```
NO ECHO


 BEE-Line ISCST3 "BEEST" Version 9.00


 Input File - P:\SBW330\AirQuality\ISC\BEEST-NOX_1981_NOX.DTA

Output File - P:\SBW330\AirQuality\ISC\BEEST-NOX_1981_NOX.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 ***
***********************************
```

CONC URBAN ELEV DFAULT

*** MODEL SETUP OPTIONS SUMMARY ***

- - - -

```
**Input Runstream File:          BEEST-NOX_1981_NOX.DTA
**Output Print File:             BEEST-NOX_1981_NOX.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	0.64000E-01	485000.0	3773436.0	419.9	3.66	70.12	3.54	
2	0	0.64000E-01	484715.0	3773414.0	414.9	3.66	70.12	3.54	
3	0	0.64000E-01	484430.0	3773393.0	409.9	3.66	70.12	3.54	
4	0	0.64000E-01	484145.0	3773371.0	404.9	3.66	70.12	3.54	
5	0	0.64000E-01	483859.0	3773349.0	400.9	3.66	70.12	3.54	
6	0	0.64000E-01	483574.0	3773328.0	396.9	3.66	70.12	3.54	
7	0	0.64000E-01	483289.0	3773306.0	393.9	3.66	70.12	3.54	
8	0	0.64000E-01	481800.0	3773377.0	368.9	3.66	70.12	3.54	
9	0	0.64000E-01	482013.0	3773277.0	371.9	3.66	70.12	3.54	
10	0	0.64000E-01	482225.0	3773177.0	376.0	3.66	70.12	3.54	
11	0	0.64000E-01	482438.0	3773077.0	378.9	3.66	70.12	3.54	
12	0	0.64000E-01	482650.0	3772977.0	382.9	3.66	70.12	3.54	
13	0	0.64000E-01	481033.0	3773291.0	366.9	3.66	70.12	3.54	
14	0	0.64000E-01	481233.0	3773291.0	367.9	3.66	70.12	3.54	
15	0	0.64000E-01	481433.0	3773291.0	368.9	3.66	70.12	3.54	
16	0	0.64000E-01	484981.0	3772872.0	422.9	3.66	70.12	3.54	
17	0	0.64000E-01	484703.0	3772872.0	417.9	3.66	70.12	3.54	
18	0	0.64000E-01	484425.0	3772872.0	412.9	3.66	70.12	3.54	
19	0	0.64000E-01	484146.0	3772872.0	408.9	3.66	70.12	3.54	
20	0	0.64000E-01	483868.0	3772872.0	405.7	3.66	70.12	3.54	
21	0	0.64000E-01	482960.0	3773149.0	389.9	3.66	70.12	3.54	
22	0	0.64000E-01	482840.0	3773227.0	380.9	3.66	70.12	3.54	
23	0	0.64000E-01	482720.0	3773306.0	376.9	3.66	70.12	3.54	
24	0	0.64000E-01	482600.0	3773384.0	376.9	3.66	70.12	3.54	
25	0	0.21000E+00	483784.0	3772994.0	403.9	0.00	12.19	9.15	
26	0	0.21000E+00	482546.0	3773772.0	382.9	0.00	12.19	9.15	
27	0	0.21000E+00	481233.0	3773443.0	367.9	0.00	12.19	9.15	

**MODELOPTs:
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

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
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

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
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

*** 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)

```
1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1
```

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 PERIOD (8760 HRS) 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 NOX IN MICROGRAMS/M**3 **

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	0.68937	0.68389	0.67101	0.65250	0.62626	0.59914	0.57567	0.55727	0.54209
3775417.00	0.73644	0.73614	0.72873	0.71602	0.69357	0.66489	0.63939	0.61709	0.59746
3775317.00	0.78272	0.78783	0.78835	0.78112	0.76486	0.73872	0.71174	0.68722	0.66324
3775217.00	0.82916	0.83902	0.84619	0.84720	0.83809	0.81754	0.79153	0.76812	0.74157
3775117.00	0.87623	0.88954	0.90264	0.91115	0.91088	0.89920	0.87842	0.85676	0.83379
3775017.00	0.92589	0.94059	0.95736	0.97321	0.98266	0.98116	0.96729	0.95189	0.93526
3774917.00	0.98099	0.99542	1.01320	1.03462	1.05312	1.06195	1.05853	1.04899	1.04267
3774817.00	1.04393	1.05635	1.07420	1.09726	1.12209	1.14180	1.14977	1.14832	1.14966
3774717.00	1.11443	1.12831	1.14212	1.16326	1.19061	1.22044	1.24071	1.24965	1.25591
3774617.00	1.18789	1.20866	1.22227	1.23858	1.26469	1.29988	1.33303	1.35271	1.36245
3774517.00	1.25484	1.29291	1.31576	1.33069	1.34992	1.38334	1.42513	1.45906	1.47465
3774417.00	1.30759	1.36983	1.41484	1.44112	1.45811	1.48068	1.52218	1.56886	1.59721
3774317.00	1.33657	1.42714	1.50461	1.56149	1.59153	1.60687	1.63304	1.68328	1.73216
3774217.00	1.33926	1.45582	1.57032	1.66906	1.73802	1.77327	1.78648	1.81491	1.87664
3774117.00	1.31672	1.45388	1.59844	1.74307	1.86944	1.96383	2.00452	2.00588	2.04253
3774017.00	1.27194	1.41937	1.58720	1.76817	1.95404	2.13555	2.26981	2.31216	2.29309
3773917.00	1.20566	1.35914	1.53808	1.74598	1.98234	2.24021	2.50304	2.70577	2.75401
3773817.00	1.11478	1.26797	1.45097	1.66972	1.93508	2.25262	2.62341	3.02651	3.37744
3773717.00	1.00967	1.15136	1.32324	1.53865	1.81106	2.15848	2.59609	3.14542	3.81634
3773617.00	0.90410	1.02541	1.17576	1.36869	1.61838	1.95030	2.40392	3.01433	3.86138
3773517.00	0.81234	0.91337	1.04090	1.20201	1.40977	1.69189	2.08919	2.66846	3.52036
3773417.00	0.74419	0.82936	0.93489	1.06762	1.23945	1.46692	1.79087	2.27769	3.05229
3773317.00	0.69273	0.76526	0.85269	0.95914	1.09296	1.26783	1.50231	1.84010	2.36391
3773217.00	0.64548	0.70339	0.77140	0.85038	0.94406	1.05813	1.19788	1.38155	1.64270
3773117.00	0.59081	0.63341	0.68049	0.73271	0.79204	0.85924	0.94030	1.04606	1.19362
3773017.00	0.52724	0.55555	0.58643	0.62082	0.65921	0.70591	0.76285	0.83637	0.91956
3772917.00	0.46276	0.48225	0.50428	0.52969	0.56080	0.59822	0.64181	0.69037	0.73342
3772817.00	0.40495	0.42044	0.43903	0.46173	0.48824	0.51833	0.54857	0.57709	0.59806
3772717.00	0.35730	0.37128	0.38819	0.40811	0.42994	0.45127	0.47004	0.48434	0.49633
3772617.00	0.31834	0.33106	0.34599	0.36183	0.37759	0.39028	0.39962	0.40649	0.41447
3772517.00	0.28554	0.29626	0.30726	0.31883	0.32797	0.33429	0.33840	0.34224	0.34729
3772417.00	0.25556	0.26410	0.27175	0.27818	0.28246	0.28488	0.28655	0.28912	0.29218
3772317.00	0.22753	0.23348	0.23784	0.24054	0.24194	0.24279	0.24368	0.24551	0.24785
3772217.00	0.20136	0.20466	0.20669	0.20768	0.20792	0.20818	0.20887	0.21011	0.21242
3772117.00	0.17767	0.17881	0.17911	0.17969	0.18069	0.17993	0.17983	0.18146	0.18372
3772017.00	0.15654	0.15630	0.15598	0.15693	0.15747	0.15679	0.15831	0.15886	0.16023
3771917.00	0.13828	0.13765	0.13867	0.13852	0.13883	0.14007	0.14005	0.14108	0.14326
3771817.00	0.12302	0.12373	0.12360	0.12356	0.12424	0.12439	0.12465	0.12604	0.12826
3771717.00	0.11034	0.11070	0.11095	0.11121	0.11154	0.11156	0.11222	0.11376	0.11576
3771617.00	0.09975	0.10017	0.10050	0.10079	0.10101	0.10127	0.10210	0.10375	0.10552

CONC URBAN ELEV DFAULT

*** THE PERIOD (8760 HRS) 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 NOX IN MICROGRAMS/M**3 **

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	0.09112	0.09158	0.09190	0.09213	0.09239	0.09281	0.09388	0.09557	0.09704
3771417.00	0.08401	0.08447	0.08473	0.08496	0.08524	0.08589	0.08707	0.08867	0.08984
3771317.00	0.07810	0.07849	0.07872	0.07897	0.07935	0.08014	0.08137	0.08274	0.08355
3771217.00	0.07307	0.07335	0.07361	0.07389	0.07435	0.07516	0.07632	0.07738	0.07790
3771117.00	0.06868	0.06895	0.06919	0.06949	0.06998	0.07077	0.07176	0.07248	0.07272
3771017.00	0.06481	0.06504	0.06526	0.06557	0.06603	0.06674	0.06751	0.06791	0.06790
3770917.00	0.06135	0.06152	0.06172	0.06194	0.06233	0.06296	0.06349	0.06361	0.06344
3770817.00	0.05817	0.05830	0.05838	0.05856	0.05888	0.05938	0.05967	0.05953	0.05924
3770717.00	0.05523	0.05524	0.05525	0.05533	0.05561	0.05593	0.05604	0.05571	0.05529
3770617.00	0.05240	0.05233	0.05223	0.05228	0.05247	0.05269	0.05258	0.05209	0.05157

CONC URBAN ELEV DFAULT

