3.54	
20	0	0.22000E-01	483868.0	3772872.0	405.7	3.66	70.12	3.54	
21	0	0.22000E-01	482960.0	3773149.0	389.9	3.66	70.12	3.54	
22	0	0.22000E-01	482840.0	3773227.0	380.9	3.66	70.12	3.54	
23	0	0.22000E-01	482720.0	3773306.0	376.9	3.66	70.12	3.54	
24	0	0.22000E-01	482600.0	3773384.0	376.9	3.66	70.12	3.54	
25	0	0.79000E-01	483784.0	3772994.0	403.9	0.00	12.19	9.15	
26	0	0.79000E-01	482546.0	3773772.0	382.9	0.00	12.19	9.15	
27	0	0.79000E-01	481233.0	3773443.0	367.9	0.00	12.19	9.15	

CONC URBAN ELEV DFAULT

*** SOURCE IDs DEFINING SOURCE GROUPS ***

GROUP ID	SOURCE IDs												
ALL	1	, 2	, 3	, 4	, 5	, 6	, 7	, 8	, 9	, 10	, 11	, 12	,
	13	, 14	, 15	, 16	, 17	, 18	, 19	, 20	, 21	, 22	, 23	, 24	,
	25	, 26	, 27	,									

CONC URBAN ELEV DFAULT

*** GRIDDED RECEPTOR NETWORK SUMMARY ***

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

*** X-COORDINATES OF GRID ***
(METERS)

479339.0,	479489.0,	479639.0,	479789.0,	479939.0,	480089.0,	480239.0,	480389.0,	480539.0,	480689.0,
480839.0,	480989.0,	481139.0,	481289.0,	481439.0,	481589.0,	481739.0,	481889.0,	482039.0,	482189.0,
482339.0,	482489.0,	482639.0,	482789.0,	482939.0,	483089.0,	483239.0,	483389.0,	483539.0,	483689.0,
483839.0,	483989.0,	484139.0,	484289.0,	484439.0,	484589.0,	484739.0,	484889.0,	485039.0,	485189.0,
485339.0,	485489.0,	485639.0,	485789.0,	485939.0,	486089.0,	486239.0,	486389.0,	486539.0,	486689.0,
486839.0,	486989.0,	487139.0,	487289.0,	487439.0,	487589.0,	487739.0,	487889.0,	488039.0,	488189.0,
488339.0,	488489.0,	488639.0,	488789.0,	488939.0,	489089.0,	489239.0,	489389.0,	489539.0,	489689.0,
489839.0,	489989.0,	490139.0,	490289.0,	490439.0,	490589.0,	490739.0,	490889.0,	491039.0,	491189.0,

*** Y-COORDINATES OF GRID ***
(METERS)

3770617.0,	3770717.0,	3770817.0,	3770917.0,	3771017.0,	3771117.0,	3771217.0,	3771317.0,	3771417.0,	3771517.0,
3771617.0,	3771717.0,	3771817.0,	3771917.0,	3772017.0,	3772117.0,	3772217.0,	3772317.0,	3772417.0,	3772517.0,
3772617.0,	3772717.0,	3772817.0,	3772917.0,	3773017.0,	3773117.0,	3773217.0,	3773317.0,	3773417.0,	3773517.0,
3773617.0,	3773717.0,	3773817.0,	3773917.0,	3774017.0,	3774117.0,	3774217.0,	3774317.0,	3774417.0,	3774517.0,
3774617.0,	3774717.0,	3774817.0,	3774917.0,	3775017.0,	3775117.0,	3775217.0,	3775317.0,	3775417.0,	3775517.0,

CONC URBAN ELEV DFAULT

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 479339.00	479489.00	479639.00	479789.00	479939.00	480089.00	480239.00	480389.00	480539.00
3775517.00	351.43	352.96	354.48	357.84	359.97	362.10	364.85	368.81	371.86
3775417.00	351.13	352.35	353.26	356.31	358.75	359.97	363.02	366.67	369.72
3775317.00	350.82	352.04	353.57	355.40	357.84	359.05	361.19	364.54	367.28
3775217.00	350.82	352.04	353.57	355.40	357.23	358.44	359.66	363.02	365.15
3775117.00	350.82	352.04	353.57	355.09	356.62	358.14	359.36	361.49	364.24
3775017.00	350.82	352.04	353.26	354.79	356.31	357.84	358.75	360.88	363.32
3774917.00	350.82	352.35	353.26	354.79	356.31	357.53	358.75	360.27	363.02
3774817.00	350.82	352.35	353.87	355.09	356.31	357.53	358.75	360.27	362.41
3774717.00	350.82	352.65	353.87	355.09	356.01	357.53	358.75	360.58	362.10
3774617.00	350.82	352.35	353.57	354.79	356.01	357.53	359.05	360.58	361.80
3774517.00	350.52	352.04	353.26	354.48	355.70	357.23	358.75	360.27	361.49
3774417.00	350.52	351.74	352.96	354.18	355.70	356.92	358.44	359.66	360.88
3774317.00	350.22	351.43	352.65	354.18	355.40	356.62	357.84	359.05	360.27
3774217.00	349.91	351.13	352.65	353.87	354.79	356.31	357.84	358.75	359.97
3774117.00	349.61	351.13	352.35	353.57	354.18	355.70	357.53	358.75	360.27
3774017.00	349.30	350.52	352.04	352.96	353.57	355.40	357.23	358.75	360.27
3773917.00	349.00	350.52	351.74	352.96	354.18	355.40	357.23	358.75	360.27
3773817.00	348.08	350.22	351.74	352.65	353.87	355.40	357.23	358.75	360.27
3773717.00	348.08	350.22	351.43	352.65	353.87	355.40	356.92	358.75	360.27
3773617.00	348.69	350.22	351.43	352.96	354.18	355.40	357.23	358.44	360.27
3773517.00	348.69	349.91	351.74	353.26	354.18	355.40	356.92	358.75	359.97
3773417.00	348.69	349.91	351.43	352.96	354.48	355.40	356.92	358.75	360.27
3773317.00	348.39	349.91	351.43	352.65	353.87	355.40	356.62	358.14	359.36
3773217.00	348.39	349.61	351.13	352.35	353.57	355.09	356.31	357.84	358.75
3773117.00	348.39	349.61	350.82	352.04	353.57	354.79	356.01	357.23	358.44
3773017.00	348.08	349.00	350.22	351.74	352.96	354.48	355.40	356.92	358.44
3772917.00	347.78	348.69	349.91	351.13	352.65	353.87	354.79	356.62	358.75
3772817.00	347.17	348.08	349.30	350.82	352.04	353.26	354.18	356.31	358.14
3772717.00	346.56	347.47	348.69	350.22	351.74	352.96	354.48	356.31	358.14
3772617.00	345.95	346.86	348.39	349.91	351.74	352.96	354.48	356.01	358.14
3772517.00	345.95	346.86	347.78	349.91	351.43	352.96	354.48	356.01	358.14
3772417.00	345.64	347.17	348.39	349.91	351.43	352.96	354.18	356.01	357.84
3772317.00	345.34	347.17	348.39	349.61	351.13	352.65	353.87	356.01	357.84
3772217.00	345.03	346.56	348.08	349.91	351.43	352.65	354.18	356.31	358.44
3772117.00	345.34	346.25	347.47	350.22	353.57	352.96	353.57	356.92	359.05
3772017.00	345.95	346.25	347.47	351.43	353.87	353.26	357.84	359.05	359.05
3771917.00	347.17	347.47	352.35	353.26	355.09	359.97	360.88	363.02	364.85
3771817.00	349.30	353.87	354.79	355.40	358.75	360.58	362.10	364.85	366.98
3771717.00	351.43	354.18	355.70	357.23	359.66	360.88	363.32	365.76	367.59
3771617.00	352.35	354.48	356.01	357.84	359.97	361.80	363.93	366.06	367.89

CONC URBAN ELEV DFAULT

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 479339.00	479489.00	479639.00	479789.00	479939.00	480089.00	480239.00	480389.00	480539.00
3771517.00	352.96	354.79	356.31	358.14	360.27	362.10	364.24	366.37	368.20
3771417.00	353.26	355.09	356.62	358.44	360.27	362.41	364.24	366.37	368.50
3771317.00	353.57	355.40	356.92	358.75	360.58	362.71	364.54	366.67	368.81
3771217.00	353.87	355.40	357.23	359.05	360.88	362.71	364.54	366.67	369.11
3771117.00	353.87	355.70	357.53	359.36	361.19	363.02	364.85	366.98	369.42
3771017.00	353.87	355.70	357.53	359.66	361.49	363.32	365.15	367.28	369.42
3770917.00	353.87	355.70	357.84	359.66	361.49	363.63	365.46	367.59	369.72
3770817.00	353.87	356.01	357.84	359.97	361.80	363.93	365.76	367.59	369.72
3770717.00	354.18	356.01	358.14	359.97	362.10	363.93	366.06	367.89	369.72
3770617.00	354.18	356.31	358.14	360.27	362.10	364.24	366.37	368.20	370.03

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 480689.00	480839.00	480989.00	481139.00	481289.00	481439.00	481589.00	481739.00	481889.00
3775517.00	374.90	378.56	381.00	384.66	387.40	391.06	394.72	397.15	398.98
3775417.00	372.47	375.51	378.56	382.22	385.27	388.92	391.97	394.41	395.63
3775317.00	370.33	372.47	376.73	379.78	383.13	384.96	389.53	391.36	392.58
3775217.00	368.20	370.94	374.29	377.65	380.70	384.05	386.49	388.62	389.53
3775117.00	366.37	369.42	372.16	375.51	378.56	381.91	384.05	385.27	386.49
3775017.00	365.46	368.20	370.64	373.08	376.43	379.17	381.00	382.52	384.05
3774917.00	364.85	367.28	369.72	371.55	374.29	377.34	378.56	379.78	382.52
3774817.00	364.54	366.67	368.20	370.33	372.47	375.21	377.04	378.87	380.39
3774717.00	364.54	365.76	366.98	369.42	371.25	373.38	375.51	377.34	379.17
3774617.00	363.93	364.54	366.37	368.50	370.33	372.16	374.29	376.12	377.65
3774517.00	363.02	364.24	366.06	367.89	369.42	371.55	373.38	375.21	375.82
3774417.00	362.71	363.93	365.46	366.98	368.81	370.94	372.77	373.68	375.21
3774317.00	362.10	363.63	364.85	366.37	368.20	370.33	371.86	371.86	373.99
3774217.00	361.80	363.63	364.54	365.76	367.89	370.03	371.25	372.16	374.29
3774117.00	361.80	363.32	364.54	366.06	367.89	369.72	371.55	373.08	374.29
3774017.00	361.80	363.63	364.85	366.37	368.20	370.03	371.55	373.38	374.90
3773917.00	362.10	363.93	365.15	366.67	368.20	370.33	371.86	373.99	375.51
3773817.00	362.41	364.54	365.76	366.98	368.20	370.94	372.77	375.51	376.43
3773717.00	362.71	365.46	366.06	366.98	368.20	370.64	371.55	377.95	377.95
3773617.00	362.71	365.46	366.67	365.76	367.59	370.03	371.25	371.86	376.43
3773517.00	362.71	365.46	365.76	365.46	367.28	369.72	371.25	372.77	374.60
3773417.00	362.10	365.46	364.85	366.37	367.28	370.03	371.86	373.38	372.77
3773317.00	360.88	363.32	365.76	366.67	368.20	370.33	371.86	372.16	370.64
3773217.00	359.66	362.41	364.85	366.67	367.89	369.42	370.33	368.81	368.81
3773117.00	359.66	362.41	365.46	366.98	367.28	368.81	368.20	368.81	368.81
3773017.00	359.66	362.10	365.46	366.67	366.67	367.59	370.64	371.86	370.03
3772917.00	359.97	362.10	364.85	365.15	366.67	365.76	366.37	371.55	372.16
3772817.00	359.66	361.49	363.93	365.15	366.67	366.67	368.20	371.25	372.16
3772717.00	359.66	361.49	363.63	365.46	366.98	368.20	369.72	371.86	373.08
3772617.00	359.97	361.80	363.63	365.76	366.98	368.50	370.03	371.86	373.08
3772517.00	359.97	361.80	363.63	365.46	366.98	368.81	370.64	372.16	373.38
3772417.00	359.66	361.19	363.63	365.46	366.98	368.81	370.94	372.16	373.99
3772317.00	359.05	360.88	363.63	365.76	367.59	369.11	370.94	372.77	374.29
3772217.00	359.05	360.88	363.93	366.06	367.59	369.72	370.64	371.55	376.12
3772117.00	360.58	361.49	363.93	365.76	367.89	370.64	372.47	378.26	383.13
3772017.00	361.80	363.02	364.24	365.15	370.64	372.16	378.56	380.39	384.66
3771917.00	364.54	364.54	365.46	372.47	374.90	378.26	378.87	381.91	385.27
3771817.00	367.28	368.81	372.77	374.29	377.34	379.48	378.56	384.35	385.88
3771717.00	369.11	371.55	373.68	375.82	378.26	380.09	381.61	384.35	386.79
3771617.00	369.72	371.86	373.99	376.43	378.87	380.70	382.83	385.27	387.40

CONC URBAN ELEV DFAULT

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 480689.00	480839.00	480989.00	481139.00	481289.00	481439.00	481589.00	481739.00	481889.00
3771517.00	370.33	372.16	374.60	376.73	379.17	381.30	383.44	385.57	388.01
3771417.00	370.94	373.08	374.90	377.04	379.17	381.91	384.05	385.88	388.62
3771317.00	371.25	373.38	375.51	377.65	379.78	382.22	384.66	386.79	389.23
3771217.00	371.55	373.99	376.43	378.56	380.70	382.83	385.27	387.71	390.14
3771117.00	371.55	373.99	377.04	379.17	381.30	383.74	385.88	388.32	390.75
3771017.00	371.86	374.29	377.34	379.48	381.61	384.05	386.18	388.62	391.06
3770917.00	371.86	374.29	377.04	379.48	381.91	384.35	386.49	388.92	391.36
3770817.00	371.86	374.29	376.73	379.17	381.61	384.35	386.49	389.23	391.67
3770717.00	371.86	374.29	376.73	379.17	381.61	384.05	386.49	389.23	391.67
3770617.00	371.86	374.29	376.73	379.17	381.61	383.74	386.49	388.92	391.36

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 482039.00	482189.00	482339.00	482489.00	482639.00	482789.00	482939.00	483089.00	483239.00
3775517.00	400.51	401.12	400.81	402.64	402.03	402.34	402.64	402.03	402.64
3775417.00	397.15	397.76	398.07	400.20	400.20	400.20	400.20	400.20	400.81
3775317.00	393.50	394.72	395.63	396.85	397.46	398.07	398.37	398.37	399.29
3775217.00	390.14	390.45	393.19	394.41	395.63	396.24	396.24	396.24	397.46
3775117.00	388.92	389.84	390.75	391.97	393.19	393.80	394.41	394.72	395.63
3775017.00	385.88	385.88	388.62	389.84	391.06	391.67	392.58	393.50	395.33
3774917.00	384.35	385.27	386.49	388.01	389.23	390.14	391.06	392.28	395.33
3774817.00	382.52	383.44	384.05	385.88	387.40	388.32	389.53	391.06	395.02
3774717.00	379.48	381.61	382.83	384.66	385.88	387.10	388.62	390.14	393.80
3774617.00	378.26	380.09	381.91	383.44	384.35	385.88	387.71	389.53	392.28
3774517.00	377.65	379.17	380.70	382.22	383.44	384.96	387.40	388.92	391.06
3774417.00	376.73	377.95	379.78	381.91	383.13	384.66	387.10	388.92	390.75
3774317.00	376.12	377.34	379.48	381.61	383.44	384.96	387.10	388.92	391.06
3774217.00	376.12	377.65	379.48	381.61	384.05	385.57	387.10	389.23	391.36
3774117.00	376.12	377.95	379.78	381.61	383.44	385.27	387.40	389.23	391.36
3774017.00	376.43	377.95	379.78	381.61	383.13	385.27	387.71	389.53	391.36
3773917.00	377.04	378.56	380.39	381.61	383.44	385.88	388.62	390.45	390.75
3773817.00	377.65	380.39	381.91	382.52	383.44	387.71	390.14	389.84	390.14
3773717.00	377.95	384.05	384.05	384.05	384.05	385.88	388.62	389.23	391.36
3773617.00	376.43	377.65	382.22	382.52	382.83	384.05	387.40	389.84	391.97
3773517.00	374.90	377.95	380.09	380.70	382.83	384.96	387.10	390.14	389.84
3773417.00	372.77	377.95	378.56	378.56	381.30	384.66	386.49	390.14	389.53
3773317.00	371.25	372.77	377.04	377.04	378.87	384.35	384.96	388.92	390.75
3773217.00	371.25	371.86	373.99	376.43	376.73	376.73	382.22	390.14	391.06
3773117.00	370.33	371.86	373.99	375.21	376.12	377.34	381.61	390.14	391.36
3773017.00	371.25	372.47	375.51	376.73	376.43	377.34	381.61	390.75	391.97
3772917.00	372.47	374.29	377.95	377.95	377.65	377.65	383.74	390.14	391.67
3772817.00	373.38	376.12	378.56	379.17	379.48	384.35	385.88	388.92	391.06
3772717.00	374.29	376.43	378.26	380.09	381.30	384.05	386.18	389.53	391.36
3772617.00	374.90	376.43	378.26	380.39	381.91	383.44	386.18	389.23	391.67
3772517.00	375.21	376.73	378.56	380.70	382.52	384.35	386.18	388.92	391.06
3772417.00	375.51	376.73	378.56	380.70	382.83	384.35	386.79	388.62	390.75
3772317.00	376.12	377.34	378.87	381.30	383.74	384.66	386.79	388.92	391.06
3772217.00	377.04	377.65	380.09	381.61	384.35	385.57	387.40	389.23	391.06
3772117.00	384.66	383.13	382.83	382.22	383.74	385.88	388.01	389.84	391.67
3772017.00	386.18	387.71	391.06	382.83	384.05	386.18	388.32	390.45	391.97
3771917.00	387.40	389.23	391.36	383.44	384.66	386.79	388.62	390.45	391.97
3771817.00	388.32	390.14	392.28	392.28	386.79	387.71	389.53	390.14	391.36
3771717.00	388.92	391.06	393.19	395.33	397.15	388.62	389.84	392.28	395.63
3771617.00	389.53	391.97	394.11	396.24	397.76	397.76	395.63	394.11	396.24

CONC URBAN ELEV DFAULT

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 482039.00	482189.00	482339.00	482489.00	482639.00	482789.00	482939.00	483089.00	483239.00
3771517.00	390.14	392.28	394.72	396.85	398.98	400.51	402.95	403.86	400.20
3771417.00	390.75	393.19	395.33	397.76	399.90	401.42	403.86	405.38	407.21
3771317.00	391.67	393.80	395.94	398.37	400.81	402.64	404.77	406.91	409.04
3771217.00	392.28	394.72	396.85	399.29	401.73	403.56	405.69	407.52	409.96
3771117.00	392.89	395.33	397.76	400.20	402.64	404.47	406.60	408.43	410.57
3771017.00	393.50	395.94	398.37	400.81	403.25	405.38	407.52	409.35	411.48
3770917.00	393.80	396.24	398.68	401.42	403.86	405.99	408.43	410.26	412.39
3770817.00	393.80	396.24	398.98	402.03	404.16	406.60	409.04	410.87	413.00
3770717.00	394.11	396.24	399.29	402.03	404.47	406.91	409.35	411.18	413.61
3770617.00	394.41	396.85	399.29	401.73	404.47	406.91	409.35	411.78	413.92

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 483389.00	483539.00	483689.00	483839.00	483989.00	484139.00	484289.00	484439.00	484589.00
3775517.00	405.38	415.44	449.88	455.68	458.42	456.90	451.41	465.43	467.56
3775417.00	402.34	407.82	446.53	450.49	453.24	445.01	456.90	459.64	460.25
3775317.00	400.51	405.69	444.09	446.53	444.70	435.86	453.85	455.07	456.29
3775217.00	398.68	412.70	438.91	441.66	440.13	436.47	445.62	449.58	452.93
3775117.00	396.24	427.02	433.43	434.34	430.68	441.05	443.18	445.01	448.67
3775017.00	398.68	424.28	420.93	428.85	427.33	439.52	439.22	441.35	444.09
3774917.00	401.12	412.70	414.22	420.62	433.12	433.43	435.56	437.69	440.44
3774817.00	401.73	407.21	419.71	427.02	429.16	430.07	430.99	434.04	435.86
3774717.00	399.59	406.30	420.32	422.76	424.28	425.81	426.42	429.16	430.99
3774617.00	395.63	399.59	405.99	413.31	418.80	421.23	421.23	424.28	425.50
3774517.00	394.72	397.76	404.16	410.26	414.83	416.97	416.66	418.49	421.23
3774417.00	394.11	396.24	401.73	407.21	411.18	413.00	413.00	413.31	415.14
3774317.00	393.50	395.94	400.20	404.16	407.82	408.43	409.35	411.48	413.31
3774217.00	393.50	395.63	398.98	402.03	404.77	406.91	407.82	410.26	412.39
3774117.00	393.50	395.63	398.37	400.81	402.95	405.38	407.21	409.35	412.09
3774017.00	392.89	395.33	397.76	399.59	402.34	404.16	406.60	409.04	411.48
3773917.00	391.67	395.33	396.85	397.46	401.73	403.56	406.30	408.43	411.18
3773817.00	391.67	395.02	396.85	398.37	401.12	403.56	405.69	408.13	410.57
3773717.00	396.24	398.98	402.34	402.34	401.73	402.64	405.99	408.74	409.35
3773617.00	393.80	395.02	398.98	401.12	401.73	403.25	405.99	408.43	409.65
3773517.00	383.44	393.80	397.76	399.29	401.12	402.64	406.30	408.74	410.87
3773417.00	384.05	392.89	396.24	398.98	401.73	403.86	406.30	409.35	410.87
3773317.00	390.45	393.50	396.24	398.68	401.73	403.25	405.99	407.82	410.87
3773217.00	392.89	395.33	396.54	399.29	401.73	403.25	406.30	408.43	411.48
3773117.00	394.11	396.24	397.15	399.59	401.73	403.25	406.30	408.74	412.70
3773017.00	395.02	396.54	399.29	400.51	402.34	402.34	405.38	409.65	412.70
3772917.00	395.02	398.68	402.03	401.73	403.25	403.56	406.91	409.65	413.00
3772817.00	394.72	397.15	402.64	403.25	404.47	406.30	408.74	409.65	413.31
3772717.00	394.72	397.46	401.42	403.86	406.30	407.82	409.65	411.48	413.92
3772617.00	394.11	395.94	399.90	402.95	407.21	409.35	410.87	412.70	414.83
3772517.00	394.11	395.94	399.59	401.42	407.21	409.65	412.09	413.92	416.05
3772417.00	394.11	397.15	400.81	402.95	406.30	409.04	412.70	415.44	417.27
3772317.00	395.94	396.54	400.20	403.25	405.99	408.13	413.00	415.44	418.49
3772217.00	394.72	396.24	399.90	402.64	406.60	409.35	413.00	415.75	418.80
3772117.00	394.41	397.15	399.90	402.64	406.91	409.96	412.39	415.44	418.19
3772017.00	394.72	396.85	399.90	402.34	406.30	404.47	408.43	415.14	416.66
3771917.00	394.72	397.15	400.81	402.34	405.38	403.56	402.64	412.39	415.44
3771817.00	394.41	397.15	400.51	403.25	405.38	408.43	409.04	413.00	416.05
3771717.00	395.33	396.24	399.90	402.34	405.08	407.82	409.96	412.70	415.44
3771617.00	397.15	397.15	400.51	402.03	404.77	406.91	408.43	412.09	414.53

CONC URBAN ELEV DFAULT

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 483389.00	483539.00	483689.00	483839.00	483989.00	484139.00	484289.00	484439.00	484589.00
3771517.00	398.98	399.59	401.73	402.03	406.91	406.60	408.43	411.78	413.31
3771417.00	409.65	407.21	402.95	406.30	408.13	407.21	409.35	412.39	415.75
3771317.00	410.87	413.00	415.75	415.44	419.40	421.23	418.19	416.36	423.98
3771217.00	411.78	413.92	416.36	418.19	421.23	421.84	423.06	426.42	428.24
3771117.00	412.70	414.83	417.27	419.71	421.84	423.37	424.89	426.72	429.46
3771017.00	413.31	415.44	417.88	420.62	422.76	424.59	426.72	427.94	430.38
3770917.00	414.22	416.36	418.49	420.93	423.37	425.50	427.63	429.46	431.60
3770817.00	415.14	416.97	419.40	421.54	423.98	426.42	428.55	430.99	433.12
3770717.00	415.75	417.88	419.71	422.15	424.59	427.02	429.16	431.60	434.04
3770617.00	416.36	418.49	420.62	422.45	424.89	427.33	429.77	432.51	434.64

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 484739.00	484889.00	485039.00	485189.00	485339.00	485489.00	485639.00	485789.00	485939.00
3775517.00	470.31	480.06	488.29	487.68	501.40	507.19	519.07	521.21	550.16
3775417.00	465.73	474.57	482.19	487.07	493.78	501.40	508.41	511.76	518.77
3775317.00	461.77	468.48	476.10	481.58	489.81	494.39	497.74	502.01	504.14
3775217.00	456.90	462.99	467.87	477.01	482.80	487.38	491.03	494.39	496.21
3775117.00	452.32	457.20	462.38	469.09	476.10	480.06	483.41	487.07	490.42
3775017.00	447.45	452.63	457.50	462.69	468.48	473.66	477.32	480.36	483.41
3774917.00	443.18	448.06	452.63	457.50	462.08	466.04	471.22	476.10	477.62
3774817.00	438.00	442.87	447.75	451.71	455.98	459.64	464.21	469.39	471.22
3774717.00	432.82	438.00	442.57	446.53	450.19	452.32	457.50	465.43	465.73
3774617.00	427.02	432.82	437.39	441.05	443.79	445.31	448.97	450.80	457.81
3774517.00	422.76	426.72	431.29	434.64	438.00	439.52	443.79	446.53	448.67
3774417.00	418.80	420.32	426.11	426.72	430.99	432.51	432.51	438.61	440.74
3774317.00	416.05	418.80	422.45	424.89	426.72	429.77	432.21	436.17	439.22
3774217.00	415.14	418.19	420.62	423.37	426.72	429.16	432.82	435.86	439.52
3774117.00	414.53	417.58	420.32	422.45	426.42	428.55	432.82	435.86	439.52
3774017.00	414.53	417.27	420.32	420.93	427.02	428.85	432.51	434.95	438.61
3773917.00	414.53	416.66	420.32	422.45	426.42	428.85	432.21	434.34	438.00
3773817.00	413.61	415.75	419.40	422.15	426.11	428.24	431.29	433.12	437.39
3773717.00	413.61	414.53	419.10	422.15	424.89	427.02	430.07	433.12	437.08
3773617.00	413.61	416.05	418.49	420.93	423.67	426.72	429.77	433.12	437.08
3773517.00	413.31	414.22	418.19	420.62	423.67	426.42	430.07	432.82	437.39
3773417.00	414.22	415.44	418.49	421.23	423.98	427.02	431.60	433.73	437.69
3773317.00	414.22	416.05	418.80	421.23	424.89	427.33	431.60	433.73	437.69
3773217.00	414.53	416.97	420.32	420.62	425.50	428.24	432.21	434.64	438.91
3773117.00	415.44	417.58	420.62	422.45	426.42	428.24	432.51	435.56	438.91
3773017.00	414.22	418.49	421.23	423.98	427.02	428.55	432.82	435.86	438.91
3772917.00	415.14	419.71	420.93	425.20	427.33	430.38	432.82	436.47	438.91
3772817.00	415.44	419.10	420.62	424.89	427.33	431.90	434.34	437.69	440.44
3772717.00	415.44	420.01	422.15	425.81	428.55	431.90	434.64	438.91	441.05
3772617.00	416.36	420.62	423.37	426.72	429.16	433.12	434.34	439.52	442.57
3772517.00	418.49	420.93	424.59	427.63	430.38	433.12	437.39	438.91	443.48
3772417.00	419.10	420.62	424.89	426.72	431.90	433.43	437.69	440.44	444.09
3772317.00	420.01	421.84	424.89	428.24	431.60	434.34	438.30	438.91	444.09
3772217.00	421.23	422.76	425.50	428.55	432.21	434.04	438.91	441.05	444.70
3772117.00	420.93	423.06	426.72	428.85	432.82	435.25	438.91	441.66	444.70
3772017.00	420.01	422.15	425.81	428.85	432.82	434.95	438.61	441.35	445.01
3771917.00	421.23	422.45	426.11	428.85	432.51	434.95	438.61	441.35	444.09
3771817.00	419.71	422.76	426.11	429.16	432.82	434.34	438.00	440.74	443.79
3771717.00	418.49	421.84	425.50	427.63	432.21	433.43	437.39	439.22	442.57
3771617.00	416.66	419.71	423.37	426.11	429.77	432.82	435.86	438.30	441.35

CONC URBAN ELEV DFAULT

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 484739.00	484889.00	485039.00	485189.00	485339.00	485489.00	485639.00	485789.00	485939.00
3771517.00	416.36	420.93	423.06	426.42	429.16	431.60	434.95	437.69	442.26
3771417.00	416.97	421.23	423.37	427.33	430.38	432.21	437.39	439.52	445.92
3771317.00	420.62	419.71	423.37	426.72	433.43	438.00	444.09	446.23	448.36
3771217.00	429.16	431.29	429.16	434.04	439.22	441.35	445.62	447.45	449.58
3771117.00	431.29	433.73	434.95	437.69	440.74	443.48	446.53	448.67	451.41
3771017.00	432.51	434.95	437.08	439.52	441.05	444.40	447.14	449.58	452.32
3770917.00	433.73	436.17	438.30	440.74	442.57	445.01	447.75	450.49	453.24
3770817.00	434.95	437.39	439.52	441.66	443.79	445.92	448.67	451.41	454.15
3770717.00	436.17	438.61	440.74	443.18	444.70	447.14	449.88	450.80	455.07
3770617.00	437.08	439.52	441.96	444.70	446.23	448.36	450.80	452.93	455.98

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 486089.00	486239.00	486389.00	486539.00	486689.00	486839.00	486989.00	487139.00	487289.00
3775517.00	543.46	566.62	575.46	605.64	578.21	618.13	567.84	505.97	554.74
3775417.00	536.14	535.23	578.82	572.41	592.23	600.76	549.25	502.01	560.22
3775317.00	513.89	527.61	555.04	551.69	558.39	575.16	541.63	511.45	586.13
3775217.00	504.75	513.59	527.30	531.57	543.46	533.70	526.08	495.91	552.60
3775117.00	497.13	506.27	516.94	503.22	504.14	498.65	487.98	511.15	566.01
3775017.00	496.52	523.34	522.73	497.74	493.47	487.38	481.58	500.48	545.59
3774917.00	496.82	509.02	500.18	486.46	483.11	481.28	480.36	480.67	520.60
3774817.00	470.31	472.74	474.88	477.93	475.18	477.01	477.32	474.57	483.11
3774717.00	462.38	460.25	465.73	469.70	470.61	473.66	473.35	472.44	475.18
3774617.00	452.02	455.07	460.25	463.91	467.26	470.00	470.00	470.31	474.27
3774517.00	448.36	452.32	457.81	460.86	464.52	465.12	463.91	468.17	473.96
3774417.00	444.40	449.58	453.85	458.11	457.20	461.47	463.60	468.48	473.66
3774317.00	442.87	446.84	450.49	452.63	456.29	459.64	463.60	467.87	473.05
3774217.00	442.57	445.92	448.97	452.32	455.37	458.42	462.99	467.26	472.14
3774117.00	442.87	445.01	448.06	451.10	454.46	457.81	462.38	466.65	471.22
3774017.00	440.74	444.40	445.62	450.49	454.46	458.42	462.99	466.65	471.53
3773917.00	440.13	444.09	446.53	450.80	455.37	459.33	463.91	469.09	472.44
3773817.00	440.74	445.31	448.97	452.93	457.20	460.86	465.43	470.61	474.88
3773717.00	440.74	445.92	449.88	453.85	457.20	461.47	465.43	470.92	475.18
3773617.00	441.05	445.62	451.10	454.46	458.42	462.08	464.52	469.70	475.49
3773517.00	441.35	445.62	449.88	454.46	457.81	463.30	466.34	470.61	476.10
3773417.00	441.35	445.01	450.80	454.46	457.81	462.99	466.95	471.22	476.10
3773317.00	441.35	445.01	449.88	454.15	459.03	462.99	467.56	471.53	475.79
3773217.00	441.66	445.01	449.28	453.85	458.42	463.91	467.87	471.83	476.71
3773117.00	442.57	445.01	449.88	454.15	457.50	463.60	467.56	471.83	475.49
3773017.00	443.79	445.92	449.28	453.24	458.72	462.69	466.95	470.92	475.79
3772917.00	443.79	446.84	450.49	452.63	457.81	462.38	466.04	470.92	474.57
3772817.00	444.70	447.14	451.10	453.85	457.81	462.08	465.43	469.70	474.57
3772717.00	444.70	447.45	451.10	455.37	457.50	462.08	463.60	468.78	473.66
3772617.00	445.62	448.97	452.63	456.59	458.42	462.38	464.82	469.09	473.35
3772517.00	445.92	449.58	451.71	456.90	458.11	462.69	464.82	469.09	472.74
3772417.00	446.23	450.80	452.32	456.59	458.72	463.30	466.34	470.00	473.35
3772317.00	445.31	450.49	453.24	456.90	459.03	462.69	466.95	470.61	473.96
3772217.00	446.84	450.80	453.85	457.81	459.64	463.30	467.26	470.31	474.88
3772117.00	447.75	451.10	452.63	456.90	459.64	463.30	467.87	470.61	473.96
3772017.00	447.45	450.19	452.32	456.59	459.33	463.30	467.26	470.61	473.35
3771917.00	446.23	450.80	452.32	455.68	457.20	463.30	465.73	469.39	473.35
3771817.00	445.62	448.36	450.80	455.07	458.42	461.47	464.21	468.78	474.57
3771717.00	444.40	447.45	451.10	454.46	458.42	461.47	462.99	469.70	476.71
3771617.00	445.01	448.36	450.49	454.15	457.50	464.52	469.39	474.27	477.93

CONC URBAN ELEV DFAULT

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 486089.00	486239.00	486389.00	486539.00	486689.00	486839.00	486989.00	487139.00	487289.00
3771517.00	445.01	451.71	455.98	456.59	463.30	467.56	470.61	474.27	478.23
3771417.00	450.19	453.85	457.20	459.94	464.52	468.78	471.83	475.79	479.15
3771317.00	452.02	455.37	458.42	461.47	464.82	469.09	473.05	476.40	480.36
3771217.00	452.63	456.29	459.33	462.38	466.04	470.31	473.96	477.32	481.89
3771117.00	453.24	456.90	460.25	463.60	467.26	470.92	474.88	478.84	482.19
3771017.00	455.07	457.20	460.86	464.52	468.17	472.14	475.79	480.06	483.11
3770917.00	456.29	459.03	461.47	464.82	469.09	473.05	477.01	480.97	484.63
3770817.00	457.20	459.94	462.38	465.12	470.31	474.27	477.93	482.19	485.85
3770717.00	458.11	460.86	463.60	466.65	469.39	474.57	478.54	482.19	486.16
3770617.00	459.03	462.08	464.82	468.48	471.22	475.79	479.15	482.80	486.77

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 487439.00	487589.00	487739.00	487889.00	488039.00	488189.00	488339.00	488489.00	488639.00
3775517.00	651.05	681.53	680.31	738.84	687.63	697.99	585.83	647.70	702.87
3775417.00	624.54	628.80	689.46	708.96	688.54	670.26	595.58	617.52	643.13
3775317.00	596.80	652.58	633.68	701.34	699.21	683.67	579.12	589.79	602.59
3775217.00	616.31	608.38	649.83	664.77	672.08	683.06	591.62	592.53	662.33
3775117.00	597.41	591.01	633.98	645.87	664.16	656.84	587.65	600.15	618.74
3775017.00	555.35	594.06	610.82	634.90	638.56	594.06	540.41	559.00	595.58
3774917.00	536.14	581.25	575.46	608.99	614.17	596.49	544.68	626.36	662.03
3774817.00	519.38	554.13	549.86	582.17	581.86	528.83	562.97	660.20	680.92
3774717.00	487.07	521.21	540.11	547.12	534.01	517.55	611.43	660.50	666.60
3774617.00	480.97	488.90	510.24	541.02	507.49	534.01	605.64	607.16	685.19
3774517.00	480.06	486.46	493.47	505.36	528.83	551.69	596.49	629.11	652.27
3774417.00	479.76	485.85	492.56	498.04	528.22	562.05	586.13	596.49	634.90
3774317.00	478.54	484.02	490.12	495.00	503.22	556.26	575.16	590.40	618.74
3774217.00	477.01	481.58	487.07	491.03	497.43	510.84	544.68	572.11	593.14
3774117.00	476.10	481.89	486.46	488.90	496.52	504.44	514.50	562.05	592.84
3774017.00	475.79	482.50	487.68	492.86	497.43	502.31	506.88	528.52	567.84
3773917.00	478.23	483.41	488.59	493.47	498.35	503.53	509.02	518.46	539.50
3773817.00	479.45	484.63	488.59	494.69	499.87	503.83	509.32	516.94	527.30
3773717.00	480.06	485.85	490.73	494.69	499.87	504.44	509.32	515.72	523.95
3773617.00	480.36	485.55	491.03	495.60	500.18	505.36	509.32	514.20	521.21
3773517.00	480.06	485.24	490.12	495.00	499.57	505.05	509.32	513.59	519.38
3773417.00	481.28	484.94	487.98	494.39	499.26	503.53	508.10	512.37	518.46
3773317.00	480.67	485.55	489.51	493.47	498.96	502.92	507.80	512.06	518.16
3773217.00	481.58	486.16	487.98	493.17	498.35	503.83	508.71	512.06	517.25
3773117.00	480.36	484.02	488.90	493.17	497.43	503.22	508.71	512.37	517.25
3773017.00	479.76	483.41	488.59	492.56	496.82	502.01	508.71	512.37	516.64
3772917.00	479.45	484.02	488.59	491.64	495.91	501.09	507.80	511.15	515.11
3772817.00	478.54	483.41	487.98	491.03	495.60	500.79	505.97	509.63	514.20
3772717.00	477.93	481.89	486.77	490.12	494.69	499.26	504.44	509.02	512.98
3772617.00	476.71	480.67	485.55	488.90	493.78	498.04	503.53	507.80	511.76
3772517.00	475.18	480.67	484.63	488.59	493.17	497.74	503.53	505.05	510.84
3772417.00	476.40	481.58	483.11	487.38	493.17	497.43	500.18	503.83	509.02
3772317.00	476.40	480.67	482.19	487.98	491.64	495.60	500.18	501.40	505.97
3772217.00	477.01	481.28	483.41	487.07	490.73	493.17	498.65	499.26	502.92
3772117.00	476.10	479.76	481.28	487.07	490.42	493.47	497.43	500.18	503.22
3772017.00	475.79	479.45	481.58	487.38	490.42	493.78	497.43	502.31	507.19
3771917.00	475.79	480.97	483.41	487.38	492.25	494.69	499.26	504.75	510.24
3771817.00	478.23	482.80	486.46	490.12	494.39	498.65	502.92	507.80	510.54
3771717.00	480.36	481.89	488.29	491.64	495.91	500.18	504.75	510.54	513.59
3771617.00	482.50	485.85	487.38	492.56	497.74	502.31	506.88	511.76	515.72