*** THE PERIOD (8760 HRS) 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 NOX IN MICROGRAMS/M**3 **

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	0.53027	0.51903	0.50373	0.48442	0.46227	0.44041	0.42121	0.40530	0.39072
3775417.00	0.58160	0.56786	0.55228	0.53343	0.51206	0.48870	0.46433	0.44346	0.42641
3775317.00	0.64272	0.62406	0.60737	0.58763	0.56764	0.54356	0.51559	0.48784	0.46736
3775217.00	0.71650	0.69262	0.67041	0.64853	0.62903	0.60768	0.57585	0.54046	0.51460
3775117.00	0.80569	0.77654	0.74610	0.71846	0.69761	0.67878	0.64658	0.60305	0.56984
3775017.00	0.91144	0.88001	0.84084	0.80171	0.77572	0.75736	0.72700	0.67875	0.63620
3774917.00	1.02910	1.00356	0.96086	0.90773	0.86878	0.84708	0.81793	0.76898	0.71823
3774817.00	1.15216	1.14223	1.10535	1.04482	0.98736	0.95254	0.92143	0.87721	0.81946
3774717.00	1.27425	1.28486	1.26926	1.21683	1.14571	1.08760	1.04207	1.00106	0.94676
3774617.00	1.38912	1.42121	1.44053	1.41436	1.35077	1.27370	1.19675	1.14606	1.10109
3774517.00	1.49954	1.55070	1.60530	1.61889	1.58937	1.52559	1.41769	1.33129	1.28333
3774417.00	1.61825	1.67289	1.75483	1.80932	1.83203	1.82294	1.73369	1.60370	1.51425
3774317.00	1.75446	1.79823	1.89442	1.98282	2.05059	2.11342	2.11325	2.02096	1.86234
3774217.00	1.91944	1.94386	2.03709	2.14738	2.24398	2.35785	2.46683	2.55145	2.47131
3774117.00	2.11250	2.12734	2.19675	2.32386	2.42693	2.55717	2.74202	3.00781	3.24427
3774017.00	2.33800	2.38559	2.40060	2.53177	2.61721	2.73343	2.94822	3.28639	3.77310
3773917.00	2.69407	2.74616	2.71371	2.83425	2.87128	2.92691	3.12901	3.43700	3.91586
3773817.00	3.45424	3.31317	3.27852	3.32350	3.32372	3.30132	3.43226	3.62971	3.94367
3773717.00	4.53845	4.73018	4.34306	4.12307	4.10915	4.07025	4.03717	4.08446	4.26272
3773617.00	5.08405	6.84611	7.63913	6.03063	5.49215	5.41819	5.20445	4.85699	4.72187
3773517.00	4.85578	7.09429	12.04103	20.15158	10.73841	7.73166	7.44160	5.46619	5.57929
3773417.00	4.38335	6.84010	7.60833	13.69382	35.07650	10.08916	9.34120	6.54354	6.93913
3773317.00	3.31107	5.44866	4.70119	3.68543	4.67995	7.95355	8.17065	6.99666	5.26645
3773217.00	2.09760	2.98313	2.71232	2.27459	3.46971	4.86339	6.32447	5.76433	5.35573
3773117.00	1.39059	1.59297	1.63099	2.22157	2.56022	3.15516	3.83280	3.95781	4.20601
3773017.00	0.99019	1.04631	1.13167	1.34398	1.60337	1.96646	2.34944	2.57680	2.80573
3772917.00	0.76315	0.79884	0.85753	0.95076	1.08668	1.28545	1.51811	1.71870	1.88316
3772817.00	0.61733	0.64246	0.68333	0.73433	0.80367	0.91762	1.05916	1.20389	1.30332
3772717.00	0.50932	0.52744	0.55482	0.58496	0.62195	0.69195	0.77634	0.87524	0.94821
3772617.00	0.42332	0.43736	0.45502	0.47363	0.49390	0.53882	0.59183	0.65494	0.71200
3772517.00	0.35370	0.36491	0.37643	0.38786	0.40006	0.42993	0.46501	0.50382	0.54543
3772417.00	0.29760	0.30601	0.31426	0.32159	0.32862	0.34804	0.37137	0.39513	0.42400
3772317.00	0.25226	0.25867	0.26465	0.26932	0.27301	0.28499	0.30012	0.31606	0.33582
3772217.00	0.21599	0.22051	0.22492	0.22735	0.22834	0.23618	0.24606	0.25714	0.27405
3772117.00	0.18730	0.18989	0.19266	0.19334	0.19326	0.19880	0.20688	0.21820	0.23191
3772017.00	0.16369	0.16550	0.16684	0.16622	0.16692	0.17072	0.17929	0.18780	0.19911
3771917.00	0.14499	0.14578	0.14655	0.14756	0.14695	0.15076	0.15699	0.16484	0.17385
3771817.00	0.12970	0.13067	0.13198	0.13130	0.13104	0.13427	0.13971	0.14699	0.15366
3771717.00	0.11706	0.11809	0.11888	0.11843	0.11824	0.12110	0.12642	0.13189	0.13694
3771617.00	0.10655	0.10748	0.10820	0.10787	0.10773	0.11019	0.11483	0.11910	0.12255

CONC URBAN ELEV DFAULT

*** THE PERIOD (8760 HRS) 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 NOX IN MICROGRAMS/M**3 **

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	0.09788	0.09872	0.09937	0.09895	0.09875	0.10078	0.10458	0.10773	0.10997
3771417.00	0.09053	0.09133	0.09171	0.09117	0.09080	0.09239	0.09533	0.09753	0.09890
3771317.00	0.08406	0.08473	0.08494	0.08425	0.08368	0.08471	0.08688	0.08839	0.08920
3771217.00	0.07826	0.07881	0.07881	0.07794	0.07715	0.07764	0.07914	0.08020	0.08078
3771117.00	0.07293	0.07330	0.07312	0.07206	0.07104	0.07114	0.07212	0.07294	0.07344
3771017.00	0.06804	0.06821	0.06777	0.06653	0.06533	0.06513	0.06581	0.06653	0.06701
3770917.00	0.06344	0.06340	0.06269	0.06134	0.06007	0.05970	0.06023	0.06090	0.06137
3770817.00	0.05912	0.05886	0.05794	0.05651	0.05524	0.05484	0.05528	0.05595	0.05640
3770717.00	0.05503	0.05457	0.05353	0.05213	0.05094	0.05053	0.05092	0.05155	0.05199
3770617.00	0.05117	0.05057	0.04949	0.04819	0.04712	0.04671	0.04705	0.04764	0.04809

CONC URBAN ELEV DFAULT

*** THE PERIOD (8760 HRS) 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 NOX IN MICROGRAMS/M**3 **

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	0.37757	0.36455	0.34793	0.32938	0.31582	0.30759	0.29887	0.28694	0.27465
3775417.00	0.41299	0.39982	0.38129	0.35942	0.34350	0.33364	0.32263	0.30866	0.29572
3775317.00	0.45355	0.44092	0.42077	0.39476	0.37570	0.36356	0.34947	0.33308	0.31971
3775217.00	0.50011	0.48791	0.46750	0.43723	0.41409	0.39842	0.38001	0.36087	0.34708
3775117.00	0.55482	0.54391	0.52271	0.48819	0.45975	0.43924	0.41550	0.39340	0.37865
3775017.00	0.61680	0.60607	0.58785	0.54937	0.51475	0.48792	0.45736	0.43224	0.41630
3774917.00	0.69049	0.68031	0.66406	0.62256	0.58127	0.54671	0.50769	0.47942	0.46165
3774817.00	0.77820	0.76498	0.75236	0.70909	0.66156	0.61725	0.56892	0.53761	0.51712
3774717.00	0.88459	0.86377	0.85651	0.81264	0.75865	0.70299	0.64512	0.61026	0.58539
3774617.00	1.02505	0.98206	0.97868	0.93571	0.87553	0.80671	0.74038	0.70133	0.66968
3774517.00	1.21225	1.13118	1.12234	1.08346	1.01781	0.93314	0.86143	0.81512	0.77332
3774417.00	1.45325	1.33183	1.29691	1.26752	1.19293	1.08940	1.01502	0.95809	0.90109
3774317.00	1.75801	1.62834	1.52183	1.50345	1.41248	1.28711	1.21290	1.13511	1.05953
3774217.00	2.22388	2.06901	1.84679	1.82622	1.69510	1.54863	1.46861	1.35652	1.25767
3774117.00	3.16265	2.75534	2.43138	2.30994	2.07458	1.91726	1.79757	1.63818	1.50286
3774017.00	4.40555	4.46852	3.67141	3.16020	2.67550	2.48458	2.22776	1.99939	1.82696
3773917.00	4.84674	6.74586	8.05571	5.38464	4.13418	3.40528	2.83977	2.54050	2.30505
3773817.00	4.53531	6.06187	11.84947	34.42562	11.26727	5.43938	3.91098	3.26789	2.89505
3773717.00	4.62372	5.23857	6.10252	6.54894	15.41543	7.29833	4.87486	3.99570	3.59437
3773617.00	4.82696	5.10752	5.43164	5.15099	5.64525	6.39030	5.60752	4.89152	4.51861
3773517.00	5.62950	5.92030	6.79348	7.20716	5.43755	6.27824	6.26442	6.15295	5.65393
3773417.00	6.16252	6.78103	7.77439	7.07560	5.51978	6.91825	7.34767	7.94844	5.69043
3773317.00	7.33538	6.68386	7.57251	7.78504	7.03465	6.90613	7.13206	8.76890	6.43142
3773217.00	7.34843	7.04124	6.34471	6.63899	7.19613	6.10634	5.65753	7.04268	6.89384
3773117.00	5.03650	5.80849	4.38140	6.02897	5.45724	5.15879	4.39913	5.48419	6.54330
3773017.00	3.21817	3.88068	4.19822	5.39829	4.17403	3.40035	4.13548	5.07181	5.10788
3772917.00	2.08689	2.40105	2.83712	3.00469	2.82551	2.55334	3.52523	3.55467	3.73066
3772817.00	1.42149	1.57241	1.74669	1.93683	1.92344	2.74027	2.60698	2.50389	2.52587
3772717.00	1.01523	1.10053	1.18820	1.26739	1.38662	1.63811	1.76330	1.80220	1.85142
3772617.00	0.75546	0.80221	0.85868	0.91750	0.99131	1.10738	1.23175	1.32798	1.38394