CONC URBAN ELEV DFAULT

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 487439.00	487589.00	487739.00	487889.00	488039.00	488189.00	488339.00	488489.00	488639.00
3771517.00	481.89	487.38	489.51	493.47	499.57	503.83	508.10	512.37	517.55
3771417.00	482.19	487.68	491.95	495.30	499.87	504.75	509.32	513.28	519.07
3771317.00	484.33	488.29	492.25	496.82	500.79	505.05	510.24	515.11	520.90
3771217.00	485.85	489.20	492.56	498.65	502.62	507.49	512.37	516.33	522.43
3771117.00	486.77	489.81	493.17	499.87	504.14	505.97	512.37	517.55	523.65
3771017.00	487.07	490.73	494.39	499.87	505.36	509.63	513.28	519.07	523.95
3770917.00	487.68	492.86	496.82	501.70	505.97	511.15	515.11	519.99	525.48
3770817.00	489.20	493.17	498.04	502.31	505.97	512.06	516.94	521.21	526.08
3770717.00	490.42	494.69	498.96	502.92	507.49	512.67	517.55	522.43	527.30
3770617.00	491.03	495.30	500.18	504.14	508.41	513.28	518.16	523.04	528.22

CONC URBAN ELEV DFAULT

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 488789.00	488939.00	489089.00	489239.00	489389.00	489539.00	489689.00	489839.00	489989.00
3775517.00	680.31	751.33	824.79	805.59	800.40	865.94	889.41	928.73	1030.53
3775417.00	687.63	764.13	815.04	751.03	806.20	789.74	875.69	954.94	1038.15
3775317.00	692.51	772.97	761.09	686.10	768.10	787.30	889.10	986.03	1029.00
3775217.00	704.39	718.11	691.29	664.16	708.96	821.13	928.73	1005.54	1027.48
3775117.00	632.16	631.55	651.66	726.95	759.87	861.97	950.98	972.01	983.89
3775017.00	616.61	655.93	711.71	793.39	834.24	900.38	891.54	955.85	956.46
3774917.00	687.02	732.43	774.19	831.80	861.06	883.62	852.53	949.76	893.67
3774817.00	730.00	754.38	804.37	836.68	810.46	857.71	879.04	928.42	875.69
3774717.00	672.08	715.06	750.72	774.19	820.22	847.34	825.70	905.56	865.33
3774617.00	663.55	723.90	724.51	728.17	783.95	815.34	810.77	858.32	902.82
3774517.00	670.56	687.02	733.65	710.49	767.49	758.95	799.49	829.36	865.02
3774417.00	656.84	658.67	722.99	668.73	705.00	717.80	805.59	790.04	827.84
3774317.00	620.27	667.51	697.08	664.16	683.36	743.71	767.18	759.87	819.30
3774217.00	625.45	647.70	668.12	645.57	705.00	711.40	724.81	751.94	753.16
3774117.00	601.07	622.10	635.51	665.99	682.75	676.66	694.94	729.39	786.38
3774017.00	598.93	615.70	608.99	653.19	668.12	697.08	736.09	752.55	748.59
3773917.00	569.06	564.79	605.33	622.71	650.44	683.06	689.76	700.74	683.36
3773817.00	543.46	554.13	576.99	598.63	593.14	610.82	635.81	626.36	624.84
3773717.00	533.10	539.50	538.89	546.81	551.08	556.87	572.72	583.69	592.23
3773617.00	525.48	533.40	534.31	537.06	544.98	548.03	558.39	562.97	570.28
3773517.00	523.95	528.83	533.10	537.67	542.85	548.03	554.43	558.70	563.88
3773417.00	524.26	527.00	532.49	535.84	541.02	547.73	552.30	557.48	561.14
3773317.00	522.43	526.69	532.79	536.75	541.02	547.12	551.69	556.26	560.83
3773217.00	523.04	527.61	533.10	538.28	541.93	548.34	551.38	555.35	560.22
3773117.00	522.73	527.61	532.79	537.36	541.32	546.51	548.94	554.13	559.00
3773017.00	522.73	527.30	531.57	536.75	540.72	544.68	548.94	552.91	558.09
3772917.00	522.12	525.48	530.96	536.45	538.89	543.15	549.25	551.38	555.96
3772817.00	519.99	525.17	529.44	534.31	537.06	541.32	546.51	549.55	553.21
3772717.00	518.77	524.56	527.61	532.18	536.14	539.50	544.07	548.03	550.16
3772617.00	516.94	523.34	525.78	530.05	534.62	537.06	541.32	545.59	549.55
3772517.00	515.42	520.29	524.26	528.22	532.18	535.53	539.80	544.07	547.42
3772417.00	512.37	516.94	522.12	525.48	528.83	534.31	538.89	541.63	545.29
3772317.00	511.76	514.50	519.07	524.26	526.39	532.18	537.06	539.19	544.98
3772217.00	507.49	511.15	516.33	521.21	524.56	529.44	533.70	536.14	544.37
3772117.00	506.58	509.32	514.81	522.12	523.04	527.91	533.70	535.84	545.29
3772017.00	511.76	512.37	517.86	525.17	523.95	529.13	537.97	548.64	555.96
3771917.00	512.06	517.25	523.04	526.69	528.22	536.75	542.24	551.99	559.92
3771817.00	515.42	520.29	525.48	529.74	533.40	536.14	545.59	548.64	559.61
3771717.00	516.33	521.82	526.08	532.49	536.45	536.75	546.81	554.13	562.66
3771617.00	519.68	525.48	529.44	534.62	539.19	542.85	550.16	556.26	563.88

CONC URBAN ELEV DFAULT

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 488789.00	488939.00	489089.00	489239.00	489389.00	489539.00	489689.00	489839.00	489989.00
3771517.00	522.43	525.48	531.27	537.06	540.72	546.81	549.25	558.09	565.10
3771417.00	524.26	528.22	533.10	537.67	542.85	547.73	549.55	559.00	565.40
3771317.00	525.48	530.96	535.53	540.11	544.68	549.55	553.52	559.61	564.79
3771217.00	527.00	532.49	537.36	541.93	547.73	550.77	557.17	559.61	563.27
3771117.00	528.22	533.70	538.58	543.46	549.55	553.52	560.22	563.58	566.62
3771017.00	529.13	533.70	538.58	544.37	548.64	555.04	560.83	566.32	569.67
3770917.00	530.05	535.53	539.50	545.29	549.55	556.56	562.05	570.89	571.50
3770817.00	531.27	535.84	540.72	546.20	551.69	558.39	563.88	571.50	574.55
3770717.00	532.79	536.75	542.24	547.12	552.60	558.70	564.79	569.67	575.77
3770617.00	534.31	538.89	543.46	548.64	553.82	559.00	565.10	570.89	576.07

CONC URBAN ELEV DFAULT

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 490139.00	490289.00	490439.00	490589.00	490739.00	490889.00	491039.00	491189.00
3775517.00	995.17	979.02	911.05	835.15	782.42	829.67	767.18	705.31
3775417.00	954.02	933.30	855.57	868.68	787.60	775.41	727.56	652.27
3775317.00	932.99	863.50	828.75	853.14	792.48	690.98	667.82	641.30
3775217.00	956.46	873.56	791.57	790.35	788.52	710.18	653.19	701.95
3775117.00	931.16	854.66	784.25	746.76	690.68	669.65	630.02	632.16
3775017.00	938.17	888.80	842.47	814.43	727.56	671.78	626.67	628.50
3774917.00	943.36	915.01	854.05	806.50	769.32	657.76	624.54	662.03
3774817.00	873.86	864.41	803.15	783.95	740.66	658.67	619.66	663.55
3774717.00	847.65	827.23	804.06	761.39	697.99	621.49	618.13	706.83
3774617.00	907.39	885.75	817.47	769.92	697.08	623.32	618.44	656.54
3774517.00	867.16	813.82	736.70	687.93	645.26	613.56	614.48	632.76
3774417.00	837.59	817.17	740.97	721.46	644.96	606.55	614.78	633.07
3774317.00	858.62	822.96	734.26	701.04	631.85	603.20	656.84	643.74
3774217.00	833.32	845.52	789.74	745.54	647.09	602.28	616.61	701.65
3774117.00	816.56	831.80	794.31	696.47	659.28	599.54	630.02	728.47
3774017.00	761.09	785.16	751.64	715.06	629.41	596.49	654.41	728.17
3773917.00	683.06	707.75	680.92	656.84	633.37	594.36	628.19	737.31
3773817.00	635.81	651.36	650.75	626.67	609.60	593.75	609.90	712.62
3773717.00	591.31	595.58	605.94	585.52	591.92	591.31	610.51	720.24
3773617.00	573.63	580.64	580.95	585.83	587.04	590.70	653.19	683.67
3773517.00	571.20	573.33	577.29	583.39	583.39	609.60	600.15	624.23
3773417.00	567.54	570.59	574.85	578.82	581.25	635.81	651.66	669.34
3773317.00	565.10	569.67	573.02	575.46	582.78	673.00	685.50	722.07
3773217.00	564.49	568.15	571.50	573.02	628.80	650.75	682.14	720.55
3773117.00	563.88	569.06	574.55	601.98	591.62	613.87	636.42	689.76
3773017.00	562.66	568.45	631.85	636.73	606.86	612.65	615.39	660.50
3772917.00	560.22	561.44	614.48	626.67	643.13	660.50	635.20	620.88
3772817.00	557.17	559.31	609.90	620.27	631.85	643.43	663.85	658.37
3772717.00	555.96	561.44	594.36	609.60	625.14	637.34	656.23	679.40
3772617.00	553.82	568.76	587.65	600.76	618.44	631.24	645.26	663.24
3772517.00	549.55	560.83	582.17	596.80	611.43	623.93	638.25	654.71
3772417.00	548.64	566.62	584.30	593.75	601.68	619.05	633.68	644.65
3772317.00	554.43	567.23	582.78	590.40	597.41	617.83	632.16	644.96
3772217.00	548.34	564.79	577.29	590.09	602.59	621.79	633.98	643.13
3772117.00	559.92	574.24	579.73	590.40	601.98	616.92	630.63	644.35
3772017.00	569.98	576.38	581.86	585.52	598.02	611.43	626.97	641.30
3771917.00	568.15	573.33	584.61	589.79	597.10	609.60	619.96	637.64
3771817.00	562.66	573.33	584.00	590.70	601.68	611.73	625.45	639.17
3771717.00	570.59	574.55	582.47	587.35	601.37	611.43	625.75	637.03
3771617.00	572.11	579.12	587.04	589.18	596.49	607.16	620.27	625.75

CONC URBAN ELEV DFAULT

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 490139.00	490289.00	490439.00	490589.00	490739.00	490889.00	491039.00	491189.00
3771517.00	572.11	580.95	588.87	598.02	605.64	609.90	623.01	630.94
3771417.00	573.33	581.56	588.87	597.10	605.64	614.17	623.01	631.85
3771317.00	574.24	580.95	587.04	595.88	603.50	612.65	619.96	628.80
3771217.00	574.24	581.56	589.18	595.27	603.20	611.12	621.79	628.19
3771117.00	571.50	581.56	589.48	596.49	605.03	612.95	622.40	629.11
3771017.00	573.63	581.56	586.44	598.63	605.94	611.73	620.88	629.72
3770917.00	576.07	581.25	585.22	596.80	602.89	612.04	620.88	630.02
3770817.00	578.51	582.78	588.26	594.06	598.32	610.51	621.49	629.41
3770717.00	580.03	585.83	589.48	595.88	601.37	608.08	619.35	628.50
3770617.00	581.86	586.74	591.62	597.41	603.20	609.30	621.49	627.58

CONC URBAN ELEV DFAULT

* SOURCE-RECEPTOR COMBINATIONS FOR WHICH CALCULATIONS MAY NOT BE PERFORMED *
LESS THAN 1.0 METER OR 3*ZLB IN DISTANCE, OR WITHIN OPEN PIT SOURCE

SOURCE ID	- - RECEPTOR LOCATION - - XR (METERS)	YR (METERS)	DISTANCE (METERS)
1	485039.0	3773317.0	-25.53
1	484889.0	3773417.0	-38.15
1	485039.0	3773417.0	-107.38
1	484889.0	3773517.0	-13.35
1	485039.0	3773517.0	-60.86
2	484739.0	3773317.0	-50.84
2	484589.0	3773417.0	-24.73
2	484739.0	3773417.0	-126.58
2	484739.0	3773517.0	-45.00
3	484439.0	3773317.0	-74.23
3	484289.0	3773417.0	-7.73
3	484439.0	3773417.0	-125.13
3	484439.0	3773517.0	-26.44
4	484139.0	3773317.0	-96.43
4	484139.0	3773417.0	-104.37
4	484289.0	3773417.0	0.41
4	484139.0	3773517.0	-4.64
5	483839.0	3773217.0	-17.26
5	483839.0	3773317.0	-113.03
5	483989.0	3773317.0	-16.88
5	483839.0	3773417.0	-79.88
5	483989.0	3773417.0	-4.05
6	483539.0	3773217.0	-34.38
6	483539.0	3773317.0	-114.07
6	483689.0	3773317.0	-35.24
6	483539.0	3773417.0	-55.13
6	483689.0	3773417.0	-5.35
7	483239.0	3773217.0	-48.68
7	483389.0	3773217.0	-16.89
7	483239.0	3773317.0	-99.57
7	483389.0	3773317.0	-50.16
7	483239.0	3773417.0	-29.02
7	483389.0	3773417.0	-1.36
8	481739.0	3773317.0	-65.20
8	481889.0	3773317.0	-43.43
8	481739.0	3773417.0	-77.82
8	481889.0	3773417.0	-53.19
9	481889.0	3773217.0	-13.01
9	482039.0	3773217.0	-85.37
9	481889.0	3773317.0	-20.47

CONC URBAN ELEV DFAULT

* SOURCE-RECEPTOR COMBINATIONS FOR WHICH CALCULATIONS MAY NOT BE PERFORMED *
LESS THAN 1.0 METER OR 3*ZLB IN DISTANCE, OR WITHIN OPEN PIT SOURCE

SOURCE ID	- - RECEPTOR LOCATION - - XR (METERS)	YR (METERS)	DISTANCE (METERS)
9	482039.0	3773317.0	-103.05
9	482039.0	3773417.0	-8.37
10	482189.0	3773117.0	-80.79
10	482339.0	3773117.0	-21.94
10	482189.0	3773217.0	-96.95
10	482339.0	3773217.0	-29.95
10	482189.0	3773317.0	-6.21
11	482339.0	3773017.0	-35.00
11	482489.0	3773017.0	-72.02
11	482339.0	3773117.0	-43.99
11	482489.0	3773117.0	-85.95
11	482489.0	3773217.0	-1.76
12	482639.0	3772917.0	-89.76
12	482789.0	3772917.0	0.63
12	482639.0	3773017.0	-109.28
12	482789.0	3773017.0	-6.12
12	482639.0	3773117.0	-10.33
13	480989.0	3773217.0	-64.67
13	481139.0	3773217.0	-21.49
13	480989.0	3773317.0	-99.65
13	481139.0	3773317.0	-41.62
13	480989.0	3773417.0	-17.30
14	481139.0	3773217.0	-31.13
14	481289.0	3773217.0	-57.96
14	481139.0	3773317.0	-53.23
14	481289.0	3773317.0	-89.02
14	481289.0	3773417.0	-12.88
15	481439.0	3773217.0	-76.52
15	481289.0	3773317.0	-4.43
15	481439.0	3773317.0	-124.08
15	481439.0	3773417.0	-24.62
16	484889.0	3772817.0	-43.58
16	485039.0	3772817.0	-70.83
16	484889.0	3772917.0	-48.35
16	485039.0	3772917.0	-77.35
17	484589.0	3772817.0	-24.19
17	484739.0	3772817.0	-85.03
17	484589.0	3772917.0	-28.20
17	484739.0	3772917.0	-93.13
17	484739.0	3773017.0	-1.36

CONC URBAN ELEV DFAULT

* SOURCE-RECEPTOR COMBINATIONS FOR WHICH CALCULATIONS MAY NOT BE PERFORMED *
LESS THAN 1.0 METER OR 3*ZLB IN DISTANCE, OR WITHIN OPEN PIT SOURCE

SOURCE ID	- - RECEPTOR LOCATION - - XR (METERS)	YR (METERS)	DISTANCE (METERS)
18	484289.0	3772817.0	-4.06
18	484439.0	3772817.0	-94.01
18	484289.0	3772917.0	-7.51
18	484439.0	3772917.0	-103.63
18	484439.0	3773017.0	-5.09
19	484139.0	3772817.0	-95.32
19	484139.0	3772917.0	-105.22
19	484289.0	3772917.0	-0.85
19	484139.0	3773017.0	-5.59
20	483839.0	3772817.0	-88.59
20	483989.0	3772817.0	-17.85
20	483839.0	3772917.0	-97.23
20	483989.0	3772917.0	-21.67
20	483839.0	3773017.0	-2.89
21	482939.0	3773017.0	-17.10
21	482939.0	3773117.0	-112.49
21	483089.0	3773117.0	-17.85
21	482939.0	3773217.0	-79.59
21	483089.0	3773217.0	-4.94
22	482789.0	3773117.0	-29.51
22	482939.0	3773117.0	-2.77
22	482789.0	3773217.0	-98.79
22	482939.0	3773217.0	-51.26
22	482789.0	3773317.0	-47.32
22	482939.0	3773317.0	-16.97
23	482639.0	3773217.0	-30.42
23	482789.0	3773217.0	-38.15
23	482639.0	3773317.0	-69.02
23	482789.0	3773317.0	-80.89
23	482639.0	3773417.0	-13.35
23	482789.0	3773417.0	-20.06
24	482489.0	3773317.0	-21.11
24	482639.0	3773317.0	-73.24
24	482489.0	3773417.0	-34.96
24	482639.0	3773417.0	-99.67
24	482639.0	3773517.0	-12.16

CONC URBAN ELEV DFAULT

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

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1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1
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NOTE: METEOROLOGICAL DATA ACTUALLY PROCESSED WILL ALSO DEPEND ON WHAT IS INCLUDED IN THE DATA FILE.

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

1.54, 3.09, 5.14, 8.23, 10.80,

*** WIND PROFILE EXPONENTS ***

STABILITY CATEGORY	WIND SPEED CATEGORY 1	2	3	4	5	6
A	.15000E+00	.15000E+00	.15000E+00	.15000E+00	.15000E+00	.15000E+00
B	.15000E+00	.15000E+00	.15000E+00	.15000E+00	.15000E+00	.15000E+00
C	.20000E+00	.20000E+00	.20000E+00	.20000E+00	.20000E+00	.20000E+00
D	.25000E+00	.25000E+00	.25000E+00	.25000E+00	.25000E+00	.25000E+00
E	.30000E+00	.30000E+00	.30000E+00	.30000E+00	.30000E+00	.30000E+00
F	.30000E+00	.30000E+00	.30000E+00	.30000E+00	.30000E+00	.30000E+00

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

STABILITY CATEGORY	WIND SPEED 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

CONC URBAN ELEV DFAULT

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

FILE: REDLANDS.ASC
FORMAT: (4I2,2F9.4,F6.1,I2,2F7.1,f9.4,f10.1,f8.4,i4,f7.2)
SURFACE STATION NO.: 54161 UPPER AIR STATION NO.: 99999
NAME: UNKNOWN NAME: ,
YEAR: 1981 YEAR: 1981

YR	MN	DY	HR	FLOW VECTOR	SPEED (M/S)	TEMP (K)	STAB CLASS	MIXING HEIGHT (M) RURAL	MIXING HEIGHT (M) URBAN	USTAR (M/S)	M-O LENGTH (M)	Z-0 (M)	IPCODE	PRATE (mm/HR)
81	01	01	01	292.3	1.00	284.3	7	522.6	170.0	0.0000	0.0	0.0000	0	0.00
81	01	01	02	282.4	0.00	284.3	7	507.0	170.0	0.0000	0.0	0.0000	0	0.00
81	01	01	03	287.5	0.00	283.1	7	491.4	170.0	0.0000	0.0	0.0000	0	0.00
81	01	01	04	301.0	0.00	283.1	7	475.8	170.0	0.0000	0.0	0.0000	0	0.00
81	01	01	05	286.5	0.00	282.6	7	460.3	170.0	0.0000	0.0	0.0000	0	0.00
81	01	01	06	297.0	0.00	283.1	7	444.7	170.0	0.0000	0.0	0.0000	0	0.00
81	01	01	07	297.0	0.00	285.4	6	1.4	170.7	0.0000	0.0	0.0000	0	0.00
81	01	01	08	314.6	1.00	287.6	5	47.0	192.0	0.0000	0.0	0.0000	0	0.00
81	01	01	09	299.0	1.00	289.8	4	92.5	213.3	0.0000	0.0	0.0000	0	0.00
81	01	01	10	54.2	1.34	291.5	3	138.0	234.7	0.0000	0.0	0.0000	0	0.00
81	01	01	11	89.1	1.79	294.3	3	183.5	256.0	0.0000	0.0	0.0000	0	0.00
81	01	01	12	103.1	1.34	297.6	2	229.0	277.3	0.0000	0.0	0.0000	0	0.00
81	01	01	13	87.2	1.34	298.7	2	274.5	298.7	0.0000	0.0	0.0000	0	0.00
81	01	01	14	124.2	1.79	299.8	3	320.0	320.0	0.0000	0.0	0.0000	0	0.00
81	01	01	15	134.8	2.24	299.3	3	320.0	320.0	0.0000	0.0	0.0000	0	0.00
81	01	01	16	98.2	2.24	298.7	4	320.0	320.0	0.0000	0.0	0.0000	0	0.00
81	01	01	17	110.1	2.24	295.4	5	325.6	318.5	0.0000	0.0	0.0000	0	0.00
81	01	01	18	210.1	1.00	291.5	6	357.2	310.3	0.0000	0.0	0.0000	0	0.00
81	01	01	19	268.0	1.00	289.8	7	388.8	302.1	0.0000	0.0	0.0000	0	0.00
81	01	01	20	303.2	1.00	287.0	7	420.4	293.9	0.0000	0.0	0.0000	0	0.00
81	01	01	21	291.1	1.34	286.5	7	452.0	285.7	0.0000	0.0	0.0000	0	0.00
81	01	01	22	294.5	1.34	287.0	7	483.5	277.4	0.0000	0.0	0.0000	0	0.00
81	01	01	23	293.2	0.00	285.9	7	515.1	269.2	0.0000	0.0	0.0000	0	0.00
81	01	01	24	292.2	0.00	285.4	7	546.7	261.0	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.

CONC URBAN ELEV DFAULT

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27,

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 479339.00	479489.00	479639.00	479789.00	479939.00
3775517.0	2.79755 (81092802)	2.84811 (81092720)	2.89856 (81082502)	2.96065 (81071623)	3.00928 (81071024)
3775417.0	2.85468 (81062402)	2.90863 (81022004)	2.96139 (81022121)	3.03007 (81072001)	3.09326 (81032707)
3775317.0	2.90959 (81091503)	2.96864 (81031102)	3.03153 (81062405)	3.10107 (81010819)	3.17453 (81021102)
3775217.0	2.96452 (81090406)	3.02771 (81071005)	3.09819 (81021423)	3.17447 (81061301)	3.25341 (81032404)
3775117.0	3.01736 (81022622)	3.08393 (81112901)	3.15937 (81012024)	3.24036 (81062901)	3.32608 (81111520)
3775017.0	3.06873 (81032802)	3.13700 (81070221)	3.21328 (81083002)	3.29996 (81011702)	3.39392 (81062805)
3774917.0	3.12030 (81031323)	3.19037 (81082304)	3.26537 (81061824)	3.35578 (81071823)	3.45618 (81112901)
3774817.0	3.17537 (81021820)	3.24090 (81051806)	3.31981 (81021919)	3.40852 (81011107)	3.50956 (81082703)
3774717.0	3.23997 (81062222)	3.29813 (81063022)	3.36819 (81090724)	3.45388 (81070506)	3.55162 (81122719)
3774617.0	3.32795 (81122702)	3.36262 (81072906)	3.41870 (81121121)	3.49564 (81120103)	3.59116 (81090724)
3774517.0	3.46713 (81030722)	3.45907 (81112704)	3.48678 (81030722)	3.54480 (81122702)	3.62760 (81071603)
3774417.0	3.74653 (81122719)	3.69218 (81071005)	3.70251 (81071902)	3.75426 (81081502)	3.85030 (81012502)
3774317.0	4.16477 (81062222)	4.07490 (81070703)	4.04107 (81082422)	4.07910 (81032404)	4.16496 (81072124)
3774217.0	4.61965 (81091023)	4.56677 (81012620)	4.49622 (81021706)	4.48474 (81050722)	4.55004 (81110319)
3774117.0	5.09331 (81060324)	5.11598 (81011424)	5.08745 (81011620)	5.03477 (81071401)	5.04366 (81061322)
3774017.0	5.55908 (81112119)	5.66877 (81072503)	5.74503 (81052123)	5.75775 (81121821)	5.73020 (81111405)
3773917.0	5.98419 (81060322)	6.20192 (81012503)	6.39796 (81062905)	6.56015 (81100721)	6.66693 (81062504)
3773817.0	6.32094 (81080304)	6.64951 (81112922)	6.98223 (81081101)	7.30752 (81120621)	7.62771 (81112919)
3773717.0	6.56742 (81111022)	6.97652 (81092223)	7.41255 (81033122)	7.89977 (81061922)	8.44090 (81012424)
3773617.0	6.69835 (81052723)	7.14251 (81091306)	7.64760 (81032801)	8.24596 (81102807)	8.94418 (81072606)
3773517.0	6.67781 (81121520)	7.12646 (81062304)	7.66283 (81083001)	8.29140 (81091822)	9.02977 (81082701)
3773417.0	6.52778 (81112118)	6.94849 (81112118)	7.44520 (81092807)	8.03084 (81092807)	8.73101 (81092807)
3773317.0	6.25593 (81083123)	6.62996 (81010620)	7.05564 (81061224)	7.53689 (81051524)	8.09553 (81080301)
3773217.0	5.89893 (81112018)	6.19374 (81012023)	6.52433 (81022722)	6.88141 (81091602)	7.27540 (81072402)
3773117.0	5.48014 (81100403)	5.69424 (81071605)	5.91887 (81112521)	6.16301 (81072502)	6.54795 (81052204)
3773017.0	5.02643 (81062404)	5.16746 (81121324)	5.38004 (81121020)	5.71217 (81090503)	6.14870 (81082420)
3772917.0	4.61486 (81123021)	4.80187 (81090503)	5.05984 (81082420)	5.37893 (81051020)	5.75100 (81111320)
3772817.0	4.33569 (81082420)	4.53563 (81110624)	4.76544 (81081706)	5.03364 (81091619)	5.28549 (81081407)
3772717.0	4.10961 (81081706)	4.28336 (81032702)	4.43658 (81081407)	4.65155 (81092304)	4.80824 (81072724)
3772617.0	3.88974 (81091619)	4.02559 (81081407)	4.15720 (81050503)	4.26933 (81082407)	4.35500 (81042423)
3772517.0	3.66446 (81081407)	3.76928 (81022621)	3.84272 (81060822)	3.90413 (81060603)	3.97456 (81082221)
3772417.0	3.45682 (81073122)	3.52040 (81121019)	3.55454 (81060603)	3.58684 (81062521)	3.69296 (81032023)
3772317.0	3.24135 (81050907)	3.27419 (81060603)	3.28530 (81052223)	3.32798 (81080122)	3.46868 (81061921)
3772217.0	3.03291 (81060603)	3.04008 (81092621)	3.05407 (81080321)	3.13585 (81033020)	3.21864 (81022607)
3772117.0	2.84251 (81012104)	2.83256 (81102719)	2.86642 (81072321)	2.97224 (81022607)	3.12873 (81031720)
3772017.0	2.67011 (81082221)	2.66268 (81032023)	2.71768 (81092422)	2.82618 (81031720)	2.99028 (81042405)
3771917.0	2.52037 (81080122)	2.52746 (81033020)	2.57393 (81022607)	2.72437 (81022719)	2.80825 (81083102)
3771817.0	2.39926 (81072321)	2.44902 (81022607)	2.52077 (81031720)	2.60360 (81042405)	2.72438 (81083102)
3771717.0	2.29708 (81092422)	2.32348 (81031720)	2.42066 (81042422)	2.49068 (81083102)	2.62413 (81091420)
3771617.0	2.20280 (81091619)	2.24842 (81022719)	2.29339 (81042405)	2.38938 (81083102)	2.50778 (81100519)

CONC URBAN ELEV DFAULT

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 , 6 , 7 ,
8 , 9 , 10 , 11 , 12 , 13 , 14 , 15 , 16 , 17 , 18 , 19 ,
20 , 21 , 22 , 23 , 24 , 25 , 26 , 27 ,

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 479339.00	479489.00	479639.00	479789.00	479939.00
3771517.0	2.12619 (81081407)	2.16779 (81042405)	2.22549 (81083102)	2.31651 (81091420)	2.35285 (81100519)
3771417.0	2.05402 (81081407)	2.06051 (81092304)	2.12980 (81083102)	2.21900 (81100519)	2.24951 (81050104)
3771317.0	1.98976 (81092304)	2.01203 (81083102)	2.07587 (81091420)	2.11940 (81100519)	2.21233 (81050104)
3771217.0	1.92837 (81022621)	1.93164 (81073122)	1.99618 (81062922)	1.96519 (81050104)	2.11557 (81030218)
3771117.0	1.87088 (81073122)	1.88269 (81091420)	1.92680 (81100519)	1.98065 (81050104)	2.04001 (81010118)
3771017.0	1.81849 (81071922)	1.82601 (81082407)	1.83705 (81050907)	1.92057 (81030218)	1.90422 (81010118)
3770917.0	1.77071 (81121019)	1.78007 (81021720)	1.79121 (81081107)	1.85205 (81010118)	1.82491 (81060603)
3770817.0	1.72695 (81081107)	1.73782 (81031906)	1.75207 (81050104)	1.78048 (81010118)	1.78694 (81092522)
3770717.0	1.68825 (81031906)	1.69964 (81060603)	1.71472 (81100520)	1.72868 (81081622)	1.75141 (81092902)
3770617.0	1.65037 (81042423)	1.66465 (81092522)	1.67887 (81081622)	1.69698 (81012104)	1.71706 (81052223)

CONC URBAN ELEV DFAULT

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1, 2, 3, 4, 5, 6, 7,
8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19,
20, 21, 22, 23, 24, 25, 26, 27,

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 480089.00	480239.00	480389.00	480539.00	480689.00
3775517.0	3.05489 (81081504)	3.09412 (81052106)	3.12720 (81052306)	3.13611 (81050103)	3.12174 (81011423)
3775417.0	3.14164 (81071024)	3.19873 (81081504)	3.24708 (81021421)	3.27367 (81011619)	3.27519 (81061620)
3775317.0	3.23629 (81111606)	3.29947 (81071024)	3.36465 (81010219)	3.40864 (81021421)	3.43391 (81111506)
3775217.0	3.32758 (81121920)	3.39943 (81022124)	3.48293 (81071024)	3.54595 (81010219)	3.59612 (81081922)
3775117.0	3.41495 (81080424)	3.50240 (81121401)	3.59580 (81092120)	3.68644 (81071024)	3.75779 (81081524)
3775017.0	3.49437 (81062124)	3.59352 (81091301)	3.70650 (81070202)	3.82050 (81121518)	3.92089 (81071024)
3774917.0	3.56332 (81082422)	3.67896 (81021423)	3.80351 (81030119)	3.94708 (81010618)	4.07708 (81092722)
3774817.0	3.62364 (81010705)	3.75039 (81072824)	3.89262 (81081920)	4.05219 (81122419)	4.21777 (81113020)
3774717.0	3.67175 (81022807)	3.80567 (81030324)	3.96421 (81112901)	4.13630 (81071005)	4.33613 (81033123)
3774617.0	3.70896 (81090224)	3.84775 (81021706)	4.00978 (81042304)	4.19279 (81012702)	4.43064 (81072307)
3774517.0	3.74254 (81021808)	3.95547 (81070806)	4.21938 (81070303)	4.51518 (81092821)	4.82002 (81061102)
3774417.0	4.00151 (81061620)	4.23026 (81061706)	4.53094 (81012004)	4.88927 (81030203)	5.28008 (81070901)
3774317.0	4.30996 (81081922)	4.54368 (81080121)	4.88117 (81091007)	5.31302 (81051601)	5.81080 (81080407)
3774217.0	4.69215 (81052203)	4.92660 (81122308)	5.28741 (81122323)	5.79982 (81010703)	6.43245 (81012423)
3774117.0	5.17031 (81092802)	5.40280 (81071024)	5.77654 (81111506)	6.37066 (81122805)	7.17121 (81121018)
3774017.0	5.80436 (81010705)	6.02466 (81062405)	6.39992 (81080906)	7.04219 (81050103)	8.02750 (81122922)
3773917.0	6.72348 (81012620)	6.87716 (81092622)	7.24605 (81122419)	7.90212 (81042302)	9.06690 (81080121)
3773817.0	7.91461 (81081522)	8.15140 (81091023)	8.45238 (81031721)	9.11730 (81110506)	10.38025 (81012402)
3773717.0	9.04018 (81121422)	9.66896 (81090123)	10.29952 (81042022)	10.97974 (81012620)	12.32732 (81072824)
3773617.0	9.78087 (81092223)	10.82278 (81092503)	12.07515 (81112922)	13.63918 (81120621)	15.57671 (81121607)
3773517.0	9.95305 (81120420)	11.14167 (81072901)	12.73868 (81091306)	14.95133 (81083003)	18.44636 (81111022)
3773417.0	9.56515 (81092807)	10.63742 (81092807)	12.05922 (81112118)	14.01816 (81092607)	17.05897 (81071504)
3773317.0	8.76261 (81112103)	9.55030 (81010119)	10.54954 (81072223)	12.10592 (81112821)	15.21089 (81061821)
3773217.0	7.73361 (81111707)	8.44559 (81121618)	9.65082 (81052323)	11.43065 (81020620)	13.91001 (81091619)
3773117.0	7.13355 (81090503)	7.94261 (81082420)	8.95634 (81081706)	10.15110 (81081407)	11.95430 (81100520)
3773017.0	6.68351 (81051020)	7.29362 (81091619)	7.93235 (81050503)	8.80404 (81092522)	10.63227 (81062021)
3772917.0	6.11507 (81081407)	6.48453 (81022621)	6.94486 (81092522)	7.94244 (81032023)	9.41414 (81031720)
3772817.0	5.51580 (81101202)	5.73912 (81100520)	6.28369 (81080321)	7.18187 (81022607)	8.18812 (81083102)
3772717.0	4.93752 (81042423)	5.22553 (81061003)	5.79098 (81061921)	6.54839 (81021219)	7.38134 (81062922)
3772617.0	4.49876 (81102719)	4.84336 (81033020)	5.33966 (81031720)	5.94961 (81083102)	6.41905 (81050104)
3772517.0	4.17978 (81062021)	4.45389 (81022607)	4.95308 (81042405)	5.44073 (81062922)	5.91175 (81010118)
3772417.0	3.92288 (81022607)	4.22789 (81022719)	4.59930 (81083102)	4.88966 (81100519)	5.14347 (81010118)
3772317.0	3.68305 (81031720)	3.90989 (81042405)	4.27407 (81091420)	4.59150 (81050104)	4.59223 (81021719)
3772217.0	3.49137 (81042422)	3.72426 (81083102)	3.96284 (81100519)	4.24755 (81010118)	4.46756 (81021719)
3772117.0	3.20593 (81083102)	3.50374 (81091420)	3.69581 (81050104)	3.72949 (81010118)	4.07109 (81021719)
3772017.0	3.12540 (81083102)	3.33583 (81100519)	3.51489 (81030218)	3.37773 (81021719)	3.84670 (81012323)
3771917.0	3.02172 (81091420)	3.05773 (81050104)	3.30046 (81010118)	3.41902 (81021719)	3.59168 (81042303)
3771817.0	2.87399 (81100519)	3.00575 (81050104)	2.92560 (81010118)	3.25457 (81021719)	3.34686 (81010318)
3771717.0	2.63546 (81100519)	2.84901 (81010118)	2.65389 (81021719)	3.00894 (81012323)	3.14468 (81010318)
3771617.0	2.59377 (81050104)	2.66528 (81010118)	2.71569 (81021719)	2.89265 (81012323)	2.89228 (81010318)

CONC URBAN ELEV DFAULT

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 , 6 , 7 ,
8 , 9 , 10 , 11 , 12 , 13 , 14 , 15 , 16 , 17 , 18 , 19 ,
20 , 21 , 22 , 23 , 24 , 25 , 26 , 27 ,

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 480089.00	480239.00	480389.00	480539.00	480689.00
3771517.0	2.49245 (81030218)	2.38150 (81010118)	2.65852 (81021719)	2.73462 (81042303)	2.61975 (81010318)
3771417.0	2.38307 (81010118)	2.14930 (81021719)	2.51178 (81021719)	2.57805 (81042303)	2.34796 (81010318)
3771317.0	2.22325 (81010118)	2.22768 (81021719)	2.37652 (81012323)	2.46597 (81010318)	2.15557 (81112818)
3771217.0	2.00417 (81010118)	2.22405 (81021719)	2.30266 (81012323)	2.34089 (81010318)	2.11570 (81091420)
3771117.0	1.93039 (81081107)	2.15336 (81021719)	2.19550 (81042303)	2.19064 (81010318)	2.07550 (81062922)
3771017.0	1.88862 (81112818)	2.03345 (81021719)	2.10623 (81042303)	2.02764 (81010318)	2.03746 (81100519)
3770917.0	1.89842 (81021719)	1.96089 (81012323)	2.00728 (81010318)	1.94793 (81062922)	1.98922 (81100519)
3770817.0	1.87106 (81021719)	1.91154 (81012323)	1.94551 (81010318)	1.91237 (81100519)	1.93224 (81061003)
3770717.0	1.80247 (81021719)	1.83099 (81012323)	1.86161 (81010318)	1.87761 (81100519)	1.90259 (81050104)
3770617.0	1.73948 (81062521)	1.77737 (81042303)	1.80333 (81062922)	1.82418 (81100519)	1.89267 (81050104)

CONC URBAN ELEV DFAULT

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 , 6 , 7 ,
8 , 9 , 10 , 11 , 12 , 13 , 14 , 15 , 16 , 17 , 18 , 19 ,
20 , 21 , 22 , 23 , 24 , 25 , 26 , 27 ,

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 480839.00	480989.00	481139.00	481289.00	481439.00
3775517.0	3.08368 (81111418)	3.02792 (81100624)	3.01032 (81021508)	3.06329 (81022002)	3.16753 (81080407)
3775417.0	3.24999 (81033107)	3.19671 (81022007)	3.15580 (81061405)	3.18801 (81082620)	3.28889 (81111508)
3775317.0	3.42444 (81010321)	3.39163 (81021808)	3.33294 (81122922)	3.33263 (81120219)	3.42879 (81012423)
3775217.0	3.61530 (81061001)	3.60041 (81010808)	3.54676 (81011703)	3.50781 (81021201)	3.58135 (81020803)
3775117.0	3.81103 (81120918)	3.82333 (81011602)	3.79138 (81011821)	3.73000 (81050602)	3.75842 (81010708)
3775017.0	4.00854 (81112604)	4.05801 (81122308)	4.05724 (81061620)	4.00692 (81082922)	3.97553 (81051004)
3774917.0	4.20095 (81071024)	4.29900 (81022406)	4.34317 (81090704)	4.32807 (81082321)	4.26679 (81022007)
3774817.0	4.38158 (81051822)	4.52204 (81071024)	4.63405 (81062705)	4.67947 (81111506)	4.64398 (81060323)
3774717.0	4.53064 (81110319)	4.72405 (81072904)	4.91345 (81071024)	5.04436 (81083122)	5.08414 (81032805)
3774617.0	4.63539 (81110506)	4.89219 (81111004)	5.15707 (81072001)	5.39233 (81071024)	5.55406 (81121021)
3774517.0	5.09994 (81021407)	5.27012 (81071722)	5.45792 (81121117)	5.68437 (81062703)	6.00674 (81071024)
3774417.0	5.62851 (81080107)	5.94345 (81012221)	6.12243 (81013004)	6.14874 (81090122)	6.37041 (81091624)
3774317.0	6.30226 (81011603)	6.71130 (81070906)	6.96252 (81121223)	6.99553 (81081402)	6.80984 (81071521)
3774217.0	7.10430 (81061102)	7.66849 (81081105)	8.04270 (81012420)	8.09311 (81111802)	7.81664 (81032321)
3774117.0	8.04151 (81102906)	8.92968 (81021407)	9.48928 (81012218)	9.49979 (81111802)	9.11165 (81100420)
3774017.0	9.30998 (81031902)	10.58574 (81030220)	11.47629 (81081005)	11.60685 (81070220)	10.91488 (81070924)
3773917.0	10.82936 (81051623)	12.83837 (81061102)	14.40766 (81042704)	14.62335 (81122718)	13.37487 (81081201)
3773817.0	12.69663 (81081006)	15.97956 (81111508)	18.90936 (81012221)	19.35502 (81082021)	16.89318 (81090403)
3773717.0	15.06084 (81021103)	20.27040 (81010703)	26.39101 (81021407)	27.56145 (81060821)	21.98251 (81073120)
3773617.0	18.69269 (81082304)	25.90187 (81022406)	40.27874 (81013003)	43.83106 (81071424)	28.93003 (81092119)
3773517.0	24.32721 (81060506)	34.76431 (81081522)	65.14923 (81100803)	81.12350 (81073120)	35.61132 (81071322)
3773417.0	22.75898 (81112103)	33.29110 (81071605)	76.30202 (81082420)	102.39834 (81031820)	36.50636 (81050521)
3773317.0	21.36284 (81071622)	26.90428 (81121019)	46.95877 (81062922)	53.14016 (81032021)	31.16836 (81072923)
3773217.0	18.49773 (81060603)	21.19835 (81031720)	28.51391 (81021719)	30.49037 (81032420)	23.91209 (81100421)
3773117.0	15.91551 (81033020)	21.15948 (81062922)	23.11581 (81010318)	25.18034 (81060721)	20.22610 (81042703)
3773017.0	13.34087 (81042405)	16.04985 (81010118)	14.88859 (81011618)	18.23326 (81060721)	16.64186 (81032021)
3772917.0	11.18834 (81062922)	12.62446 (81021719)	12.98278 (81011618)	13.53286 (81060721)	11.47171 (81032021)
3772817.0	9.48007 (81050104)	10.49885 (81012323)	11.02829 (81011618)	10.37928 (81060721)	9.55995 (81011419)
3772717.0	8.02007 (81010118)	8.85973 (81010318)	9.31331 (81011618)	8.21984 (81060721)	8.92355 (81011419)
3772617.0	6.93017 (81021719)	7.45410 (81010318)	7.89914 (81011618)	6.68501 (81060721)	7.77538 (81011419)
3772517.0	6.34704 (81021719)	5.99681 (81010318)	6.84517 (81042502)	5.82404 (81031303)	6.78054 (81050721)
3772417.0	5.69282 (81012323)	4.74501 (81010318)	6.09591 (81042502)	5.24328 (81031303)	5.81935 (81050721)
3772317.0	5.12767 (81042303)	4.10965 (81011618)	5.46420 (81042502)	4.76065 (81031303)	5.13572 (81060721)
3772217.0	4.68012 (81010318)	4.04997 (81011618)	4.92788 (81042502)	4.35122 (81031303)	4.79344 (81060721)
3772117.0	4.18773 (81010318)	3.93207 (81011618)	4.46791 (81042502)	4.00272 (81031303)	4.44169 (81060721)
3772017.0	3.66471 (81010318)	3.77965 (81011618)	4.07207 (81042502)	3.70477 (81031303)	4.09829 (81060721)
3771917.0	3.16003 (81010318)	3.60935 (81011618)	3.74064 (81042502)	3.44395 (81031303)	3.77295 (81060721)
3771817.0	2.70760 (81010318)	3.43104 (81011618)	3.44389 (81042502)	3.21561 (81031303)	3.47033 (81060721)
3771717.0	2.42990 (81022621)	3.24467 (81011618)	3.18424 (81042502)	3.01456 (81031303)	3.19176 (81060721)
3771617.0	2.37689 (81083102)	3.06184 (81011618)	2.95574 (81042502)	2.83640 (81031303)	2.93687 (81060721)

CONC URBAN ELEV DFAULT

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 , 6 , 7 ,
8 , 9 , 10 , 11 , 12 , 13 , 14 , 15 , 16 , 17 , 18 , 19 ,
20 , 21 , 22 , 23 , 24 , 25 , 26 , 27 ,

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 480839.00	480989.00	481139.00	481289.00	481439.00
3771517.0	2.30316 (81021720)	2.88572 (81011618)	2.75361 (81042502)	2.67761 (81031303)	2.70443 (81060721)
3771417.0	2.27430 (81091420)	2.71816 (81011618)	2.58235 (81031303)	2.53533 (81031303)	2.50635 (81082221)
3771317.0	2.22336 (81062922)	2.56015 (81011618)	2.45548 (81031303)	2.42871 (81010118)	2.44045 (81061003)
3771217.0	2.18041 (81100519)	2.41208 (81011618)	2.33978 (81031303)	2.32090 (81010118)	2.44034 (81021719)
3771117.0	2.11426 (81100519)	2.27394 (81011618)	2.26959 (81010118)	2.26334 (81080122)	2.41498 (81021719)
3771017.0	2.06065 (81082221)	2.17417 (81042502)	2.19493 (81010118)	2.20718 (81062021)	2.36405 (81021719)
3770917.0	2.04609 (81050104)	2.11324 (81010118)	2.10672 (81062021)	2.16785 (81021719)	2.29388 (81021719)
3770817.0	2.01677 (81050104)	2.06789 (81010118)	2.05504 (81033020)	2.16496 (81021719)	2.22060 (81012323)
3770717.0	1.97794 (81030218)	2.00377 (81010118)	2.00683 (81061921)	2.13927 (81021719)	2.19357 (81012323)
3770617.0	1.94253 (81010118)	1.92636 (81010118)	1.96049 (81022607)	2.09470 (81021719)	2.14969 (81012323)

CONC URBAN ELEV DFAULT

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27,

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 481589.00	481739.00	481889.00	482039.00	482189.00
3775517.0	3.29882 (81012419)	3.43686 (81011603)	3.56662 (81070805)	3.67107 (81072022)	3.74010 (81093004)
3775417.0	3.42872 (81070901)	3.59805 (81080607)	3.75171 (81080107)	3.87971 (81081105)	3.92133 (81093004)
3775317.0	3.58701 (81102906)	3.77285 (81061102)	3.95530 (81052206)	4.11076 (81052824)	4.20317 (81071722)
3775217.0	3.74828 (81092821)	3.96147 (81013003)	4.17942 (81022805)	4.34674 (81021407)	4.50597 (81012221)
3775117.0	3.92273 (81030221)	4.14344 (81102906)	4.42549 (81080607)	4.66219 (81070805)	4.83795 (81092302)
3775017.0	4.11371 (81020803)	4.37068 (81092821)	4.68915 (81061102)	4.97768 (81080107)	5.21208 (81072022)
3774917.0	4.33461 (81051623)	4.61418 (81031902)	4.99140 (81070901)	5.36150 (81030220)	5.65914 (81081105)
3774817.0	4.62078 (81070806)	4.87243 (81020803)	5.30836 (81080407)	5.78746 (81080607)	6.13151 (81052824)
3774717.0	5.03045 (81081006)	5.17031 (81032701)	5.65870 (81123002)	6.25482 (81012324)	6.79159 (81070805)
3774617.0	5.58369 (81061620)	5.58228 (81050602)	6.03351 (81020803)	6.75219 (81102906)	7.52098 (81052206)
3774517.0	6.21075 (81081922)	6.23137 (81011423)	6.46833 (81082521)	7.35856 (81052722)	8.38914 (81041607)
3774417.0	6.81917 (81071024)	7.07247 (81122308)	7.15122 (81111418)	7.99481 (81091523)	9.40742 (81013003)
3774317.0	7.26746 (81022121)	7.89065 (81071024)	8.28894 (81111506)	8.77378 (81070806)	10.59847 (81092821)
3774217.0	7.43147 (81012024)	8.49875 (81080424)	9.60744 (81071024)	10.24816 (81011701)	11.97535 (81070303)
3774117.0	8.35834 (81060505)	8.60757 (81091903)	10.41341 (81032703)	12.41712 (81071024)	13.89864 (81111418)
3774017.0	9.68155 (81081422)	8.35621 (81090505)	10.27937 (81082821)	13.56516 (81071005)	17.87521 (81080906)
3773917.0	11.38925 (81073120)	9.38667 (81062623)	9.72516 (81050105)	13.17143 (81031822)	19.65725 (81021706)
3773817.0	13.48864 (81090502)	10.60131 (81082320)	8.91477 (81061906)	12.36692 (81112402)	19.30662 (81082920)
3773717.0	15.92370 (81012718)	11.76311 (81090921)	9.11938 (81112017)	11.24934 (81112701)	17.79668 (81072303)
3773617.0	18.22928 (81061205)	12.76222 (81022119)	9.60704 (81052705)	10.55091 (81051020)	15.90890 (81050503)
3773517.0	20.05524 (81090120)	13.46962 (81072221)	9.99961 (81051720)	9.78103 (81071123)	13.60662 (81080122)
3773417.0	21.00569 (81052803)	13.93403 (81052706)	10.80235 (81090303)	11.75747 (81062802)	11.35139 (81022719)
3773317.0	18.06810 (81091818)	14.20740 (81123020)	10.38513 (81022501)	11.92110 (81072722)	13.40673 (81060722)
3773217.0	21.20422 (81060820)	14.00688 (81052802)	10.26770 (81032022)	12.74412 (81082524)	13.30295 (81123020)
3773117.0	17.65479 (81062724)	12.98099 (81060820)	10.23050 (81052322)	11.97590 (81082104)	10.37229 (81092804)
3773017.0	14.31257 (81100421)	11.49429 (81090322)	9.29154 (81060820)	9.80388 (81080102)	10.45191 (81021719)
3772917.0	11.55864 (81121917)	9.20864 (81062724)	8.45781 (81092719)	7.92054 (81060422)	8.79024 (81021719)
3772817.0	9.74770 (81042703)	8.81240 (81043005)	7.61164 (81062724)	6.84001 (81010118)	7.66678 (81012323)
3772717.0	8.45642 (81032021)	7.72142 (81121917)	6.68603 (81100421)	6.11121 (81042004)	6.87218 (81042303)
3772617.0	7.07578 (81032021)	6.12980 (81042703)	6.23328 (81061103)	5.68416 (81021719)	6.28225 (81010318)
3772517.0	5.38286 (81032021)	6.11591 (81042703)	5.66771 (81121917)	5.23116 (81021719)	5.72425 (81010318)
3772417.0	4.61563 (81011419)	5.47538 (81032021)	4.76639 (81121917)	4.90669 (81012323)	5.17240 (81010318)
3772317.0	4.71267 (81011419)	4.94108 (81032021)	4.49778 (81042703)	4.61264 (81042303)	4.68230 (81010318)
3772217.0	4.60029 (81011419)	4.14939 (81032021)	4.36828 (81042703)	4.35139 (81042303)	4.26080 (81010318)
3772117.0	4.34556 (81011419)	3.43649 (81010118)	3.99018 (81032021)	4.15009 (81010318)	3.91925 (81010318)
3772017.0	4.00904 (81011419)	3.35497 (81021719)	3.74032 (81032021)	3.93312 (81010318)	3.65920 (81092902)
3771917.0	3.72152 (81050721)	3.33381 (81021719)	3.55740 (81012323)	3.70620 (81010318)	3.53621 (81082221)
3771817.0	3.43261 (81050721)	3.24495 (81021719)	3.41500 (81042303)	3.48235 (81010318)	3.39992 (81080321)
3771717.0	3.13545 (81050721)	3.11413 (81021719)	3.27379 (81042303)	3.26750 (81010318)	3.27943 (81072321)
3771617.0	2.84392 (81050721)	2.99723 (81012323)	3.16203 (81010318)	3.06322 (81010318)	3.15357 (81061921)

CONC URBAN ELEV DFAULT

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 , 6 , 7 ,
8 , 9 , 10 , 11 , 12 , 13 , 14 , 15 , 16 , 17 , 18 , 19 ,
20 , 21 , 22 , 23 , 24 , 25 , 26 , 27 ,

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 481589.00	481739.00	481889.00	482039.00	482189.00
3771517.0	2.78784 (81021719)	2.92490 (81012323)	3.05135 (81010318)	2.91574 (81061921)	3.01494 (81011618)
3771417.0	2.72408 (81021719)	2.82727 (81012323)	2.92714 (81010318)	2.83149 (81022607)	2.95667 (81011618)
3771317.0	2.63400 (81021719)	2.74810 (81042303)	2.79506 (81010318)	2.67746 (81031720)	2.89403 (81011618)
3771217.0	2.54270 (81012323)	2.65490 (81042303)	2.65890 (81010318)	2.64120 (81031720)	2.82815 (81011618)
3771117.0	2.50078 (81012323)	2.58649 (81010318)	2.52118 (81010318)	2.55537 (81021219)	2.75998 (81011618)
3771017.0	2.43826 (81012323)	2.51632 (81010318)	2.41565 (81022719)	2.46198 (81042405)	2.69031 (81011618)
3770917.0	2.37448 (81042303)	2.43408 (81010318)	2.34233 (81042422)	2.35163 (81083102)	2.61979 (81011618)
3770817.0	2.31486 (81042303)	2.34297 (81010318)	2.24988 (81042405)	2.31703 (81083102)	2.54896 (81011618)
3770717.0	2.24256 (81042303)	2.24556 (81010318)	2.18354 (81083102)	2.21648 (81091420)	2.47827 (81011618)
3770617.0	2.20187 (81010318)	2.14400 (81010318)	2.14212 (81083102)	2.18039 (81091420)	2.40808 (81011618)

CONC URBAN ELEV DFAULT

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1, 2, 3, 4, 5, 6, 7,
8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19,
20, 21, 22, 23, 24, 25, 26, 27,

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 482339.00	482489.00	482639.00	482789.00	482939.00
3775517.0	3.77218 (81050501)	3.74064 (81061223)	3.65383 (81080307)	3.58940 (81122718)	3.45911 (81060821)
3775417.0	4.00412 (81092322)	3.97597 (81061223)	3.88559 (81080307)	3.79047 (81072822)	3.64064 (81012822)
3775317.0	4.26845 (81012218)	4.24296 (81061223)	4.14625 (81080307)	4.00710 (81072822)	3.84118 (81071521)
3775217.0	4.57137 (81070801)	4.54836 (81061223)	4.44082 (81080307)	4.27298 (81082021)	4.03633 (81082120)
3775117.0	4.92043 (81123101)	4.90094 (81061223)	4.77520 (81080307)	4.56729 (81050807)	4.32233 (81070824)
3775017.0	5.33388 (81081005)	5.31212 (81061223)	5.16232 (81081402)	4.90903 (81081002)	4.61358 (81100420)
3774917.0	5.81775 (81081501)	5.80173 (81080523)	5.62183 (81111802)	5.31428 (81070923)	4.94311 (81071424)
3774817.0	6.40715 (81093004)	6.40621 (81080523)	6.16539 (81111802)	5.79291 (81060604)	5.35477 (81061720)
3774717.0	7.02828 (81093004)	7.14222 (81080523)	6.79291 (81111802)	6.36631 (81082120)	5.69752 (81081201)
3774617.0	8.00815 (81012221)	8.08266 (81071124)	7.70515 (81070220)	7.08754 (81070824)	6.40228 (81072624)
3774517.0	9.12895 (81070906)	9.30068 (81080421)	8.81917 (81092903)	7.99298 (81071424)	7.11605 (81060505)
3774417.0	10.57824 (81031108)	10.93790 (81013004)	10.30065 (81072822)	9.16315 (81061720)	8.00753 (81071523)
3774317.0	12.48846 (81070805)	13.24893 (81052724)	12.36360 (81050807)	10.74894 (81090705)	9.11762 (81052624)
3774217.0	15.11328 (81072307)	16.68764 (81092322)	15.39907 (81012224)	12.92811 (81092620)	10.55795 (81090505)
3774117.0	18.61448 (81102906)	22.20973 (81081005)	20.18575 (81032321)	16.02429 (81052624)	12.34712 (81092119)
3774017.0	23.10145 (81012219)	32.00639 (81071722)	28.43234 (81061720)	20.33447 (81092222)	14.69521 (81060524)
3773917.0	31.79985 (81012402)	52.16590 (81080107)	44.45126 (81081422)	26.28723 (81112117)	18.11999 (81022119)
3773817.0	36.29259 (81122618)	95.50598 (81062904)	72.83377 (81061205)	31.59880 (81111323)	17.64098 (81051720)
3773717.0	33.60397 (81060422)	86.36557 (81031720)	67.23473 (81053023)	28.14362 (81123020)	15.74990 (81072722)
3773617.0	26.91586 (81062021)	44.69625 (81042303)	39.27049 (81042703)	23.63221 (81060820)	14.49340 (81050522)
3773517.0	19.81916 (81083102)	21.96418 (81011618)	20.56207 (81011419)	17.17272 (81100421)	12.61899 (81060820)
3773417.0	14.89348 (81010118)	17.23335 (81011618)	17.39128 (81011419)	13.95718 (81121917)	10.78953 (81062724)
3773317.0	11.97418 (81030301)	13.17562 (81071502)	12.34576 (81050721)	11.10032 (81042703)	12.52406 (81052706)
3773217.0	10.06005 (81070803)	12.57602 (81011618)	14.84029 (81060721)	10.71861 (81032021)	10.91005 (81062903)
3773117.0	8.81474 (81053020)	10.93504 (81060624)	13.70178 (81060721)	12.42802 (81032021)	9.11030 (81081305)
3773017.0	9.61687 (81072723)	10.16703 (81062406)	12.45431 (81122924)	12.51349 (81011419)	13.08533 (81042703)
3772917.0	10.22335 (81010318)	11.72383 (81042502)	9.59794 (81072723)	10.45791 (81011419)	12.44476 (81032021)
3772817.0	8.19576 (81010318)	10.43809 (81042502)	12.37261 (81060721)	11.58306 (81011419)	9.64949 (81032021)
3772717.0	6.83065 (81011618)	8.97200 (81042502)	9.69529 (81060721)	10.06070 (81050721)	7.45311 (81032021)
3772617.0	6.37047 (81011618)	7.89735 (81042502)	8.16049 (81031303)	8.69738 (81050721)	7.09139 (81011419)
3772517.0	5.96551 (81011618)	7.06976 (81042502)	7.16196 (81031303)	7.51084 (81060721)	6.84066 (81011419)
3772417.0	5.59907 (81011618)	6.40073 (81042502)	6.41432 (81031303)	6.91097 (81060721)	6.51230 (81011419)
3772317.0	5.27089 (81011618)	5.85000 (81042502)	5.83044 (81031303)	6.35431 (81060721)	6.10680 (81011419)
3772217.0	4.97643 (81011618)	5.38227 (81042502)	5.35424 (81031303)	5.84333 (81060721)	5.65158 (81011419)
3772117.0	4.70652 (81011618)	4.98154 (81042502)	4.95520 (81031303)	5.37675 (81060721)	5.26392 (81050721)
3772017.0	4.45432 (81011618)	4.63318 (81042502)	4.61751 (81031303)	4.95396 (81060721)	4.88021 (81050721)
3771917.0	4.22016 (81011618)	4.32756 (81042502)	4.32611 (81031303)	4.57219 (81060721)	4.49672 (81050721)
3771817.0	4.00299 (81011618)	4.05867 (81042502)	4.07173 (81031303)	4.22806 (81060721)	4.17681 (81062922)
3771717.0	3.80098 (81011618)	3.81740 (81042502)	3.84686 (81031303)	3.91806 (81060721)	3.86857 (81060721)
3771617.0	3.61264 (81011618)	3.61012 (81031303)	3.64591 (81031303)	3.63897 (81062922)	3.75712 (81050104)

CONC URBAN ELEV DFAULT

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 , 6 , 7 ,
8 , 9 , 10 , 11 , 12 , 13 , 14 , 15 , 16 , 17 , 18 , 19 ,
20 , 21 , 22 , 23 , 24 , 25 , 26 , 27 ,

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 482339.00	482489.00	482639.00	482789.00	482939.00
3771517.0	3.43670 (81011618)	3.44130 (81031303)	3.46564 (81031303)	3.43478 (81100519)	3.59841 (81060721)
3771417.0	3.27208 (81011618)	3.28835 (81031303)	3.30291 (81031303)	3.23791 (81050104)	3.45848 (81060721)
3771317.0	3.11780 (81011618)	3.14911 (81031303)	3.15522 (81031303)	3.13420 (81030218)	3.31855 (81060721)
3771217.0	3.00026 (81042502)	3.02176 (81031303)	3.02054 (81031303)	2.99479 (81010118)	3.18033 (81060721)
3771117.0	2.89700 (81042502)	2.90483 (81031303)	2.89721 (81031303)	2.81820 (81010118)	3.04511 (81060721)
3771017.0	2.79886 (81042502)	2.79706 (81031303)	2.78383 (81031303)	2.58090 (81010118)	2.91387 (81060721)
3770917.0	2.70553 (81042502)	2.69739 (81031303)	2.67925 (81031303)	2.37467 (81021719)	2.78726 (81060721)
3770817.0	2.61670 (81042502)	2.60492 (81031303)	2.58247 (81031303)	2.42671 (81021719)	2.66571 (81060721)
3770717.0	2.53211 (81042502)	2.51889 (81031303)	2.49267 (81031303)	2.41517 (81021719)	2.54949 (81060721)
3770617.0	2.45150 (81042502)	2.43863 (81031303)	2.40911 (81031303)	2.35255 (81021719)	2.43869 (81060721)

CONC URBAN ELEV DFAULT

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27,

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 483089.00	483239.00	483389.00	483539.00	483689.00
3775517.0	3.31613 (81100420)	3.15642 (81061720)	3.01408 (81072624)	2.88131 (81092620)	2.75347 (81081422)
3775417.0	3.46863 (81071424)	3.20492 (81081201)	3.13499 (81081306)	2.98210 (81111518)	2.84116 (81111724)
3775317.0	3.64591 (81112702)	3.45368 (81081201)	3.27252 (81060505)	3.09635 (81081422)	2.93877 (81052624)
3775217.0	3.84382 (81070924)	3.61234 (81072624)	3.41287 (81042503)	3.21502 (81111724)	3.02157 (81073120)
3775117.0	4.00815 (81061720)	3.80840 (81081306)	3.57314 (81031808)	3.35103 (81052624)	3.16588 (81092822)
3775017.0	4.28628 (81081201)	4.01781 (81092620)	3.72764 (81111724)	3.49555 (81081505)	3.29784 (81052823)
3774917.0	4.58214 (81072624)	4.24619 (81071523)	3.93425 (81052624)	3.66967 (81052003)	3.44658 (81092222)
3774817.0	4.92333 (81052122)	4.48952 (81081422)	4.16858 (81081505)	3.86295 (81090502)	3.62183 (81051921)
3774717.0	5.30589 (81042503)	4.81754 (81052624)	4.42228 (81090505)	4.04553 (81062623)	3.82974 (81070121)
3774617.0	5.76401 (81081422)	5.18790 (81092822)	4.70469 (81092222)	4.32886 (81092119)	4.09407 (81081124)
3774517.0	6.28908 (81052624)	5.60095 (81052823)	5.05569 (81022620)	4.65683 (81081124)	4.44304 (81041620)
3774417.0	6.96217 (81052003)	6.10490 (81062623)	5.48499 (81082320)	5.10676 (81041620)	4.89931 (81081322)
3774317.0	7.72328 (81092222)	6.71027 (81012718)	6.05861 (81041620)	5.68840 (81081322)	5.40032 (81052121)
3774217.0	8.70632 (81081921)	7.51633 (81041620)	6.81737 (81061205)	6.36035 (81112017)	5.85468 (81052801)
3774117.0	9.95938 (81041620)	8.69012 (81061205)	7.70822 (81052801)	6.87613 (81071422)	6.08390 (81052705)
3774017.0	11.85679 (81112017)	9.86875 (81022119)	8.30570 (81052705)	6.79740 (81052705)	6.53087 (81121223)
3773917.0	13.07768 (81052705)	10.07412 (81090120)	8.02768 (81111323)	7.18226 (81031421)	7.34936 (81021705)
3773817.0	11.72909 (81062421)	8.68060 (81050820)	7.89694 (81111918)	8.19554 (81081105)	8.39547 (81112506)
3773717.0	10.35664 (81060722)	8.32319 (81071006)	9.35936 (81070901)	9.67800 (81021407)	9.91106 (81012218)
3773617.0	9.83655 (81051620)	9.52584 (81010703)	10.81359 (81031305)	11.63789 (81080107)	11.69689 (81123101)
3773517.0	10.47466 (81052106)	11.14602 (81082922)	10.95609 (81071006)	14.74975 (81041607)	14.27822 (81081501)
3773417.0	12.03380 (81092720)	9.89245 (81081922)	11.96733 (81072105)	12.98648 (81102906)	15.02337 (81071722)
3773317.0	11.87277 (81051621)	10.60550 (81113020)	12.48105 (81061001)	16.37635 (81091523)	20.52088 (81071423)
3773217.0	12.96105 (81060722)	12.37091 (81052803)	15.08758 (81092505)	21.37757 (81011821)	30.00275 (81030220)
3773117.0	10.92906 (81022501)	12.92990 (81070623)	17.81213 (81091124)	27.50494 (81070324)	47.73619 (81071006)
3773017.0	13.85700 (81051322)	13.00017 (81092804)	18.90374 (81111507)	31.83429 (81112402)	76.06635 (81121419)
3772917.0	12.07389 (81121917)	12.07735 (81112106)	17.31472 (81082423)	29.46230 (81081706)	62.24030 (81033020)
3772817.0	10.14734 (81042703)	11.65247 (81081706)	16.45156 (81022621)	24.63226 (81080122)	37.30555 (81010118)
3772717.0	8.89001 (81042703)	11.11840 (81050907)	14.52000 (81061003)	19.27620 (81042405)	26.37075 (81042303)
3772617.0	8.40396 (81031906)	10.09717 (81061003)	12.33467 (81031720)	15.25165 (81050104)	17.31519 (81010318)
3772517.0	7.74252 (81102719)	8.99375 (81022607)	10.68250 (81083102)	12.00178 (81010118)	12.62257 (81011618)
3772417.0	7.05262 (81033020)	8.03048 (81042422)	9.20952 (81100519)	10.65093 (81021719)	11.29182 (81011618)
3772317.0	6.46518 (81031720)	7.20441 (81083102)	8.17658 (81030218)	9.04645 (81042303)	9.76870 (81011618)
3772217.0	5.92635 (81042405)	6.53018 (81100519)	6.78184 (81010118)	7.85966 (81010318)	8.41533 (81011618)
3772117.0	5.45225 (81083102)	5.93672 (81050104)	6.37874 (81021719)	6.67684 (81010318)	7.28503 (81011618)
3772017.0	5.08265 (81100519)	5.44199 (81010118)	5.76774 (81021719)	5.49148 (81010318)	6.35699 (81011618)
3771917.0	4.59733 (81050104)	4.68418 (81010118)	5.30789 (81012323)	4.50989 (81010318)	5.75000 (81042502)
3771817.0	4.39342 (81030218)	4.45213 (81021719)	4.84141 (81042303)	3.83933 (81011618)	5.22638 (81042502)
3771717.0	4.10579 (81010118)	4.33781 (81021719)	4.49470 (81010318)	3.82381 (81011618)	4.77601 (81042502)
3771617.0	3.79302 (81011419)	3.97748 (81012323)	4.09225 (81010318)	3.76218 (81011618)	4.39524 (81042502)

CONC URBAN ELEV DFAULT

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 , 6 , 7 ,
8 , 9 , 10 , 11 , 12 , 13 , 14 , 15 , 16 , 17 , 18 , 19 ,
20 , 21 , 22 , 23 , 24 , 25 , 26 , 27 ,

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 483089.00	483239.00	483389.00	483539.00	483689.00
3771517.0	3.61685 (81032420)	3.81354 (81012323)	3.66706 (81010318)	3.66703 (81011618)	4.06768 (81042502)
3771417.0	3.46341 (81021719)	3.59450 (81042303)	3.27611 (81010318)	3.54707 (81011618)	3.78188 (81042502)
3771317.0	3.30498 (81021719)	3.37453 (81010318)	2.91410 (81010318)	3.40474 (81011618)	3.53392 (81042502)
3771217.0	3.09150 (81012323)	3.20658 (81010318)	2.60560 (81010318)	3.25794 (81011618)	3.31242 (81042502)
3771117.0	2.98932 (81012323)	3.00190 (81010318)	2.51999 (81011419)	3.11205 (81011618)	3.11684 (81042502)
3771017.0	2.84782 (81042303)	2.86370 (81011419)	2.54822 (81011419)	2.97022 (81011618)	2.94320 (81042502)
3770917.0	2.71980 (81042303)	2.76071 (81032420)	2.55262 (81011419)	2.83438 (81011618)	2.78822 (81042502)
3770817.0	2.60694 (81010318)	2.66596 (81050721)	2.53551 (81011419)	2.70558 (81011618)	2.64922 (81042502)
3770717.0	2.50737 (81010318)	2.56699 (81050721)	2.49964 (81011419)	2.58427 (81011618)	2.52397 (81042502)
3770617.0	2.44679 (81060721)	2.46283 (81050721)	2.44797 (81011419)	2.47055 (81011618)	2.41062 (81042502)

CONC URBAN ELEV DFAULT

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27,

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 483839.00	483989.00	484139.00	484289.00	484439.00
3775517.0	2.63207 (81052624)	2.52731 (81081505)	2.43489 (81090505)	2.39446 (81070923)	2.37778 (81082120)
3775417.0	2.70365 (81073120)	2.59785 (81052003)	2.51636 (81072822)	2.49773 (81070923)	2.45637 (81032321)
3775317.0	2.80079 (81092822)	2.68309 (81052823)	2.61745 (81072822)	2.59960 (81012224)	2.57593 (81032321)
3775217.0	2.89701 (81090505)	2.77388 (81092222)	2.73471 (81082021)	2.71554 (81060821)	2.68636 (81090223)
3775117.0	3.00726 (81090502)	2.87267 (81062623)	2.87193 (81082021)	2.83896 (81012822)	2.80886 (81100420)
3775017.0	3.07072 (81092222)	3.01605 (81070220)	3.01483 (81050807)	2.98256 (81082120)	2.93790 (81071424)
3774917.0	3.27302 (81022620)	3.19770 (81070220)	3.17749 (81081002)	3.12135 (81082120)	3.08206 (81071424)
3774817.0	3.44233 (81123024)	3.39393 (81070220)	3.34864 (81081002)	3.30758 (81032321)	3.25583 (81060702)
3774717.0	3.66803 (81072423)	3.60653 (81092903)	3.56300 (81070923)	3.50519 (81090223)	3.43815 (81061720)
3774617.0	3.95631 (81041620)	3.87467 (81090921)	3.79486 (81060821)	3.72342 (81100420)	3.56832 (81061720)
3774517.0	4.31705 (81110417)	4.18451 (81061205)	4.05973 (81012822)	3.97616 (81071424)	3.85738 (81081201)
3774417.0	4.70180 (81061205)	4.49005 (81112017)	4.36994 (81082120)	4.26474 (81060702)	4.15218 (81072624)
3774317.0	4.96805 (81112017)	4.82695 (81082021)	4.71120 (81032321)	4.58708 (81061720)	4.43241 (81081306)
3774217.0	5.33994 (81071422)	5.30054 (81050807)	5.15337 (81090223)	4.86877 (81081201)	4.82128 (81060505)
3774117.0	5.88814 (81080307)	5.85853 (81081002)	5.64525 (81071424)	5.44398 (81090705)	5.24676 (81111518)
3774017.0	6.61796 (81080307)	6.55003 (81070923)	6.26370 (81112702)	5.96520 (81081306)	5.75879 (81081422)
3773917.0	7.51005 (81080307)	7.42313 (81060604)	6.95874 (81061720)	6.68332 (81092620)	6.38597 (81070722)
3773817.0	8.73799 (81090122)	8.53980 (81082120)	7.91401 (81081201)	7.57186 (81071523)	7.15590 (81081505)
3773717.0	10.51146 (81111802)	10.05108 (81090223)	9.06724 (81081306)	8.79033 (81102808)	8.15469 (81090505)
3773617.0	12.92933 (81111802)	12.02960 (81071424)	10.82692 (81111518)	10.54015 (81081505)	9.56417 (81062623)
3773517.0	16.73916 (81070220)	14.14720 (81061720)	10.34243 (81111724)	12.72665 (81092222)	9.01957 (81073024)
3773417.0	15.35244 (81013008)	13.38130 (81081306)	11.59347 (81052003)	8.91654 (81072424)	10.99293 (81072424)
3773317.0	21.09515 (81050807)	17.42052 (81081422)	13.28450 (81080222)	11.56972 (81022501)	10.96409 (81051621)
3773217.0	31.84645 (81082120)	23.09590 (81052823)	15.50000 (81041620)	11.10398 (81092019)	8.70282 (81071422)
3773117.0	54.66545 (81090705)	30.47920 (81060524)	17.96378 (81022119)	12.55863 (81090120)	9.87181 (81062321)
3773017.0	101.24649 (81112017)	36.40015 (81050820)	21.47604 (81072121)	15.15835 (81072424)	12.72647 (81062802)
3772917.0	76.76634 (81121917)	36.90556 (81041923)	25.54027 (81123023)	18.26040 (81070623)	16.46604 (81050521)
3772817.0	39.69214 (81011419)	28.24256 (81090322)	22.25560 (81062823)	22.07124 (81032022)	16.67753 (81123020)
3772717.0	25.06172 (81050721)	25.30651 (81051322)	19.01424 (81092719)	18.51497 (81072823)	14.73241 (81050520)
3772617.0	20.87541 (81060721)	19.11430 (81042703)	15.07532 (81100421)	14.72022 (81042322)	13.27836 (81062801)
3772517.0	15.11850 (81060721)	14.21217 (81032021)	12.95722 (81051322)	11.77333 (81062724)	11.37351 (81042322)
3772417.0	11.37190 (81060721)	10.00500 (81011419)	10.08099 (81042703)	9.81311 (81100421)	9.52373 (81090322)
3772317.0	8.80392 (81060721)	9.65989 (81011419)	9.25431 (81042703)	8.51140 (81051322)	7.61127 (81062724)
3772217.0	7.29690 (81031303)	8.52941 (81011419)	7.97461 (81032021)	6.97965 (81121917)	7.05518 (81100421)
3772117.0	6.49665 (81031303)	7.39398 (81050721)	6.13583 (81032021)	6.63843 (81042703)	6.32725 (81051322)
3772017.0	5.84369 (81031303)	6.31481 (81050721)	4.99789 (81011419)	5.94341 (81032021)	5.51632 (81121917)
3771917.0	5.30736 (81031303)	5.59713 (81060721)	5.12265 (81011419)	5.45853 (81032021)	4.95905 (81042703)
3771817.0	4.86286 (81031303)	5.21494 (81060721)	5.02160 (81011419)	4.62406 (81032021)	4.85732 (81042703)
3771717.0	4.48116 (81031303)	4.81785 (81060721)	4.74291 (81011419)	3.70067 (81032021)	4.44046 (81032021)
3771617.0	4.15699 (81031303)	4.43037 (81060721)	4.37150 (81032420)	3.34881 (81011419)	4.16888 (81032021)

CONC URBAN ELEV DFAULT

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 , 6 , 7 ,
8 , 9 , 10 , 11 , 12 , 13 , 14 , 15 , 16 , 17 , 18 , 19 ,
20 , 21 , 22 , 23 , 24 , 25 , 26 , 27 ,

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 483839.00	483989.00	484139.00	484289.00	484439.00
3771517.0	3.87830 (81031303)	4.06702 (81060721)	4.06578 (81050721)	3.45017 (81011419)	3.69822 (81032021)
3771417.0	3.64145 (81031303)	3.73065 (81060721)	3.73717 (81050721)	3.47126 (81011419)	3.14814 (81032021)
3771317.0	3.42930 (81031303)	3.42416 (81060721)	3.40284 (81050721)	3.41729 (81011419)	2.61323 (81032021)
3771217.0	3.24056 (81031303)	3.14699 (81060721)	3.14117 (81060721)	3.30165 (81011419)	2.54497 (81011419)
3771117.0	3.07267 (81031303)	2.89764 (81060721)	3.05319 (81060721)	3.14117 (81011419)	2.61449 (81011419)
3771017.0	2.92245 (81031303)	2.67381 (81060721)	2.95152 (81060721)	2.98133 (81032420)	2.65116 (81011419)
3770917.0	2.78730 (81031303)	2.47308 (81060721)	2.84097 (81060721)	2.83791 (81050721)	2.65271 (81011419)
3770817.0	2.66509 (81031303)	2.34036 (81032021)	2.72541 (81060721)	2.68214 (81050721)	2.62075 (81011419)
3770717.0	2.55409 (81031303)	2.33082 (81032021)	2.60787 (81060721)	2.51849 (81050721)	2.55938 (81011419)
3770617.0	2.45284 (81031303)	2.28113 (81032021)	2.49065 (81060721)	2.35317 (81050721)	2.47405 (81011419)

CONC URBAN ELEV DFAULT

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1, 2, 3, 4, 5, 6, 7,
8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19,
20, 21, 22, 23, 24, 25, 26, 27,