3772517.00	0.57688	0.60242	0.63967	0.68946	0.74941	0.82721	0.91104	0.98113	1.02081
3772417.00	0.44925	0.46730	0.49405	0.53368	0.58299	0.64019	0.69565	0.73761	0.77070
3772317.00	0.35821	0.37618	0.39674	0.42502	0.46072	0.50159	0.54060	0.57287	0.60233
3772217.00	0.29319	0.31153	0.32900	0.34646	0.36919	0.39760	0.42805	0.45730	0.48351
3772117.00	0.24841	0.26538	0.27917	0.28869	0.30081	0.32028	0.34529	0.37149	0.39560
3772017.00	0.21238	0.22811	0.24133	0.24487	0.25079	0.26381	0.28344	0.30532	0.32733
3771917.00	0.18423	0.19694	0.20792	0.21051	0.21365	0.22229	0.23655	0.25368	0.27320
3771817.00	0.16146	0.17105	0.18001	0.18448	0.18555	0.19086	0.20069	0.21354	0.23007
3771717.00	0.14249	0.14941	0.15650	0.16140	0.16408	0.16618	0.17275	0.18288	0.19671
3771617.00	0.12635	0.13126	0.13678	0.14154	0.14450	0.14717	0.15154	0.15895	0.16975

CONC URBAN ELEV DFAULT

*** THE PERIOD (8760 HRS) 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 NOX IN MICROGRAMS/M**3 **

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	0.11251	0.11599	0.12025	0.12444	0.12762	0.13041	0.13443	0.14067	0.14864
3771417.00	0.10063	0.10322	0.10634	0.10973	0.11288	0.11602	0.12004	0.12547	0.13182
3771317.00	0.09049	0.09239	0.09457	0.09711	0.10007	0.10361	0.10801	0.11306	0.11805
3771217.00	0.08174	0.08314	0.08459	0.08639	0.08901	0.09283	0.09771	0.10262	0.10679
3771117.00	0.07418	0.07515	0.07609	0.07732	0.07956	0.08346	0.08869	0.09361	0.09739
3771017.00	0.06758	0.06823	0.06883	0.06967	0.07154	0.07535	0.08070	0.08565	0.08935
3770917.00	0.06180	0.06223	0.06263	0.06321	0.06478	0.06835	0.07357	0.07850	0.08230
3770817.00	0.05672	0.05702	0.05730	0.05774	0.05908	0.06233	0.06720	0.07201	0.07599
3770717.00	0.05227	0.05249	0.05273	0.05310	0.05427	0.05714	0.06152	0.06612	0.07026
3770617.00	0.04837	0.04856	0.04876	0.04912	0.05018	0.05267	0.05648	0.06079	0.06501

CONC URBAN ELEV DFAULT

*** THE PERIOD (8760 HRS) 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 NOX IN MICROGRAMS/M**3 **

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	0.26421	0.25403	0.24385	0.23669	0.23227	0.22818	0.22290	0.21565	0.20660
3775417.00	0.28476	0.27346	0.26246	0.25420	0.24870	0.24367	0.23750	0.22915	0.21900
3775317.00	0.30813	0.29584	0.28391	0.27419	0.26723	0.26098	0.25357	0.24385	0.23256
3775217.00	0.33469	0.32253	0.30871	0.29706	0.28826	0.28035	0.27125	0.25994	0.24754
3775117.00	0.36499	0.35330	0.33733	0.32325	0.31219	0.30205	0.29082	0.27776	0.26422
3775017.00	0.40224	0.38891	0.37028	0.35327	0.33947	0.32661	0.31279	0.29768	0.28282
3774917.00	0.44672	0.43012	0.40796	0.38764	0.37078	0.35482	0.33778	0.32002	0.30354
3774817.00	0.49984	0.47810	0.45229	0.42744	0.40723	0.38767	0.36635	0.34514	0.32681
3774717.00	0.56308	0.53596	0.50428	0.47425	0.45016	0.42597	0.39915	0.37386	0.35356
3774617.00	0.63824	0.60312	0.56479	0.52996	0.50084	0.47060	0.43748	0.40791	0.38540
3774517.00	0.73279	0.68886	0.64236	0.59818	0.56115	0.52346	0.48375	0.44999	0.42465
3774417.00	0.85044	0.79725	0.73956	0.68302	0.63576	0.58890	0.54216	0.50379	0.47432
3774317.00	0.99731	0.93484	0.86333	0.79284	0.73430	0.67444	0.61894	0.57556	0.53964
3774217.00	1.17980	1.10642	1.02493	0.94300	0.87163	0.79541	0.72529	0.67190	0.62599
3774117.00	1.40778	1.33129	1.24549	1.15278	1.06642	0.96695	0.87550	0.80168	0.74008
3774017.00	1.71693	1.63795	1.54366	1.43385	1.33325	1.20553	1.08882	0.98351	0.89391
3773917.00	2.13588	2.03823	1.91973	1.78381	1.67966	1.53314	1.39722	1.25583	1.12158
3773817.00	2.64242	2.51793	2.39229	2.25426	2.13471	1.99253	1.84909	1.69050	1.50104
3773717.00	3.33728	3.19289	3.09686	2.95216	2.79412	2.65209	2.54906	2.41089	2.17021
3773617.00	4.25971	4.05758	4.06333	3.93668	3.84577	3.70294	3.73181	3.54505	3.48552
3773517.00	5.11661	5.21793	5.72774	4.92920	5.64567	4.07654	5.70567	3.87974	5.02372
3773417.00	5.79732	5.26872	6.53962	5.03385	5.98877	4.59367	2.90012	4.11176	3.43428
3773317.00	6.74392	5.90448	5.57897	5.23526	4.38418	4.51805	4.41240	3.73148	4.16732
3773217.00	7.19404	6.93357	6.20948	5.47398	5.61971	4.55977	4.61021	3.77222	3.67945
3773117.00	7.98569	11.20127	9.64362	7.21423	6.25908	5.25659	4.82620	4.31888	3.95530
3773017.00	5.95145	9.39998	31.39863	26.06044	9.71258	5.83474	6.27334	4.57746	5.35064
3772917.00	4.13631	5.12891	7.18972	9.15207	9.84466	6.24388	3.76878	4.84562	4.07038
3772817.00	2.66899	3.04547	3.61626	3.12761	4.28233	4.99686	4.17415	4.05391	4.23054
3772717.00	1.91664	1.94031	2.05506	1.93357	3.06634	3.04301	3.63239	2.97878	3.23162
3772617.00	1.38019	1.35721	1.37339	1.39245	1.68201	1.90194	2.11023	2.15165	2.13563
3772517.00	1.03502	1.03196	1.03557	1.02998	1.12853	1.27179	1.36915	1.46940	1.52672
3772417.00	0.79961	0.81951	0.82601	0.81908	0.86304	0.93973	1.00959	1.06405	1.13262
3772317.00	0.63361	0.66222	0.67631	0.67422	0.70007	0.74077	0.79666	0.82995	0.87227
3772217.00	0.51169	0.54174	0.56145	0.56517	0.58456	0.60925	0.64924	0.68156	0.70589
3772117.00	0.42129	0.44807	0.46901	0.47795	0.49549	0.51388	0.54157	0.57375	0.59429
3772017.00	0.35099	0.37347	0.39360	0.40575	0.42349	0.43947	0.46038	0.48901	0.51124
3771917.00	0.29426	0.31376	0.33218	0.34567	0.36387	0.38002	0.39669	0.42058	0.44384
3771817.00	0.24806	0.26525	0.28170	0.29567	0.31391	0.33095	0.34630	0.36505	0.38693
3771717.00	0.21089	0.22565	0.24026	0.25371	0.27155	0.28872	0.30343	0.31920	0.33835
3771617.00	0.18120	0.19380	0.20641	0.21869	0.23548	0.25239	0.26667	0.28070	0.29698

CONC URBAN ELEV DFAULT

*** THE PERIOD (8760 HRS) 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 NOX IN MICROGRAMS/M**3 **

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	0.15753	0.16823	0.17878	0.18952	0.20485	0.22100	0.23494	0.24785	0.26176
3771417.00	0.13899	0.14781	0.15629	0.16554	0.17882	0.19388	0.20735	0.21950	0.23173
3771317.00	0.12379	0.13113	0.13821	0.14577	0.15706	0.17070	0.18338	0.19483	0.20588
3771217.00	0.11152	0.11749	0.12322	0.12942	0.13881	0.15076	0.16245	0.17324	0.18342
3771117.00	0.10144	0.10631	0.11091	0.11595	0.12369	0.13391	0.14439	0.15436	0.16384
3771017.00	0.09302	0.09701	0.10070	0.10480	0.11115	0.11978	0.12896	0.13798	0.14675
3770917.00	0.08581	0.08918	0.09215	0.09549	0.10070	0.10794	0.11585	0.12386	0.13187
3770817.00	0.07950	0.08246	0.08490	0.08762	0.09193	0.09799	0.10476	0.11177	0.11897
3770717.00	0.07385	0.07660	0.07867	0.08091	0.08447	0.08957	0.09536	0.10144	0.10784
3770617.00	0.06870	0.07137	0.07323	0.07512	0.07808	0.08238	0.08735	0.09261	0.09824

CONC URBAN ELEV DFAULT

*** THE PERIOD (8760 HRS) 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 NOX IN MICROGRAMS/M**3 **

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	0.19721	0.18900	0.18240	0.17672	0.17111	0.16544	0.16008	0.15535	0.15130
3775417.00	0.20881	0.20001	0.19274	0.18627	0.17991	0.17362	0.16773	0.16255	0.15814
3775317.00	0.22163	0.21213	0.20395	0.19651	0.18933	0.18238	0.17593	0.17029	0.16551
3775217.00	0.23586	0.22543	0.21605	0.20751	0.19951	0.19187	0.18481	0.17872	0.17358
3775117.00	0.25164	0.23996	0.22913	0.21947	0.21067	0.20228	0.19458	0.18802	0.18250
3775017.00	0.26908	0.25585	0.24346	0.23275	0.22311	0.21386	0.20546	0.19843	0.19243
3774917.00	0.28841	0.27346	0.25955	0.24782	0.23719	0.22692	0.21778	0.21022	0.20361
3774817.00	0.31018	0.29348	0.27810	0.26522	0.25334	0.24189	0.23198	0.22376	0.21641
3774717.00	0.33536	0.31696	0.30001	0.28565	0.27218	0.25942	0.24862	0.23956	0.23128
3774617.00	0.36541	0.34529	0.32644	0.31007	0.29461	0.28031	0.26838	0.25818	0.24870
3774517.00	0.40241	0.38037	0.35886	0.33969	0.32166	0.30536	0.29184	0.28007	0.26899
3774417.00	0.44907	0.42436	0.39894	0.37580	0.35421	0.33519	0.31944	0.30545	0.29212
3774317.00	0.50874	0.47958	0.44819	0.41936	0.39282	0.37018	0.35136	0.33421	0.31778
3774217.00	0.58515	0.54802	0.50791	0.47112	0.43804	0.41076	0.38762	0.36610	0.34564
3774117.00	0.68251	0.63233	0.58038	0.53263	0.49126	0.45783	0.42851	0.40117	0.37587
3774017.00	0.81091	0.73940	0.67106	0.60799	0.55571	0.51318	0.47500	0.44035	0.40955
3773917.00	0.99627	0.88649	0.79292	0.70661	0.63741	0.58012	0.52955	0.48596	0.44889
3773817.00	1.30711	1.11900	0.97396	0.84577	0.74704	0.66487	0.59697	0.54194	0.49701
3773717.00	1.92931	1.58022	1.28438	1.06717	0.90549	0.77869	0.68434	0.61253	0.55578
3773617.00	3.06401	2.82557	1.73929	1.48715	1.15053	0.93490	0.79563	0.69667	0.62168
3773517.00	3.36966	2.20434	1.56567	2.27426	1.50339	1.12651	0.91938	0.78377	0.68639
3773417.00	3.43800	3.13779	1.96920	3.05732	1.82229	1.30506	1.03358	0.86334	0.74534
3773317.00	2.97291	3.39382	2.15599	2.75349	1.90186	1.41616	1.12408	0.93359	0.80070
3773217.00	3.02410	2.79674	2.35178	2.16884	1.79613	1.44800	1.18469	0.99345	0.85332
3773117.00	3.40357	2.87105	2.33781	2.01311	1.71779	1.44534	1.21943	1.03949	0.89851
3773017.00	3.64775	3.57889	2.21356	2.27005	1.77527	1.46316	1.24120	1.06838	0.92915
3772917.00	4.13192	3.14748	2.11407	2.93828	1.93572	1.50539	1.25439	1.07828	0.94155
3772817.00	3.45368	3.40426	2.19156	3.10049	2.01302	1.52724	1.25437	1.07371	0.94008
3772717.00	2.58715	2.77954	2.21183	2.43993	1.86418	1.48273	1.23274	1.05921	0.93101
3772617.00	2.00811	1.94883	1.84210	1.78054	1.58303	1.36412	1.17801	1.02986	0.91346
3772517.00	1.50894	1.47691	1.43022	1.39097	1.31510	1.20672	1.09002	0.97971	0.88291
3772417.00	1.17368	1.18088	1.16511	1.14302	1.10708	1.05176	0.98429	0.91114	0.83829
3772317.00	0.92346	0.95903	0.96932	0.96465	0.94798	0.91835	0.87890	0.83312	0.78286
3772217.00	0.74165	0.78185	0.80968	0.82232	0.82065	0.80693	0.78388	0.75521	0.72219
3772117.00	0.61541	0.64548	0.67674	0.70090	0.71239	0.71142	0.70048	0.68304	0.66165
3772017.00	0.52628	0.54526	0.57044	0.59696	0.61691	0.62640	0.62586	0.61754	0.60444
3771917.00	0.45886	0.47161	0.48898	0.51139	0.53342	0.54949	0.55738	0.55726	0.55119
3771817.00	0.40371	0.41491	0.42699	0.44364	0.46307	0.48103	0.49422	0.50086	0.50120
3771717.00	0.35622	0.36845	0.37833	0.39057	0.40585	0.42223	0.43716	0.44816	0.45384
3771617.00	0.31447	0.32830	0.33823	0.34810	0.35988	0.37333	0.38733	0.39996	0.40920

CONC URBAN ELEV DFAULT

*** THE PERIOD (8760 HRS) 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 NOX IN MICROGRAMS/M**3 **

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	0.27779	0.29257	0.30359	0.31280	0.32242	0.33318	0.34508	0.35724	0.36800
3771417.00	0.24579	0.26046	0.27265	0.28226	0.29095	0.29990	0.30973	0.32040	0.33103
3771317.00	0.21809	0.23175	0.24457	0.25501	0.26365	0.27165	0.27997	0.28905	0.29865
3771217.00	0.19413	0.20638	0.21907	0.23023	0.23930	0.24701	0.25444	0.26228	0.27068
3771117.00	0.17338	0.18413	0.19607	0.20754	0.21717	0.22503	0.23206	0.23909	0.24648
3771017.00	0.15538	0.16477	0.17557	0.18682	0.19687	0.20508	0.21205	0.21863	0.22533
3770917.00	0.13973	0.14797	0.15750	0.16807	0.17820	0.18677	0.19389	0.20029	0.20655
3770817.00	0.12612	0.13340	0.14171	0.15130	0.16114	0.16991	0.17726	0.18364	0.18966
3770717.00	0.11430	0.12079	0.12800	0.13649	0.14569	0.15441	0.16193	0.16840	0.17430
3770617.00	0.10405	0.10987	0.11615	0.12353	0.13187	0.14026	0.14781	0.15437	0.16024

CONC URBAN ELEV DFAULT

*** THE PERIOD (8760 HRS) 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 NOX IN MICROGRAMS/M**3 **

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	0.14776	0.14448	0.14128	0.13805	0.13474	0.13131	0.12782	0.12434	0.12093
3775417.00	0.15427	0.15067	0.14713	0.14352	0.13979	0.13598	0.13216	0.12843	0.12483
3775317.00	0.16132	0.15736	0.15340	0.14933	0.14516	0.14096	0.13686	0.13290	0.12914
3775217.00	0.16902	0.16461	0.16015	0.15556	0.15094	0.14641	0.14205	0.13790	0.13398
3775117.00	0.17747	0.17252	0.16747	0.16237	0.15735	0.15252	0.14792	0.14357	0.13946
3775017.00	0.18682	0.18122	0.17557	0.16999	0.16461	0.15949	0.15464	0.15004	0.14567
3774917.00	0.19730	0.19101	0.18478	0.17874	0.17299	0.16753	0.16234	0.15739	0.15268
3774817.00	0.20930	0.20228	0.19544	0.18890	0.18267	0.17673	0.17106	0.16565	0.16051
3774717.00	0.22324	0.21540	0.20784	0.20062	0.19370	0.18708	0.18078	0.17479	0.16916
3774617.00	0.23952	0.23061	0.22205	0.21383	0.20597	0.19847	0.19140	0.18478	0.17864
3774517.00	0.25824	0.24785	0.23787	0.22833	0.21928	0.21077	0.20288	0.19563	0.18902
3774417.00	0.27921	0.26680	0.25500	0.24387	0.23351	0.22398	0.21531	0.20748	0.20043
3774317.00	0.30202	0.28714	0.27323	0.26042	0.24878	0.23830	0.22895	0.22060	0.21310
3774217.00	0.32648	0.30881	0.29274	0.27832	0.26552	0.25422	0.24422	0.23530	0.22728
3774117.00	0.35293	0.33239	0.31424	0.29835	0.28449	0.27232	0.26153	0.25185	0.24308
3774017.00	0.38257	0.35916	0.33898	0.32157	0.30641	0.29302	0.28104	0.27020	0.26033
3773917.00	0.41749	0.39089	0.36822	0.34863	0.33143	0.31611	0.30231	0.28979	0.27838
3773817.00	0.45986	0.42870	0.40210	0.37900	0.35863	0.34050	0.32423	0.30957	0.29629
3773717.00	0.50963	0.47123	0.43864	0.41054	0.38604	0.36450	0.34542	0.32841	0.31313
3773617.00	0.56247	0.51435	0.47435	0.44060	0.41172	0.38675	0.36491	0.34562	0.32840
3773517.00	0.61247	0.55419	0.50700	0.46798	0.43514	0.40704	0.38266	0.36122	0.34215
3773417.00	0.65820	0.59103	0.53756	0.49386	0.45735	0.42624	0.39931	0.37567	0.35468
3773317.00	0.70296	0.62801	0.56857	0.52008	0.47960	0.44514	0.41536	0.38929	0.36622
3773217.00	0.74777	0.66577	0.60021	0.54651	0.50162	0.46347	0.43060	0.40196	0.37675
3773117.00	0.78792	0.70003	0.62894	0.57040	0.52142	0.47987	0.44419	0.41323	0.38613
3773017.00	0.81650	0.72514	0.65047	0.58871	0.53697	0.49308	0.45544	0.42283	0.39434
3772917.00	0.83058	0.73928	0.66379	0.60093	0.54804	0.50307	0.46444	0.43093	0.40161
3772817.00	0.83356	0.74540	0.67147	0.60913	0.55624	0.51104	0.47205	0.43813	0.40839
3772717.00	0.83015	0.74675	0.67596	0.61530	0.56315	0.51815	0.47911	0.44502	0.41503
3772617.00	0.82030	0.74299	0.67677	0.61909	0.56863	0.52443	0.48568	0.45161	0.42152
3772517.00	0.80100	0.73154	0.67139	0.61824	0.57083	0.52850	0.49077	0.45719	0.42729
3772417.00	0.77093	0.71108	0.65814	0.61071	0.56768	0.52848	0.49283	0.46054	0.43138
3772317.00	0.73150	0.68248	0.63738	0.59620	0.55829	0.52316	0.49058	0.46048	0.43280
3772217.00	0.68562	0.64775	0.61082	0.57595	0.54327	0.51257	0.48363	0.45638	0.43086
3772117.00	0.63678	0.60914	0.58028	0.55166	0.52405	0.49767	0.47247	0.44838	0.42543
3772017.00	0.58809	0.56882	0.54734	0.52476	0.50204	0.47975	0.45810	0.43714	0.41689
3771917.00	0.54133	0.52858	0.51338	0.49636	0.47831	0.45991	0.44159	0.42356	0.40591
3771817.00	0.49693	0.48946	0.47941	0.46727	0.45357	0.43890	0.42374	0.40846	0.39324