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 484589.00	484739.00	484889.00	485039.00	485189.00
3775517.0	2.35360 (81100420)	2.33667 (81061720)	2.30070 (81081201)	2.26133 (81081306)	2.26205 (81092620)
3775417.0	2.45030 (81071424)	2.40426 (81061720)	2.39484 (81090705)	2.36727 (81081306)	2.33900 (81042503)
3775317.0	2.54535 (81112702)	2.43945 (81061720)	2.47774 (81072624)	2.45390 (81060505)	2.41168 (81071523)
3775217.0	2.65357 (81060702)	2.58963 (81081201)	2.55794 (81081306)	2.54639 (81090403)	2.51202 (81031808)
3775117.0	2.77045 (81061720)	2.73095 (81081201)	2.69014 (81052122)	2.64947 (81111518)	2.60292 (81081422)
3775017.0	2.86113 (81061720)	2.84734 (81072624)	2.80451 (81060505)	2.76073 (81071523)	2.71666 (81111724)
3774917.0	2.98138 (81081322)	2.96103 (81081306)	2.93368 (81042503)	2.88056 (81081422)	2.83318 (81052624)
3774817.0	3.19313 (81081201)	3.13361 (81052122)	3.06612 (81071523)	3.01087 (81111724)	2.95886 (81073120)
3774717.0	3.36848 (81072624)	3.29896 (81092620)	3.22736 (81081422)	3.16164 (81052624)	3.10028 (81081505)
3774617.0	3.53921 (81081306)	3.48129 (81111518)	3.38733 (81111724)	3.31942 (81073120)	3.25601 (81052003)
3774517.0	3.77889 (81060505)	3.68528 (81031808)	3.59236 (81052624)	3.50466 (81081505)	3.42508 (81052823)
3774417.0	4.03527 (81090403)	3.88409 (81111724)	3.79651 (81073120)	3.69547 (81052003)	3.61961 (81092222)
3774317.0	4.31823 (81071523)	4.18122 (81052624)	4.05346 (81092822)	3.93609 (81052823)	3.79833 (81062623)
3774217.0	4.63142 (81081422)	4.45649 (81073120)	4.33884 (81090505)	4.19384 (81092222)	4.11074 (81022620)
3774117.0	5.03483 (81070722)	4.83473 (81052003)	4.66532 (81092222)	4.53262 (81080222)	4.42192 (81081921)
3774017.0	5.45441 (81081505)	5.25859 (81052823)	5.05817 (81062623)	4.91538 (81070121)	4.80037 (81082320)
3773917.0	6.02405 (81052003)	5.72660 (81092222)	5.56389 (81092119)	5.41113 (81082320)	5.30320 (81091606)
3773817.0	6.73565 (81092222)	6.46656 (81092119)	6.23262 (81082320)	6.06907 (81091606)	5.99700 (81070902)
3773717.0	7.73463 (81100501)	7.42006 (81082320)	7.21526 (81091606)	6.95947 (81083021)	7.11114 (81081322)
3773617.0	9.31572 (81012718)	8.08197 (81041620)	8.92652 (81060606)	7.93054 (81061205)	9.08444 (81112017)
3773517.0	11.38272 (81041620)	9.29714 (81051720)	11.49430 (81051720)	9.84953 (81090624)	12.46167 (81071123)
3773417.0	14.74681 (81072424)	11.14815 (81072121)	14.58705 (81072121)	11.13817 (81081805)	14.12977 (81081805)
3773317.0	13.03005 (81092421)	10.40196 (81092421)	11.80960 (81092421)	9.87359 (81092421)	10.70311 (81092421)
3773217.0	8.68447 (81052803)	8.12870 (81052803)	8.08943 (81052803)	7.73170 (81052803)	7.63084 (81052803)
3773117.0	8.52867 (81051720)	7.68504 (81050820)	7.30916 (81072121)	7.17602 (81092421)	7.05031 (81062824)
3773017.0	11.82476 (81062824)	10.16018 (81092421)	10.16556 (81051621)	9.09306 (81092421)	9.37425 (81051621)
3772917.0	17.40053 (81062903)	13.31866 (81060722)	15.03841 (81060722)	11.78779 (81060722)	13.62830 (81052803)
3772817.0	18.99648 (81123023)	14.74150 (81022501)	16.96075 (81081305)	13.42547 (81070623)	15.62040 (81072722)
3772717.0	14.97528 (81032022)	13.26469 (81060624)	13.69721 (81123020)	12.43975 (81123020)	13.01545 (81123023)
3772617.0	12.13395 (81090323)	11.10563 (81050522)	10.80770 (81091818)	10.42002 (81053020)	10.23557 (81060624)
3772517.0	10.65638 (81072923)	9.84659 (81051904)	9.23370 (81071920)	8.83198 (81050522)	8.62741 (81091818)
3772417.0	9.33606 (81042322)	8.87590 (81072923)	8.37436 (81061024)	7.94202 (81052322)	7.63787 (81050520)
3772317.0	8.04194 (81092719)	7.94421 (81042322)	7.63131 (81072923)	7.28947 (81061024)	7.00803 (81090323)
3772217.0	6.95672 (81062724)	7.03198 (81092719)	6.94419 (81042322)	6.71191 (81072923)	6.51699 (81072823)
3772117.0	5.93027 (81100421)	6.21335 (81042004)	6.21695 (81092719)	6.19034 (81042322)	6.03057 (81060820)
3772017.0	5.53929 (81043005)	5.33147 (81062724)	5.62987 (81090322)	5.56012 (81092719)	5.60139 (81042322)
3771917.0	5.05497 (81051322)	4.93543 (81100421)	5.05592 (81062724)	5.11382 (81090322)	5.02563 (81092719)
3771817.0	4.56655 (81121917)	4.57655 (81061103)	4.27649 (81062724)	4.70571 (81042004)	4.77485 (81092719)
3771717.0	3.89243 (81042703)	4.23352 (81051322)	4.21401 (81100421)	4.20710 (81062724)	4.40181 (81090322)
3771617.0	3.98502 (81042703)	3.91074 (81121917)	3.91781 (81061103)	3.79522 (81100421)	4.05576 (81062724)

CONC URBAN ELEV DFAULT

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 , 6 , 7 ,
8 , 9 , 10 , 11 , 12 , 13 , 14 , 15 , 16 , 17 , 18 , 19 ,
20 , 21 , 22 , 23 , 24 , 25 , 26 , 27 ,

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 484589.00	484739.00	484889.00	485039.00	485189.00
3771517.0	3.81189 (81042703)	3.38246 (81121917)	3.66498 (81051322)	3.68374 (81100421)	3.58579 (81062724)
3771417.0	3.56084 (81032021)	3.32953 (81042703)	3.43513 (81121917)	3.44538 (81061103)	3.41719 (81100421)
3771317.0	3.38515 (81032021)	3.31177 (81042703)	3.07264 (81121917)	3.25082 (81051322)	3.28541 (81100421)
3771217.0	3.09007 (81032021)	3.13988 (81042703)	2.84145 (81042703)	3.07636 (81121917)	3.09320 (81061103)
3771117.0	2.73406 (81032021)	2.98818 (81032021)	2.89042 (81042703)	2.81999 (81121917)	2.93684 (81051322)
3771017.0	2.37024 (81032021)	2.86561 (81032021)	2.83199 (81042703)	2.51999 (81121917)	2.79684 (81121917)
3770917.0	2.21012 (81051322)	2.66609 (81032021)	2.67950 (81042703)	2.54745 (81042703)	2.61135 (81121917)
3770817.0	2.15910 (81121917)	2.42184 (81032021)	2.58791 (81032021)	2.54953 (81042703)	2.38673 (81121917)
3770717.0	2.12232 (81011419)	2.16477 (81032021)	2.49820 (81032021)	2.47914 (81042703)	2.27068 (81042703)
3770617.0	2.15561 (81011419)	2.02733 (81121917)	2.35629 (81032021)	2.34918 (81042703)	2.30299 (81042703)

CONC URBAN ELEV DFAULT

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27,

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 485339.00	485489.00	485639.00	485789.00	485939.00
3775517.0	2.23709 (81071523)	2.19038 (81081422)	2.19380 (81052624)	2.15467 (81073120)	2.15790 (81092822)
3775417.0	2.31048 (81081422)	2.28804 (81111724)	2.26528 (81073120)	2.24435 (81081505)	2.21627 (81052003)
3775317.0	2.37702 (81081422)	2.36587 (81052624)	2.32309 (81081505)	2.31863 (81052003)	2.29590 (81052823)
3775217.0	2.48092 (81111724)	2.45084 (81073120)	2.41968 (81081505)	2.39705 (81090505)	2.37736 (81090502)
3775117.0	2.57462 (81052624)	2.53049 (81081505)	2.51137 (81052003)	2.48637 (81052823)	2.46397 (81092222)
3775017.0	2.67706 (81073120)	2.64065 (81092822)	2.60839 (81090505)	2.57750 (81090502)	2.51602 (81062623)
3774917.0	2.78402 (81081505)	2.73699 (81052003)	2.71166 (81090502)	2.66159 (81092222)	2.66102 (81051921)
3774817.0	2.90976 (81092822)	2.86790 (81052823)	2.82831 (81092222)	2.79639 (81062623)	2.77324 (81092119)
3774717.0	3.04515 (81090505)	2.99380 (81090502)	2.93417 (81062623)	2.92658 (81022620)	2.90039 (81070121)
3774617.0	3.18959 (81090502)	3.09991 (81092222)	3.10079 (81100501)	3.06630 (81070121)	3.03965 (81012718)
3774517.0	3.35653 (81092222)	3.30925 (81051921)	3.25227 (81092119)	3.23078 (81012718)	3.20132 (81081124)
3774417.0	3.54796 (81062623)	3.49434 (81092119)	3.45129 (81123024)	3.41472 (81081124)	3.38261 (81091606)
3774317.0	3.77112 (81092119)	3.71021 (81123024)	3.66440 (81081124)	3.62994 (81091606)	3.58948 (81041620)
3774217.0	4.02565 (81081921)	3.96248 (81081124)	3.92375 (81091606)	3.87844 (81041620)	3.82261 (81060606)
3774117.0	4.32879 (81082320)	4.28040 (81091606)	4.22601 (81041620)	4.17693 (81060606)	4.08458 (81081322)
3774017.0	4.72579 (81091606)	4.66847 (81060524)	4.61465 (81090921)	4.48510 (81061205)	4.39163 (81052121)
3773917.0	5.23546 (81060524)	5.17649 (81110417)	5.05955 (81061205)	4.89810 (81081806)	4.71686 (81052801)
3773817.0	5.95324 (81081322)	5.82524 (81061205)	5.56578 (81112017)	5.31734 (81022119)	5.12525 (81052705)
3773717.0	6.97606 (81052121)	6.55595 (81052801)	6.15558 (81052705)	5.94004 (81111323)	5.73274 (81062321)
3773617.0	8.16887 (81071422)	7.65844 (81072221)	7.18421 (81073021)	6.74237 (81051720)	6.35406 (81071123)
3773517.0	10.34060 (81062421)	8.99437 (81050820)	8.04487 (81072424)	7.34322 (81072424)	6.78628 (81072424)
3773417.0	10.99196 (81080722)	9.32084 (81080722)	8.24774 (81080722)	7.48497 (81080722)	6.90809 (81080722)
3773317.0	9.33145 (81092421)	8.38463 (81092421)	7.67515 (81051621)	7.13778 (81051621)	6.69831 (81062824)
3773217.0	7.38172 (81052803)	7.12272 (81052803)	6.85842 (81052706)	6.59567 (81052706)	6.35345 (81092421)
3773117.0	6.93098 (81092421)	6.77290 (81092421)	6.60685 (81092421)	6.43378 (81092421)	6.25798 (81052706)
3773017.0	8.53952 (81092421)	7.90955 (81092421)	7.40809 (81052706)	7.00866 (81052706)	6.66962 (81052803)
3772917.0	10.95354 (81052803)	9.43449 (81052803)	8.41464 (81052803)	7.66823 (81052803)	7.09257 (81052803)
3772817.0	12.58738 (81050521)	10.72937 (81050521)	9.44243 (81062903)	8.52645 (81062903)	7.81172 (81062903)
3772717.0	11.72938 (81070803)	10.53105 (81022501)	9.54505 (81081305)	8.70662 (81070623)	8.00414 (81072722)
3772617.0	9.74684 (81123020)	9.46033 (81123020)	8.94133 (81022606)	8.38495 (81091819)	7.84135 (81070803)
3772517.0	8.47281 (81081804)	8.29668 (81060624)	7.96505 (81060624)	7.58603 (81123020)	7.39145 (81123020)
3772417.0	7.44513 (81041923)	7.31564 (81091818)	7.20464 (81122924)	7.06017 (81053020)	6.85086 (81060624)
3772317.0	6.78012 (81071920)	6.61947 (81072723)	6.50884 (81041923)	6.41163 (81091818)	6.31788 (81122924)
3772217.0	6.30519 (81051904)	6.12948 (81052322)	5.99673 (81052802)	5.90086 (81050522)	5.81489 (81041923)
3772117.0	5.89348 (81072823)	5.73970 (81060605)	5.60637 (81090323)	5.49874 (81071920)	5.41627 (81072723)
3772017.0	5.49717 (81060820)	5.39299 (81062801)	5.27890 (81061024)	5.17181 (81062823)	5.09270 (81031820)
3771917.0	5.12824 (81042322)	5.06179 (81060820)	4.98256 (81062801)	4.88664 (81061024)	4.81563 (81051904)
3771817.0	4.67714 (81042322)	4.73948 (81042322)	4.69950 (81060820)	4.63739 (81053023)	4.55399 (81072823)
3771717.0	4.46180 (81092719)	4.38668 (81042322)	4.41833 (81081304)	4.39315 (81060820)	4.34057 (81053023)
3771617.0	4.14645 (81090322)	4.17729 (81092719)	4.13346 (81042322)	4.14868 (81081304)	4.13056 (81060820)

CONC URBAN ELEV DFAULT

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 , 6 , 7 ,
8 , 9 , 10 , 11 , 12 , 13 , 14 , 15 , 16 , 17 , 18 , 19 ,
20 , 21 , 22 , 23 , 24 , 25 , 26 , 27 ,

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 485339.00	485489.00	485639.00	485789.00	485939.00
3771517.0	3.85864 (81062724)	3.89497 (81090322)	3.92108 (81092719)	3.91110 (81042322)	3.91598 (81081304)
3771417.0	3.53200 (81062724)	3.67543 (81042004)	3.69202 (81092719)	3.69115 (81092719)	3.71446 (81042322)
3771317.0	3.12751 (81062724)	3.43546 (81062724)	3.50579 (81090322)	3.53493 (81092719)	3.48487 (81092719)
3771217.0	3.10959 (81100421)	3.11737 (81062724)	3.31092 (81062724)	3.35647 (81090322)	3.38375 (81092719)
3771117.0	2.97895 (81100421)	2.88338 (81100421)	3.07560 (81062724)	3.18200 (81042004)	3.20666 (81090322)
3771017.0	2.82196 (81061103)	2.85850 (81100421)	2.78804 (81062724)	3.00858 (81062724)	3.06564 (81042004)
3770917.0	2.69100 (81051322)	2.73748 (81100421)	2.69148 (81100421)	2.77499 (81062724)	2.92319 (81062724)
3770817.0	2.57313 (81121917)	2.60710 (81061103)	2.65167 (81100421)	2.52243 (81062724)	2.74248 (81062724)
3770717.0	2.43663 (81121917)	2.49333 (81051322)	2.54281 (81100421)	2.52554 (81100421)	2.52397 (81062724)
3770617.0	2.26600 (81121917)	2.39001 (81121917)	2.43270 (81061103)	2.47929 (81100421)	2.37776 (81100421)

CONC URBAN ELEV DFAULT

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27,

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 486089.00	486239.00	486389.00	486539.00	486689.00
3775517.0	2.14336 (81090505)	2.12946 (81090502)	2.10923 (81092222)	2.09980 (81062623)	2.09575 (81022620)
3775417.0	2.20846 (81052823)	2.19628 (81092222)	2.15973 (81062623)	2.17170 (81100501)	2.15835 (81092119)
3775317.0	2.27923 (81090502)	2.23085 (81092222)	2.25463 (81051921)	2.24154 (81092119)	2.22812 (81070121)
3775217.0	2.34726 (81092222)	2.34359 (81062623)	2.32883 (81022620)	2.31593 (81070121)	2.30185 (81012718)
3775117.0	2.43181 (81062623)	2.42927 (81022620)	2.40777 (81070121)	2.39785 (81123024)	2.37840 (81082320)
3775017.0	2.53815 (81100501)	2.51428 (81092119)	2.50127 (81123024)	2.48539 (81082320)	2.46589 (81072423)
3774917.0	2.63948 (81092119)	2.61798 (81081921)	2.60198 (81082320)	2.57982 (81072423)	2.55794 (81091606)
3774817.0	2.75225 (81081921)	2.72985 (81082320)	2.70717 (81081124)	2.68455 (81091606)	2.65714 (81041620)
3774717.0	2.87118 (81082320)	2.85254 (81081124)	2.82668 (81091606)	2.79670 (81041620)	2.76444 (81070902)
3774617.0	3.01587 (81081124)	2.98747 (81091606)	2.95501 (81041620)	2.91879 (81112117)	2.87752 (81110417)
3774517.0	3.17096 (81091606)	3.13611 (81041620)	3.09573 (81083021)	3.05069 (81110417)	2.98197 (81061205)
3774417.0	3.34526 (81041620)	3.30013 (81083021)	3.24908 (81110417)	3.18253 (81061205)	3.14497 (81052121)
3774317.0	3.53853 (81083021)	3.48128 (81081322)	3.41299 (81061205)	3.35382 (81092019)	3.28426 (81112017)
3774217.0	3.75672 (81081322)	3.67953 (81061205)	3.60201 (81081806)	3.51685 (81052801)	3.47766 (81071322)
3774117.0	3.99126 (81052121)	3.89455 (81112017)	3.81206 (81052801)	3.74164 (81071422)	3.68268 (81052705)
3774017.0	4.22785 (81052801)	4.15108 (81022119)	4.05997 (81082819)	3.98723 (81052705)	3.91456 (81090120)
3773917.0	4.57394 (81082819)	4.46127 (81052705)	4.37433 (81090120)	4.29804 (81090120)	4.21635 (81111323)
3773817.0	5.00287 (81090120)	4.87704 (81111323)	4.75470 (81062321)	4.62645 (81072221)	4.50987 (81072221)
3773717.0	5.52521 (81072221)	5.32239 (81073021)	5.13067 (81051720)	4.94738 (81051720)	4.78647 (81071123)
3773617.0	6.01382 (81062421)	5.71079 (81062421)	5.45157 (81050820)	5.22371 (81050820)	5.01491 (81050820)
3773517.0	6.33286 (81072424)	5.95607 (81072424)	5.63730 (81072424)	5.37052 (81072121)	5.15074 (81072121)
3773417.0	6.45276 (81080722)	6.08169 (81080722)	5.77203 (81081805)	5.50858 (81081805)	5.27937 (81081805)
3773317.0	6.33412 (81062802)	6.02553 (81062802)	5.76015 (81081802)	5.52711 (81081802)	5.31760 (81081802)
3773217.0	6.12515 (81092421)	5.90580 (81092421)	5.69635 (81092421)	5.50625 (81051621)	5.32969 (81051621)
3773117.0	6.07846 (81052706)	5.89757 (81052706)	5.71761 (81052706)	5.54314 (81092421)	5.37395 (81092421)
3773017.0	6.37558 (81052803)	6.11533 (81052803)	5.88132 (81052803)	5.66815 (81052803)	5.47192 (81052803)
3772917.0	6.63403 (81060722)	6.26873 (81060722)	5.95829 (81060722)	5.68724 (81060722)	5.44488 (81060722)
3772817.0	7.23831 (81060722)	6.77779 (81060722)	6.39186 (81060722)	6.06273 (81060722)	5.77728 (81060722)
3772717.0	7.43333 (81072722)	6.93313 (81072722)	6.53592 (81050521)	6.18876 (81050521)	5.88003 (81050521)
3772617.0	7.33390 (81022501)	6.93409 (81022501)	6.55154 (81081305)	6.21131 (81070623)	5.90847 (81070623)
3772517.0	7.08214 (81022606)	6.74464 (81123023)	6.42511 (81081424)	6.11660 (81070803)	5.80852 (81022501)
3772417.0	6.51805 (81060624)	6.27667 (81123020)	6.14715 (81123020)	5.94960 (81123020)	5.71580 (81123023)
3772317.0	6.19159 (81081804)	6.04324 (81060624)	5.81862 (81060624)	5.52185 (81060624)	5.38869 (81123020)
3772217.0	5.73564 (81091818)	5.64955 (81122924)	5.54444 (81081804)	5.42220 (81051620)	5.26933 (81060624)
3772117.0	5.34730 (81050522)	5.26656 (81041923)	5.20500 (81091818)	5.12424 (81122924)	5.03273 (81081804)
3772017.0	5.02100 (81052802)	4.96110 (81072723)	4.90569 (81041923)	4.81704 (81041923)	4.77481 (81091818)
3771917.0	4.74459 (81052322)	4.68942 (81071920)	4.63800 (81050520)	4.58961 (81050522)	4.53959 (81041923)
3771817.0	4.50471 (81051904)	4.45360 (81090323)	4.40282 (81031820)	4.35812 (81052802)	4.31782 (81072723)
3771717.0	4.28784 (81072823)	4.24283 (81060605)	4.19120 (81062823)	4.15668 (81052322)	4.11843 (81071920)
3771617.0	4.09089 (81072923)	4.05033 (81072823)	4.01055 (81061024)	3.97358 (81062823)	3.93294 (81052322)

CONC URBAN ELEV DFAULT

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 , 6 , 7 ,
8 , 9 , 10 , 11 , 12 , 13 , 14 , 15 , 16 , 17 , 18 , 19 ,
20 , 21 , 22 , 23 , 24 , 25 , 26 , 27 ,

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 486089.00	486239.00	486389.00	486539.00	486689.00
3771517.0	3.90281 (81060820)	3.87170 (81072923)	3.83770 (81072823)	3.80480 (81061024)	3.77530 (81051904)
3771417.0	3.71294 (81081304)	3.70325 (81060820)	3.67743 (81072923)	3.64666 (81072823)	3.61722 (81061024)
3771317.0	3.53942 (81042322)	3.53408 (81081304)	3.52680 (81060820)	3.50410 (81072923)	3.48244 (81062801)
3771217.0	3.29950 (81092719)	3.38261 (81042322)	3.37517 (81081304)	3.36954 (81060820)	3.34852 (81072923)
3771117.0	3.24014 (81092719)	3.13244 (81092719)	3.24131 (81042322)	3.23291 (81081304)	3.22840 (81060820)
3771017.0	3.06040 (81090322)	3.10481 (81092719)	3.01483 (81042322)	3.11329 (81042322)	3.10469 (81081304)
3770917.0	2.95733 (81090322)	2.95938 (81092719)	2.97788 (81092719)	2.91636 (81042322)	2.99669 (81042322)
3770817.0	2.82570 (81062724)	2.85876 (81090322)	2.86851 (81092719)	2.85913 (81092719)	2.82467 (81042322)
3770717.0	2.69360 (81062724)	2.74308 (81042004)	2.75882 (81090322)	2.77938 (81092719)	2.74812 (81092719)
3770617.0	2.51166 (81062724)	2.63191 (81062724)	2.65826 (81042004)	2.65955 (81090322)	2.69274 (81092719)

CONC URBAN ELEV DFAULT

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27,

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 486839.00	486989.00	487139.00	487289.00	487439.00
3775517.0	2.07718 (81092119)	2.06868 (81081921)	2.05829 (81082320)	2.04678 (81081124)	2.02812 (81072423)
3775417.0	2.14671 (81081921)	2.12948 (81012718)	2.11816 (81081124)	2.10178 (81072423)	2.08686 (81091606)
3775317.0	2.21307 (81012718)	2.19473 (81081124)	2.18149 (81072423)	2.16438 (81091606)	2.15051 (81041620)
3775217.0	2.27972 (81082320)	2.26805 (81072423)	2.24906 (81091606)	2.23249 (81041620)	2.21393 (81060524)
3775117.0	2.36246 (81072423)	2.34196 (81091606)	2.32266 (81041620)	2.30158 (81070902)	2.28337 (81060606)
3775017.0	2.44439 (81091606)	2.42236 (81041620)	2.39907 (81070902)	2.37819 (81060606)	2.35793 (81081322)
3774917.0	2.53319 (81041620)	2.50736 (81070902)	2.48292 (81060606)	2.45918 (81081322)	2.42744 (81061205)
3774817.0	2.62836 (81070902)	2.59972 (81090921)	2.57048 (81081322)	2.54245 (81061205)	2.52360 (81052121)
3774717.0	2.73014 (81090921)	2.69324 (81081322)	2.66888 (81061205)	2.64356 (81052121)	2.61964 (81112017)
3774617.0	2.82913 (81081322)	2.80796 (81061205)	2.77667 (81092019)	2.74143 (81112017)	2.71741 (81052801)
3774517.0	2.96097 (81061205)	2.92749 (81081806)	2.86873 (81112017)	2.86720 (81052801)	2.84283 (81022119)
3774417.0	3.09885 (81112017)	3.05075 (81052801)	3.02886 (81071322)	2.99899 (81071422)	2.97062 (81082819)
3774317.0	3.25340 (81052801)	3.21166 (81022119)	3.17969 (81082819)	3.14957 (81052705)	3.11094 (81052705)
3774217.0	3.43046 (81082819)	3.38845 (81052705)	3.34280 (81052705)	3.27955 (81090120)	3.27290 (81090120)
3774117.0	3.62740 (81052705)	3.56113 (81090120)	3.54261 (81090120)	3.50056 (81090120)	3.44582 (81111323)
3774017.0	3.87538 (81090120)	3.80569 (81090120)	3.75482 (81111323)	3.69408 (81062321)	3.62504 (81062321)
3773917.0	4.13384 (81062321)	4.03788 (81062321)	3.96646 (81072221)	3.88404 (81072221)	3.80605 (81073021)
3773817.0	4.39321 (81073021)	4.27689 (81051720)	4.17194 (81051720)	4.06286 (81071123)	3.97013 (81071123)
3773717.0	4.63253 (81080622)	4.49009 (81062421)	4.35575 (81062421)	4.22547 (81062421)	4.11520 (81050820)
3773617.0	4.82335 (81050820)	4.66238 (81072424)	4.51458 (81072424)	4.37680 (81072424)	4.24768 (81072424)
3773517.0	4.95604 (81072121)	4.78166 (81072121)	4.62388 (81072121)	4.47978 (81072121)	4.34705 (81072121)
3773417.0	5.07672 (81081805)	4.89502 (81081805)	4.73016 (81081805)	4.57903 (81081805)	4.43928 (81081805)
3773317.0	5.12727 (81081802)	4.95283 (81081802)	4.79179 (81081802)	4.64223 (81081802)	4.50264 (81081802)
3773217.0	5.16147 (81051621)	5.00144 (81051621)	4.84931 (81051621)	4.70476 (81051621)	4.56743 (81051621)
3773117.0	5.21051 (81092421)	5.05328 (81092421)	4.90248 (81092421)	4.75815 (81092421)	4.62023 (81092421)
3773017.0	5.28980 (81052803)	5.11967 (81052803)	4.95997 (81052803)	4.80945 (81052803)	4.66716 (81052803)
3772917.0	5.22379 (81060722)	5.03158 (81052803)	4.86250 (81052803)	4.70811 (81052803)	4.56595 (81052803)
3772817.0	5.52567 (81060722)	5.30043 (81060722)	5.09589 (81060722)	4.90772 (81060722)	4.73267 (81060722)
3772717.0	5.60376 (81050521)	5.36067 (81062903)	5.16283 (81062903)	4.98051 (81062903)	4.81112 (81062903)
3772617.0	5.64114 (81072722)	5.40790 (81072722)	5.18837 (81072722)	4.98458 (81050521)	4.82016 (81050521)
3772517.0	5.59698 (81022501)	5.38076 (81022501)	5.17402 (81081305)	4.98213 (81070623)	4.81115 (81070623)
3772417.0	5.50461 (81050620)	5.30120 (81070803)	5.10094 (81070803)	4.89377 (81070803)	4.74889 (81022501)
3772317.0	5.30247 (81123020)	5.17023 (81123020)	5.00746 (81022606)	4.84972 (81123023)	4.69957 (81091819)
3772217.0	5.05497 (81060624)	4.79886 (81060624)	4.74275 (81123020)	4.68507 (81123020)	4.59333 (81123020)
3772117.0	4.93430 (81053020)	4.82167 (81060624)	4.66574 (81060624)	4.47036 (81060624)	4.25530 (81123020)
3772017.0	4.70258 (81032022)	4.61990 (81122924)	4.53484 (81081804)	4.44710 (81051620)	4.33389 (81060624)
3771917.0	4.44012 (81041923)	4.41769 (81091818)	4.35400 (81032022)	4.28328 (81122924)	4.20961 (81081804)
3771817.0	4.27201 (81050522)	4.22462 (81041923)	4.11900 (81041923)	4.11566 (81091818)	4.05930 (81032022)
3771717.0	4.08111 (81050520)	4.03826 (81050522)	3.99817 (81041923)	3.95036 (81041923)	3.86111 (81091818)
3771617.0	3.89782 (81031820)	3.87164 (81052802)	3.84012 (81072723)	3.80546 (81050522)	3.76715 (81041923)

CONC URBAN ELEV DFAULT

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 , 6 , 7 ,
8 , 9 , 10 , 11 , 12 , 13 , 14 , 15 , 16 , 17 , 18 , 19 ,
20 , 21 , 22 , 23 , 24 , 25 , 26 , 27 ,

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 486839.00	486989.00	487139.00	487289.00	487439.00
3771517.0	3.74559 (81090323)	3.71692 (81031820)	3.68814 (81071920)	3.65939 (81050520)	3.62511 (81072723)
3771417.0	3.59494 (81051904)	3.56987 (81090323)	3.54806 (81052322)	3.51936 (81071920)	3.49621 (81052802)
3771317.0	3.44608 (81061024)	3.43958 (81060605)	3.41614 (81062823)	3.39047 (81052322)	3.37141 (81031820)
3771217.0	3.33444 (81062801)	3.30632 (81072823)	3.29639 (81060605)	3.27781 (81062823)	3.25820 (81090323)
3771117.0	3.20810 (81072923)	3.19932 (81062801)	3.17948 (81072823)	3.16707 (81061024)	3.15043 (81051904)
3771017.0	3.10091 (81060820)	3.08072 (81072923)	3.07655 (81053023)	3.06190 (81072823)	3.04784 (81061024)
3770917.0	2.98842 (81081304)	2.98511 (81060820)	2.96463 (81072923)	2.96446 (81053023)	2.95274 (81072823)
3770817.0	2.88998 (81042322)	2.88242 (81081304)	2.87939 (81060820)	2.85837 (81072923)	2.86105 (81053023)
3770717.0	2.73913 (81042322)	2.79189 (81042322)	2.78529 (81081304)	2.78243 (81060820)	2.76071 (81072923)
3770617.0	2.64433 (81092719)	2.65918 (81042322)	2.70134 (81042322)	2.69590 (81081304)	2.69313 (81060820)

CONC URBAN ELEV DFAULT

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27,

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 487589.00	487739.00	487889.00	488039.00	488189.00
3775517.0	2.01559 (81091606)	2.00697 (81041620)	1.99477 (81060524)	1.97992 (81060606)	1.97220 (81110417)
3775417.0	2.07564 (81041620)	2.06160 (81060524)	2.04628 (81060606)	2.03703 (81110417)	2.02332 (81081322)
3775317.0	2.13437 (81060524)	2.11843 (81060606)	2.10713 (81110417)	2.08820 (81081322)	2.07970 (81061205)
3775217.0	2.19715 (81060606)	2.18311 (81110417)	2.15764 (81081322)	2.15495 (81061205)	2.14383 (81052121)
3775117.0	2.26566 (81110417)	2.23201 (81081322)	2.23578 (81061205)	2.22309 (81052121)	2.21139 (81112017)
3775017.0	2.32268 (81061205)	2.32248 (81061205)	2.30731 (81052121)	2.29469 (81112017)	2.26130 (81112017)
3774917.0	2.41530 (81061205)	2.40164 (81092019)	2.38195 (81112017)	2.35695 (81052801)	2.36108 (81052801)
3774817.0	2.50471 (81081806)	2.47236 (81112017)	2.46580 (81052801)	2.45737 (81071322)	2.44434 (81022119)
3774717.0	2.57791 (81052801)	2.58164 (81052801)	2.56624 (81022119)	2.55115 (81071422)	2.53768 (81082819)
3774617.0	2.70421 (81071322)	2.68142 (81071422)	2.66969 (81082819)	2.64897 (81052705)	2.63916 (81052705)
3774517.0	2.82149 (81123022)	2.79328 (81082819)	2.78334 (81052705)	2.75375 (81052705)	2.70459 (81052705)
3774417.0	2.95117 (81052705)	2.91772 (81052705)	2.86088 (81052705)	2.85888 (81090120)	2.85252 (81090120)
3774317.0	3.04857 (81090120)	3.04895 (81090120)	3.03520 (81090120)	3.00750 (81090120)	2.96663 (81090120)
3774217.0	3.24808 (81090120)	3.20612 (81090120)	3.16606 (81111323)	3.13486 (81111323)	3.09498 (81062321)
3774117.0	3.40833 (81111323)	3.36047 (81062321)	3.30781 (81062321)	3.24783 (81072221)	3.20963 (81072221)
3774017.0	3.56380 (81072221)	3.50865 (81072221)	3.44523 (81072221)	3.38763 (81050424)	3.32671 (81073021)
3773917.0	3.72436 (81073021)	3.65165 (81051720)	3.57819 (81051720)	3.50122 (81071123)	3.43796 (81071123)
3773817.0	3.87636 (81090624)	3.78661 (81080622)	3.70201 (81062421)	3.61966 (81062421)	3.53720 (81062421)
3773717.0	4.01119 (81050820)	3.91017 (81050820)	3.81198 (81050820)	3.71641 (81050820)	3.62848 (81072424)
3773617.0	4.12603 (81072424)	4.01078 (81072424)	3.90105 (81072424)	3.79608 (81072424)	3.69525 (81072424)
3773517.0	4.22385 (81072121)	4.10871 (81072121)	4.00046 (81072121)	3.89814 (81072121)	3.80099 (81072121)
3773417.0	4.30910 (81081805)	4.18855 (81080722)	4.07543 (81080722)	3.96869 (81080722)	3.86761 (81080722)
3773317.0	4.37182 (81081802)	4.24877 (81081802)	4.13269 (81081802)	4.02291 (81081802)	3.91886 (81081802)
3773217.0	4.43694 (81051621)	4.31291 (81051621)	4.19496 (81051621)	4.08290 (81062824)	3.97625 (81062824)
3773117.0	4.48854 (81092421)	4.36288 (81092421)	4.24299 (81092421)	4.12860 (81092421)	4.01944 (81092421)
3773017.0	4.53231 (81052803)	4.40424 (81052803)	4.28242 (81052803)	4.16636 (81052803)	4.05565 (81052803)
3772917.0	4.43412 (81052803)	4.31111 (81052803)	4.19574 (81052803)	4.08704 (81052803)	3.98426 (81052803)
3772817.0	4.56827 (81060722)	4.41267 (81060722)	4.26449 (81060722)	4.12269 (81060722)	3.98651 (81060722)
3772717.0	4.65248 (81062903)	4.50324 (81060722)	4.36988 (81060722)	4.24259 (81060722)	4.12050 (81060722)
3772617.0	4.66318 (81050521)	4.51287 (81050521)	4.36845 (81050521)	4.22917 (81050521)	4.10681 (81062903)
3772517.0	4.64328 (81070623)	4.50174 (81072722)	4.36706 (81072722)	4.23426 (81072722)	4.10350 (81072722)
3772417.0	4.61363 (81022501)	4.47356 (81022501)	4.34090 (81070723)	4.21306 (81070623)	4.09872 (81070623)
3772317.0	4.55747 (81070803)	4.41370 (81070803)	4.26270 (81070803)	4.14911 (81022501)	4.05702 (81022501)
3772217.0	4.47566 (81022606)	4.34797 (81123023)	4.23551 (81123023)	4.12403 (81091819)	4.01810 (81070803)
3772117.0	4.24887 (81123020)	4.21019 (81123020)	4.14472 (81123020)	4.05757 (81123020)	3.95647 (81022606)
3772017.0	4.18402 (81060624)	4.00735 (81060624)	3.85716 (81123020)	3.85690 (81123020)	3.83105 (81123020)
3771917.0	4.13047 (81053020)	4.04617 (81060624)	3.93122 (81060624)	3.78991 (81060624)	3.62912 (81060624)
3771817.0	3.99736 (81122924)	3.93090 (81081804)	3.86266 (81053020)	3.79341 (81060624)	3.70576 (81060624)
3771717.0	3.85630 (81091818)	3.80623 (81032022)	3.75072 (81122924)	3.68859 (81081804)	3.62753 (81053020)
3771617.0	3.70926 (81041923)	3.63619 (81091818)	3.63073 (81091818)	3.58605 (81032022)	3.53519 (81122924)

CONC URBAN ELEV DFAULT

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 , 6 , 7 ,
8 , 9 , 10 , 11 , 12 , 13 , 14 , 15 , 16 , 17 , 18 , 19 ,
20 , 21 , 22 , 23 , 24 , 25 , 26 , 27 ,

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 487589.00	487739.00	487889.00	488039.00	488189.00
3771517.0	3.59343 (81050522)	3.56021 (81041923)	3.49557 (81041923)	3.43796 (81091818)	3.43239 (81091818)
3771417.0	3.46902 (81072723)	3.43831 (81050522)	3.40017 (81041923)	3.37382 (81041923)	3.30477 (81041923)
3771317.0	3.34968 (81071920)	3.32701 (81050520)	3.30009 (81072723)	3.27317 (81050522)	3.23959 (81041923)
3771217.0	3.23873 (81031820)	3.21727 (81071920)	3.19581 (81052802)	3.17055 (81072723)	3.14020 (81072723)
3771117.0	3.13230 (81090323)	3.11550 (81052322)	3.08972 (81031820)	3.07510 (81071920)	3.05689 (81050520)
3771017.0	3.03192 (81051904)	3.01310 (81062823)	2.99758 (81052322)	2.98589 (81031820)	2.96856 (81071920)
3770917.0	2.93634 (81061024)	2.92537 (81060605)	2.91288 (81062823)	2.89853 (81090323)	2.88374 (81052322)
3770817.0	2.85121 (81072823)	2.83200 (81061024)	2.82898 (81060605)	2.81667 (81062823)	2.80366 (81090323)
3770717.0	2.76538 (81053023)	2.75662 (81072823)	2.73424 (81061024)	2.73749 (81060605)	2.72717 (81051904)
3770617.0	2.67062 (81072923)	2.67753 (81072923)	2.66830 (81072823)	2.65214 (81072823)	2.65384 (81061024)

CONC URBAN ELEV DFAULT

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27,

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 488339.00	488489.00	488639.00	488789.00	488939.00
3775517.0	1.96264 (81081322)	1.94468 (81061205)	1.94883 (81061205)	1.94226 (81052121)	1.93699 (81081806)
3775417.0	2.00971 (81061205)	2.00838 (81061205)	2.00166 (81052121)	1.99522 (81112017)	1.98245 (81112017)
3775317.0	2.07122 (81061205)	2.06535 (81092019)	2.05833 (81112017)	2.03632 (81112017)	2.03909 (81052801)
3775217.0	2.13579 (81092019)	2.12412 (81112017)	2.10050 (81052801)	2.11026 (81052801)	2.10645 (81071322)
3775117.0	2.19203 (81112017)	2.18168 (81052801)	2.18534 (81052801)	2.17875 (81071322)	2.16858 (81071422)
3775017.0	2.26880 (81052801)	2.26338 (81052801)	2.25570 (81022119)	2.24896 (81071422)	2.24156 (81082819)
3774917.0	2.35086 (81022119)	2.33908 (81071422)	2.33307 (81082819)	2.31719 (81082819)	2.31478 (81052705)
3774817.0	2.43541 (81123022)	2.42109 (81082819)	2.41319 (81052705)	2.40310 (81052705)	2.38065 (81052705)
3774717.0	2.52365 (81052705)	2.51365 (81052705)	2.48933 (81052705)	2.45066 (81052705)	2.41845 (81090120)
3774617.0	2.61253 (81052705)	2.56924 (81052705)	2.54895 (81090120)	2.55172 (81090120)	2.54672 (81090120)
3774517.0	2.69426 (81090120)	2.69311 (81090120)	2.68262 (81090120)	2.66270 (81090120)	2.63353 (81090120)
3774417.0	2.83480 (81090120)	2.80593 (81090120)	2.76645 (81090120)	2.74514 (81111323)	2.72240 (81111323)
3774317.0	2.93741 (81111323)	2.91093 (81111323)	2.87611 (81062321)	2.84207 (81062321)	2.80091 (81062321)
3774217.0	3.05318 (81062321)	3.00303 (81062321)	2.96259 (81072221)	2.92961 (81072221)	2.89093 (81072221)
3774117.0	3.16423 (81072221)	3.11258 (81050424)	3.06716 (81050424)	3.01868 (81073021)	2.96645 (81073021)
3774017.0	3.26702 (81051720)	3.21375 (81051720)	3.15681 (81051720)	3.09699 (81071123)	3.04960 (81071123)
3773917.0	3.37218 (81071123)	3.30792 (81080622)	3.24375 (81080622)	3.18502 (81062421)	3.12566 (81062421)
3773817.0	3.45755 (81050820)	3.39221 (81050820)	3.32679 (81050820)	3.26139 (81050820)	3.19609 (81050820)
3773717.0	3.55198 (81072424)	3.47715 (81072424)	3.40384 (81072424)	3.33196 (81072424)	3.26140 (81072424)
3773617.0	3.59807 (81072424)	3.50412 (81072424)	3.42613 (81072121)	3.35888 (81072121)	3.29384 (81072121)
3773517.0	3.70840 (81072121)	3.61986 (81072121)	3.53497 (81072121)	3.45337 (81072121)	3.37479 (81072121)
3773417.0	3.77159 (81080722)	3.68013 (81080722)	3.59282 (81080722)	3.50931 (81080722)	3.42930 (81080722)
3773317.0	3.82005 (81081802)	3.72605 (81081802)	3.63649 (81081802)	3.55105 (81081802)	3.46943 (81081802)
3773217.0	3.87464 (81062824)	3.77774 (81062824)	3.68528 (81062824)	3.59698 (81062824)	3.51259 (81062824)
3773117.0	3.91522 (81092421)	3.81569 (81092421)	3.72057 (81092421)	3.62962 (81092421)	3.54260 (81092421)
3773017.0	3.94991 (81052803)	3.84882 (81052803)	3.75228 (81052706)	3.66007 (81052706)	3.57169 (81052706)
3772917.0	3.88674 (81052803)	3.79397 (81052803)	3.70549 (81052803)	3.62094 (81052803)	3.53998 (81052803)
3772817.0	3.85535 (81060722)	3.72879 (81060722)	3.60649 (81060722)	3.48819 (81060722)	3.37370 (81060722)
3772717.0	4.00290 (81060722)	3.88925 (81060722)	3.77913 (81060722)	3.67220 (81060722)	3.56820 (81060722)
3772617.0	4.00429 (81062903)	3.90411 (81062903)	3.80602 (81062903)	3.70985 (81062903)	3.61628 (81060722)
3772517.0	3.99964 (81050521)	3.89957 (81050521)	3.79999 (81050521)	3.70100 (81050521)	3.60266 (81050521)
3772417.0	3.98270 (81070623)	3.87854 (81072722)	3.78521 (81072722)	3.69034 (81072722)	3.59436 (81072722)
3772317.0	3.95834 (81022501)	3.85644 (81081305)	3.76144 (81070723)	3.66863 (81070623)	3.58322 (81070623)
3772217.0	3.90659 (81070803)	3.78796 (81070803)	3.69568 (81022501)	3.62893 (81022501)	3.55535 (81022501)
3772117.0	3.86458 (81123023)	3.77418 (81050620)	3.68717 (81081424)	3.60215 (81070803)	3.51049 (81070803)
3772017.0	3.78322 (81123020)	3.71687 (81123020)	3.63686 (81022606)	3.55510 (81123023)	3.48246 (81123023)
3771917.0	3.53277 (81123020)	3.53675 (81123020)	3.51969 (81123020)	3.48407 (81123020)	3.43236 (81123020)
3771817.0	3.59273 (81060624)	3.45979 (81060624)	3.31195 (81060624)	3.26247 (81123020)	3.26928 (81123020)
3771717.0	3.56950 (81051620)	3.50301 (81060624)	3.41292 (81060624)	3.30308 (81060624)	3.17762 (81060624)
3771617.0	3.47537 (81081804)	3.42786 (81081804)	3.37448 (81053020)	3.31940 (81060624)	3.24814 (81060624)

CONC URBAN ELEV DFAULT

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 , 6 , 7 ,
8 , 9 , 10 , 11 , 12 , 13 , 14 , 15 , 16 , 17 , 18 , 19 ,
20 , 21 , 22 , 23 , 24 , 25 , 26 , 27 ,

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 488339.00	488489.00	488639.00	488789.00	488939.00
3771517.0	3.39232 (81032022)	3.34480 (81122924)	3.29185 (81122924)	3.25014 (81081804)	3.20074 (81053020)
3771417.0	3.26171 (81091818)	3.25636 (81091818)	3.22024 (81032022)	3.17507 (81122924)	3.13096 (81122924)
3771317.0	3.20510 (81041923)	3.13327 (81041923)	3.10383 (81091818)	3.09886 (81091818)	3.06613 (81032022)
3771217.0	3.11957 (81050522)	3.09219 (81041923)	3.05162 (81041923)	2.97816 (81041923)	2.96143 (81091818)
3771117.0	3.03428 (81072723)	3.00797 (81050522)	2.97663 (81050522)	2.95650 (81041923)	2.91137 (81041923)
3771017.0	2.94876 (81052802)	2.92562 (81050520)	2.90354 (81072723)	2.88358 (81050522)	2.85087 (81041923)
3770917.0	2.86213 (81071920)	2.84700 (81071920)	2.83198 (81050520)	2.81170 (81072723)	2.78338 (81050522)
3770817.0	2.78943 (81052322)	2.77209 (81031820)	2.75942 (81071920)	2.74110 (81052802)	2.72165 (81050520)
3770717.0	2.71170 (81090323)	2.69691 (81052322)	2.68916 (81031820)	2.67077 (81071920)	2.65386 (81071920)
3770617.0	2.64272 (81051904)	2.62975 (81062823)	2.62008 (81090323)	2.60883 (81052322)	2.58850 (81031820)

CONC URBAN ELEV DFAULT

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27,

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 489089.00	489239.00	489389.00	489539.00	489689.00
3775517.0	1.92963 (81112017)	1.91042 (81052801)	1.92051 (81052801)	1.92241 (81052801)	1.91965 (81071322)
3775417.0	1.97241 (81052801)	1.97972 (81052801)	1.97705 (81071322)	1.97434 (81022119)	1.96833 (81071422)
3775317.0	2.04191 (81052801)	2.03767 (81071322)	2.03064 (81022119)	2.02924 (81071422)	2.02438 (81082819)
3775217.0	2.10204 (81022119)	2.09626 (81071422)	2.09241 (81082819)	2.08262 (81082819)	2.07476 (81052705)
3775117.0	2.16680 (81123022)	2.15849 (81082819)	2.14773 (81052705)	2.14599 (81052705)	2.13630 (81052705)
3775017.0	2.22732 (81052705)	2.22627 (81052705)	2.21634 (81052705)	2.19686 (81052705)	2.16758 (81052705)
3774917.0	2.30471 (81052705)	2.28385 (81052705)	2.25197 (81052705)	2.20929 (81052705)	2.20078 (81090120)
3774817.0	2.34570 (81052705)	2.29945 (81090120)	2.30818 (81090120)	2.31123 (81090120)	2.30826 (81090120)
3774717.0	2.42441 (81090120)	2.42379 (81090120)	2.41626 (81090120)	2.40167 (81090120)	2.38003 (81090120)
3774617.0	2.53369 (81090120)	2.51260 (81090120)	2.48361 (81090120)	2.44705 (81090120)	2.43539 (81111323)
3774517.0	2.59551 (81090120)	2.57987 (81111323)	2.56026 (81111323)	2.53433 (81111323)	2.50718 (81062321)
3774417.0	2.69235 (81111323)	2.66265 (81062321)	2.62830 (81062321)	2.58818 (81062321)	2.55354 (81072221)
3774317.0	2.75324 (81062321)	2.72881 (81072221)	2.69982 (81072221)	2.66607 (81072221)	2.62795 (81072221)
3774217.0	2.84708 (81072221)	2.80967 (81050424)	2.76951 (81073021)	2.72650 (81073021)	2.68692 (81051720)
3774117.0	2.92465 (81051720)	2.88078 (81051720)	2.83383 (81051720)	2.78499 (81071123)	2.74748 (81071123)
3774017.0	2.99970 (81071123)	2.94907 (81090624)	2.89999 (81080622)	2.85104 (81062421)	2.80594 (81062421)
3773917.0	3.06521 (81062421)	3.00384 (81062421)	2.95374 (81050820)	2.90682 (81050820)	2.85918 (81050820)
3773817.0	3.13094 (81050820)	3.06599 (81050820)	3.00960 (81072424)	2.95912 (81072424)	2.90875 (81072424)
3773717.0	3.19208 (81072424)	3.12393 (81072424)	3.05690 (81072424)	2.99096 (81072424)	2.92607 (81072424)
3773617.0	3.23084 (81072121)	3.16970 (81072121)	3.11030 (81072121)	3.05253 (81072121)	2.99627 (81072121)
3773517.0	3.29899 (81072121)	3.23039 (81081805)	3.16532 (81081805)	3.10245 (81081805)	3.04165 (81081805)
3773417.0	3.35254 (81080722)	3.27879 (81080722)	3.20787 (81080722)	3.13959 (81080722)	3.07380 (81080722)
3773317.0	3.39138 (81081802)	3.31666 (81081802)	3.24505 (81081802)	3.17637 (81081802)	3.11044 (81081802)
3773217.0	3.43189 (81062824)	3.35464 (81062824)	3.28064 (81062824)	3.20971 (81062824)	3.14167 (81062824)
3773117.0	3.45928 (81092421)	3.37946 (81092421)	3.30293 (81092421)	3.22951 (81092421)	3.15902 (81092421)
3773017.0	3.48691 (81052706)	3.40550 (81052706)	3.32729 (81052706)	3.25209 (81052706)	3.17973 (81052706)
3772917.0	3.46235 (81052803)	3.38779 (81052803)	3.31610 (81052803)	3.24709 (81052803)	3.18058 (81052803)
3772817.0	3.28939 (81052803)	3.22733 (81052803)	3.16757 (81052803)	3.10994 (81052803)	3.05427 (81052803)
3772717.0	3.46695 (81060722)	3.36830 (81060722)	3.27212 (81060722)	3.17834 (81060722)	3.08687 (81060722)
3772617.0	3.53253 (81060722)	3.45007 (81060722)	3.36884 (81060722)	3.28880 (81060722)	3.20995 (81060722)
3772517.0	3.50504 (81050521)	3.42858 (81062903)	3.35968 (81062903)	3.29067 (81062903)	3.22164 (81062903)
3772417.0	3.50238 (81050521)	3.43142 (81050521)	3.35905 (81050521)	3.28556 (81050521)	3.21117 (81050521)
3772317.0	3.49479 (81070623)	3.41491 (81072722)	3.34497 (81072722)	3.27249 (81072722)	3.19790 (81072722)
3772217.0	3.47609 (81022501)	3.39979 (81081305)	3.32435 (81070723)	3.25477 (81070623)	3.18629 (81070623)
3772117.0	3.41216 (81070803)	3.33740 (81022501)	3.28668 (81022501)	3.22945 (81022501)	3.16660 (81022501)
3772017.0	3.40967 (81091819)	3.33882 (81070803)	3.26754 (81070803)	3.18900 (81070803)	3.10442 (81070803)
3771917.0	3.36738 (81022606)	3.29406 (81022606)	3.23561 (81123023)	3.17277 (81050620)	3.11174 (81081424)
3771817.0	3.25833 (81123020)	3.23141 (81123020)	3.19032 (81123020)	3.13680 (81123020)	3.07579 (81022606)
3771717.0	3.04032 (81060624)	3.03313 (81123020)	3.04175 (81123020)	3.03512 (81123020)	3.01453 (81123020)
3771617.0	3.15762 (81060624)	3.05129 (81060624)	2.93238 (81060624)	2.81162 (81123020)	2.83560 (81123020)

CONC URBAN ELEV DFAULT

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 , 6 , 7 ,
8 , 9 , 10 , 11 , 12 , 13 , 14 , 15 , 16 , 17 , 18 , 19 ,
20 , 21 , 22 , 23 , 24 , 25 , 26 , 27 ,

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 489089.00	489239.00	489389.00	489539.00	489689.00
3771517.0	3.15234 (81051620)	3.09648 (81060624)	3.02227 (81060624)	2.93237 (81060624)	2.82954 (81060624)
3771417.0	3.08992 (81081804)	3.04293 (81053020)	3.00047 (81053020)	2.95635 (81060624)	2.89601 (81060624)
3771317.0	3.02255 (81122924)	2.98582 (81122924)	2.94452 (81081804)	2.90484 (81081804)	2.86668 (81053020)
3771217.0	2.95693 (81091818)	2.92713 (81032022)	2.88458 (81122924)	2.85406 (81122924)	2.81182 (81081804)
3771117.0	2.83707 (81041923)	2.83224 (81091818)	2.82825 (81091818)	2.80097 (81032022)	2.75901 (81122924)
3771017.0	2.83120 (81041923)	2.78266 (81041923)	2.70807 (81041923)	2.71442 (81091818)	2.71092 (81091818)
3770917.0	2.76624 (81050522)	2.74017 (81041923)	2.71515 (81041923)	2.66407 (81041923)	2.58959 (81041923)
3770817.0	2.70291 (81072723)	2.68107 (81050522)	2.65553 (81050522)	2.63669 (81041923)	2.60735 (81041923)
3770717.0	2.64104 (81050520)	2.62173 (81072723)	2.59783 (81072723)	2.58346 (81050522)	2.55104 (81050522)
3770617.0	2.58057 (81071920)	2.56347 (81052802)	2.54694 (81050520)	2.52994 (81072723)	2.50455 (81050522)

CONC URBAN ELEV DFAULT

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1, 2, 3, 4, 5, 6, 7,
8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19,
20, 21, 22, 23, 24, 25, 26, 27,

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 489839.00	489989.00	490139.00	490289.00	490439.00
3775517.0	1.91484 (81022119)	1.91223 (81071422)	1.90899 (81082819)	1.90275 (81082819)	1.88910 (81082819)
3775417.0	1.96693 (81123022)	1.96136 (81082819)	1.94868 (81082819)	1.94485 (81052705)	1.94255 (81052705)
3775317.0	2.01296 (81082819)	2.00740 (81052705)	2.00508 (81052705)	1.99618 (81052705)	1.98025 (81052705)
3775217.0	2.07261 (81052705)	2.06327 (81052705)	2.04622 (81052705)	2.02119 (81052705)	1.98817 (81052705)
3775117.0	2.11808 (81052705)	2.09106 (81052705)	2.05525 (81052705)	2.01096 (81052705)	2.01787 (81090120)
3775017.0	2.12860 (81052705)	2.10049 (81090120)	2.10964 (81090120)	2.11400 (81090120)	2.11334 (81090120)
3774917.0	2.20703 (81090120)	2.20796 (81090120)	2.20332 (81090120)	2.19299 (81090120)	2.17695 (81090120)
3774817.0	2.29904 (81090120)	2.28352 (81090120)	2.26173 (81090120)	2.23382 (81090120)	2.20057 (81111323)
3774717.0	2.35150 (81090120)	2.31681 (81111323)	2.30739 (81111323)	2.29284 (81111323)	2.27328 (81111323)
3774617.0	2.41847 (81111323)	2.39597 (81111323)	2.37039 (81062321)	2.34590 (81062321)	2.31672 (81062321)
3774517.0	2.47824 (81062321)	2.44412 (81062321)	2.40518 (81062321)	2.38272 (81072221)	2.36329 (81072221)
3774417.0	2.53207 (81072221)	2.50625 (81072221)	2.47634 (81072221)	2.44263 (81072221)	2.41473 (81050424)
3774317.0	2.59604 (81050424)	2.56185 (81073021)	2.52565 (81073021)	2.48638 (81051720)	2.45865 (81051720)
3774217.0	2.65228 (81051720)	2.61473 (81051720)	2.57454 (81051720)	2.53368 (81071123)	2.50297 (81071123)
3774117.0	2.70764 (81071123)	2.66570 (81071123)	2.62643 (81080622)	2.58571 (81080622)	2.54789 (81062421)
3774017.0	2.75941 (81062421)	2.71161 (81062421)	2.66272 (81062421)	2.62028 (81050820)	2.58474 (81050820)
3773917.0	2.81092 (81050820)	2.76215 (81050820)	2.71296 (81050820)	2.66345 (81050820)	2.61568 (81072424)
3773817.0	2.85852 (81072424)	2.80848 (81072424)	2.75866 (81072424)	2.70909 (81072424)	2.65980 (81072424)
3773717.0	2.86221 (81072424)	2.79937 (81072424)	2.73999 (81072121)	2.69975 (81072121)	2.66014 (81072121)
3773617.0	2.94145 (81072121)	2.88800 (81072121)	2.83584 (81072121)	2.78492 (81072121)	2.73519 (81072121)
3773517.0	2.98280 (81081805)	2.92579 (81081805)	2.87052 (81081805)	2.81690 (81081805)	2.76485 (81081805)
3773417.0	3.01036 (81080722)	2.94914 (81080722)	2.89001 (81080722)	2.83288 (81080722)	2.77764 (81080722)
3773317.0	3.04709 (81081802)	2.98618 (81081802)	2.92756 (81081802)	2.87113 (81081802)	2.81674 (81081802)
3773217.0	3.07635 (81062824)	3.01360 (81062824)	2.95328 (81062824)	2.89526 (81062824)	2.83940 (81062824)
3773117.0	3.09131 (81092421)	3.02621 (81092421)	2.96358 (81092421)	2.90330 (81092421)	2.84523 (81092421)
3773017.0	3.11005 (81052706)	3.04292 (81052706)	2.97820 (81052706)	2.91638 (81092421)	2.86087 (81092421)
3772917.0	3.11642 (81052803)	3.05448 (81052803)	2.99464 (81052803)	2.93677 (81052803)	2.88078 (81052803)
3772817.0	3.00043 (81052803)	2.94830 (81052803)	2.89778 (81052803)	2.84876 (81052803)	2.80117 (81052803)
3772717.0	2.99766 (81060722)	2.91068 (81060722)	2.82587 (81060722)	2.74320 (81060722)	2.66265 (81060722)
3772617.0	3.13228 (81060722)	3.05578 (81060722)	2.98047 (81060722)	2.90637 (81060722)	2.83349 (81060722)
3772517.0	3.15269 (81062903)	3.08391 (81062903)	3.02306 (81060722)	2.96318 (81060722)	2.90344 (81060722)
3772417.0	3.13613 (81050521)	3.06062 (81050521)	2.99639 (81062903)	2.94631 (81062903)	2.89537 (81062903)
3772317.0	3.12159 (81072722)	3.06214 (81050521)	3.00757 (81050521)	2.95125 (81050521)	2.89343 (81050521)
3772217.0	3.11460 (81070623)	3.05312 (81072722)	2.99790 (81072722)	2.93996 (81072722)	2.87969 (81072722)
3772117.0	3.10255 (81081305)	3.04173 (81070723)	2.97998 (81070623)	2.92597 (81070623)	2.86849 (81070623)
3772017.0	3.04541 (81022501)	3.00545 (81022501)	2.95950 (81022501)	2.90826 (81022501)	2.85310 (81081305)
3771917.0	3.05323 (81070803)	2.99029 (81070803)	2.92101 (81070803)	2.84636 (81070803)	2.80196 (81022501)
3771817.0	3.02110 (81123023)	2.96741 (81123023)	2.91524 (81091819)	2.86366 (81081424)	2.81242 (81070803)
3771717.0	2.98137 (81123020)	2.93697 (81123020)	2.88504 (81022606)	2.83281 (81123023)	2.78910 (81123023)
3771617.0	2.84536 (81123020)	2.84181 (81123020)	2.82595 (81123020)	2.79883 (81123020)	2.76153 (81123020)

CONC URBAN ELEV DFAULT

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 , 6 , 7 ,
8 , 9 , 10 , 11 , 12 , 13 , 14 , 15 , 16 , 17 , 18 , 19 ,
20 , 21 , 22 , 23 , 24 , 25 , 26 , 27 ,

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 489839.00	489989.00	490139.00	490289.00	490439.00
3771517.0	2.71641 (81060624)	2.64051 (81123020)	2.66337 (81123020)	2.67379 (81123020)	2.67248 (81123020)
3771417.0	2.82029 (81060624)	2.73158 (81060624)	2.63216 (81060624)	2.52421 (81060624)	2.48988 (81123020)
3771317.0	2.82644 (81060624)	2.77794 (81060624)	2.71453 (81060624)	2.63824 (81060624)	2.55107 (81060624)
3771217.0	2.78038 (81081804)	2.74310 (81053020)	2.70614 (81051620)	2.66730 (81060624)	2.61461 (81060624)
3771117.0	2.73378 (81122924)	2.69010 (81081804)	2.66568 (81081804)	2.62856 (81053020)	2.59648 (81053020)
3771017.0	2.68584 (81032022)	2.64690 (81032022)	2.62344 (81122924)	2.58466 (81122924)	2.55956 (81081804)
3770917.0	2.60645 (81091818)	2.60343 (81091818)	2.58027 (81032022)	2.54492 (81032022)	2.52177 (81122924)
3770817.0	2.55439 (81041923)	2.48990 (81091818)	2.50709 (81091818)	2.50451 (81091818)	2.48306 (81091818)
3770717.0	2.53977 (81041923)	2.50694 (81041923)	2.45261 (81041923)	2.39917 (81091818)	2.41531 (81091818)
3770617.0	2.49040 (81050522)	2.46313 (81041923)	2.44881 (81041923)	2.41315 (81041923)	2.35785 (81041923)

CONC URBAN ELEV DFAULT

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27,

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 490589.00	490739.00	490889.00	491039.00	491189.00
3775517.0	1.88647 (81052705)	1.88436 (81052705)	1.87658 (81052705)	1.86279 (81052705)	1.84277 (81052705)
3775417.0	1.93419 (81052705)	1.91934 (81052705)	1.89778 (81052705)	1.86944 (81052705)	1.83445 (81052705)
3775317.0	1.95703 (81052705)	1.92648 (81052705)	1.88873 (81052705)	1.84782 (81090120)	1.86065 (81090120)
3775217.0	1.94735 (81052705)	1.93082 (81090120)	1.94108 (81090120)	1.94712 (81090120)	1.94881 (81090120)
3775117.0	2.02532 (81090120)	2.02819 (81090120)	2.02633 (81090120)	2.01965 (81090120)	2.00813 (81090120)
3775017.0	2.10751 (81090120)	2.09646 (81090120)	2.08018 (81090120)	2.05876 (81090120)	2.03236 (81090120)
3774917.0	2.15526 (81090120)	2.12807 (81090120)	2.09561 (81090120)	2.08927 (81111323)	2.07872 (81111323)
3774817.0	2.19278 (81111323)	2.18034 (81111323)	2.16334 (81111323)	2.14194 (81111323)	2.12144 (81062321)
3774717.0	2.24888 (81111323)	2.22782 (81062321)	2.20280 (81062321)	2.17371 (81062321)	2.14079 (81062321)
3774617.0	2.28312 (81062321)	2.24821 (81072221)	2.23405 (81072221)	2.21638 (81072221)	2.19534 (81072221)
3774517.0	2.34007 (81072221)	2.31326 (81072221)	2.28310 (81072221)	2.25822 (81050424)	2.23225 (81050424)
3774417.0	2.38504 (81073021)	2.35412 (81073021)	2.32036 (81073021)	2.29165 (81051720)	2.26681 (81051720)
3774317.0	2.42822 (81051720)	2.39530 (81051720)	2.36009 (81051720)	2.32546 (81071123)	2.29977 (81071123)
3774217.0	2.47016 (81071123)	2.43543 (81071123)	2.40194 (81090624)	2.36844 (81080622)	2.33399 (81062421)
3774117.0	2.51102 (81062421)	2.47283 (81062421)	2.43344 (81062421)	2.39300 (81062421)	2.35572 (81050820)
3774017.0	2.54829 (81050820)	2.51103 (81050820)	2.47306 (81050820)	2.43446 (81050820)	2.39534 (81050820)
3773917.0	2.57903 (81072424)	2.54208 (81072424)	2.50487 (81072424)	2.46748 (81072424)	2.42994 (81072424)
3773817.0	2.61083 (81072424)	2.56222 (81072424)	2.51399 (81072424)	2.46617 (81072424)	2.41880 (81072424)
3773717.0	2.62116 (81072121)	2.58278 (81072121)	2.54500 (81072121)	2.50779 (81072121)	2.47116 (81072121)
3773617.0	2.68661 (81072121)	2.63913 (81072121)	2.59272 (81072121)	2.54734 (81072121)	2.50296 (81072121)
3773517.0	2.71431 (81081805)	2.66520 (81081805)	2.61745 (81081805)	2.57344 (81080722)	2.53086 (81080722)
3773417.0	2.72420 (81080722)	2.67248 (81080722)	2.62239 (81080722)	2.57387 (81080722)	2.52683 (81080722)
3773317.0	2.76431 (81081802)	2.71372 (81081802)	2.66488 (81081802)	2.61771 (81081802)	2.57212 (81081802)
3773217.0	2.78560 (81062824)	2.73375 (81062824)	2.68375 (81062824)	2.63550 (81062824)	2.58891 (81062824)
3773117.0	2.78926 (81092421)	2.73529 (81092421)	2.68320 (81092421)	2.63291 (81092421)	2.58433 (81092421)
3773017.0	2.80731 (81092421)	2.75561 (81092421)	2.70566 (81092421)	2.65738 (81092421)	2.61069 (81092421)
3772917.0	2.82657 (81052803)	2.77405 (81052803)	2.72314 (81052803)	2.67377 (81052803)	2.62586 (81052803)
3772817.0	2.75493 (81052803)	2.70997 (81052803)	2.66623 (81052803)	2.62364 (81052803)	2.58217 (81052803)
3772717.0	2.58417 (81060722)	2.54643 (81052803)	2.51266 (81052803)	2.47958 (81052803)	2.44716 (81052803)
3772617.0	2.76184 (81060722)	2.69144 (81060722)	2.62230 (81060722)	2.55445 (81060722)	2.48790 (81060722)
3772517.0	2.84390 (81060722)	2.78463 (81060722)	2.72571 (81060722)	2.66719 (81060722)	2.60914 (81060722)
3772417.0	2.84371 (81062903)	2.79147 (81062903)	2.73877 (81062903)	2.68575 (81062903)	2.64025 (81060722)
3772317.0	2.83436 (81050521)	2.77426 (81050521)	2.71335 (81050521)	2.65997 (81062903)	2.62212 (81062903)
3772217.0	2.81744 (81072722)	2.76344 (81050521)	2.72116 (81050521)	2.67694 (81050521)	2.63102 (81050521)
3772117.0	2.80803 (81070623)	2.76158 (81072722)	2.71636 (81072722)	2.66854 (81072722)	2.61845 (81072722)
3772017.0	2.80295 (81070723)	2.75071 (81070723)	2.70356 (81070623)	2.65690 (81070623)	2.60718 (81070623)
3771917.0	2.76957 (81022501)	2.73175 (81022501)	2.68906 (81022501)	2.64205 (81022501)	2.59895 (81081305)
3771817.0	2.75559 (81070803)	2.69325 (81070803)	2.62617 (81070803)	2.59538 (81022501)	2.56854 (81022501)
3771717.0	2.74220 (81050620)	2.69607 (81081424)	2.65240 (81070803)	2.60579 (81070803)	2.55370 (81070803)
3771617.0	2.71676 (81022606)	2.66609 (81123023)	2.63036 (81123023)	2.58776 (81050620)	2.54845 (81091819)

CONC URBAN ELEV DFAULT

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 , 6 , 7 ,
8 , 9 , 10 , 11 , 12 , 13 , 14 , 15 , 16 , 17 , 18 , 19 ,
20 , 21 , 22 , 23 , 24 , 25 , 26 , 27 ,

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 490589.00	490739.00	490889.00	491039.00	491189.00
3771517.0	2.66020 (81123020)	2.63779 (81123020)	2.60612 (81123020)	2.56710 (81022606)	2.52265 (81022606)
3771417.0	2.51164 (81123020)	2.52240 (81123020)	2.52272 (81123020)	2.51321 (81123020)	2.49453 (81123020)
3771317.0	2.45497 (81060624)	2.35178 (81060624)	2.35609 (81123020)	2.37678 (81123020)	2.38767 (81123020)
3771217.0	2.54928 (81060624)	2.47306 (81060624)	2.38768 (81060624)	2.29482 (81060624)	2.20763 (81123020)
3771117.0	2.56340 (81060624)	2.52008 (81060624)	2.46445 (81060624)	2.39804 (81060624)	2.32237 (81060624)
3771017.0	2.52518 (81081804)	2.49723 (81053020)	2.46584 (81051620)	2.43054 (81060624)	2.38352 (81060624)
3770917.0	2.48811 (81122924)	2.46103 (81081804)	2.43276 (81081804)	2.40418 (81053020)	2.37422 (81051620)
3770817.0	2.45085 (81032022)	2.42774 (81122924)	2.39854 (81122924)	2.36925 (81081804)	2.34634 (81081804)
3770717.0	2.41315 (81091818)	2.39346 (81091818)	2.36375 (81032022)	2.34046 (81122924)	2.31519 (81122924)
3770617.0	2.31499 (81091818)	2.33023 (81091818)	2.32844 (81091818)	2.31034 (81091818)	2.28285 (81032022)

CONC URBAN ELEV DFAULT

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27,

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 479339.00	479489.00	479639.00	479789.00	479939.00
3775517.0	1.64442c(81010708)	1.68477c(81010708)	1.63917c(81010708)	1.63308c(81111208)	1.63458c(81021108)
3775417.0	1.67012c(81010708)	1.76055c(81010708)	1.76385c(81010708)	1.68203c(81010708)	1.70224c(81021108)
3775317.0	1.70079 (81011708)	1.80117c(81010708)	1.87413c(81010708)	1.83374c(81010708)	1.72909c(81021108)
3775217.0	1.79307 (81011708)	1.80408c(81010708)	1.94047c(81010708)	1.97789c(81010708)	1.88302c(81010708)
3775117.0	1.83470 (81011708)	1.89736 (81011708)	1.95433c(81010708)	2.07762c(81010708)	2.05625c(81010708)
3775017.0	1.88477c(81020508)	1.96904 (81011708)	1.99604 (81011708)	2.11388c(81010708)	2.19799c(81010708)
3774917.0	1.94303c(81020508)	1.99828c(81020508)	2.10723 (81011708)	2.09724c(81010708)	2.27675c(81010708)
3774817.0	1.99123c(81020508)	2.05885c(81020508)	2.13713 (81011708)	2.24699 (81011708)	2.28867c(81010708)
3774717.0	2.10083 (81022208)	2.11183c(81020508)	2.18259c(81020508)	2.31998 (81011708)	2.37105 (81011708)
3774617.0	2.26173 (81022208)	2.25628c(81102408)	2.24145c(81102408)	2.31130c(81020508)	2.51323 (81011708)
3774517.0	2.44873 (81022208)	2.40204 (81022208)	2.41220c(81102408)	2.40159c(81102408)	2.51477 (81011708)
3774417.0	2.65854 (81022208)	2.62151 (81022208)	2.56496c(81020408)	2.57148c(81102408)	2.56113c(81102408)
3774317.0	2.85040 (81022208)	2.87159 (81022208)	2.82565 (81022208)	2.79746c(81020408)	2.77030c(81110908)
3774217.0	2.95772 (81022208)	3.09112 (81022208)	3.13899 (81022208)	3.08534 (81022208)	3.08069c(81020408)
3774117.0	3.04159c(81111908)	3.20670c(81111908)	3.38509 (81022208)	3.47944 (81022208)	3.42130 (81022208)
3774017.0	3.03907c(81111908)	3.28848c(81111908)	3.52313c(81111908)	3.73057 (81022208)	3.91536 (81022208)
3773917.0	3.36375c(81081608)	3.48403c(81081608)	3.56998c(81111908)	3.90115c(81111908)	4.19284c(81111908)
3773817.0	3.49858c(81081608)	3.77638c(81081608)	4.03278c(81081608)	4.24617c(81081608)	4.40597c(81081608)
3773717.0	3.27485c(81081608)	3.65398c(81081608)	4.06175c(81081608)	4.50260c(81081608)	4.95934c(81081608)
3773617.0	3.10562c(81121824)	3.38730c(81121824)	3.71133c(81121824)	4.13344c(81081608)	4.74381c(81081608)
3773517.0	2.90139c(81121824)	3.18324c(81121824)	3.52734c(81121824)	3.94172c(81121824)	4.44383c(81121824)
3773417.0	3.03905c(81092808)	3.24668c(81092808)	3.49252c(81092808)	3.78526c(81092808)	4.14319c(81092808)
3773317.0	2.89999c(81092808)	3.08693c(81092808)	3.29897c(81092808)	3.53789c(81092808)	3.81388c(81092808)
3773217.0	2.70563c(81082508)	2.88592c(81082508)	3.08496c(81082508)	3.29595c(81082508)	3.51925c(81082508)
3773117.0	2.56587c(81082508)	2.67555c(81082508)	2.78373c(81082508)	2.88864c(81082508)	2.99337c(81082508)
3773017.0	2.26057c(81082508)	2.31145c(81082508)	2.36159c(81082508)	2.44772c(81111324)	2.68216c(81111324)
3772917.0	1.92678c(81082508)	2.03376c(81111324)	2.19057c(81111324)	2.33016c(81111324)	2.42760c(81111324)
3772817.0	1.84798c(81111324)	1.94914c(81111324)	2.02610c(81111324)	2.06429c(81111324)	2.05394c(81111324)
3772717.0	1.73088c(81111324)	1.76633c(81111324)	1.77203c(81111324)	1.76368c(81112824)	1.94986c(81112824)
3772617.0	1.54651c(81111324)	1.53561c(81111324)	1.56505c(81112824)	1.69822c(81112824)	1.75295c(81112824)
3772517.0	1.34476c(81111324)	1.38119c(81112824)	1.47310c(81112824)	1.50713c(81112824)	1.47221c(81112824)
3772417.0	1.21236c(81112824)	1.28010c(81112824)	1.29479c(81112824)	1.26112c(81112824)	1.20603c(81112824)
3772317.0	1.10503c(81112824)	1.11240c(81112824)	1.07901c(81112824)	1.02770c(81112824)	1.00711c(81111324)
3772217.0	0.95359c(81112824)	0.92330c(81112824)	0.89660c(81111324)	0.90048c(81111324)	0.90385c(81111324)
3772117.0	0.81113 (81101208)	0.80590c(81111324)	0.80499c(81111324)	0.80763c(81111324)	0.80971c(81111324)
3772017.0	0.73067c(81111324)	0.72511c(81111324)	0.72045c(81111324)	0.72019c(81111324)	0.71315c(81111324)
3771917.0	0.65964c(81111324)	0.65085c(81111324)	0.64949c(81111324)	0.63731c(81111324)	0.65448c(81100524)
3771817.0	0.59305c(81111324)	0.58865c(81111324)	0.57568c(81111324)	0.57651c(81092308)	0.72129c(81100524)
3771717.0	0.53657c(81112324)	0.54694c(81092308)	0.55864c(81092308)	0.61041c(81100524)	0.75660c(81100524)
3771617.0	0.52960c(81092308)	0.54006c(81092308)	0.54724c(81092308)	0.66254c(81100524)	0.75562c(81100524)

CONC URBAN ELEV DFAULT

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 , 6 , 7 ,
8 , 9 , 10 , 11 , 12 , 13 , 14 , 15 , 16 , 17 , 18 , 19 ,
20 , 21 , 22 , 23 , 24 , 25 , 26 , 27 ,

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 479339.00	479489.00	479639.00	479789.00	479939.00
3771517.0	0.52245c(81092308)	0.52872c(81092308)	0.57107c(81100524)	0.68997c(81100524)	0.72332c(81100524)
3771417.0	0.51101c(81092308)	0.51431c(81092308)	0.61204c(81100524)	0.68903c(81100524)	0.67157c(81100524)
3771317.0	0.49628c(81092308)	0.53558c(81100524)	0.63318c(81100524)	0.66454c(81100524)	0.61550c(81100524)
3771217.0	0.47757c(81092308)	0.56781c(81100524)	0.63345c(81100524)	0.62654c(81100524)	0.56634c(81100524)
3771117.0	0.50292c(81100524)	0.58575c(81100524)	0.61721c(81100524)	0.58550c(81100524)	0.55129 (81042424)
3771017.0	0.53019c(81100524)	0.58867c(81100524)	0.59087c(81100524)	0.54886c(81100524)	0.57242 (81042424)
3770917.0	0.54711c(81100524)	0.57944c(81100524)	0.56128c(81100524)	0.51935c(81100524)	0.58514 (81042424)
3770817.0	0.55292c(81100524)	0.56177c(81100524)	0.53170c(81100524)	0.52505 (81042424)	0.58724 (81042424)
3770717.0	0.54844c(81100524)	0.53805c(81100524)	0.50420c(81100524)	0.53155 (81042424)	0.57748 (81042424)
3770617.0	0.53415c(81100524)	0.51103c(81100524)	0.47930 (81042424)	0.52868 (81042424)	0.55656 (81042424)