3771717.00	0.45463	0.45174	0.44604	0.43809	0.42831	0.41716	0.40505	0.39239	0.37947
3771617.00	0.41421	0.41539	0.41351	0.40919	0.40289	0.39497	0.38579	0.37569	0.36499

CONC URBAN ELEV DFAULT

*** THE PERIOD (8760 HRS) 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 NOX IN MICROGRAMS/M**3 **

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	0.37590	0.38043	0.38189	0.38078	0.37754	0.37255	0.36611	0.35851	0.35000
3771417.00	0.34027	0.34713	0.35132	0.35299	0.35246	0.35008	0.34616	0.34090	0.33455
3771317.00	0.30797	0.31600	0.32209	0.32601	0.32783	0.32776	0.32607	0.32300	0.31870
3771217.00	0.27933	0.28754	0.29463	0.30012	0.30382	0.30574	0.30605	0.30492	0.30252
3771117.00	0.25424	0.26202	0.26933	0.27567	0.28070	0.28422	0.28623	0.28683	0.28615
3771017.00	0.23229	0.23942	0.24645	0.25301	0.25877	0.26342	0.26681	0.26889	0.26972
3770917.00	0.21293	0.21944	0.22598	0.23236	0.23833	0.24361	0.24797	0.25125	0.25338
3770817.00	0.19564	0.20167	0.20773	0.21374	0.21957	0.22506	0.22997	0.23409	0.23727
3770717.00	0.18002	0.18571	0.19139	0.19701	0.20255	0.20793	0.21302	0.21763	0.22156
3770617.00	0.16579	0.17124	0.17663	0.18194	0.18716	0.19229	0.19729	0.20206	0.20642

CONC URBAN ELEV DFAULT

*** THE PERIOD (8760 HRS) 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 NOX IN MICROGRAMS/M**3 **

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	0.11766	0.11455	0.11161	0.10882	0.10615	0.10357	0.10107	0.09865	0.09633
3775417.00	0.12142	0.11820	0.11514	0.11221	0.10940	0.10668	0.10407	0.10156	0.09917
3775317.00	0.12559	0.12223	0.11903	0.11595	0.11299	0.11014	0.10743	0.10486	0.10243
3775217.00	0.13027	0.12674	0.12336	0.12011	0.11701	0.11406	0.11127	0.10865	0.10619
3775117.00	0.13554	0.13180	0.12822	0.12481	0.12157	0.11853	0.11567	0.11301	0.11053
3775017.00	0.14149	0.13750	0.13371	0.13013	0.12677	0.12363	0.12071	0.11800	0.11548
3774917.00	0.14818	0.14391	0.13990	0.13614	0.13265	0.12942	0.12642	0.12364	0.12106
3774817.00	0.15564	0.15108	0.14684	0.14291	0.13928	0.13592	0.13282	0.12996	0.12731
3774717.00	0.16391	0.15904	0.15457	0.15045	0.14665	0.14316	0.13994	0.13698	0.13425
3774617.00	0.17301	0.16784	0.16312	0.15880	0.15482	0.15117	0.14782	0.14474	0.14190
3774517.00	0.18301	0.17755	0.17257	0.16802	0.16385	0.16002	0.15650	0.15326	0.15027
3774417.00	0.19406	0.18829	0.18302	0.17821	0.17380	0.16974	0.16601	0.16255	0.15932
3774317.00	0.20634	0.20019	0.19458	0.18944	0.18470	0.18033	0.17627	0.17248	0.16892
3774217.00	0.22000	0.21337	0.20728	0.20167	0.19648	0.19164	0.18712	0.18286	0.17883
3774117.00	0.23508	0.22774	0.22097	0.21469	0.20884	0.20336	0.19821	0.19333	0.18870
3774017.00	0.25127	0.24294	0.23522	0.22805	0.22134	0.21505	0.20911	0.20350	0.19816
3773917.00	0.26793	0.25831	0.24941	0.24115	0.23344	0.22621	0.21940	0.21298	0.20689
3773817.00	0.28419	0.27310	0.26289	0.25344	0.24464	0.23642	0.22872	0.22146	0.21461
3773717.00	0.29930	0.28670	0.27515	0.26450	0.25462	0.24543	0.23683	0.22877	0.22118
3773617.00	0.31290	0.29884	0.28598	0.27416	0.26324	0.25310	0.24365	0.23482	0.22654
3773517.00	0.32502	0.30952	0.29538	0.28242	0.27048	0.25944	0.24919	0.23964	0.23073
3773417.00	0.33588	0.31890	0.30348	0.28939	0.27647	0.26457	0.25357	0.24338	0.23391
3773317.00	0.34564	0.32716	0.31044	0.29526	0.28140	0.26871	0.25704	0.24627	0.23631
3773217.00	0.35440	0.33444	0.31650	0.30030	0.28560	0.27220	0.25994	0.24868	0.23831
3773117.00	0.36222	0.34097	0.32197	0.30488	0.28945	0.27543	0.26266	0.25098	0.24024
3773017.00	0.36924	0.34700	0.32716	0.30937	0.29332	0.27879	0.26557	0.25351	0.24244
3772917.00	0.37577	0.35285	0.33240	0.31405	0.29751	0.28254	0.26893	0.25651	0.24513
3772817.00	0.38211	0.35875	0.33786	0.31910	0.30216	0.28681	0.27284	0.26009	0.24841
3772717.00	0.38847	0.36481	0.34360	0.32451	0.30725	0.29157	0.27728	0.26422	0.25225
3772617.00	0.39479	0.37091	0.34948	0.33013	0.31260	0.29665	0.28209	0.26876	0.25652
3772517.00	0.40058	0.37664	0.35509	0.33560	0.31789	0.30176	0.28700	0.27345	0.26099
3772417.00	0.40510	0.38137	0.35991	0.34043	0.32270	0.30649	0.29163	0.27797	0.26537
3772317.00	0.40748	0.38439	0.36333	0.34411	0.32654	0.31042	0.29560	0.28194	0.26931
3772217.00	0.40711	0.38512	0.36484	0.34618	0.32900	0.31317	0.29855	0.28503	0.27250
3772117.00	0.40369	0.38325	0.36413	0.34632	0.32979	0.31446	0.30022	0.28700	0.27470
3772017.00	0.39741	0.37879	0.36111	0.34445	0.32880	0.31415	0.30047	0.28769	0.27574
3771917.00	0.38871	0.37203	0.35598	0.34063	0.32605	0.31226	0.29927	0.28706	0.27558
3771817.00	0.37821	0.36346	0.34906	0.33512	0.32171	0.30890	0.29672	0.28517	0.27425
3771717.00	0.36648	0.35355	0.34078	0.32825	0.31606	0.30428	0.29296	0.28215	0.27185
3771617.00	0.35395	0.34275	0.33152	0.32037	0.30938	0.29864	0.28822	0.27817	0.26854

CONC URBAN ELEV DFAULT

*** THE PERIOD (8760 HRS) 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 NOX IN MICROGRAMS/M**3 **

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	0.34088	0.33135	0.32160	0.31177	0.30195	0.29224	0.28271	0.27344	0.26447
3771417.00	0.32734	0.31949	0.31121	0.30267	0.29399	0.28529	0.27664	0.26813	0.25983
3771317.00	0.31338	0.30721	0.30042	0.29318	0.28564	0.27793	0.27016	0.26242	0.25478
3771217.00	0.29901	0.29452	0.28923	0.28332	0.27695	0.27026	0.26337	0.25640	0.24943
3771117.00	0.28432	0.28144	0.27764	0.27308	0.26791	0.26227	0.25631	0.25013	0.24384
3771017.00	0.26941	0.26802	0.26566	0.26245	0.25850	0.25395	0.24895	0.24361	0.23804
3770917.00	0.25441	0.25438	0.25336	0.25144	0.24870	0.24527	0.24127	0.23681	0.23201
3770817.00	0.23945	0.24063	0.24083	0.24011	0.23855	0.23622	0.23323	0.22969	0.22570
3770717.00	0.22467	0.22688	0.22817	0.22856	0.22809	0.22682	0.22483	0.22222	0.21908
3770617.00	0.21020	0.21324	0.21547	0.21685	0.21739	0.21712	0.21611	0.21442	0.21213

CONC URBAN ELEV DFAULT

*** THE PERIOD (8760 HRS) 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 NOX IN MICROGRAMS/M**3 **

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	0.09410	0.09198	0.08997	0.08808	0.08630	0.08463	0.08307	0.08162	0.08027
3775417.00	0.09691	0.09477	0.09276	0.09088	0.08912	0.08749	0.08596	0.08456	0.08326
3775317.00	0.10015	0.09801	0.09601	0.09415	0.09241	0.09081	0.08933	0.08796	0.08671
3775217.00	0.10390	0.10176	0.09977	0.09792	0.09621	0.09464	0.09318	0.09185	0.09062
3775117.00	0.10822	0.10607	0.10408	0.10225	0.10055	0.09899	0.09755	0.09623	0.09502
3775017.00	0.11314	0.11098	0.10898	0.10713	0.10544	0.10388	0.10244	0.10112	0.09990
3774917.00	0.11869	0.11649	0.11447	0.11260	0.11089	0.10931	0.10785	0.10650	0.10524
3774817.00	0.12488	0.12263	0.12057	0.11866	0.11691	0.11528	0.11377	0.11235	0.11102
3774717.00	0.13174	0.12942	0.12729	0.12531	0.12348	0.12176	0.12015	0.11863	0.11718
3774617.00	0.13928	0.13686	0.13462	0.13252	0.13055	0.12869	0.12693	0.12524	0.12362
3774517.00	0.14750	0.14491	0.14249	0.14021	0.13804	0.13597	0.13398	0.13207	0.13021
3774417.00	0.15631	0.15348	0.15079	0.14823	0.14578	0.14342	0.14114	0.13893	0.13678
3774317.00	0.16556	0.16237	0.15932	0.15639	0.15357	0.15084	0.14820	0.14564	0.14314
3774217.00	0.17499	0.17133	0.16781	0.16443	0.16117	0.15801	0.15495	0.15199	0.14910
3774117.00	0.18428	0.18005	0.17599	0.17209	0.16833	0.16470	0.16119	0.15779	0.15450
3774017.00	0.19308	0.18823	0.18358	0.17912	0.17483	0.17071	0.16674	0.16290	0.15920
3773917.00	0.20110	0.19560	0.19034	0.18532	0.18051	0.17590	0.17147	0.16722	0.16312
3773817.00	0.20813	0.20198	0.19613	0.19056	0.18525	0.18018	0.17533	0.17068	0.16623
3773717.00	0.21403	0.20727	0.20086	0.19479	0.18901	0.18352	0.17830	0.17331	0.16856
3773617.00	0.21877	0.21144	0.20454	0.19801	0.19183	0.18599	0.18044	0.17517	0.17016
3773517.00	0.22240	0.21458	0.20724	0.20033	0.19382	0.18767	0.18187	0.17637	0.17117
3773417.00	0.22508	0.21684	0.20914	0.20192	0.19513	0.18876	0.18275	0.17709	0.17174
3773317.00	0.22708	0.21849	0.21049	0.20302	0.19603	0.18947	0.18331	0.17751	0.17205
3773217.00	0.22872	0.21984	0.21160	0.20391	0.19675	0.19004	0.18376	0.17786	0.17231
3773117.00	0.23035	0.22122	0.21275	0.20488	0.19755	0.19071	0.18431	0.17831	0.17268
3773017.00	0.23227	0.22289	0.21421	0.20615	0.19866	0.19168	0.18515	0.17904	0.17331
3772917.00	0.23468	0.22504	0.21614	0.20788	0.20021	0.19307	0.18640	0.18015	0.17430
3772817.00	0.23767	0.22778	0.21863	0.21016	0.20228	0.19496	0.18812	0.18172	0.17573
3772717.00	0.24123	0.23107	0.22168	0.21297	0.20488	0.19736	0.19033	0.18377	0.17761
3772617.00	0.24524	0.23483	0.22519	0.21626	0.20795	0.20021	0.19299	0.18624	0.17992
3772517.00	0.24950	0.23886	0.22901	0.21986	0.21135	0.20341	0.19600	0.18907	0.18257
3772417.00	0.25372	0.24293	0.23291	0.22359	0.21490	0.20680	0.19922	0.19212	0.18546
3772317.00	0.25760	0.24674	0.23662	0.22720	0.21840	0.21016	0.20245	0.19522	0.18843
3772217.00	0.26086	0.25001	0.23990	0.23044	0.22160	0.21330	0.20552	0.19821	0.19133
3772117.00	0.26323	0.25252	0.24250	0.23311	0.22430	0.21602	0.20823	0.20090	0.19398
3772017.00	0.26456	0.25409	0.24427	0.23503	0.22634	0.21816	0.21043	0.20314	0.19625
3771917.00	0.26480	0.25466	0.24511	0.23611	0.22762	0.21959	0.21201	0.20482	0.19801
3771817.00	0.26394	0.25421	0.24501	0.23631	0.22808	0.22028	0.21288	0.20586	0.19919
3771717.00	0.26207	0.25279	0.24400	0.23565	0.22773	0.22020	0.21305	0.20624	0.19975
3771617.00	0.25932	0.25054	0.24217	0.23421	0.22663	0.21940	0.21252	0.20596	0.19970

CONC URBAN ELEV DFAULT

*** THE PERIOD (8760 HRS) 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 NOX IN MICROGRAMS/M**3 **

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	0.25584	0.24756	0.23964	0.23208	0.22485	0.21796	0.21137	0.20507	0.19905
3771417.00	0.25178	0.24401	0.23654	0.22938	0.22252	0.21595	0.20966	0.20364	0.19787
3771317.00	0.24730	0.24003	0.23300	0.22623	0.21973	0.21348	0.20749	0.20175	0.19623
3771217.00	0.24252	0.23575	0.22915	0.22277	0.21660	0.21067	0.20496	0.19948	0.19422
3771117.00	0.23752	0.23125	0.22509	0.21907	0.21324	0.20760	0.20217	0.19694	0.19191
3771017.00	0.23234	0.22660	0.22087	0.21524	0.20972	0.20437	0.19919	0.19420	0.18939
3770917.00	0.22697	0.22179	0.21654	0.21130	0.20612	0.20105	0.19611	0.19134	0.18672
3770817.00	0.22137	0.21680	0.21207	0.20726	0.20244	0.19767	0.19298	0.18842	0.18399
3770717.00	0.21551	0.21160	0.20744	0.20311	0.19868	0.19424	0.18982	0.18548	0.18124
3770617.00	0.20934	0.20613	0.20258	0.19878	0.19481	0.19073	0.18662	0.18252	0.17848

CONC URBAN ELEV DFAULT

*** THE PERIOD (8760 HRS) 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 NOX IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 490139.00	490289.00	490439.00	490589.00	490739.00	490889.00	491039.00	491189.00
3775517.00	0.07903	0.07789	0.07685	0.07589	0.07501	0.07420	0.07346	0.07278
3775417.00	0.08207	0.08098	0.07998	0.07906	0.07821	0.07743	0.07672	0.07606
3775317.00	0.08555	0.08450	0.08353	0.08263	0.08181	0.08105	0.08035	0.07970
3775217.00	0.08950	0.08846	0.08750	0.08662	0.08581	0.08505	0.08434	0.08368
3775117.00	0.09390	0.09287	0.09191	0.09102	0.09018	0.08940	0.08867	0.08797
3775017.00	0.09876	0.09771	0.09672	0.09579	0.09492	0.09409	0.09330	0.09255
3774917.00	0.10406	0.10296	0.10191	0.10092	0.09997	0.09907	0.09819	0.09734
3774817.00	0.10976	0.10857	0.10743	0.10633	0.10527	0.10425	0.10325	0.10227
3774717.00	0.11580	0.11447	0.11318	0.11194	0.11073	0.10954	0.10838	0.10723
3774617.00	0.12206	0.12054	0.11907	0.11763	0.11621	0.11482	0.11346	0.11211
3774517.00	0.12841	0.12665	0.12493	0.12325	0.12159	0.11997	0.11836	0.11678
3774417.00	0.13468	0.13263	0.13063	0.12866	0.12673	0.12483	0.12296	0.12112
3774317.00	0.14070	0.13832	0.13599	0.13371	0.13148	0.12929	0.12714	0.12504
3774217.00	0.14629	0.14355	0.14088	0.13828	0.13573	0.13325	0.13082	0.12845
3774117.00	0.15130	0.14820	0.14518	0.14225	0.13940	0.13662	0.13392	0.13130
3774017.00	0.15562	0.15216	0.14881	0.14557	0.14243	0.13938	0.13644	0.13358
3773917.00	0.15918	0.15539	0.15173	0.14821	0.14481	0.14152	0.13836	0.13530
3773817.00	0.16197	0.15788	0.15395	0.15018	0.14656	0.14308	0.13973	0.13651
3773717.00	0.16402	0.15968	0.15553	0.15156	0.14776	0.14412	0.14063	0.13728
3773617.00	0.16540	0.16086	0.15654	0.15241	0.14848	0.14472	0.14112	0.13769
3773517.00	0.16623	0.16155	0.15710	0.15286	0.14883	0.14498	0.14132	0.13782
3773417.00	0.16668	0.16189	0.15734	0.15303	0.14893	0.14503	0.14132	0.13778
3773317.00	0.16690	0.16203	0.15742	0.15305	0.14891	0.14497	0.14123	0.13766
3773217.00	0.16708	0.16215	0.15748	0.15307	0.14889	0.14492	0.14114	0.13756
3773117.00	0.16738	0.16238	0.15766	0.15320	0.14897	0.14497	0.14116	0.13755
3773017.00	0.16792	0.16284	0.15806	0.15354	0.14926	0.14521	0.14136	0.13771
3772917.00	0.16881	0.16364	0.15877	0.15417	0.14982	0.14571	0.14180	0.13810
3772817.00	0.17011	0.16483	0.15985	0.15515	0.15071	0.14651	0.14254	0.13876
3772717.00	0.17184	0.16642	0.16132	0.15650	0.15196	0.14766	0.14359	0.13973
3772617.00	0.17399	0.16841	0.16317	0.15822	0.15355	0.14914	0.14496	0.14100
3772517.00	0.17647	0.17074	0.16535	0.16027	0.15547	0.15093	0.14664	0.14257
3772417.00	0.17921	0.17333	0.16779	0.16257	0.15764	0.15298	0.14857	0.14439
3772317.00	0.18205	0.17604	0.17038	0.16503	0.15998	0.15520	0.15068	0.14639
3772217.00	0.18485	0.17874	0.17298	0.16753	0.16238	0.15749	0.15287	0.14849
3772117.00	0.18745	0.18129	0.17546	0.16994	0.16471	0.15976	0.15506	0.15060
3772017.00	0.18973	0.18355	0.17770	0.17215	0.16689	0.16189	0.15714	0.15262
3771917.00	0.19155	0.18542	0.17960	0.17406	0.16880	0.16379	0.15902	0.15448
3771817.00	0.19285	0.18681	0.18106	0.17558	0.17036	0.16538	0.16063	0.15610
3771717.00	0.19357	0.18767	0.18204	0.17666	0.17152	0.16661	0.16191	0.15742
3771617.00	0.19371	0.18799	0.18251	0.17727	0.17224	0.16743	0.16282	0.15839

CONC URBAN ELEV DFAULT

*** THE PERIOD (8760 HRS) 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 NOX IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 490139.00	490289.00	490439.00	490589.00	490739.00	490889.00	491039.00	491189.00
3771517.00	0.19328	0.18776	0.18247	0.17739	0.17251	0.16783	0.16332	0.15900
3771417.00	0.19234	0.18703	0.18193	0.17704	0.17233	0.16779	0.16343	0.15923
3771317.00	0.19094	0.18585	0.18096	0.17625	0.17172	0.16735	0.16314	0.15908
3771217.00	0.18915	0.18429	0.17960	0.17509	0.17074	0.16654	0.16249	0.15857
3771117.00	0.18707	0.18241	0.17792	0.17360	0.16943	0.16540	0.16151	0.15775
3771017.00	0.18475	0.18029	0.17599	0.17185	0.16784	0.16398	0.16025	0.15664
3770917.00	0.18228	0.17799	0.17387	0.16989	0.16605	0.16234	0.15876	0.15529