CONC URBAN ELEV DFAULT

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27,

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 480089.00	480239.00	480389.00	480539.00	480689.00
3775517.0	1.60728c(81021108)	1.55504c(81021108)	1.58666 (81011708)	1.67260 (81011708)	1.70232 (81011708)
3775417.0	1.70740c(81021108)	1.68179c(81021108)	1.62900c(81021108)	1.69131 (81011708)	1.77727 (81011708)
3775317.0	1.78052c(81021108)	1.79173c(81021108)	1.76780c(81021108)	1.70812c(81021108)	1.80976 (81011708)
3775217.0	1.80699c(81021108)	1.86584c(81021108)	1.88877c(81021108)	1.86271c(81021108)	1.80945 (81011708)
3775117.0	1.91271c(81010708)	1.88990c(81021108)	1.96511c(81021108)	1.99770c(81021108)	1.97625c(81021108)
3775017.0	2.10426c(81010708)	1.93975c(81010708)	1.97989c(81021108)	2.07742c(81021108)	2.12652c(81021108)
3774917.0	2.28557c(81010708)	2.12295c(81010708)	1.99792c(81020408)	2.07972c(81021108)	2.20740c(81021108)
3774817.0	2.42228c(81010708)	2.32439c(81010708)	2.13820c(81010708)	2.15970c(81020408)	2.18824c(81021108)
3774717.0	2.49358c(81010708)	2.52428c(81010708)	2.31797c(81010708)	2.27394 (81020308)	2.34446c(81020408)
3774617.0	2.51755c(81010708)	2.69539c(81010708)	2.55621c(81010708)	2.38729 (81120208)	2.45479 (81020308)
3774517.0	2.71343 (81011708)	2.80590c(81010708)	2.84646c(81010708)	2.60809 (81120208)	2.57105 (81010508)
3774417.0	2.80159 (81011708)	2.90216 (81011708)	3.11187c(81010708)	2.87991c(81010708)	2.74127c(81020108)
3774317.0	2.78432c(81122308)	3.14120 (81011708)	3.27050c(81010708)	3.35468c(81010708)	3.07054c(81020108)
3774217.0	3.05350c(81110908)	3.11724 (81011708)	3.54040 (81011708)	3.72746c(81010708)	3.38448c(81010708)
3774117.0	3.45131c(81020408)	3.40809c(81110908)	3.68206 (81011708)	3.98356 (81011708)	4.12825c(81010708)
3774017.0	3.90414 (81022208)	3.96619c(81020408)	3.88080c(81110908)	4.50378 (81011708)	4.68440c(81010708)
3773917.0	4.51606 (81022208)	4.62266 (81022208)	4.71090c(81020408)	4.69621c(81010708)	5.74966 (81011708)
3773817.0	4.82350c(81111908)	5.28055 (81022208)	5.70842 (81022208)	5.85222c(81020408)	6.12394c(81021108)
3773717.0	5.39914c(81081608)	5.75192c(81081608)	6.41838c(81111908)	7.35312 (81022208)	7.81722 (81010508)
3773617.0	5.47416c(81081608)	6.35204c(81081608)	7.32750c(81081608)	8.31673c(81081608)	9.89000c(81111908)
3773517.0	5.07728c(81121824)	5.89019c(81121824)	6.95570c(81121824)	8.50324c(81081608)	11.04179c(81081608)
3773417.0	4.58653c(81092808)	5.18923c(81092808)	6.05433c(81092808)	7.61072c(81111608)	10.06674c(81111608)
3773317.0	4.18847 (81112524)	4.79902 (81112524)	5.56675c(81111608)	6.80239c(81111608)	8.55958c(81111608)
3773217.0	3.75481c(81082508)	3.98951c(81082508)	4.27776 (81112524)	4.94690c(81111324)	6.00887c(81111708)
3773117.0	3.09473c(81082508)	3.46912c(81111324)	3.81926c(81111324)	3.98471c(81111324)	4.83817c(81112824)
3773017.0	2.89100c(81111324)	3.00649c(81111324)	3.11202c(81112824)	3.51010c(81112824)	3.32082c(81112824)
3772917.0	2.45262c(81111324)	2.59692c(81112824)	2.81747c(81112824)	2.72093c(81112824)	2.58062c(81112824)
3772817.0	2.23821c(81112824)	2.36633c(81112824)	2.31087c(81112824)	2.21731c(81112824)	2.21890c(81112824)
3772717.0	2.03262c(81112824)	1.98901c(81112824)	1.91453c(81112824)	1.89308c(81112824)	1.88514c(81112824)
3772617.0	1.71381c(81112824)	1.64717c(81112824)	1.60842c(81112824)	1.58740c(81112824)	1.58388c(81100524)
3772517.0	1.41197c(81112824)	1.36576c(81112824)	1.33109c(81112824)	1.37610c(81100524)	1.36261c(81111324)
3772417.0	1.15744c(81112824)	1.14727c(81111324)	1.16467c(81111324)	1.24833c(81100524)	1.18999c(81111324)
3772317.0	1.01548c(81111324)	1.02225c(81111324)	1.10056c(81100524)	1.05336c(81100524)	1.02519c(81021724)
3772217.0	0.90453c(81111324)	0.90257c(81111324)	1.04341c(81100524)	0.88766c(81111324)	1.01456c(81021724)
3772117.0	0.79741c(81111324)	0.92945c(81100524)	0.93873c(81100524)	0.80795c(81021724)	0.95702c(81021724)
3772017.0	0.78618c(81100524)	0.91940c(81100524)	0.82873c(81100524)	0.83739c(81021724)	0.90467 (81042424)
3771917.0	0.83607c(81100524)	0.86263c(81100524)	0.73367c(81100524)	0.86098 (81042424)	0.86099 (81042424)
3771817.0	0.83187c(81100524)	0.78114c(81100524)	0.73926 (81042424)	0.85245 (81042424)	0.80491 (81042424)
3771717.0	0.78982c(81100524)	0.69670c(81100524)	0.76384 (81042424)	0.82071 (81042424)	0.77437c(81042408)
3771617.0	0.72550c(81100524)	0.64783 (81042424)	0.76905 (81042424)	0.77747 (81042424)	0.74876c(81042408)

CONC URBAN ELEV DFAULT

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 , 6 , 7 ,
8 , 9 , 10 , 11 , 12 , 13 , 14 , 15 , 16 , 17 , 18 , 19 ,
20 , 21 , 22 , 23 , 24 , 25 , 26 , 27 ,

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 480089.00	480239.00	480389.00	480539.00	480689.00
3771517.0	0.65398c(81100524)	0.67381 (81042424)	0.75894 (81042424)	0.73333 (81042424)	0.71187c(81042408)
3771417.0	0.59011c(81100524)	0.69001 (81042424)	0.73888 (81042424)	0.69436 (81042424)	0.67082c(81042408)
3771317.0	0.60359 (81042424)	0.69677 (81042424)	0.71397 (81042424)	0.66093 (81042424)	0.68347c(81100524)
3771217.0	0.62533 (81042424)	0.69355 (81042424)	0.68513 (81042424)	0.62994c(81100524)	0.69038c(81100524)
3771117.0	0.63953 (81042424)	0.68077 (81042424)	0.65233 (81042424)	0.64040c(81100524)	0.67579c(81100524)
3771017.0	0.64306 (81042424)	0.65775 (81042424)	0.61411 (81042424)	0.63248c(81100524)	0.64309c(81100524)
3770917.0	0.63424 (81042424)	0.62491 (81042424)	0.58716c(81100524)	0.60820c(81100524)	0.59796c(81100524)
3770817.0	0.61307 (81042424)	0.58383 (81042424)	0.56932c(81100524)	0.57165c(81100524)	0.54749c(81100524)
3770717.0	0.58098 (81042424)	0.53717 (81042424)	0.54107c(81100524)	0.52873c(81100524)	0.49662c(81100524)
3770617.0	0.54141 (81042424)	0.50753c(81100524)	0.50619c(81100524)	0.48415c(81100524)	0.44799c(81100524)

CONC URBAN ELEV DFAULT

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1, 2, 3, 4, 5, 6, 7,
8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19,
20, 21, 22, 23, 24, 25, 26, 27,

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 480839.00	480989.00	481139.00	481289.00	481439.00
3775517.0	1.63624 (81011708)	1.47986 (81011708)	1.52448c(81022824)	1.44171c(81022824)	1.50885c(81013008)
3775417.0	1.78252 (81011708)	1.67005 (81011708)	1.58958c(81022824)	1.56020c(81022824)	1.55407c(81013008)
3775317.0	1.88838 (81011708)	1.85939 (81011708)	1.69196 (81011708)	1.67998c(81022824)	1.59851c(81013008)
3775217.0	1.94502 (81011708)	2.01197 (81011708)	1.92404 (81011708)	1.75420c(81022824)	1.72832c(81022824)
3775117.0	1.95361 (81011708)	2.10143 (81011708)	2.13551 (81011708)	1.96887 (81011708)	1.88539c(81022824)
3775017.0	2.11249c(81021108)	2.12467 (81011708)	2.27655 (81011708)	2.25109 (81011708)	2.01964c(81010708)
3774917.0	2.28448c(81021108)	2.27060c(81021108)	2.32771 (81011708)	2.47171 (81011708)	2.34500 (81011708)
3774817.0	2.36545c(81021108)	2.46920c(81021108)	2.45118c(81021108)	2.57208 (81011708)	2.67725 (81011708)
3774717.0	2.37472c(81020408)	2.54659c(81021108)	2.69488c(81021108)	2.66783c(81021108)	2.86759 (81011708)
3774617.0	2.56108 (81031108)	2.61379c(81020408)	2.77386c(81021108)	2.97003c(81021108)	2.93036c(81021108)
3774517.0	2.87740 (81031108)	2.77634c(81020408)	2.90957c(81020408)	3.04395c(81021108)	3.32082c(81021108)
3774417.0	3.01370 (81031108)	3.18574 (81031108)	3.29523c(81121224)	3.26379c(81020408)	3.38152c(81021108)
3774317.0	2.99740 (81022208)	3.43699 (81031108)	3.51300c(81121224)	3.43018 (81010508)	3.70611c(81020408)
3774217.0	3.18460c(81111924)	3.48516 (81031108)	3.54698c(81121224)	3.96729c(81013008)	3.88056 (81010508)
3774117.0	3.31085c(81030224)	3.44111 (81031108)	3.70163c(81121124)	4.55632c(81013008)	4.16825 (81022208)
3774017.0	4.07835c(81010708)	4.01962c(81111924)	4.17032 (81090708)	5.29960c(81013008)	4.81398c(81112708)
3773917.0	5.58806c(81010708)	4.67095c(81030224)	4.76719c(81083008)	6.45297c(81013008)	5.20680c(81112708)
3773817.0	7.59210 (81011708)	6.26628c(81022824)	5.63908 (81012724)	8.08464c(81013008)	6.03363c(81031808)
3773717.0	8.90247c(81021108)	9.89173c(81010708)	8.36259 (81012724)	9.97523c(81013008)	6.70734c(81081508)
3773617.0	12.32353 (81022208)	15.46088c(81021108)	16.04531c(81022824)	11.87118c(81112708)	7.48005c(81092124)
3773517.0	15.20389c(81081608)	22.72374c(81111908)	43.97528 (81011708)	21.46964c(81081508)	9.31382c(81081608)
3773417.0	14.31159c(81111608)	18.71076c(81111608)	33.55493c(81112824)	62.95325c(81050524)	18.06220c(81081808)
3773317.0	11.88961c(81111708)	10.39178c(81111708)	10.20435c(81083108)	11.07363 (81043008)	14.52766c(81061024)
3773217.0	8.26070c(81112824)	6.11620c(81111608)	8.06182c(81010324)	6.11570c(81050724)	7.19500 (81050124)
3773117.0	4.68753c(81112824)	4.72691c(81100524)	6.39200c(81010324)	4.95032c(81032424)	5.86068 (81043008)
3773017.0	3.26971c(81022724)	3.63986c(81010124)	4.25123c(81010324)	3.25426c(81112824)	3.52319 (81043008)
3772917.0	2.66945c(81100524)	2.81293c(81010324)	2.80451c(81010324)	2.67814c(81112824)	2.74544c(81111324)
3772817.0	2.23784c(81112824)	2.52286c(81010324)	2.20385c(81112824)	2.28486c(81111324)	2.41007c(81111324)
3772717.0	1.85889c(81112824)	2.06908c(81010324)	1.92249c(81111324)	1.99370c(81111324)	2.05473c(81111324)
3772617.0	1.58118c(81111324)	1.62668c(81111324)	1.66625c(81111324)	1.68780c(81111324)	1.69885 (81042424)
3772517.0	1.38683c(81111324)	1.40260c(81111324)	1.40756c(81111324)	1.39895c(81111324)	1.50914 (81042424)
3772417.0	1.19066c(81111324)	1.18673c(81111324)	1.17132c(81111324)	1.14750c(81111324)	1.32218 (81042424)
3772317.0	1.00782c(81111324)	0.99264c(81111324)	0.97133c(81111324)	1.00024 (81042424)	1.15829 (81042424)
3772217.0	0.91509c(81042408)	0.89926c(81042408)	0.86137 (81042424)	0.93371c(81100524)	1.02709 (81042424)
3772117.0	0.92234c(81042408)	0.83339c(81042408)	0.80413c(81100524)	0.91274c(81100524)	0.94335c(81100524)
3772017.0	0.90423c(81042408)	0.76035c(81042408)	0.80095c(81100524)	0.88197c(81100524)	0.88864 (81042424)
3771917.0	0.86093c(81042408)	0.70948c(81100524)	0.80906c(81100524)	0.85769c(81100524)	0.88227 (81042424)
3771817.0	0.80333c(81042408)	0.73109c(81100524)	0.80991c(81100524)	0.84514c(81100524)	0.88284 (81042424)
3771717.0	0.73773c(81042408)	0.74997c(81100524)	0.81535c(81100524)	0.83999c(81100524)	0.87297 (81042424)
3771617.0	0.68573c(81100524)	0.76994c(81100524)	0.81677c(81100524)	0.82819c(81100524)	0.83920 (81042424)

CONC URBAN ELEV DFAULT

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 , 6 , 7 ,
8 , 9 , 10 , 11 , 12 , 13 , 14 , 15 , 16 , 17 , 18 , 19 ,
20 , 21 , 22 , 23 , 24 , 25 , 26 , 27 ,

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 480839.00	480989.00	481139.00	481289.00	481439.00
3771517.0	0.71521c(81100524)	0.78153c(81100524)	0.80397c(81100524)	0.79713c(81100524)	0.78253 (81042424)
3771417.0	0.73581c(81100524)	0.77421c(81100524)	0.77105c(81100524)	0.74464c(81100524)	0.71453 (81042424)
3771317.0	0.73618c(81100524)	0.74517c(81100524)	0.71999c(81100524)	0.67834c(81100524)	0.64829 (81042424)
3771217.0	0.71425c(81100524)	0.69794c(81100524)	0.65780c(81100524)	0.60669c(81100524)	0.59342 (81042424)
3771117.0	0.67269c(81100524)	0.63953c(81100524)	0.59161c(81100524)	0.53574c(81100524)	0.55333 (81042424)
3771017.0	0.62004c(81100524)	0.57766c(81100524)	0.52675c(81100524)	0.50331 (81042424)	0.52659 (81042424)
3770917.0	0.56310c(81100524)	0.51706c(81100524)	0.46546c(81100524)	0.48220 (81042424)	0.51001 (81042424)
3770817.0	0.50718c(81100524)	0.46025c(81100524)	0.43995 (81042424)	0.46978 (81042424)	0.49853 (81042424)
3770717.0	0.45452c(81100524)	0.40763c(81100524)	0.43023 (81042424)	0.46307 (81042424)	0.49453c(81042408)
3770617.0	0.40560c(81100524)	0.38954 (81042424)	0.42668 (81042424)	0.45794 (81042424)	0.52217c(81042408)

CONC URBAN ELEV DFAULT

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27,

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 481589.00	481739.00	481889.00	482039.00	482189.00
3775517.0	1.57329c(81013008)	1.55872c(81022824)	1.46078c(81022824)	1.23230 (81042108)	1.30574 (81012224)
3775417.0	1.63583c(81013008)	1.60991c(81022824)	1.59059c(81022824)	1.34978c(81022824)	1.38188 (81012224)
3775317.0	1.66709c(81013008)	1.62941c(81022824)	1.70456c(81022824)	1.50380c(81022824)	1.45939 (81012224)
3775217.0	1.66788c(81013008)	1.62975c(81022824)	1.78545c(81022824)	1.66867c(81022824)	1.53346 (81012224)
3775117.0	1.73378c(81022824)	1.64579c(81022824)	1.82236c(81022824)	1.83147c(81022824)	1.61879 (81042108)
3775017.0	1.95623c(81022824)	1.73794c(81022824)	1.82513c(81022824)	1.96411c(81022824)	1.76129 (81042108)
3774917.0	2.16293c(81022824)	1.95769c(81022824)	1.84112c(81022824)	2.05373c(81022824)	1.88492c(81022824)
3774817.0	2.38899 (81011708)	2.28806c(81022824)	1.96239c(81022824)	2.09373c(81022824)	2.07647c(81022824)
3774717.0	2.87208 (81011708)	2.59987c(81010708)	2.29794c(81022824)	2.12632c(81022824)	2.25324c(81022824)
3774617.0	3.22404 (81011708)	3.01945 (81011708)	2.81416c(81022824)	2.30423c(81022824)	2.41205c(81022824)
3774517.0	3.30568 (81011708)	3.64293 (81011708)	3.27226c(81010708)	2.85280c(81022824)	2.57859c(81022824)
3774417.0	3.78305c(81021108)	3.87363 (81011708)	4.07605 (81011708)	3.74264c(81022824)	2.91084c(81022824)
3774317.0	3.89194c(81020408)	4.39498c(81021108)	4.69012 (81011708)	4.42947c(81010708)	3.91402c(81022824)
3774217.0	4.24028c(81020408)	4.68648c(81020408)	5.37476c(81021108)	5.95995 (81011708)	5.70227c(81022824)
3774117.0	4.64392 (81022208)	5.09868 (81010508)	5.92200c(81020408)	6.99775c(81021108)	7.78833 (81011708)
3774017.0	4.55559c(81031808)	5.41153 (81022208)	6.60754 (81022208)	7.90448c(81020408)	10.21439c(81021108)
3773917.0	4.53642c(81031808)	5.09349c(81091308)	6.10799c(81111908)	8.30659c(81111908)	12.53750 (81022208)
3773817.0	4.25124c(81031808)	4.83495c(81083008)	5.69975c(81092808)	7.52207c(81081608)	12.00371c(81081608)
3773717.0	4.78557c(81092124)	4.82672c(81112024)	5.41471c(81082108)	6.86358c(81082508)	9.07810c(81082508)
3773617.0	6.56177c(81112024)	5.38428c(81010708)	5.19356c(81112708)	5.95650c(81111708)	6.88900c(81092308)
3773517.0	8.41820c(81081608)	5.97749c(81081608)	5.77643c(81010708)	6.38284c(81081108)	6.74788c(81012108)
3773417.0	11.14988c(81081808)	7.79591c(81121524)	8.26808c(81010708)	6.82832c(81081608)	7.88335c(81081608)
3773317.0	10.81964c(81091824)	9.83827c(81091824)	6.90311c(81091824)	7.91491c(81111608)	7.87620c(81081808)
3773217.0	10.18648c(81061024)	7.69991 (81112524)	7.12781c(81091824)	9.95762c(81111608)	8.30420c(81091824)
3773117.0	6.15506c(81062724)	5.98642 (81112524)	6.47629 (81112524)	8.11298c(81111608)	7.57475c(81111608)
3773017.0	3.99106 (81040924)	4.30455 (81112524)	4.81921 (81112524)	5.57731 (81112524)	6.15415 (81112524)
3772917.0	3.26486 (81043008)	3.33984c(81111324)	3.64107c(81111324)	3.92179c(81111324)	4.26924c(81111324)
3772817.0	2.55572c(81111324)	2.72022c(81111324)	2.85392c(81111324)	2.97480c(81111324)	3.08235c(81111324)
3772717.0	2.10958c(81111324)	2.15801c(81111324)	2.17974c(81111324)	2.22262c(81112824)	2.30883 (81042424)
3772617.0	1.70063 (81042424)	1.69018c(81112824)	1.69639c(81112824)	1.86321 (81042424)	1.89852 (81042424)
3772517.0	1.62106 (81042424)	1.41835c(81042708)	1.43630 (81043008)	1.59584 (81042424)	1.56826 (81041224)
3772417.0	1.51189 (81042424)	1.32884 (81042424)	1.32953 (81042424)	1.36637 (81042424)	1.34635c(81042408)
3772317.0	1.39093 (81042424)	1.32583 (81042424)	1.24789 (81042424)	1.21436 (81042424)	1.19866 (81042424)
3772217.0	1.27977 (81042424)	1.31888 (81042424)	1.21280 (81042424)	1.13514 (81042424)	1.13885 (81042424)
3772117.0	1.20323 (81042424)	1.33666 (81042424)	1.21963 (81042424)	1.10839 (81042424)	1.09692 (81042424)
3772017.0	1.16594 (81042424)	1.33525 (81042424)	1.21662 (81042424)	1.06323 (81042424)	1.01199 (81042424)
3771917.0	1.13465 (81042424)	1.30432 (81042424)	1.18346 (81042424)	0.99364 (81042424)	0.89929 (81042424)
3771817.0	1.09299 (81042424)	1.23288 (81042424)	1.11474 (81042424)	0.91334 (81042424)	0.80434 (81042424)
3771717.0	1.03042 (81042424)	1.12360 (81042424)	1.02768 (81042424)	0.84770 (81042424)	0.75115 (81042424)
3771617.0	0.94105 (81042424)	1.00256 (81042424)	0.94453 (81042424)	0.81074 (81042424)	0.73525 (81042424)

CONC URBAN ELEV DFAULT

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 , 6 , 7 ,
8 , 9 , 10 , 11 , 12 , 13 , 14 , 15 , 16 , 17 , 18 , 19 ,
20 , 21 , 22 , 23 , 24 , 25 , 26 , 27 ,

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 481589.00	481739.00	481889.00	482039.00	482189.00
3771517.0	0.84188 (81042424)	0.89054 (81042424)	0.87958 (81042424)	0.79890 (81042424)	0.73545 (81042424)
3771417.0	0.75028 (81042424)	0.80129 (81042424)	0.83438 (81042424)	0.79799 (81042424)	0.73918c(81042408)
3771317.0	0.67668 (81042424)	0.73752 (81042424)	0.80193 (81042424)	0.79219 (81042424)	0.74135c(81042408)
3771217.0	0.62381 (81042424)	0.69356 (81042424)	0.77223 (81042424)	0.76997 (81042424)	0.71449c(81042408)
3771117.0	0.58873 (81042424)	0.66056 (81042424)	0.73596 (81042424)	0.72882 (81042424)	0.66543c(81042408)
3771017.0	0.56519 (81042424)	0.63396c(81042408)	0.70509c(81042408)	0.69100c(81042408)	0.60605c(81042408)
3770917.0	0.54742c(81042408)	0.65606c(81042408)	0.69248c(81042408)	0.64488c(81042408)	0.54629c(81042408)
3770817.0	0.57953c(81042408)	0.66154c(81042408)	0.66270c(81042408)	0.59202c(81042408)	0.49195c(81042408)
3770717.0	0.59952c(81042408)	0.64982c(81042408)	0.62165c(81042408)	0.53958c(81042408)	0.45056 (81042424)
3770617.0	0.60471c(81042408)	0.62423c(81042408)	0.57577c(81042408)	0.49120c(81042408)	0.42389 (81042424)

CONC URBAN ELEV DFAULT

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27,

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 482339.00	482489.00	482639.00	482789.00	482939.00
3775517.0	1.31127c(81013008)	1.40426c(81013008)	1.47960c(81013008)	1.54989c(81013008)	1.27356c(81013008)
3775417.0	1.35195c(81013008)	1.49798c(81013008)	1.61334c(81013008)	1.66327c(81013008)	1.30064c(81013008)
3775317.0	1.40457 (81012224)	1.59193c(81013008)	1.76222c(81013008)	1.78886c(81013008)	1.33042c(81013008)
3775217.0	1.53578 (81012224)	1.68546c(81013008)	1.92553c(81013008)	1.92416c(81013008)	1.36439c(81013008)
3775117.0	1.68574 (81012224)	1.77899c(81013008)	2.10076c(81013008)	2.06291c(81013008)	1.40494c(81013008)
3775017.0	1.85563 (81012224)	1.87681c(81013008)	2.28830c(81013008)	2.19657c(81013008)	1.45427c(81013008)
3774917.0	2.04264 (81012224)	1.98680c(81013008)	2.49141c(81013008)	2.31320c(81013008)	1.51529c(81013008)
3774817.0	2.23778 (81012224)	2.11960c(81013008)	2.71811c(81013008)	2.39625c(81013008)	1.58976c(81013008)
3774717.0	2.42697 (81012224)	2.29161c(81013008)	2.98404c(81013008)	2.43225c(81013008)	1.67918c(81013008)
3774617.0	2.57929 (81012224)	2.51951c(81013008)	3.31016c(81013008)	2.41043c(81013008)	1.77833c(81013008)
3774517.0	2.90998 (81012724)	2.82576c(81013008)	3.72278c(81013008)	2.33679c(81013008)	1.87928c(81013008)
3774417.0	3.53597 (81012724)	3.24320c(81013008)	4.24222c(81013008)	2.24358c(81013008)	1.99171c(81090408)
3774317.0	4.00273 (81012724)	3.81087c(81013008)	4.86358c(81013008)	2.58443 (81090708)	2.26511c(81081508)
3774217.0	4.15162c(81011608)	4.63864 (81090708)	5.50087c(81013008)	3.07208c(81090408)	2.96311 (81090508)
3774117.0	6.56560c(81022824)	6.07594 (81012224)	5.84811c(81013008)	3.91661c(81081508)	2.79535 (81100108)
3774017.0	11.26052c(81022824)	9.36079 (81012724)	6.78756 (81090708)	5.63378 (81090508)	3.27567 (81102908)
3773917.0	18.87024c(81021108)	16.86758 (81012724)	9.85516c(81081508)	5.38507 (81102908)	4.41077c(81112024)
3773817.0	24.03966c(81081608)	70.68646c(81010708)	20.33646c(81081808)	9.05944 (81092924)	6.08171 (81092924)
3773717.0	13.29445c(81111324)	21.04522c(81100524)	33.59097c(81061024)	12.83356c(81050524)	6.75096c(81081808)
3773617.0	7.75019c(81012108)	12.67014c(81042308)	10.99224 (81043008)	10.39438c(81061024)	6.48593c(81122924)
3773517.0	8.11702 (81022208)	10.47998c(81010708)	6.79012c(81011424)	5.94742c(81061108)	5.62667c(81091308)
3773417.0	9.86623c(81081608)	8.38202c(81121524)	6.75284c(81011424)	6.64825c(81081808)	6.93510c(81081808)
3773317.0	9.21857c(81111608)	9.96050c(81081608)	8.44467c(81081608)	6.46761c(81121524)	7.96361c(81081808)
3773217.0	7.62766c(81111608)	8.49727c(81111608)	9.20656c(81111608)	6.84152c(81111608)	6.68038c(81091824)
3773117.0	5.76465c(81111608)	6.82535c(81091824)	6.79165c(81091824)	5.93662c(81091824)	5.57263c(81091824)
3773017.0	5.40895 (81112524)	7.20083c(81111608)	6.75098c(81050524)	4.64825c(81050524)	5.23181c(81050524)
3772917.0	4.57511c(81112824)	5.13362c(81112824)	4.82072c(81090324)	4.28269c(81050524)	5.63435c(81050524)
3772817.0	3.23821c(81112824)	3.23996c(81112824)	3.25802c(81090324)	5.11491c(81090324)	4.57825c(81050524)
3772717.0	2.33087 (81042424)	2.32244 (81042424)	2.36835c(81052324)	3.08316c(81061024)	3.52162c(81061024)
3772617.0	1.83585 (81042424)	1.78218c(81061024)	1.88734c(81111324)	2.17633c(81050724)	2.54804c(81061024)
3772517.0	1.69255 (81041224)	1.52065 (81081724)	1.61734 (81081724)	1.87477c(81050724)	2.11462c(81092724)
3772417.0	1.59902 (81041224)	1.43955 (81041224)	1.39040 (81081724)	1.65940c(81050724)	1.84408c(81092724)
3772317.0	1.40792 (81041224)	1.37428 (81041224)	1.44118c(81092724)	1.51901c(81092724)	1.56917 (81042424)
3772217.0	1.18742 (81042424)	1.23932 (81041224)	1.30958c(81092724)	1.26357c(81092724)	1.52437 (81042424)
3772117.0	1.09139 (81042424)	1.06186 (81041224)	1.03620 (81041224)	1.13221 (81042424)	1.44480 (81042424)
3772017.0	0.96737 (81042424)	0.88541 (81042424)	0.92810 (81042424)	1.11508 (81042424)	1.26497 (81042424)
3771917.0	0.84870 (81042424)	0.83372 (81042424)	0.93065 (81042424)	1.03887 (81042424)	1.05714 (81042424)
3771817.0	0.78440 (81042424)	0.84013 (81042424)	0.90878 (81042424)	0.91061 (81042424)	0.95628c(81032424)
3771717.0	0.76215 (81042424)	0.82870 (81042424)	0.85045 (81042424)	0.77507 (81042424)	0.91264c(81032424)
3771617.0	0.75077 (81042424)	0.78176 (81042424)	0.74439 (81042424)	0.73910c(81100524)	0.85994c(81032424)

CONC URBAN ELEV DFAULT

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 , 6 , 7 ,
8 , 9 , 10 , 11 , 12 , 13 , 14 , 15 , 16 , 17 , 18 , 19 ,
20 , 21 , 22 , 23 , 24 , 25 , 26 , 27 ,

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 482339.00	482489.00	482639.00	482789.00	482939.00
3771517.0	0.75675c(81042408)	0.72544c(81042408)	0.64015 (81031308)	0.67175c(81100524)	0.79365c(81032424)
3771417.0	0.73925c(81042408)	0.65158c(81042408)	0.61497c(81100524)	0.57956c(81100524)	0.71651c(81032424)
3771317.0	0.68955c(81042408)	0.57245c(81042408)	0.56873c(81100524)	0.52715c(81030224)	0.63512c(81032424)
3771217.0	0.62325c(81042408)	0.52111c(81100524)	0.50607c(81100524)	0.50622 (81042424)	0.59640 (81042424)
3771117.0	0.55526c(81042408)	0.49221c(81042708)	0.46571c(81042708)	0.49381 (81042424)	0.56147 (81042424)
3771017.0	0.49447c(81042408)	0.47260c(81042708)	0.47104c(81042708)	0.48045 (81042424)	0.52174 (81042424)
3770917.0	0.44853 (81042508)	0.44765 (81042508)	0.46568c(81042708)	0.46316 (81042424)	0.47882 (81042424)
3770817.0	0.44049 (81042508)	0.43593 (81042508)	0.45011c(81042708)	0.44115 (81042424)	0.45443c(81042308)
3770717.0	0.43236 (81042508)	0.42378 (81042508)	0.42601c(81042708)	0.41500 (81042424)	0.45032c(81042308)
3770617.0	0.42390 (81042508)	0.41123 (81042508)	0.39569c(81042708)	0.40253c(81042708)	0.44032c(81042308)

CONC URBAN ELEV DFAULT

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27,

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 483089.00	483239.00	483389.00	483539.00	483689.00
3775517.0	0.95940c(81013008)	0.93721 (81090708)	1.04910 (81090708)	0.95840 (81090708)	0.81377c(81013008)
3775417.0	0.96179c(81013008)	0.97848 (81090708)	1.06163 (81090708)	0.96969 (81090708)	0.86416 (81090508)
3775317.0	0.97082c(81013008)	1.01156 (81090708)	1.06189 (81090708)	0.98604 (81090708)	0.97302 (81090508)
3775217.0	0.98929c(81013008)	1.02997 (81090708)	1.05446 (81090708)	1.05009 (81090508)	1.12067 (81090508)
3775117.0	1.03167c(81022824)	1.08654 (81012724)	1.04719 (81090708)	1.20545 (81090508)	1.27977 (81090508)
3775017.0	1.12338c(81022824)	1.17756 (81012724)	1.07136 (81012224)	1.41069 (81090508)	1.40212 (81090508)
3774917.0	1.21685c(81022824)	1.24573 (81012724)	1.23143 (81090508)	1.61536 (81090508)	1.44411 (81090508)
3774817.0	1.31037c(81022824)	1.28853 (81012724)	1.47361 (81090508)	1.73613 (81090508)	1.40757 (81090508)
3774717.0	1.40289c(81022824)	1.31702 (81012724)	1.67662 (81090508)	1.71827 (81090508)	1.35355 (81090508)
3774617.0	1.49217c(81022824)	1.47722 (81090508)	1.69047 (81090508)	1.60787 (81090508)	1.40360c(81013008)
3774517.0	1.57465c(81022824)	1.71563 (81090508)	1.81593 (81012724)	1.54842 (81012724)	1.52938c(81013008)
3774417.0	1.91363 (81090508)	1.77840 (81012724)	2.05715 (81012724)	1.79160c(81070908)	1.67187c(81013008)
3774317.0	2.12011 (81090508)	2.10734 (81102908)	2.18717c(81070908)	1.95441c(81070908)	1.83505c(81013008)
3774217.0	2.51331 (81102908)	2.38104 (81102908)	2.30300c(81070908)	2.23492 (81102908)	2.02500c(81013008)
3774117.0	2.83450 (81102908)	2.81485 (81102908)	2.73903 (81102908)	2.45901 (81102908)	2.25714c(81013008)
3774017.0	3.33467 (81102908)	3.16321 (81102908)	2.74285 (81102908)	2.40659 (81012724)	2.54612c(81013008)
3773917.0	3.58766c(81082824)	2.85887 (81031908)	2.62165c(81122924)	2.82573 (81012724)	2.90558c(81013008)
3773817.0	4.49382 (81092924)	3.53976c(81081808)	3.03566c(81081808)	3.31555 (81012724)	3.36548c(81013008)
3773717.0	5.04247c(81081808)	4.61960c(81010708)	3.92981c(81012424)	3.92491 (81012724)	4.01373c(81013008)
3773617.0	6.23525c(81122924)	5.83396c(81010708)	5.06163c(81010708)	4.44347 (81012724)	4.81211 (81090708)
3773517.0	6.66497 (81011708)	7.31321 (81011708)	6.25889c(81010708)	5.69215c(81012424)	6.09915 (81090708)
3773417.0	7.81548c(81020408)	6.37996 (81011708)	7.61333 (81011708)	5.61087c(81081808)	7.53205c(81083008)
3773317.0	8.76807c(81111708)	6.78312c(81082508)	8.80451 (81011708)	7.35158c(81022824)	7.25596c(81092308)
3773217.0	8.01021c(81091824)	7.50306c(81081808)	8.97504c(81020408)	12.69818 (81011708)	8.87278c(81022824)
3773117.0	7.52599c(81091824)	9.39073c(81091824)	11.08987c(81111908)	17.01025c(81020408)	24.53819c(81022824)
3773017.0	6.53678c(81091824)	7.27785c(81091824)	10.06580c(81121824)	18.91351c(81121824)	54.81884c(81081608)
3772917.0	4.90529 (81112524)	6.00246 (81112524)	7.35714 (81112524)	10.87080c(81111324)	14.70992c(81100524)
3772817.0	4.19412c(81052324)	4.37985c(81111324)	4.89625 (81072724)	5.79616c(81082224)	8.13809c(81010124)
3772717.0	3.40665 (81072724)	3.77895 (81072724)	3.78088c(81092724)	3.99952c(81100524)	5.55040c(81042308)
3772617.0	2.76532c(81061024)	3.10170 (81032024)	2.71512c(81090324)	3.51245c(81100524)	3.40480c(81042308)
3772517.0	2.56580 (81032024)	2.57363 (81032024)	2.22584c(81090324)	2.37587 (81042424)	2.81684 (81041224)
3772417.0	2.08978 (81032024)	1.97596 (81042424)	2.08433c(81100524)	2.22182 (81012324)	2.42808 (81041224)
3772317.0	1.86690 (81042424)	1.67871 (81042424)	1.70410c(81061024)	1.89180 (81012324)	2.03425 (81041224)
3772217.0	1.72165 (81042424)	1.46911 (81032224)	1.47827 (81042424)	1.60072c(81042308)	1.71805 (81041224)
3772117.0	1.46173 (81042424)	1.30752 (81042424)	1.39359 (81042424)	1.42128c(81042408)	1.48591 (81041224)
3772017.0	1.23984 (81042424)	1.27826 (81042424)	1.26164 (81042424)	1.24659c(81042408)	1.31260 (81041224)
3771917.0	1.10063 (81042424)	1.24408 (81042424)	1.11373 (81042424)	1.15611 (81041224)	1.17617 (81041224)
3771817.0	1.01833 (81042424)	1.17535 (81042424)	0.99555c(81042308)	1.09240 (81041224)	1.06711 (81052924)
3771717.0	0.96392 (81042424)	1.09009 (81042424)	0.91992c(81042408)	1.03324 (81041224)	0.97518 (81041224)
3771617.0	0.90922 (81042424)	0.98149 (81042424)	0.84821c(81042408)	0.97830 (81041224)	0.90449 (81041224)

CONC URBAN ELEV DFAULT

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 , 6 , 7 ,
8 , 9 , 10 , 11 , 12 , 13 , 14 , 15 , 16 , 17 , 18 , 19 ,
20 , 21 , 22 , 23 , 24 , 25 , 26 , 27 ,

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 483089.00	483239.00	483389.00	483539.00	483689.00
3771517.0	0.86973c(81032424)	0.87681 (81042424)	0.77218 (81041224)	0.92116 (81041224)	0.84520 (81041224)
3771417.0	0.83394c(81032424)	0.77925 (81042424)	0.73103 (81041224)	0.85774 (81041224)	0.78969 (81041224)
3771317.0	0.78263c(81032424)	0.74571c(81032424)	0.67859 (81041224)	0.78709 (81041224)	0.73334 (81041224)
3771217.0	0.71998c(81032424)	0.72990c(81032424)	0.62008 (81041224)	0.71292 (81041224)	0.67335 (81041224)
3771117.0	0.65218c(81032424)	0.69939c(81032424)	0.59979c(81032424)	0.63847 (81041224)	0.61134 (81041224)
3771017.0	0.58508c(81032424)	0.65804c(81032424)	0.59555c(81032424)	0.56639 (81041224)	0.54934 (81041224)
3770917.0	0.52412c(81042308)	0.61086c(81032424)	0.57981c(81032424)	0.49854 (81041224)	0.48929 (81041224)
3770817.0	0.49210c(81042308)	0.56245c(81032424)	0.55559c(81032424)	0.47121c(81032424)	0.46410 (81043008)
3770717.0	0.45922c(81042308)	0.51616c(81032424)	0.52655c(81032424)	0.46155c(81032424)	0.45021 (81043008)
3770617.0	0.42726c(81042308)	0.47389c(81032424)	0.49598c(81032424)	0.44645c(81032424)	0.43955 (81043008)

CONC URBAN ELEV DFAULT

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1, 2, 3, 4, 5, 6, 7,
8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19,
20, 21, 22, 23, 24, 25, 26, 27,

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 483839.00	483989.00	484139.00	484289.00	484439.00
3775517.0	0.83741c(81102808)	0.91191c(81013008)	0.97531c(81013008)	0.93453 (81090508)	0.85482 (81090508)
3775417.0	0.91587 (81090508)	0.99593 (81090508)	1.02602c(81013008)	0.92546 (81090508)	0.84359 (81090508)
3775317.0	1.03170 (81090508)	1.05350 (81090508)	1.08074c(81013008)	0.93272c(81013008)	0.83915 (81090508)
3775217.0	1.13128 (81090508)	1.11808c(81013008)	1.13912c(81013008)	0.95726c(81013008)	0.84519 (81090508)
3775117.0	1.18246 (81090508)	1.19960c(81013008)	1.20049c(81013008)	0.98405c(81013008)	0.85917 (81090508)
3775017.0	1.17234 (81090508)	1.28800c(81013008)	1.26388c(81013008)	1.01355c(81013008)	0.87524 (81090508)
3774917.0	1.19856c(81013008)	1.38401c(81013008)	1.32807c(81013008)	1.04612c(81013008)	0.88837 (81090508)
3774817.0	1.28877c(81013008)	1.48900c(81013008)	1.39193c(81013008)	1.08208c(81013008)	0.94293 (81090708)
3774717.0	1.39390c(81013008)	1.60531c(81013008)	1.45475c(81013008)	1.17942 (81102908)	1.06559 (81102908)
3774617.0	1.51816c(81013008)	1.73639c(81013008)	1.51674c(81013008)	1.35553 (81102908)	1.22485 (81102908)
3774517.0	1.66799c(81013008)	1.88692c(81013008)	1.63240 (81102908)	1.51739 (81102908)	1.34332 (81102908)
3774417.0	1.84572c(81013008)	2.06067c(81013008)	1.81225 (81102908)	1.60191 (81102908)	1.38894 (81102908)
3774317.0	2.05323c(81013008)	2.25713c(81013008)	1.87635 (81102908)	1.59715 (81102908)	1.39012 (81102908)
3774217.0	2.29892c(81013008)	2.46960c(81013008)	1.85635 (81102908)	1.57312 (81102908)	1.40696 (81102908)
3774117.0	2.60355c(81013008)	2.69438c(81013008)	1.94110c(81013008)	1.66044c(81013008)	1.53691c(81013008)
3774017.0	2.99539c(81013008)	2.93800c(81013008)	2.09799c(81013008)	1.86665c(81013008)	1.77430c(81013008)
3773917.0	3.49239c(81013008)	3.21288c(81013008)	2.32387c(81013008)	2.12782c(81013008)	2.09227c(81013008)
3773817.0	4.19372c(81013008)	3.53545c(81013008)	2.67445c(81013008)	2.47780c(81013008)	2.51736c(81013008)
3773717.0	5.22639c(81013008)	3.92502c(81013008)	3.25292 (81090708)	3.14065c(81081508)	3.27004 (81090508)
3773617.0	6.63785c(81013008)	4.35783c(81013008)	4.11499 (81090708)	4.39814c(81081508)	4.15582c(81013008)
3773517.0	8.53640c(81013008)	6.10747c(81112708)	4.31270c(81031808)	5.68795c(81010708)	4.20575c(81081808)
3773417.0	6.51545c(81013008)	7.14478c(81092808)	5.92658c(81081808)	4.68381c(81081808)	6.15434c(81081808)
3773317.0	7.92129c(81013008)	5.55747c(81102808)	7.21637c(81081808)	6.88684c(81081808)	7.29249c(81081808)
3773217.0	9.63108c(81013008)	8.64646 (81090508)	7.13084c(81081808)	7.05570c(81081808)	6.07083c(81081808)
3773117.0	12.85026 (81071524)	8.83223c(81081808)	6.78561c(81081808)	5.54345c(81081808)	5.35753c(81081808)
3773017.0	49.57953c(81081808)	16.73433c(81081808)	10.68950c(81081808)	8.64069c(81081808)	7.27537c(81081808)
3772917.0	24.70576 (81043008)	19.59743c(81050524)	11.30344c(81050524)	7.29980c(81050524)	7.25939c(81081808)
3772817.0	7.83985c(81050724)	9.31745 (81081724)	10.43603c(81050524)	10.79954c(81050524)	8.03764c(81050524)
3772717.0	5.30480c(81050724)	7.74431 (81052924)	7.50422c(81061024)	8.62028c(81061024)	7.56569c(81050524)
3772617.0	3.76167c(81050724)	4.65063 (81043008)	4.95115c(81062724)	5.96156c(81061024)	6.07424c(81061024)
3772517.0	2.48378c(81050724)	3.47273 (81032024)	3.92426 (81052924)	4.08102c(81062724)	4.65218c(81061024)
3772417.0	2.10942c(81090324)	2.47009 (81032024)	2.98432 (81052924)	2.95806 (81052924)	3.29440c(81062724)
3772317.0	1.82121c(81090324)	2.18601 (81032724)	2.26759 (81032024)	2.65588 (81052924)	2.63520c(81062724)
3772217.0	1.60974c(81061024)	1.91769c(81032424)	1.88314 (81032024)	2.24130 (81052924)	2.16928 (81052924)
3772117.0	1.45471c(81061024)	1.74297c(81032424)	1.67907 (81032224)	1.74063 (81052924)	1.99863 (81052924)
3772017.0	1.35335 (81081724)	1.53463c(81032424)	1.45941 (81032224)	1.50719 (81032224)	1.76847 (81052924)
3771917.0	1.24370 (81081724)	1.34269c(81050724)	1.25372 (81032224)	1.44787 (81032224)	1.47686 (81052924)
3771817.0	1.12601 (81081724)	1.18234 (81081724)	1.21905c(81032424)	1.33599 (81032224)	1.29365 (81043008)
3771717.0	1.04248 (81052924)	1.08692 (81081724)	1.17550c(81050724)	1.18685 (81032224)	1.21504 (81032224)
3771617.0	0.96754 (81052924)	0.97959 (81081724)	1.10720c(81050724)	1.05025 (81081724)	1.14321 (81032224)

CONC URBAN ELEV DFAULT

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 , 6 , 7 ,
8 , 9 , 10 , 11 , 12 , 13 , 14 , 15 , 16 , 17 , 18 , 19 ,
20 , 21 , 22 , 23 , 24 , 25 , 26 , 27 ,

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 483839.00	483989.00	484139.00	484289.00	484439.00
3771517.0	0.88471 (81052924)	0.93992 (81052924)	1.01951c(81050724)	0.99278 (81081724)	1.03744 (81032224)
3771417.0	0.80193 (81052924)	0.88248 (81052924)	0.91898c(81050724)	0.91521 (81081724)	0.94258 (81081724)
3771317.0	0.72406 (81052924)	0.81403 (81052924)	0.85368 (81052924)	0.82086c(81032424)	0.87739 (81081724)
3771217.0	0.65999 (81043008)	0.74189 (81052924)	0.80685 (81052924)	0.80368 (81052924)	0.79417 (81081724)
3771117.0	0.61176 (81043008)	0.67149 (81052924)	0.74889 (81052924)	0.77846 (81052924)	0.74501 (81052924)
3771017.0	0.56868 (81043008)	0.60564 (81052924)	0.68609 (81052924)	0.73881 (81052924)	0.73494 (81052924)
3770917.0	0.53159 (81043008)	0.56855 (81043008)	0.62329 (81052924)	0.68931 (81052924)	0.71206 (81052924)
3770817.0	0.50114 (81043008)	0.53776 (81043008)	0.56327 (81052924)	0.63528c(81032424)	0.67782 (81052924)
3770717.0	0.47729 (81043008)	0.51064 (81043008)	0.53045 (81043008)	0.59947c(81032424)	0.63543 (81052924)
3770617.0	0.45909 (81043008)	0.48753 (81043008)	0.50866 (81043008)	0.56683c(81032424)	0.58843 (81052924)

CONC URBAN ELEV DFAULT

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27,

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 484589.00	484739.00	484889.00	485039.00	485189.00
3775517.0	0.76279 (81090508)	0.65981 (81090508)	0.58138 (81090708)	0.51882 (81060608)	0.55940 (81042924)
3775417.0	0.76500 (81090508)	0.67068 (81090708)	0.60743 (81090708)	0.56472 (81060608)	0.59445 (81042924)
3775317.0	0.77450 (81090508)	0.71371 (81090708)	0.63030 (81090708)	0.60726 (81042924)	0.62311 (81042924)
3775217.0	0.78828 (81090508)	0.75675 (81090708)	0.64947 (81090708)	0.64606 (81042924)	0.64252 (81042924)
3775117.0	0.81978 (81090708)	0.79771 (81090708)	0.67688c(81052124)	0.67613 (81042924)	0.64980 (81042924)
3775017.0	0.87406 (81090708)	0.83442 (81090708)	0.75312c(81052124)	0.70961c(81052124)	0.66508 (81071524)
3774917.0	0.92977 (81090708)	0.86525 (81090708)	0.80019c(81052124)	0.72034c(81052124)	0.70012 (81102908)
3774817.0	0.98339 (81090708)	0.88993 (81090708)	0.80515c(81052124)	0.76149 (81102908)	0.74259 (81102908)
3774717.0	1.03097 (81090708)	0.91118 (81102908)	0.84458 (81102908)	0.79463 (81102908)	0.76202 (81071524)
3774617.0	1.10340 (81102908)	0.98316 (81102908)	0.87034 (81102908)	0.81063 (81071524)	0.83617 (81090508)
3774517.0	1.17674 (81102908)	1.00843 (81102908)	0.92934 (81090508)	0.95020 (81090508)	0.92395 (81090508)
3774417.0	1.20188 (81102908)	1.03956c(81102808)	1.12971 (81090508)	1.10514 (81090508)	0.96458 (81090508)
3774317.0	1.22247 (81102908)	1.18936 (81090508)	1.36048 (81090508)	1.21844 (81090508)	0.98948 (81052008)
3774217.0	1.29824c(81013008)	1.45117 (81090508)	1.57343 (81090508)	1.26920 (81090508)	1.09508 (81100108)
3774117.0	1.44985 (81090508)	1.74501 (81090508)	1.71477 (81090508)	1.27779 (81090508)	1.20398 (81100108)
3774017.0	1.83718 (81090508)	1.99045 (81090508)	1.77568 (81090508)	1.32287 (81100108)	1.27685 (81100108)
3773917.0	2.26760 (81090508)	2.12846 (81090508)	1.82081 (81090508)	1.53245c(81081808)	1.53323c(81081808)
3773817.0	2.58818 (81090508)	2.25201 (81102908)	2.15301 (81102908)	1.92696c(81081808)	1.98441c(81081808)
3773717.0	2.93825 (81102908)	2.86286c(81013008)	2.65184 (81102908)	2.54301c(81081808)	2.66919c(81081808)
3773617.0	3.81309 (81102908)	3.98947c(81013008)	3.59217c(81081808)	3.41821c(81081808)	4.01001c(81081808)
3773517.0	5.34721c(81081808)	4.63210c(81081808)	6.19747c(81081808)	4.88768c(81081808)	6.78066c(81081808)
3773417.0	8.44119c(81081808)	6.44423c(81081808)	8.87669c(81081808)	6.14520c(81081808)	8.32815c(81081808)
3773317.0	8.42583c(81081808)	6.42795c(81081808)	7.19368c(81081808)	5.83053c(81081808)	6.43190c(81081808)
3773217.0	5.64504c(81081808)	5.21337c(81081808)	5.15348c(81081808)	4.94377c(81081808)	4.88485c(81081808)
3773117.0	5.31704c(81081808)	5.22728c(81081808)	5.12040c(81081808)	4.99061c(81081808)	4.90694c(81081808)
3773017.0	7.27447c(81081808)	6.11771c(81081808)	6.58846c(81081808)	5.53511c(81081808)	6.10836c(81081808)
3772917.0	8.95641c(81081808)	6.50400c(81081808)	8.68259c(81081808)	6.08527c(81081808)	8.03785c(81081808)
3772817.0	9.56059c(81050524)	6.73278c(81050524)	8.49776c(81050524)	6.05261c(81050524)	7.68268c(81050524)
3772717.0	7.89766c(81050524)	6.53669c(81050524)	7.07520c(81050524)	6.01250c(81050524)	6.73976c(81050524)
3772617.0	5.53390c(81090324)	5.47519c(81050524)	5.35735c(81050524)	5.02961c(81050524)	5.02113c(81050524)
3772517.0	4.84326c(81061024)	4.31776c(81061024)	4.28864c(81090324)	4.17791c(81050524)	4.06398c(81050524)
3772417.0	3.86142c(81061024)	4.00977c(81061024)	3.70719c(81061024)	3.62348c(81090324)	3.55386c(81090324)
3772317.0	2.83081 (81081724)	3.32299c(81061024)	3.44290c(81061024)	3.25706c(81061024)	3.12972c(81090324)
3772217.0	2.39411c(81062724)	2.56815 (81081724)	2.93410c(81061024)	3.03157c(81061024)	2.91351c(81061024)
3772117.0	1.89455 (81041224)	2.13172c(81062724)	2.35340 (81081724)	2.63806c(81061024)	2.71898c(81061024)
3772017.0	1.69938 (81052924)	1.80856c(81062724)	1.90686c(81090324)	2.18120c(81061024)	2.40350c(81061024)
3771917.0	1.59418 (81052924)	1.48546 (81081724)	1.69645c(81062724)	1.78015c(81061024)	2.03603c(81061024)
3771817.0	1.45694 (81052924)	1.39931 (81043008)	1.42331c(81062724)	1.57090c(81062724)	1.69799c(81061024)
3771717.0	1.29156 (81043008)	1.34894 (81043008)	1.27321 (81081724)	1.37413c(81062724)	1.44604c(81062724)
3771617.0	1.16801 (81043008)	1.25437 (81043008)	1.23308 (81043008)	1.19097 (81081724)	1.30971c(81062724)

CONC URBAN ELEV DFAULT

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 , 6 , 7 ,
8 , 9 , 10 , 11 , 12 , 13 , 14 , 15 , 16 , 17 , 18 , 19 ,
20 , 21 , 22 , 23 , 24 , 25 , 26 , 27 ,

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 484589.00	484739.00	484889.00	485039.00	485189.00
3771517.0	1.07157 (81043008)	1.14978 (81043008)	1.18931 (81043008)	1.12731 (81081724)	1.13561c(81062724)
3771417.0	0.99378 (81043008)	1.05649 (81043008)	1.11571 (81043008)	1.10567 (81043008)	1.06525 (81081724)
3771317.0	0.92509 (81043008)	0.97984 (81043008)	1.03361 (81043008)	1.06496 (81043008)	1.02329 (81081724)
3771217.0	0.85961 (81043008)	0.91579 (81043008)	0.95769 (81043008)	1.00312 (81043008)	1.00121 (81043008)
3771117.0	0.79547 (81043008)	0.85815 (81043008)	0.89317 (81043008)	0.93464 (81043008)	0.96196 (81043008)
3771017.0	0.73354 (81043008)	0.80260 (81043008)	0.83874 (81043008)	0.87025 (81043008)	0.90767 (81043008)
3770917.0	0.68779 (81052924)	0.74767 (81043008)	0.79056 (81043008)	0.81474 (81043008)	0.86158 (81052924)
3770817.0	0.67517 (81052924)	0.69400 (81043008)	0.74520 (81043008)	0.76821 (81043008)	0.80911 (81052924)
3770717.0	0.65361 (81052924)	0.64316 (81043008)	0.70080 (81043008)	0.72824 (81043008)	0.75150 (81052924)
3770617.0	0.62366 (81052924)	0.62324 (81052924)	0.65705 (81043008)	0.69193 (81043008)	0.70646 (81043008)

CONC URBAN ELEV DFAULT

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27,

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 485339.00	485489.00	485639.00	485789.00	485939.00
3775517.0	0.56984 (81042924)	0.55389 (81042924)	0.53024 (81042924)	0.51073 (81042924)	0.49479 (81042924)
3775417.0	0.58994 (81042924)	0.56404 (81042924)	0.53697 (81042924)	0.51607 (81042924)	0.53646 (81090508)
3775317.0	0.60264 (81042924)	0.56857 (81042924)	0.53938 (81042924)	0.54175 (81090508)	0.56978 (81090508)
3775217.0	0.60662 (81042924)	0.56863c(81052124)	0.56245c(81052124)	0.58850 (81090508)	0.58839 (81090508)
3775117.0	0.61702 (81071524)	0.59108c(81052124)	0.60256 (81090508)	0.62032 (81090508)	0.59141 (81090508)
3775017.0	0.64003 (81071524)	0.60995 (81090508)	0.65147 (81090508)	0.63313 (81090508)	0.62724 (81052008)
3774917.0	0.67910 (81102908)	0.67951 (81090508)	0.67918 (81090508)	0.67377 (81052008)	0.67200 (81052008)
3774817.0	0.70127 (81090508)	0.72872 (81090508)	0.72471 (81052008)	0.72260 (81052008)	0.70503 (81052008)
3774717.0	0.77926 (81090508)	0.78013 (81052008)	0.77551 (81052008)	0.75743 (81052008)	0.72419 (81100108)
3774617.0	0.83893 (81052008)	0.83122 (81052008)	0.80994 (81052008)	0.78468 (81100108)	0.78014 (81100108)
3774517.0	0.89004 (81052008)	0.86410 (81052008)	0.85364 (81100108)	0.85043 (81100108)	0.82503 (81100108)
3774417.0	0.92263 (81052008)	0.93004 (81100108)	0.92807 (81100108)	0.89897 (81100108)	0.86169 (81100108)
3774317.0	1.01156 (81100108)	1.01239 (81100108)	0.97798 (81100108)	0.93819 (81100108)	0.89331 (81100108)
3774217.0	1.10349 (81100108)	1.06322 (81100108)	1.02020 (81100108)	0.97793 (81100108)	0.91885c(81083024)
3774117.0	1.15941 (81100108)	1.11178 (81100108)	1.07545 (81100108)	1.04389 (81092924)	1.02204c(81081808)
3774017.0	1.22231 (81100108)	1.24306c(81081808)	1.26148c(81081808)	1.26318c(81081808)	1.23826c(81081808)
3773917.0	1.56806c(81081808)	1.59256c(81081808)	1.58052c(81081808)	1.52623c(81081808)	1.43301c(81081808)
3773817.0	2.03224c(81081808)	2.00274c(81081808)	1.90120c(81081808)	1.75445c(81081808)	1.59466c(81081808)
3773717.0	2.63893c(81081808)	2.45203c(81081808)	2.21711c(81081808)	1.99699c(81081808)	1.81876c(81081808)
3773617.0	3.53804c(81081808)	3.05521c(81081808)	2.69076c(81081808)	2.43083c(81081808)	2.24424c(81081808)
3773517.0	4.92178c(81081808)	3.98470c(81081808)	3.44243c(81081808)	3.08249c(81081808)	2.81730c(81081808)
3773417.0	5.93307c(81081808)	4.76590c(81081808)	4.07642c(81081808)	3.60262c(81081808)	3.24210c(81081808)
3773317.0	5.48172c(81081808)	4.74515c(81081808)	4.17483c(81081808)	3.71773c(81081808)	3.34139c(81081808)
3773217.0	4.68585c(81081808)	4.35320c(81081808)	3.97304c(81081808)	3.60079c(81081808)	3.27064c(81081808)
3773117.0	4.60621c(81081808)	4.22765c(81081808)	3.86318c(81081808)	3.53950c(81081808)	3.26079c(81081808)
3773017.0	5.16223c(81081808)	4.45745c(81081808)	3.97564c(81081808)	3.62440c(81081808)	3.34427c(81081808)
3772917.0	5.78582c(81081808)	4.71081c(81081808)	4.07776c(81081808)	3.64773c(81081808)	3.32442c(81081808)
3772817.0	5.49699c(81050524)	4.33386c(81050524)	3.72347c(81081808)	3.31026c(81081808)	3.00388c(81081808)
3772717.0	5.71565c(81050524)	4.77573c(81050524)	4.05559c(81050524)	3.53551c(81050524)	3.15605c(81050524)
3772617.0	4.80358c(81050524)	4.42495c(81050524)	3.97179c(81050524)	3.54553c(81050524)	3.19048c(81050524)
3772517.0	3.94202c(81050524)	3.79454c(81050524)	3.58259c(81050524)	3.31844c(81050524)	3.04519c(81050524)
3772417.0	3.41445c(81090324)	3.29906c(81050524)	3.18105c(81050524)	3.02664c(81050524)	2.83990c(81050524)
3772317.0	3.13329c(81090324)	3.05038c(81090324)	2.88103c(81090324)	2.76676c(81050524)	2.64595c(81050524)
3772217.0	2.74981c(81090324)	2.79281c(81090324)	2.74584c(81090324)	2.61662c(81090324)	2.46068c(81050524)
3772117.0	2.64215c(81061024)	2.49748c(81061024)	2.50931c(81090324)	2.48646c(81090324)	2.39182c(81090324)
3772017.0	2.47236c(81061024)	2.42193c(81061024)	2.31254c(81061024)	2.26886c(81090324)	2.26302c(81090324)
3771917.0	2.21172c(81061024)	2.27174c(81061024)	2.23905c(81061024)	2.15506c(81061024)	2.06225c(81090324)
3771817.0	1.90792c(81061024)	2.05095c(81061024)	2.10440c(81061024)	2.08408c(81061024)	2.01874c(81061024)
3771717.0	1.61878c(81061024)	1.79407c(81061024)	1.91347c(81061024)	1.96193c(81061024)	1.95046c(81061024)
3771617.0	1.38055c(81061024)	1.54355c(81061024)	1.69223c(81061024)	1.79403c(81061024)	1.83858c(81061024)

CONC URBAN ELEV DFAULT

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 , 6 , 7 ,
8 , 9 , 10 , 11 , 12 , 13 , 14 , 15 , 16 , 17 , 18 , 19 ,
20 , 21 , 22 , 23 , 24 , 25 , 26 , 27 ,

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 485339.00	485489.00	485639.00	485789.00	485939.00
3771517.0	1.23754c(81062724)	1.32886c(81061024)	1.47273c(81061024)	1.60061c(81061024)	1.68893c(81061024)
3771417.0	1.10248c(81062724)	1.16323c(81062724)	1.27886c(81061024)	1.40645c(81061024)	1.51778c(81061024)
3771317.0	1.00817 (81081724)	1.06167c(81062724)	1.12047c(81061024)	1.23089c(81061024)	1.34461c(81061024)
3771217.0	0.97495 (81081724)	0.95893 (81081724)	1.01609c(81062724)	1.08322c(81061024)	1.18514c(81061024)
3771117.0	0.94319 (81081724)	0.92840 (81081724)	0.91774 (81081724)	0.96825c(81062724)	1.04767c(81061024)
3771017.0	0.91148 (81043008)	0.90412 (81081724)	0.88640 (81081724)	0.89002c(81062724)	0.93326c(81061024)
3770917.0	0.87352 (81043008)	0.87454 (81081724)	0.86523 (81081724)	0.84988 (81081724)	0.85970c(81062724)
3770817.0	0.83307 (81052924)	0.83443 (81081724)	0.84202 (81081724)	0.82886 (81081724)	0.81869 (81081724)
3770717.0	0.80090 (81052924)	0.79651 (81043008)	0.80970 (81081724)	0.80892 (81081724)	0.79615 (81081724)
3770617.0	0.75847 (81052924)	0.77470 (81052924)	0.76576 (81081724)	0.78219 (81081724)	0.77712 (81081724)

CONC URBAN ELEV DFAULT

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27,

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 486089.00	486239.00	486389.00	486539.00	486689.00
3775517.0	0.52606 (81090508)	0.52472 (81090508)	0.49765 (81090508)	0.46249c(81092224)	0.47481 (81100108)
3775417.0	0.54807 (81090508)	0.52665 (81090508)	0.48769 (81090508)	0.48520 (81100108)	0.49604 (81100108)
3775317.0	0.55696 (81090508)	0.51945 (81090508)	0.50745 (81052008)	0.51148 (81100108)	0.51416 (81100108)
3775217.0	0.55375 (81090508)	0.54474 (81052008)	0.53173 (81052008)	0.53578 (81100108)	0.52851 (81100108)
3775117.0	0.58448 (81052008)	0.57650 (81052008)	0.56020 (81100108)	0.55686 (81100108)	0.54981 (81123024)
3775017.0	0.62332 (81052008)	0.60044 (81052008)	0.58954 (81100108)	0.57859 (81123024)	0.55662 (81123024)
3774917.0	0.65248 (81052008)	0.62757 (81100108)	0.61567 (81100108)	0.59107 (81100108)	0.55902 (81100108)
3774817.0	0.67209 (81100108)	0.66302 (81100108)	0.63945 (81100108)	0.60719 (81100108)	0.57076 (81100108)
3774717.0	0.71768 (81100108)	0.69463 (81100108)	0.66184 (81100108)	0.62353 (81100108)	0.58355 (81100108)
3774617.0	0.75665 (81100108)	0.72288 (81100108)	0.68229 (81100108)	0.63836 (81100108)	0.59431 (81100108)
3774517.0	0.78976 (81100108)	0.74680 (81100108)	0.69822 (81100108)	0.64814 (81100108)	0.62186 (81061208)
3774417.0	0.81696 (81100108)	0.76349 (81100108)	0.71487c(81083024)	0.67959 (81061208)	0.66681 (81061208)
3774317.0	0.83560 (81100108)	0.79519c(81083024)	0.75439 (81092924)	0.72557 (81061208)	0.69624 (81092924)
3774217.0	0.89319 (81092924)	0.86060 (81092924)	0.82761c(81081808)	0.79172c(81081808)	0.76484 (81092924)
3774117.0	1.01420c(81081808)	0.98222c(81081808)	0.92764c(81081808)	0.86921 (81092924)	0.85148 (81092924)
3774017.0	1.18185c(81081808)	1.10072c(81081808)	1.00963c(81081808)	0.97921 (81092924)	0.96557 (81092924)
3773917.0	1.31684c(81081808)	1.19939c(81081808)	1.14499 (81092924)	1.12695 (81092924)	1.10501 (81092924)
3773817.0	1.44967c(81081808)	1.36851 (81092924)	1.33538 (81092924)	1.29516 (81092924)	1.24991 (81092924)
3773717.0	1.68597c(81081808)	1.59923 (81092924)	1.52327 (81092924)	1.44884c(81081808)	1.38701c(81081808)
3773617.0	2.10383c(81081808)	1.98828c(81081808)	1.88367c(81081808)	1.78390c(81081808)	1.68857c(81081808)
3773517.0	2.60317c(81081808)	2.41701c(81081808)	2.24936c(81081808)	2.09854c(81081808)	1.96535c(81081808)
3773417.0	2.94699c(81081808)	2.69689c(81081808)	2.48437c(81081808)	2.30559c(81081808)	2.15650c(81081808)
3773317.0	3.02956c(81081808)	2.77356c(81081808)	2.56532c(81081808)	2.39592c(81081808)	2.25661c(81081808)
3773217.0	2.99499c(81081808)	2.77092c(81081808)	2.58885c(81081808)	2.43850c(81081808)	2.31135c(81081808)
3773117.0	3.02297c(81081808)	2.81956c(81081808)	2.64428c(81081808)	2.49182c(81081808)	2.35788c(81081808)
3773017.0	3.10442c(81081808)	2.89142c(81081808)	2.70018c(81081808)	2.52861c(81081808)	2.37528c(81081808)
3772917.0	3.06216c(81081808)	2.83770c(81081808)	2.63938c(81081808)	2.46166c(81081808)	2.30187c(81081808)
3772817.0	2.76326c(81081808)	2.56445c(81081808)	2.39298c(81081808)	2.24034c(81081808)	2.10197c(81081808)
3772717.0	2.86396c(81050524)	2.62104c(81050524)	2.40401c(81050524)	2.20225c(81050524)	2.01367c(81050524)
3772617.0	2.90709c(81050524)	2.67795c(81050524)	2.48318c(81050524)	2.30742c(81050524)	2.14199c(81050524)
3772517.0	2.79698c(81050524)	2.58667c(81050524)	2.41141c(81050524)	2.26136c(81050524)	2.12623c(81050524)
3772417.0	2.69567 (81081824)	2.53399 (81081824)	2.35645 (81081824)	2.17733 (81081824)	2.01915c(81050524)
3772317.0	2.49854c(81050524)	2.43063 (81081824)	2.33703 (81081824)	2.22107 (81081824)	2.09383 (81081824)
3772217.0	2.36981c(81050524)	2.26532 (81090424)	2.16922 (81081824)	2.12383 (81081824)	2.05565 (81081824)
3772117.0	2.25783c(81090324)	2.15626c(81050524)	2.08466 (81090424)	2.01063 (81090424)	1.91212 (81090424)
3772017.0	2.19684c(81090324)	2.09654c(81090324)	1.98158c(81050524)	1.91269c(81050524)	1.86995 (81090424)
3771917.0	2.06872c(81090324)	2.02531c(81090324)	1.95142c(81090324)	1.85810c(81090324)	1.78616c(81050524)
3771817.0	1.92962c(81061024)	1.89831c(81090324)	1.87275c(81090324)	1.81962c(81090324)	1.74663c(81090324)
3771717.0	1.89908c(81061024)	1.82306c(81061024)	1.74769c(81090324)	1.73589c(81090324)	1.69912c(81090324)
3771617.0	1.83351c(81061024)	1.79276c(81061024)	1.72744c(81061024)	1.64341c(81061024)	1.61230c(81090324)

CONC URBAN ELEV DFAULT

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 , 6 , 7 ,
8 , 9 , 10 , 11 , 12 , 13 , 14 , 15 , 16 , 17 , 18 , 19 ,
20 , 21 , 22 , 23 , 24 , 25 , 26 , 27 ,

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 486089.00	486239.00	486389.00	486539.00	486689.00
3771517.0	1.73028c(81061024)	1.72986c(81061024)	1.69736c(81061024)	1.64095c(81061024)	1.56586c(81061024)
3771417.0	1.59550c(81061024)	1.63411c(81061024)	1.63705c(81061024)	1.61102c(81061024)	1.56213c(81061024)
3771317.0	1.44257c(81061024)	1.51174c(81061024)	1.54792c(81061024)	1.55324c(81061024)	1.53236c(81061024)
3771217.0	1.28705c(81061024)	1.37401c(81061024)	1.43614c(81061024)	1.47007c(81061024)	1.47706c(81061024)
3771117.0	1.14169c(81061024)	1.23349c(81061024)	1.31130c(81061024)	1.36749c(81061024)	1.39933c(81061024)
3771017.0	1.01377c(81061024)	1.10056c(81061024)	1.18366c(81061024)	1.25375c(81061024)	1.30487c(81061024)
3770917.0	0.90493c(81061024)	0.98147c(81061024)	1.06170c(81061024)	1.13728c(81061024)	1.20079c(81061024)
3770817.0	0.83120 (81081724)	0.87812c(81061024)	0.95072c(81061024)	1.02502c(81061024)	1.09408c(81061024)
3770717.0	0.79213 (81081724)	0.81027 (81081724)	0.85267 (81081724)	0.92145c(81061024)	0.99042c(81061024)
3770617.0	0.76736 (81081724)	0.76932 (81081724)	0.79143 (81081724)	0.83305 (81081724)	0.89360c(81061024)

CONC URBAN ELEV DFAULT

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27,

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 486839.00	486989.00	487139.00	487289.00	487439.00
3775517.0	0.48156 (81100108)	0.47692 (81100108)	0.46946 (81102908)	0.46528 (81102908)	0.45320 (81102908)
3775417.0	0.49470 (81100108)	0.48748 (81102908)	0.48203 (81102908)	0.46852 (81102908)	0.44946 (81102908)
3775317.0	0.50462 (81102908)	0.49819 (81102908)	0.48357 (81102908)	0.46336 (81102908)	0.44045 (81102908)
3775217.0	0.52014 (81123024)	0.50327 (81123024)	0.47779 (81123024)	0.45396 (81102908)	0.43036 (81102908)
3775117.0	0.53032 (81123024)	0.50175 (81123024)	0.46868 (81123024)	0.44463 (81102908)	0.43911c(81070908)
3775017.0	0.52520 (81123024)	0.48925 (81123024)	0.46479c(81070908)	0.45971c(81070908)	0.44262c(81070908)
3774917.0	0.52402 (81100108)	0.48939 (81100108)	0.48213c(81070908)	0.46208c(81070908)	0.44493c(81120716)
3774817.0	0.53386 (81100108)	0.50659c(81070908)	0.48299c(81070908)	0.47958 (81090124)	0.47946 (81090124)
3774717.0	0.54430 (81100108)	0.52060 (81061208)	0.52160 (81061208)	0.51505 (81061208)	0.50144 (81061208)
3774617.0	0.56925 (81061208)	0.56654 (81061208)	0.55509 (81061208)	0.53609 (81061208)	0.51925 (81043024)
3774517.0	0.61457 (81061208)	0.59728 (81061208)	0.57220 (81061208)	0.55937 (81043024)	0.54691 (81043024)
3774417.0	0.64275 (81061208)	0.61985 (81043024)	0.60799 (81043024)	0.59217 (81043024)	0.57416 (81043024)
3774317.0	0.68325 (81043024)	0.66657 (81043024)	0.64628 (81043024)	0.63176 (81092924)	0.62297 (81092924)
3774217.0	0.74668 (81092924)	0.73321 (81092924)	0.72212 (81092924)	0.71231 (81092924)	0.70369 (81092924)
3774117.0	0.83826 (81092924)	0.82642 (81092924)	0.81476 (81092924)	0.80345 (81092924)	0.79312 (81092924)
3774017.0	0.95123 (81092924)	0.93524 (81092924)	0.91846 (81092924)	0.90210 (81092924)	0.88691 (81092924)
3773917.0	1.07923 (81092924)	1.05171 (81092924)	1.02458 (81092924)	0.99905 (81092924)	0.97539 (81092924)
3773817.0	1.20354 (81092924)	1.15916 (81092924)	1.11826 (81092924)	1.08097 (81092924)	1.04671 (81092924)
3773717.0	1.32644c(81081808)	1.26797c(81081808)	1.21338c(81081808)	1.16413c(81081808)	1.12087c(81081808)
3773617.0	1.59971c(81081808)	1.51943c(81081808)	1.44873c(81081808)	1.38749c(81081808)	1.33478c(81081808)
3773517.0	1.85006c(81081808)	1.75158c(81081808)	1.66781c(81081808)	1.59627c(81081808)	1.53451c(81081808)
3773417.0	2.03228c(81081808)	1.92801c(81081808)	1.83927c(81081808)	1.76246c(81081808)	1.69480c(81081808)
3773317.0	2.13991c(81081808)	2.03998c(81081808)	1.95252c(81081808)	1.87453c(81081808)	1.80388c(81081808)
3773217.0	2.20116c(81081808)	2.10360c(81081808)	2.01571c(81081808)	1.93550c(81081808)	1.86157c(81081808)
3773117.0	2.23905c(81081808)	2.13265c(81081808)	2.03656c(81081808)	1.94911c(81081808)	1.86899c(81081808)
3773017.0	2.23861c(81081808)	2.11686c(81081808)	2.00819c(81081808)	1.91084c(81081808)	1.82320c(81081808)
3772917.0	2.15847c(81081808)	2.03017c(81081808)	1.91566c(81081808)	1.81353c(81081808)	1.72235c(81081808)
3772817.0	1.97559c(81081808)	1.86013c(81081808)	1.75502c(81081808)	1.65976c(81081808)	1.57374c(81081808)
3772717.0	1.84017c(81050524)	1.68415c(81050524)	1.54682c(81050524)	1.46767c(81081808)	1.39550c(81081808)
3772617.0	1.98419c(81050524)	1.83495c(81050524)	1.69658c(81050524)	1.57106c(81050524)	1.45932c(81050524)
3772517.0	1.99872c(81050524)	1.87542c(81050524)	1.75612c(81050524)	1.64235c(81050524)	1.53606c(81050524)
3772417.0	1.91213c(81050524)	1.81318c(81050524)	1.71831c(81050524)	1.62601c(81050524)	1.53658c(81050524)
3772317.0	1.96462 (81081824)	1.83888 (81081824)	1.71870 (81081824)	1.62666 (81080924)	1.54283 (81080924)
3772217.0	1.97243 (81081824)	1.88133 (81081824)	1.78717 (81081824)	1.69257 (81081824)	1.59879 (81081824)
3772117.0	1.87874 (81081824)	1.83021 (81081824)	1.77131 (81081824)	1.70579 (81081824)	1.63603 (81081824)
3772017.0	1.80736 (81090424)	1.72846 (81090424)	1.68013 (81081824)	1.64683 (81081824)	1.60537 (81081824)
3771917.0	1.73001 (81090424)	1.69619 (81090424)	1.64577 (81090424)	1.58221 (81090424)	1.51720 (81081824)
3771817.0	1.67526c(81050524)	1.62221c(81050524)	1.58288 (81090424)	1.55577 (81090424)	1.51475 (81090424)
3771717.0	1.64265c(81090324)	1.57532c(81050524)	1.53965c(81050524)	1.48291c(81050524)	1.46210 (81090424)
3771617.0	1.58843c(81090324)	1.54555c(81090324)	1.48649c(81090324)	1.46317c(81050524)	1.42171c(81050524)

CONC URBAN ELEV DFAULT

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 , 6 , 7 ,
8 , 9 , 10 , 11 , 12 , 13 , 14 , 15 , 16 , 17 , 18 , 19 ,
20 , 21 , 22 , 23 , 24 , 25 , 26 , 27 ,

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 486839.00	486989.00	487139.00	487289.00	487439.00
3771517.0	1.50014c(81090324)	1.48641c(81090324)	1.45481c(81090324)	1.40783c(81090324)	1.39106c(81050524)
3771417.0	1.49501c(81061024)	1.41372c(81061024)	1.39222c(81090324)	1.36997c(81090324)	1.33335c(81090324)
3771317.0	1.48987c(81061024)	1.42983c(81061024)	1.35618c(81061024)	1.30514c(81090324)	1.29066c(81090324)
3771217.0	1.46028c(81061024)	1.42327c(81061024)	1.36953c(81061024)	1.30274c(81061024)	1.22664c(81061024)
3771117.0	1.40741c(81061024)	1.39394c(81061024)	1.36162c(81061024)	1.31348c(81061024)	1.25285c(81061024)
3771017.0	1.33471c(81061024)	1.34347c(81061024)	1.33265c(81061024)	1.30435c(81061024)	1.26116c(81061024)
3770917.0	1.24750c(81061024)	1.27543c(81061024)	1.28455c(81061024)	1.27584c(81061024)	1.25098c(81061024)
3770817.0	1.15192c(81061024)	1.19474c(81061024)	1.22087c(81061024)	1.23008c(81061024)	1.22307c(81061024)
3770717.0	1.05378c(81061024)	1.10669c(81061024)	1.14607c(81061024)	1.17048c(81061024)	1.17961c(81061024)
3770617.0	0.95777c(81061024)	1.01613c(81061024)	1.06473c(81061024)	1.10104c(81061024)	1.12382c(81061024)