3770817.00	0.17972	0.17560	0.17162	0.16779	0.16410	0.16053	0.15709	0.15376
3770717.00	0.17712	0.17315	0.16931	0.16561	0.16204	0.15860	0.15528	0.15208
3770617.00	0.17453	0.17069	0.16698	0.16339	0.15994	0.15661	0.15340	0.15029

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 NOX IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 479339.00	479489.00	479639.00	479789.00	479939.00
3775517.0	7.81525 (81092802)	7.94685 (81092720)	8.07747 (81082502)	8.23998 (81071623)	8.36463 (81071024)
3775417.0	7.98068 (81122321)	8.12096 (81091301)	8.25734 (81082506)	8.43789 (81072001)	8.60187 (81032707)
3775317.0	8.14082 (81072103)	8.29479 (81042424)	8.45991 (81062405)	8.64059 (81010819)	8.83273 (81021102)
3775217.0	8.30248 (81011702)	8.46801 (81071005)	8.65205 (81021423)	8.85221 (81061301)	9.05831 (81032404)
3775117.0	8.45978 (81031901)	8.63342 (81032322)	8.83156 (81081106)	9.04376 (81062901)	9.26833 (81010702)
3775017.0	8.61514 (81021022)	8.79312 (81071201)	8.99264 (81111621)	9.22021 (81072824)	9.46692 (81011321)
3774917.0	8.77323 (81031323)	8.95572 (81012105)	9.15065 (81092622)	9.38836 (81091903)	9.65151 (81032322)
3774817.0	8.94384 (81012707)	9.11310 (81111006)	9.31890 (81122719)	9.55057 (81012421)	9.81583 (81082703)
3774717.0	9.14534 (81012401)	9.29329 (81062005)	9.47335 (81083004)	9.69597 (81080601)	9.94972 (81021706)
3774617.0	9.41649 (81111102)	9.49806 (81012620)	9.63870 (81062222)	9.83583 (81063022)	10.08348 (81083004)
3774517.0	9.83258 (81011620)	9.79778 (81030722)	9.85903 (81011620)	10.00312 (81042406)	10.21360 (81121121)
3774417.0	10.60272 (81012401)	10.34574 (81062122)	10.31988 (81091524)	10.41239 (81101422)	10.62778 (81012502)
3774317.0	11.75073 (81122705)	11.46618 (81031323)	11.29883 (81070322)	11.34307 (81091524)	11.52100 (81120919)
3774217.0	13.01362 (81091023)	12.85874 (81111102)	12.61994 (81031721)	12.51169 (81072824)	12.62135 (81080424)
3774117.0	14.33166 (81052024)	14.38733 (81011424)	14.29631 (81030722)	14.10124 (81082821)	14.04012 (81112901)
3774017.0	15.63215 (81112119)	15.93057 (81072503)	16.13140 (81030219)	16.14691 (81091023)	16.01642 (81041621)
3773917.0	16.82486 (81060322)	17.42168 (81012503)	17.95337 (81062905)	18.38647 (81100721)	18.65752 (81010301)
3773817.0	17.77825 (81080304)	18.68341 (81112922)	19.59486 (81081101)	20.47917 (81120621)	21.34177 (81112007)
3773717.0	18.48727 (81111022)	19.61917 (81092223)	20.81949 (81033122)	22.15450 (81061922)	23.62906 (81012424)
3773617.0	18.88151 (81052723)	20.11505 (81042203)	21.51171 (81032801)	23.16289 (81121218)	25.07935 (81073001)
3773517.0	18.85797 (81031805)	20.10854 (81083022)	21.60466 (81083001)	23.34770 (81062202)	25.39088 (81082701)
3773417.0	18.46424 (81112118)	19.65144 (81092807)	21.04810 (81092807)	22.68476 (81080123)	24.63787 (81050621)
3773317.0	17.73512 (81010319)	18.79376 (81083123)	19.99773 (81010620)	21.35597 (81061224)	22.92949 (81051524)
3773217.0	16.75830 (81010119)	17.59695 (81062503)	18.53872 (81111003)	19.55358 (81082207)	20.66636 (81091101)
3773117.0	15.59558 (81072402)	16.20879 (81121603)	16.84384 (81091922)	17.49522 (81041522)	18.24990 (81080501)
3773017.0	14.31834 (81091621)	14.69320 (81062404)	15.07772 (81120503)	15.83934 (81052323)	16.98145 (81082420)
3772917.0	13.02747 (81072303)	13.38762 (81052323)	14.02698 (81060422)	14.87359 (81090722)	15.87248 (81111320)
3772817.0	12.08785 (81060422)	12.58556 (81062422)	13.20264 (81081706)	13.90841 (81091619)	14.60569 (81081407)
3772717.0	11.39502 (81051020)	11.85851 (81032702)	12.29275 (81091619)	12.84812 (81092304)	13.29036 (81082301)
3772617.0	10.78644 (81091619)	11.14113 (81081407)	11.51080 (81050503)	11.81167 (81071922)	12.03986 (81060603)
3772517.0	10.17367 (81081407)	10.44387 (81022621)	10.64241 (81082407)	10.80963 (81060603)	10.97936 (81062521)
3772417.0	9.57462 (81073122)	9.75430 (81060822)	9.84917 (81060603)	9.92312 (81092721)	10.19889 (81032023)
3772317.0	8.98866 (81050907)	9.07853 (81060603)	9.10137 (81083121)	9.19620 (81080321)	9.56050 (81061921)
3772217.0	8.41483 (81060603)	8.43064 (81012104)	8.45720 (81061003)	8.66514 (81033020)	8.90584 (81022607)
3772117.0	7.88746 (81092902)	7.85839 (81102719)	7.93051 (81062021)	8.21282 (81022607)	8.63755 (81031720)
3772017.0	7.40811 (81082221)	7.38303 (81032023)	7.51513 (81061921)	7.79217 (81031720)	8.24658 (81042405)
3771917.0	7.00243 (81081706)	7.03969 (81081706)	7.16298 (81111320)	7.52269 (81022719)	7.73099 (81083102)
3771817.0	6.77535 (81111320)	6.87890 (81032702)	6.97004 (81031720)	7.19751 (81042405)	7.52425 (81083102)
3771717.0	6.55409 (81111705)	6.60580 (81091619)	6.69003 (81042422)	6.86668 (81083102)	7.23796 (81091420)
3771617.0	6.29982 (81091619)	6.33528 (81081407)	6.36174 (81081407)	6.60877 (81083102)	6.91513 (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 NOX IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 479339.00	479489.00	479639.00	479789.00	479939.00
3771517.0	6.09285 (81081407)	6.10798 (81081407)	6.14367 (81083102)	6.39555 (81091420)	6.50748 (81100519)
3771417.0	5.86483 (81092304)	5.88937 (81092304)	5.89844 (81083102)	6.12281 (81100519)	6.19818 (81050104)
3771317.0	5.67974 (81050503)	5.68870 (81022621)	5.73602 (81091420)	5.86384 (81100519)	6.10622 (81050104)
3771217.0	5.49329 (81022621)	5.50130 (81073122)	5.52381 (81062922)	5.53051 (81071922)	5.84571 (81030218)
3771117.0	5.32552 (81090402)	5.33627 (81072724)	5.35353 (81082407)	5.46714 (81050104)	5.63652 (81010118)
3771017.0	5.16941 (81082407)	5.18442 (81060822)	5.20495 (81021720)	5.30578 (81030218)	5.27804 (81031906)
3770917.0	5.02813 (81050907)	5.04681 (81081107)	5.06835 (81031906)	5.11557 (81010118)	5.15278 (81060603)
3770817.0	4.89745 (81081107)	4.92527 (81031906)	4.95617 (81112818)	4.99838 (81042423)	5.04374 (81092522)
3770717.0	4.78522 (81091522)	4.81075 (81060603)	4.84896 (81100520)	4.88477 (81081622)	4.94203 (81092902)
3770617.0	4.67635 (81042423)	4.71011 (81092522)	4.74568 (81081622)	4.79217 (81012104)	4.84411 (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 NOX IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 480089.00	480239.00	480389.00	480539.00	480689.00
3775517.0	8.48065 (81081504)	8.57892 (81052106)	8.66047 (81052306)	8.67583 (81050103)	8.62824 (81011423)
3775417.0	8.72446 (81071024)	8.87106 (81081504)	8.99335 (81021421)	9.05584 (81011619)	9.05009 (81061620)
3775317.0	8.99145 (81111606)	9.15367 (81071024)	9.32104 (81010219)	9.43008 (81021421)	9.48768 (81111506)
3775217.0	9.25057 (81121920)	9.43554 (81022124)	9.65225 (81071024)	9.81162 (81010219)	9.93570 (81081922)
3775117.0	9.50079 (81080424)	9.72759 (81121401)	9.97014 (81080205)	10.20424 (81071024)	10.38427 (81081524)
3775017.0	9.73036 (81062124)	9.98874 (81092505)	10.28405 (81070202)	10.58111 (81121518)	10.83921 (81071024)
3774917.0	9.93306 (81082422)	10.23680 (81021423)	10.56217 (81030119)	10.93999 (81010618)	11.27763 (81120807)
3774817.0	10.11509 (81110423)	10.44788 (81072824)	10.82257 (81021419)	11.24266 (81031903)	11.67678 (81113020)
3774717.0	10.26632 (81022807)	10.61812 (81060904)	11.03664 (81112901)	11.49145 (81071005)	12.01798 (81033123)
3774617.0	10.39168 (81071401)	10.75652 (81011823)	11.18330 (81061824)	11.66623 (81092122)	12.24751 (81011901)