CONC URBAN ELEV DFAULT

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27,

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 487589.00	487739.00	487889.00	488039.00	488189.00
3775517.0	0.43560 (81102908)	0.41506 (81102908)	0.39385 (81102908)	0.37364 (81102908)	0.36353c(81070908)
3775417.0	0.42760 (81102908)	0.40536 (81102908)	0.38654c(81070908)	0.37720c(81070908)	0.36065c(81070908)
3775317.0	0.41741 (81102908)	0.40267c(81070908)	0.39187c(81070908)	0.37337c(81070908)	0.36239c(81120716)
3775217.0	0.42015c(81070908)	0.40761c(81070908)	0.38688c(81070908)	0.38029c(81120716)	0.37866c(81120716)
3775117.0	0.42449c(81070908)	0.40211c(81120716)	0.39922c(81120716)	0.39696c(81120716)	0.39522c(81120716)
3775017.0	0.42287c(81120716)	0.41925c(81120716)	0.41628c(81120716)	0.41385c(81120716)	0.41181c(81120716)
3774917.0	0.44756 (81090124)	0.44519 (81090124)	0.43824 (81090124)	0.43068c(81120716)	0.42810c(81120716)
3774817.0	0.47361 (81090124)	0.46328 (81090124)	0.45200 (81043024)	0.44708c(81120716)	0.44371c(81120716)
3774717.0	0.48733 (81090124)	0.47812 (81043024)	0.46737 (81043024)	0.46263c(81120716)	0.45822c(81120716)
3774617.0	0.50932 (81043024)	0.49669 (81043024)	0.48246c(81120716)	0.47687c(81120716)	0.47117c(81120716)
3774517.0	0.53193 (81043024)	0.51555 (81043024)	0.49845 (81043024)	0.48930c(81120716)	0.48551 (81120616)
3774417.0	0.55508 (81043024)	0.53724 (81092924)	0.53298 (81092924)	0.53075 (81092924)	0.53140 (81120616)
3774317.0	0.61581 (81092924)	0.61047 (81092924)	0.60708 (81092924)	0.60554 (81092924)	0.60553 (81092924)
3774217.0	0.69659 (81092924)	0.69121 (81092924)	0.68748 (81092924)	0.68505 (81092924)	0.68341 (81092924)
3774117.0	0.78420 (81092924)	0.77668 (81092924)	0.77021 (81092924)	0.76432 (81092924)	0.75852 (81092924)
3774017.0	0.87306 (81092924)	0.86024 (81092924)	0.84800 (81092924)	0.83589 (81092924)	0.82358 (81092924)
3773917.0	0.95331 (81092924)	0.93230 (81092924)	0.91190 (81092924)	0.89174 (81092924)	0.87161 (81092924)
3773817.0	1.01474 (81092924)	0.98438 (81092924)	0.95514 (81092924)	0.92671 (81092924)	0.89887 (81092924)
3773717.0	1.08353c(81081808)	1.05152c(81081808)	1.02401c(81081808)	1.00015c(81081808)	0.97915c(81081808)
3773617.0	1.28930c(81081808)	1.24970c(81081808)	1.21475c(81081808)	1.18345c(81081808)	1.15501c(81081808)
3773517.0	1.48046c(81081808)	1.43241c(81081808)	1.38907c(81081808)	1.34948c(81081808)	1.31291c(81081808)
3773417.0	1.63421c(81081808)	1.57920c(81081808)	1.52868c(81081808)	1.48187c(81081808)	1.43818c(81081808)
3773317.0	1.73911c(81081808)	1.67919c(81081808)	1.62336c(81081808)	1.57107c(81081808)	1.52190c(81081808)
3773217.0	1.79295c(81081808)	1.72891c(81081808)	1.66891c(81081808)	1.61250c(81081808)	1.55935c(81081808)
3773117.0	1.79514c(81081808)	1.72673c(81081808)	1.66308c(81081808)	1.60363c(81081808)	1.54793c(81081808)
3773017.0	1.74385c(81081808)	1.67158c(81081808)	1.60539c(81081808)	1.54443c(81081808)	1.48800c(81081808)
3772917.0	1.64073c(81081808)	1.56738c(81081808)	1.50113c(81081808)	1.44098c(81081808)	1.38604c(81081808)
3772817.0	1.49628c(81081808)	1.42658c(81081808)	1.36381c(81081808)	1.30717c(81081808)	1.25587c(81081808)
3772717.0	1.32887c(81081808)	1.26775c(81081808)	1.21198c(81081808)	1.16803 (81100424)	1.12812 (81100424)
3772617.0	1.36116c(81050524)	1.27553c(81050524)	1.21598 (81100424)	1.17988 (81100424)	1.14548 (81100424)
3772517.0	1.43878c(81050524)	1.35127c(81050524)	1.27345c(81050524)	1.20469c(81050524)	1.14396c(81050524)
3772417.0	1.45123c(81050524)	1.37132c(81050524)	1.29787c(81050524)	1.23137c(81050524)	1.17178c(81050524)
3772317.0	1.46036 (81080924)	1.38054 (81080924)	1.30418 (81080924)	1.23166 (81080924)	1.16303 (81080924)
3772217.0	1.50646 (81081824)	1.42263 (81080924)	1.35773 (81080924)	1.29372 (81080924)	1.23141 (81080924)
3772117.0	1.56352 (81081824)	1.48927 (81081824)	1.41408 (81081824)	1.33865 (81081824)	1.26364 (81081824)
3772017.0	1.55766 (81081824)	1.50503 (81081824)	1.44853 (81081824)	1.38907 (81081824)	1.32746 (81081824)
3771917.0	1.50016c(81060524)	1.47620c(81060524)	1.44177c(81060524)	1.39905c(81060524)	1.35000c(81060524)
3771817.0	1.46191 (81090424)	1.39964 (81090424)	1.38674c(81060524)	1.37041c(81060524)	1.34469c(81060524)
3771717.0	1.43997 (81090424)	1.40535 (81090424)	1.36000 (81090424)	1.30601 (81090424)	1.28812c(81060524)
3771617.0	1.36756 (81090424)	1.36091 (81090424)	1.34189 (81090424)	1.31163 (81090424)	1.27177 (81090424)

CONC URBAN ELEV DFAULT

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 , 6 , 7 ,
8 , 9 , 10 , 11 , 12 , 13 , 14 , 15 , 16 , 17 , 18 , 19 ,
20 , 21 , 22 , 23 , 24 , 25 , 26 , 27 ,

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 487589.00	487739.00	487889.00	488039.00	488189.00
3771517.0	1.36337c(81050524)	1.31828c(81050524)	1.27997 (81090424)	1.27400 (81090424)	1.25689 (81090424)
3771417.0	1.32238c(81050524)	1.30679c(81050524)	1.27409c(81050524)	1.22693c(81050524)	1.20375 (81090424)
3771317.0	1.26292c(81090324)	1.25665c(81050524)	1.25146c(81050524)	1.22993c(81050524)	1.19383c(81050524)
3771217.0	1.21654c(81090324)	1.19641c(81090324)	1.19362c(81050524)	1.19720c(81050524)	1.18553c(81050524)
3771117.0	1.18317c(81061024)	1.14732c(81090324)	1.13366c(81090324)	1.13315c(81050524)	1.14400c(81050524)
3771017.0	1.20606c(81061024)	1.14216c(81061024)	1.08271c(81090324)	1.07455c(81090324)	1.07512c(81050524)
3770917.0	1.21217c(81061024)	1.16202c(81061024)	1.10336c(81061024)	1.03886c(81061024)	1.01893c(81090324)
3770817.0	1.20114c(81061024)	1.16618c(81061024)	1.12047c(81061024)	1.06652c(81061024)	1.00679c(81061024)
3770717.0	1.17394c(81061024)	1.15451c(81061024)	1.12292c(81061024)	1.08117c(81061024)	1.03149c(81061024)
3770617.0	1.13273c(81061024)	1.12811c(81061024)	1.11080c(81061024)	1.08216c(81061024)	1.04395c(81061024)

CONC URBAN ELEV DFAULT

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27,

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 488339.00	488489.00	488639.00	488789.00	488939.00
3775517.0	0.34866c(81070908)	0.32936c(81120716)	0.32914c(81120716)	0.32939c(81120716)	0.32999c(81120716)
3775417.0	0.34543c(81120716)	0.34481c(81120716)	0.34466c(81120716)	0.34487c(81120716)	0.34532c(81120716)
3775317.0	0.36129c(81120716)	0.36069c(81120716)	0.36045c(81120716)	0.36045c(81120716)	0.36059c(81120716)
3775217.0	0.37752c(81120716)	0.37676c(81120716)	0.37624c(81120716)	0.37585c(81120716)	0.37548c(81120716)
3775117.0	0.39386c(81120716)	0.39275c(81120716)	0.39175c(81120716)	0.39077c(81120716)	0.38970c(81120716)
3775017.0	0.41002c(81120716)	0.40833c(81120716)	0.40665c(81120716)	0.40486c(81120716)	0.40291c(81120716)
3774917.0	0.42564c(81120716)	0.42315c(81120716)	0.42057c(81120716)	0.41779c(81120716)	0.41478c(81120716)
3774817.0	0.44033c(81120716)	0.43683c(81120716)	0.43314c(81120716)	0.42921c(81120716)	0.42499c(81120716)
3774717.0	0.45369c(81120716)	0.44897c(81120716)	0.44400c(81120716)	0.43877c(81120716)	0.43326c(81120716)
3774617.0	0.46528c(81120716)	0.45917c(81120716)	0.46029 (81120616)	0.46622 (81120616)	0.47156 (81120616)
3774517.0	0.49184 (81120616)	0.49748 (81120616)	0.50244 (81120616)	0.50675 (81120616)	0.51043 (81120616)
3774417.0	0.53586 (81120616)	0.53958 (81120616)	0.54259 (81120616)	0.54493 (81120616)	0.54662 (81120616)
3774317.0	0.60658 (81092924)	0.60820 (81092924)	0.60991 (81092924)	0.61138 (81092924)	0.61234 (81092924)
3774217.0	0.68206 (81092924)	0.68057 (81092924)	0.67863 (81092924)	0.67601 (81092924)	0.67262 (81092924)
3774117.0	0.75243 (81092924)	0.74579 (81092924)	0.73845 (81092924)	0.73035 (81092924)	0.72148 (81092924)
3774017.0	0.81084 (81092924)	0.79758 (81092924)	0.78376 (81092924)	0.76941 (81092924)	0.75457 (81092924)
3773917.0	0.85140 (81092924)	0.83106 (81092924)	0.81060 (81092924)	0.79005 (81092924)	0.76944 (81092924)
3773817.0	0.87153 (81092924)	0.84463 (81092924)	0.81815 (81092924)	0.79209 (81092924)	0.76647 (81092924)
3773717.0	0.96035c(81081808)	0.94323c(81081808)	0.92740c(81081808)	0.91255c(81081808)	0.89849c(81081808)
3773617.0	1.12881c(81081808)	1.10443c(81081808)	1.08151c(81081808)	1.05983c(81081808)	1.03920c(81081808)
3773517.0	1.27883c(81081808)	1.24685c(81081808)	1.21667c(81081808)	1.18807c(81081808)	1.16087c(81081808)
3773417.0	1.39717c(81081808)	1.35852c(81081808)	1.32195c(81081808)	1.28726c(81081808)	1.25428c(81081808)
3773317.0	1.47552c(81081808)	1.43166c(81081808)	1.39008c(81081808)	1.35061c(81081808)	1.31308c(81081808)
3773217.0	1.50916c(81081808)	1.46168c(81081808)	1.41670c(81081808)	1.37402c(81081808)	1.33348c(81081808)
3773117.0	1.49559c(81081808)	1.44630c(81081808)	1.39977c(81081808)	1.35578c(81081808)	1.31411c(81081808)
3773017.0	1.43552c(81081808)	1.38652c(81081808)	1.34061c(81081808)	1.29745c(81081808)	1.25677c(81081808)
3772917.0	1.33559c(81081808)	1.28901c(81081808)	1.24577c(81081808)	1.20546c(81081808)	1.16770c(81081808)
3772817.0	1.20922c(81081808)	1.16659c(81081808)	1.12741c(81081808)	1.09122c(81081808)	1.05762c(81081808)
3772717.0	1.08990 (81100424)	1.05313 (81100424)	1.01767 (81100424)	0.98340 (81100424)	0.95025 (81100424)
3772617.0	1.11246 (81100424)	1.08057 (81100424)	1.04963 (81100424)	1.01954 (81100424)	0.99021 (81100424)
3772517.0	1.09008c(81050524)	1.06046 (81100424)	1.03693 (81100424)	1.01365 (81100424)	0.99060 (81100424)
3772417.0	1.11865c(81050524)	1.07180c(81050624)	1.03285c(81050624)	0.99447c(81050624)	0.95672c(81050624)
3772317.0	1.11043c(81050624)	1.08034c(81050624)	1.04964c(81050624)	1.01854c(81050624)	0.98720c(81050624)
3772217.0	1.17123 (81080924)	1.11335 (81080924)	1.05776 (81080924)	1.00613c(81050624)	0.98368c(81050624)
3772117.0	1.21018 (81080924)	1.15984 (81080924)	1.11039 (81080924)	1.06207 (81080924)	1.01497 (81080924)
3772017.0	1.26448 (81081824)	1.20084 (81081824)	1.13720 (81081824)	1.09064 (81080924)	1.05040 (81080924)
3771917.0	1.29731 (81081824)	1.24659 (81081824)	1.19391 (81081824)	1.13996 (81081824)	1.08537 (81081824)
3771817.0	1.31121c(81060524)	1.27151c(81060524)	1.22696c(81060524)	1.17877c(81060524)	1.12797c(81060524)
3771717.0	1.27752c(81060524)	1.25848c(81060524)	1.23225c(81060524)	1.20004c(81060524)	1.16298c(81060524)
3771617.0	1.22415 (81090424)	1.20148c(81060524)	1.19524c(81060524)	1.18139c(81060524)	1.16090c(81060524)

CONC URBAN ELEV DFAULT

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 , 6 , 7 ,
8 , 9 , 10 , 11 , 12 , 13 , 14 , 15 , 16 , 17 , 18 , 19 ,
20 , 21 , 22 , 23 , 24 , 25 , 26 , 27 ,

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 488339.00	488489.00	488639.00	488789.00	488939.00
3771517.0	1.22980 (81090424)	1.19421 (81090424)	1.15168 (81090424)	1.12472c(81060524)	1.12181c(81060524)
3771417.0	1.19784 (81090424)	1.18201 (81090424)	1.15739 (81090424)	1.12524 (81090424)	1.08692 (81090424)
3771317.0	1.14567c(81050524)	1.13621 (81090424)	1.13012 (81090424)	1.11527 (81090424)	1.09266 (81090424)
3771217.0	1.15966c(81050524)	1.12135c(81050524)	1.07344 (81090424)	1.07561 (81090424)	1.06930 (81090424)
3771117.0	1.14091c(81050524)	1.12426c(81050524)	1.09524c(81050524)	1.05558c(81050524)	1.01970 (81090424)
3771017.0	1.09195c(81050524)	1.09618c(81050524)	1.08774c(81050524)	1.06729c(81050524)	1.03604c(81050524)
3770917.0	1.01945c(81050524)	1.04113c(81050524)	1.05155c(81050524)	1.05030c(81050524)	1.03761c(81050524)
3770817.0	0.96665c(81090324)	0.96607c(81050524)	0.99163c(81050524)	1.00723c(81050524)	1.01221c(81050524)
3770717.0	0.97611c(81061024)	0.91757c(81090324)	0.91488c(81050524)	0.94353c(81050524)	0.96341c(81050524)
3770617.0	0.99813c(81061024)	0.94671c(81061024)	0.89160c(81061024)	0.87207c(81090324)	0.89687c(81050524)

CONC URBAN ELEV DFAULT

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27,

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 489089.00	489239.00	489389.00	489539.00	489689.00
3775517.0	0.33084c(81120716)	0.33183c(81120716)	0.33289c(81120716)	0.33392c(81120716)	0.33486c(81120716)
3775417.0	0.34592c(81120716)	0.34656c(81120716)	0.34716c(81120716)	0.34766c(81120716)	0.34798c(81120716)
3775317.0	0.36075c(81120716)	0.36087c(81120716)	0.36085c(81120716)	0.36065c(81120716)	0.36022c(81120716)
3775217.0	0.37504c(81120716)	0.37445c(81120716)	0.37366c(81120716)	0.37262c(81120716)	0.37131c(81120716)
3775117.0	0.38846c(81120716)	0.38701c(81120716)	0.38530c(81120716)	0.38330c(81120716)	0.38099c(81120716)
3775017.0	0.40072c(81120716)	0.39826c(81120716)	0.39550c(81120716)	0.39243c(81120716)	0.38904c(81120716)
3774917.0	0.41149c(81120716)	0.40789c(81120716)	0.40399c(81120716)	0.39978c(81120716)	0.39526c(81120716)
3774817.0	0.42048c(81120716)	0.41568c(81120716)	0.41060 (81120616)	0.41640 (81120616)	0.42175 (81120616)
3774717.0	0.43734 (81120616)	0.44296 (81120616)	0.44806 (81120616)	0.45266 (81120616)	0.45676 (81120616)
3774617.0	0.47632 (81120616)	0.48052 (81120616)	0.48417 (81120616)	0.48729 (81120616)	0.48990 (81120616)
3774517.0	0.51349 (81120616)	0.51598 (81120616)	0.51791 (81120616)	0.51931 (81120616)	0.52020 (81120616)
3774417.0	0.54921 (81092924)	0.55223 (81092924)	0.55461 (81092924)	0.55628 (81092924)	0.55719 (81092924)
3774317.0	0.61262 (81092924)	0.61213 (81092924)	0.61083 (81092924)	0.60871 (81092924)	0.60578 (81092924)
3774217.0	0.66839 (81092924)	0.66333 (81092924)	0.65746 (81092924)	0.65084 (81092924)	0.64351 (81092924)
3774117.0	0.71187 (81092924)	0.70158 (81092924)	0.69067 (81092924)	0.67921 (81092924)	0.66726 (81092924)
3774017.0	0.73930 (81092924)	0.72366 (81092924)	0.70772 (81092924)	0.69155 (81092924)	0.67520 (81092924)
3773917.0	0.74883 (81092924)	0.72826 (81092924)	0.70778 (81092924)	0.68744 (81092924)	0.66728 (81092924)
3773817.0	0.74233c(81081808)	0.73474c(81081808)	0.72743c(81081808)	0.72032c(81081808)	0.71337c(81081808)
3773717.0	0.88506c(81081808)	0.87214c(81081808)	0.85967c(81081808)	0.84759c(81081808)	0.83584c(81081808)
3773617.0	1.01948c(81081808)	1.00057c(81081808)	0.98239c(81081808)	0.96488c(81081808)	0.94798c(81081808)
3773517.0	1.13493c(81081808)	1.11013c(81081808)	1.08637c(81081808)	1.06358c(81081808)	1.04167c(81081808)
3773417.0	1.22285c(81081808)	1.19286c(81081808)	1.16419c(81081808)	1.13674c(81081808)	1.11045c(81081808)
3773317.0	1.27734c(81081808)	1.24326c(81081808)	1.21074c(81081808)	1.17967c(81081808)	1.14995c(81081808)
3773217.0	1.29493c(81081808)	1.25823c(81081808)	1.22326c(81081808)	1.18990c(81081808)	1.15806c(81081808)
3773117.0	1.27458c(81081808)	1.23704c(81081808)	1.20133c(81081808)	1.16734c(81081808)	1.13494c(81081808)
3773017.0	1.21832c(81081808)	1.18191c(81081808)	1.14737c(81081808)	1.11454c(81081808)	1.08330c(81081808)
3772917.0	1.13221c(81081808)	1.09874c(81081808)	1.06708c(81081808)	1.03705c(81081808)	1.00850c(81081808)
3772817.0	1.02627c(81081808)	0.99687c(81081808)	0.96919c(81081808)	0.94303c(81081808)	0.91821c(81081808)
3772717.0	0.91814 (81100424)	0.88744c(81081808)	0.86397c(81081808)	0.84192c(81081808)	0.82113c(81081808)
3772617.0	0.96158 (81100424)	0.93362 (81100424)	0.90629 (81100424)	0.87959 (81100424)	0.85350 (81100424)
3772517.0	0.96774 (81100424)	0.94507 (81100424)	0.92260 (81100424)	0.90033 (81100424)	0.87828 (81100424)
3772417.0	0.93332 (81100424)	0.91795 (81100424)	0.90224 (81100424)	0.88622 (81100424)	0.86995 (81100424)
3772317.0	0.95576c(81050624)	0.92434c(81050624)	0.89307c(81050624)	0.86204c(81050624)	0.83135c(81050624)
3772217.0	0.96020c(81050624)	0.93590c(81050624)	0.91097c(81050624)	0.88558c(81050624)	0.85987c(81050624)
3772117.0	0.96910 (81080924)	0.92445 (81080924)	0.89943c(81050624)	0.88141c(81050624)	0.86236c(81050624)
3772017.0	1.01042 (81080924)	0.97085 (81080924)	0.93178 (81080924)	0.89326 (81080924)	0.85535 (81080924)
3771917.0	1.03070 (81081824)	0.99213 (81080924)	0.95935 (81080924)	0.92640 (81080924)	0.89338 (81080924)
3771817.0	1.08145 (81081824)	1.03469 (81081824)	0.98742 (81081824)	0.94010 (81081824)	0.90959 (81080924)
3771717.0	1.12209c(81060524)	1.07828c(81060524)	1.03233c(81060524)	0.98555 (81081824)	0.94476 (81081824)
3771617.0	1.13475c(81060524)	1.10386c(81060524)	1.06911c(81060524)	1.03128c(81060524)	0.99109c(81060524)

CONC URBAN ELEV DFAULT

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 , 6 , 7 ,
8 , 9 , 10 , 11 , 12 , 13 , 14 , 15 , 16 , 17 , 18 , 19 ,
20 , 21 , 22 , 23 , 24 , 25 , 26 , 27 ,

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 489089.00	489239.00	489389.00	489539.00	489689.00
3771517.0	1.11203c(81060524)	1.09614c(81060524)	1.07493c(81060524)	1.04917c(81060524)	1.01960c(81060524)
3771417.0	1.05619c(81060524)	1.05585c(81060524)	1.04929c(81060524)	1.03712c(81060524)	1.01998c(81060524)
3771317.0	1.06339 (81090424)	1.02859 (81090424)	0.99463c(81060524)	0.99628c(81060524)	0.99229c(81060524)
3771217.0	1.05526 (81090424)	1.03434 (81090424)	1.00751 (81090424)	0.97572 (81090424)	0.93989 (81090424)
3771117.0	1.02075 (81090424)	1.01427 (81090424)	1.00092 (81090424)	0.98147 (81090424)	0.95674 (81090424)
3771017.0	0.99565c(81050524)	0.97068 (81090424)	0.97077 (81090424)	0.96417 (81090424)	0.95145 (81090424)
3770917.0	1.01425c(81050524)	0.98146c(81050524)	0.94079c(81050524)	0.92570 (81090424)	0.92501 (81090424)
3770817.0	1.00644c(81050524)	0.99036c(81050524)	0.96482c(81050524)	0.93102c(81050524)	0.89039c(81050524)
3770717.0	0.97372c(81050524)	0.97408c(81050524)	0.96460c(81050524)	0.94584c(81050524)	0.91867c(81050524)
3770617.0	0.92026c(81050524)	0.93509c(81050524)	0.94080c(81050524)	0.93726c(81050524)	0.92475c(81050524)

CONC URBAN ELEV DFAULT

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27,

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 489839.00	489989.00	490139.00	490289.00	490439.00
3775517.0	0.33565c(81120716)	0.33624c(81120716)	0.33660c(81120716)	0.33670c(81120716)	0.33652c(81120716)
3775417.0	0.34809c(81120716)	0.34795c(81120716)	0.34753c(81120716)	0.34682c(81120716)	0.34580c(81120716)
3775317.0	0.35952c(81120716)	0.35853c(81120716)	0.35724c(81120716)	0.35563c(81120716)	0.35370c(81120716)
3775217.0	0.36969c(81120716)	0.36775c(81120716)	0.36550c(81120716)	0.36293c(81120716)	0.36005c(81120716)
3775117.0	0.37836c(81120716)	0.37541c(81120716)	0.37214c(81120716)	0.36858c(81120716)	0.36472c(81120716)
3775017.0	0.38533c(81120716)	0.38132c(81120716)	0.37703c(81120716)	0.37436 (81120616)	0.37964 (81120616)
3774917.0	0.39171 (81120616)	0.39724 (81120616)	0.40236 (81120616)	0.40709 (81120616)	0.41142 (81120616)
3774817.0	0.42665 (81120616)	0.43111 (81120616)	0.43514 (81120616)	0.43874 (81120616)	0.44193 (81120616)
3774717.0	0.46039 (81120616)	0.46355 (81120616)	0.46626 (81120616)	0.46854 (81120616)	0.47039 (81120616)
3774617.0	0.49202 (81120616)	0.49367 (81120616)	0.49487 (81120616)	0.49565 (81120616)	0.49602 (81120616)
3774517.0	0.52062 (81120616)	0.52059 (81120616)	0.52014 (81120616)	0.51928 (81120616)	0.51806 (81120616)
3774417.0	0.55733 (81092924)	0.55671 (81092924)	0.55536 (81092924)	0.55329 (81092924)	0.55055 (81092924)
3774317.0	0.60209 (81092924)	0.59767 (81092924)	0.59257 (81092924)	0.58684 (81092924)	0.58053 (81092924)
3774217.0	0.63553 (81092924)	0.62696 (81092924)	0.61786 (81092924)	0.60830 (81092924)	0.59832 (81092924)
3774117.0	0.65490 (81092924)	0.64217 (81092924)	0.62916 (81092924)	0.61590 (81092924)	0.60246 (81092924)
3774017.0	0.65874 (81092924)	0.64221 (81092924)	0.62568 (81092924)	0.60918 (81092924)	0.59276 (81092924)
3773917.0	0.64734 (81092924)	0.62766 (81092924)	0.60827 (81092924)	0.58921 (81092924)	0.57405c(81081808)
3773817.0	0.70653c(81081808)	0.69980c(81081808)	0.69315c(81081808)	0.68658c(81081808)	0.68008c(81081808)
3773717.0	0.82441c(81081808)	0.81327c(81081808)	0.80240c(81081808)	0.79178c(81081808)	0.78140c(81081808)
3773617.0	0.93164c(81081808)	0.91583c(81081808)	0.90052c(81081808)	0.88567c(81081808)	0.87126c(81081808)
3773517.0	1.02060c(81081808)	1.00030c(81081808)	0.98073c(81081808)	0.96184c(81081808)	0.94360c(81081808)
3773417.0	1.08522c(81081808)	1.06100c(81081808)	1.03772c(81081808)	1.01534c(81081808)	0.99378c(81081808)
3773317.0	1.12151c(81081808)	1.09426c(81081808)	1.06814c(81081808)	1.04307c(81081808)	1.01900c(81081808)
3773217.0	1.12764c(81081808)	1.09855c(81081808)	1.07071c(81081808)	1.04405c(81081808)	1.01850c(81081808)
3773117.0	1.10404c(81081808)	1.07452c(81081808)	1.04632c(81081808)	1.01933c(81081808)	0.99351c(81081808)
3773017.0	1.05352c(81081808)	1.02510c(81081808)	0.99796c(81081808)	0.97200c(81081808)	0.94715c(81081808)
3772917.0	0.98132c(81081808)	0.95538c(81081808)	0.93059c(81081808)	0.90687c(81081808)	0.88414c(81081808)
3772817.0	0.89461c(81081808)	0.87210c(81081808)	0.85058c(81081808)	0.82997c(81081808)	0.81020c(81081808)
3772717.0	0.80142c(81081808)	0.78268c(81081808)	0.76479c(81081808)	0.74765c(81081808)	0.73120c(81081808)
3772617.0	0.82802 (81100424)	0.80314 (81100424)	0.77885 (81100424)	0.75517 (81100424)	0.73207 (81100424)
3772517.0	0.85646 (81100424)	0.83489 (81100424)	0.81359 (81100424)	0.79258 (81100424)	0.77186 (81100424)
3772417.0	0.85347 (81100424)	0.83683 (81100424)	0.82007 (81100424)	0.80323 (81100424)	0.78635 (81100424)
3772317.0	0.81816 (81100424)	0.80771 (81100424)	0.79673 (81100424)	0.78529 (81100424)	0.77344 (81100424)
3772217.0	0.83398c(81050624)	0.80803c(81050624)	0.78213c(81050624)	0.75639c(81050624)	0.73751c(81050524)
3772117.0	0.84249c(81050624)	0.82194c(81050624)	0.80088c(81050624)	0.77943c(81050624)	0.75772c(81050624)
3772017.0	0.82571c(81050624)	0.81184c(81050624)	0.79689c(81050624)	0.78100c(81050624)	0.76435c(81050624)
3771917.0	0.86041 (81080924)	0.82756 (81080924)	0.79493 (81080924)	0.76262 (81080924)	0.75026c(81050624)
3771817.0	0.88237 (81080924)	0.85469 (81080924)	0.82666 (81080924)	0.79840 (81080924)	0.77000 (81080924)
3771717.0	0.90359 (81081824)	0.86239 (81081824)	0.83934 (81080924)	0.81633 (81080924)	0.79267 (81080924)
3771617.0	0.94917c(81060524)	0.90609c(81060524)	0.86732 (81081824)	0.83129 (81081824)	0.79771 (81080924)

CONC URBAN ELEV DFAULT

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 , 6 , 7 ,
8 , 9 , 10 , 11 , 12 , 13 , 14 , 15 , 16 , 17 , 18 , 19 ,
20 , 21 , 22 , 23 , 24 , 25 , 26 , 27 ,

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 489839.00	489989.00	490139.00	490289.00	490439.00
3771517.0	0.98690c(81060524)	0.95171c(81060524)	0.91461c(81060524)	0.87613c(81060524)	0.83674c(81060524)
3771417.0	0.99850c(81060524)	0.97332c(81060524)	0.94503c(81060524)	0.91420c(81060524)	0.88135c(81060524)
3771317.0	0.98314c(81060524)	0.96936c(81060524)	0.95148c(81060524)	0.93003c(81060524)	0.90554c(81060524)
3771217.0	0.94222c(81060524)	0.94029c(81060524)	0.93361c(81060524)	0.92262c(81060524)	0.90777c(81060524)
3771117.0	0.92754 (81090424)	0.89467 (81090424)	0.89295c(81060524)	0.89267c(81060524)	0.88802c(81060524)
3771017.0	0.93328 (81090424)	0.91037 (81090424)	0.88342 (81090424)	0.85314 (81090424)	0.84787c(81060524)
3770917.0	0.91833 (81090424)	0.90618 (81090424)	0.88914 (81090424)	0.86782 (81090424)	0.84286 (81090424)
3770817.0	0.88428 (81090424)	0.88293 (81090424)	0.87621 (81090424)	0.86457 (81090424)	0.84854 (81090424)
3770717.0	0.88426c(81050524)	0.84392c(81050524)	0.84597 (81090424)	0.84409 (81090424)	0.83736 (81090424)
3770617.0	0.90387c(81050524)	0.87552c(81050524)	0.84081c(81050524)	0.80807 (81090424)	0.81045 (81090424)

CONC URBAN ELEV DFAULT

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 , 6 , 7 ,
8 , 9 , 10 , 11 , 12 , 13 , 14 , 15 , 16 , 17 , 18 , 19 ,
20 , 21 , 22 , 23 , 24 , 25 , 26 , 27 ,

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 490589.00	490739.00	490889.00	491039.00	491189.00
3775517.0	0.33604c(81120716)	0.33526c(81120716)	0.33418c(81120716)	0.33279c(81120716)	0.33110c(81120716)
3775417.0	0.34448c(81120716)	0.34283c(81120716)	0.34089c(81120716)	0.33864c(81120716)	0.33611c(81120716)
3775317.0	0.35147c(81120716)	0.34892c(81120716)	0.34608c(81120716)	0.34296c(81120716)	0.33958c(81120716)
3775217.0	0.35687c(81120716)	0.35341c(81120716)	0.34967c(81120716)	0.34568c(81120716)	0.34359 (81120616)
3775117.0	0.36059c(81120716)	0.35837 (81120616)	0.36343 (81120616)	0.36817 (81120616)	0.37260 (81120616)
3775017.0	0.38456 (81120616)	0.38913 (81120616)	0.39335 (81120616)	0.39724 (81120616)	0.40078 (81120616)
3774917.0	0.41538 (81120616)	0.41895 (81120616)	0.42216 (81120616)	0.42501 (81120616)	0.42750 (81120616)
3774817.0	0.44472 (81120616)	0.44712 (81120616)	0.44914 (81120616)	0.45080 (81120616)	0.45211 (81120616)
3774717.0	0.47184 (81120616)	0.47291 (81120616)	0.47361 (81120616)	0.47396 (81120616)	0.47397 (81120616)
3774617.0	0.49600 (81120616)	0.49562 (81120616)	0.49490 (81120616)	0.49385 (81120616)	0.49250 (81120616)
3774517.0	0.51649 (81120616)	0.51460 (81120616)	0.51240 (81120616)	0.50992 (81120616)	0.50719 (81120616)
3774417.0	0.54718 (81092924)	0.54320 (81092924)	0.53867 (81092924)	0.53361 (81092924)	0.52809 (81092924)
3774317.0	0.57368 (81092924)	0.56635 (81092924)	0.55858 (81092924)	0.55042 (81092924)	0.54192 (81092924)
3774217.0	0.58798 (81092924)	0.57733 (81092924)	0.56643 (81092924)	0.55531 (81092924)	0.54402 (81092924)
3774117.0	0.58889 (81092924)	0.57523 (81092924)	0.56153 (81092924)	0.54782 (81092924)	0.53415 (81092924)
3774017.0	0.57646 (81092924)	0.56032 (81092924)	0.54436 (81092924)	0.52862 (81092924)	0.51529 (81120616)
3773917.0	0.57091c(81081808)	0.56772c(81081808)	0.56450c(81081808)	0.56123c(81081808)	0.55792c(81081808)
3773817.0	0.67364c(81081808)	0.66727c(81081808)	0.66097c(81081808)	0.65472c(81081808)	0.64854c(81081808)
3773717.0	0.77124c(81081808)	0.76131c(81081808)	0.75158c(81081808)	0.74205c(81081808)	0.73271c(81081808)
3773617.0	0.85727c(81081808)	0.84367c(81081808)	0.83044c(81081808)	0.81758c(81081808)	0.80506c(81081808)
3773517.0	0.92598c(81081808)	0.90892c(81081808)	0.89242c(81081808)	0.87644c(81081808)	0.86095c(81081808)
3773417.0	0.97302c(81081808)	0.95301c(81081808)	0.93371c(81081808)	0.91508c(81081808)	0.89709c(81081808)
3773317.0	0.99588c(81081808)	0.97365c(81081808)	0.95226c(81081808)	0.93167c(81081808)	0.91183c(81081808)
3773217.0	0.99400c(81081808)	0.97048c(81081808)	0.94790c(81081808)	0.92621c(81081808)	0.90535c(81081808)
3773117.0	0.96877c(81081808)	0.94505c(81081808)	0.92229c(81081808)	0.90045c(81081808)	0.87946c(81081808)
3773017.0	0.92335c(81081808)	0.90053c(81081808)	0.87864c(81081808)	0.85762c(81081808)	0.83742c(81081808)
3772917.0	0.86235c(81081808)	0.84143c(81081808)	0.82133c(81081808)	0.80200c(81081808)	0.78341c(81081808)
3772817.0	0.79119c(81081808)	0.77291c(81081808)	0.75530c(81081808)	0.73833c(81081808)	0.72195c(81081808)
3772717.0	0.71537c(81081808)	0.70011c(81081808)	0.68536c(81081808)	0.67110c(81081808)	0.65730c(81081808)
3772617.0	0.70957 (81100424)	0.68765 (81100424)	0.66632 (81100424)	0.64558 (81100424)	0.62540 (81100424)
3772517.0	0.75147 (81100424)	0.73140 (81100424)	0.71168 (81100424)	0.69232 (81100424)	0.67332 (81100424)
3772417.0	0.76945 (81100424)	0.75258 (81100424)	0.73577 (81100424)	0.71905 (81100424)	0.70243 (81100424)
3772317.0	0.76124 (81100424)	0.74874 (81100424)	0.73598 (81100424)	0.72301 (81100424)	0.70987 (81100424)
3772217.0	0.72705 (81100424)	0.71971 (81100424)	0.71183 (81100424)	0.70345 (81100424)	0.69463 (81100424)
3772117.0	0.73587c(81050624)	0.71398c(81050624)	0.69214c(81050624)	0.67771c(81050524)	0.66539c(81050524)
3772017.0	0.74706c(81050624)	0.72926c(81050624)	0.71108c(81050624)	0.69263c(81050624)	0.67399c(81050624)
3771917.0	0.73849c(81050624)	0.72577c(81050624)	0.71224c(81050624)	0.69802c(81050624)	0.68323c(81050624)
3771817.0	0.74160 (81080924)	0.71330 (81080924)	0.69555c(81050624)	0.68629c(81050624)	0.67610c(81050624)
3771717.0	0.76851 (81080924)	0.74395 (81080924)	0.71913 (81080924)	0.69416 (81080924)	0.66917 (81080924)
3771617.0	0.77874 (81080924)	0.75894 (81080924)	0.73842 (81080924)	0.71731 (81080924)	0.69574 (81080924)

CONC URBAN ELEV DFAULT

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 1 , 2 , 3 , 4 , 5 , 6 , 7 ,
8 , 9 , 10 , 11 , 12 , 13 , 14 , 15 , 16 , 17 , 18 , 19 ,
20 , 21 , 22 , 23 , 24 , 25 , 26 , 27 ,

*** NETWORK ID: 01 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 490589.00	490739.00	490889.00	491039.00	491189.00
3771517.0	0.80018 (81081824)	0.76854 (81081824)	0.74227 (81080924)	0.72583 (81080924)	0.70854 (81080924)
3771417.0	0.84697c(81060524)	0.81150c(81060524)	0.77534c(81060524)	0.74161 (81081824)	0.71374 (81081824)
3771317.0	0.87852c(81060524)	0.84942c(81060524)	0.81870c(81060524)	0.78675c(81060524)	0.75396c(81060524)
3771217.0	0.88952c(81060524)	0.86832c(81060524)	0.84461c(81060524)	0.81883c(81060524)	0.79136c(81060524)
3771117.0	0.87937c(81060524)	0.86708c(81060524)	0.85157c(81060524)	0.83322c(81060524)	0.81243c(81060524)
3771017.0	0.84892c(81060524)	0.84595c(81060524)	0.83926c(81060524)	0.82916c(81060524)	0.81600c(81060524)
3770917.0	0.81486 (81090424)	0.80649c(81060524)	0.80862c(81060524)	0.80703c(81060524)	0.80199c(81060524)
3770817.0	0.82864 (81090424)	0.80544 (81090424)	0.77945 (81090424)	0.76838c(81060524)	0.77138c(81060524)
3770717.0	0.82620 (81090424)	0.81107 (81090424)	0.79243 (81090424)	0.77079 (81090424)	0.74661 (81090424)
3770617.0	0.80812 (81090424)	0.80141 (81090424)	0.79069 (81090424)	0.77636 (81090424)	0.75887 (81090424)

CONC URBAN ELEV DFAULT

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

** CONC OF CO 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	102.39834	ON 81031820:	AT (481289.00, 3773417.00, 367.28, 0.00)	GC	01

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

CONC URBAN ELEV DFAULT

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

** CONC OF CO 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	70.68646c	ON 81010708:	AT (482489.00, 3773817.00, 382.52, 0.00)	GC	01

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

CONC URBAN ELEV DFAULT

*** 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 1398 Informational Message(s)

A Total of 1397 Calm Hours Identified

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

******** WARNING MESSAGES ********
RE W282 1457 CHK_EL:RecElev < SrcBase; See non-DFAULT HE>ZI option in MCB#9

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