3774517.0	10.49463 (81120103)	10.84101 (81083004)	11.54202 (81070303)	12.33312 (81092821)	13.14896 (81061102)
3774417.0	11.00086 (81061620)	11.59384 (81061706)	12.38978 (81012004)	13.34628 (81030203)	14.39308 (81070901)
3774317.0	11.86160 (81081922)	12.45720 (81080121)	13.34472 (81091007)	14.49513 (81051601)	15.82705 (81080407)
3774217.0	12.94246 (81082907)	13.52008 (81122308)	14.45523 (81122323)	15.81448 (81010703)	17.50336 (81030221)
3774117.0	14.30474 (81111004)	14.85767 (81071024)	15.80243 (81111506)	17.36480 (81061706)	19.49998 (81121018)
3774017.0	16.12186 (81031901)	16.61938 (81062405)	17.53671 (81080906)	19.19817 (81050103)	21.80934 (81100624)
3773917.0	18.75418 (81042406)	19.05807 (81050701)	19.92930 (81120418)	21.57383 (81042302)	24.62623 (81080121)
3773817.0	22.10132 (81100721)	22.68720 (81091424)	23.36907 (81011519)	24.99130 (81080223)	28.21983 (81012402)
3773717.0	25.25163 (81121422)	26.93675 (81090123)	28.59056 (81081203)	30.28344 (81072906)	33.66558 (81011702)
3773617.0	27.36300 (81092223)	30.19431 (81092503)	33.56930 (81112922)	37.74857 (81120621)	42.84099 (81081103)
3773517.0	27.93195 (81112402)	31.18480 (81052723)	35.53715 (81042203)	41.51940 (81061702)	50.92034 (81012019)
3773417.0	26.95607 (81050621)	29.92496 (81050621)	33.82146 (81092807)	39.14129 (81021819)	47.28705 (81113019)
3773317.0	24.80130 (81080905)	26.99015 (81062803)	29.67500 (81051805)	33.39116 (81062404)	41.45027 (81121020)
3773217.0	21.90726 (81072402)	23.41280 (81082006)	26.52232 (81052323)	31.25239 (81082420)	37.99057 (81091619)
3773117.0	19.69977 (81052323)	21.85292 (81082420)	24.60064 (81081706)	27.84912 (81081407)	32.71233 (81042423)
3773017.0	18.43796 (81051020)	20.07056 (81111705)	21.81559 (81092304)	24.14723 (81100520)	29.09898 (81062021)
3772917.0	16.82772 (81081407)	17.88291 (81022621)	19.09203 (81100520)	21.77502 (81080122)	25.75652 (81031720)
3772817.0	15.22521 (81073122)	15.81100 (81042423)	17.26407 (81080321)	19.70119 (81022607)	22.39861 (81083102)
3772717.0	13.62717 (81042423)	14.37650 (81061003)	15.89635 (81061921)	17.94836 (81021219)	20.20002 (81062922)
3772617.0	12.40714 (81102719)	13.32393 (81033020)	14.65227 (81031720)	16.30545 (81083102)	17.56945 (81050104)
3772517.0	11.51880 (81062021)	12.27755 (81022607)	13.60463 (81042405)	14.91965 (81091420)	16.18551 (81010118)
3772417.0	10.80203 (81022607)	11.62122 (81022719)	12.63081 (81083102)	13.43172 (81100519)	14.11823 (81010118)
3772317.0	10.13316 (81031720)	10.77279 (81042405)	11.74289 (81091420)	12.59733 (81050104)	12.59018 (81021719)
3772217.0	9.61431 (81042422)	10.24825 (81083102)	10.89777 (81100519)	11.66040 (81010118)	12.24761 (81021719)
3772117.0	8.83565 (81042405)	9.64000 (81091420)	10.14990 (81050104)	10.27067 (81010118)	11.17935 (81021719)
3772017.0	8.61640 (81083102)	9.18309 (81100519)	9.66579 (81030218)	9.27850 (81021719)	10.55778 (81012323)
3771917.0	8.32549 (81091420)	8.40595 (81050104)	9.08486 (81010118)	9.39170 (81021719)	9.86335 (81042303)
3771817.0	7.91901 (81100519)	8.27547 (81050104)	8.07981 (81010118)	8.94943 (81021719)	9.19351 (81010318)
3771717.0	7.28651 (81100519)	7.84286 (81010118)	7.30116 (81021719)	8.27162 (81012323)	8.64634 (81010318)
3771617.0	7.14389 (81050104)	7.35361 (81010118)	7.47029 (81021719)	7.95792 (81012323)	7.96400 (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 NOX IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 480089.00	480239.00	480389.00	480539.00	480689.00
3771517.0	6.87237 (81030218)	6.59235 (81010118)	7.31839 (81021719)	7.52492 (81042303)	7.22726 (81010318)
3771417.0	6.57260 (81010118)	5.97189 (81082301)	6.92445 (81021719)	7.10242 (81042303)	6.49210 (81010318)
3771317.0	6.14679 (81010118)	6.13448 (81021719)	6.54377 (81012323)	6.79027 (81010318)	6.06382 (81112818)
3771217.0	5.59698 (81050907)	6.12799 (81021719)	6.34574 (81012323)	6.45240 (81010318)	5.92726 (81092522)
3771117.0	5.44918 (81081107)	5.93998 (81021719)	6.05038 (81042303)	6.04649 (81010318)	5.82488 (81062922)
3771017.0	5.33026 (81060603)	5.61844 (81021719)	5.81033 (81042303)	5.60587 (81010318)	5.71682 (81100519)
3770917.0	5.23492 (81021719)	5.40674 (81012323)	5.53377 (81010318)	5.47277 (81091420)	5.60647 (81100519)
3770817.0	5.16429 (81021719)	5.27542 (81012323)	5.36768 (81010318)	5.37257 (81062922)	5.44481 (81100519)
3770717.0	5.00098 (81052223)	5.07149 (81062521)	5.17290 (81091420)	5.29201 (81100519)	5.32744 (81050104)
3770617.0	4.90384 (81062521)	4.97562 (81102719)	5.08913 (81062922)	5.16426 (81100519)	5.31529 (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 NOX IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 480839.00	480989.00	481139.00	481289.00	481439.00
3775517.0	8.51772 (81111418)	8.36712 (81100624)	8.33438 (81042103)	8.49439 (81030203)	8.78947 (81080407)
3775417.0	8.97276 (81033107)	8.82146 (81022007)	8.72033 (81082521)	8.82772 (81020803)	9.12164 (81111508)
3775317.0	9.45075 (81010321)	9.35326 (81021808)	9.19284 (81122922)	9.21267 (81042103)	9.49116 (81012423)
3775217.0	9.97532 (81061001)	9.92348 (81010808)	9.77095 (81122805)	9.67745 (81031021)	9.89780 (81020803)
3775117.0	10.51484 (81120918)	10.53421 (81011602)	10.43600 (81011821)	10.26833 (81050602)	10.37049 (81120219)
3775017.0	11.06143 (81112604)	11.17916 (81122308)	11.16125 (81061620)	11.01411 (81082922)	10.94131 (81051004)
3774917.0	11.59696 (81071024)	11.84423 (81022406)	11.94454 (81052306)	11.88655 (81082321)	11.71380 (81022007)
3774817.0	12.10325 (81051822)	12.46352 (81071024)	12.74484 (81062705)	12.84532 (81111506)	12.73153 (81060323)
3774717.0	12.52668 (81110319)	13.02913 (81072904)	13.51823 (81071024)	13.84561 (81083122)	13.92700 (81032805)
3774617.0	12.83262 (81021423)	13.50702 (81111004)	14.19900 (81072001)	14.80585 (81071024)	15.21026 (81052106)
3774517.0	13.90145 (81021407)	14.35433 (81071722)	14.85984 (81121117)	15.62034 (81062703)	16.45499 (81071024)
3774417.0	15.32966 (81080107)	16.17084 (81012221)	16.64940 (81013004)	16.72010 (81090122)	17.46685 (81091624)
3774317.0	17.14234 (81011603)	18.23731 (81070906)	18.90877 (81121223)	18.99808 (81081402)	18.50284 (81071521)
3774217.0	19.30335 (81061102)	20.81306 (81081105)	21.81103 (81012420)	21.94721 (81111802)	21.20993 (81032321)
3774117.0	21.82191 (81102906)	24.20115 (81021407)	25.69399 (81012218)	25.72434 (81111802)	24.69248 (81100420)
3774017.0	25.23823 (81031902)	28.64684 (81030220)	31.02213 (81123101)	31.37144 (81070220)	29.53115 (81070924)
3773917.0	29.32571 (81051623)	34.69376 (81061102)	38.87291 (81042704)	39.44877 (81122718)	36.12917 (81081201)
3773817.0	34.34886 (81111418)	43.11462 (81111508)	50.91799 (81012221)	52.10461 (81082021)	45.55798 (81090403)
3773717.0	40.75037 (81021103)	54.60669 (81052404)	70.91423 (81021407)	74.02968 (81060821)	59.18752 (81073120)
3773617.0	50.85371 (81111706)	69.70819 (81022406)	107.98942 (81013003)	117.44572 (81071424)	77.75574 (81092119)
3773517.0	66.64111 (81072023)	94.19530 (81100721)	174.28812 (81100803)	216.86243 (81073120)	95.36852 (81071322)
3773417.0	62.41587 (81080905)	89.59509 (81030702)	203.01053 (81082420)	272.19812 (81031820)	97.45882 (81050521)
3773317.0	58.04955 (81071622)	71.94483 (81121019)	124.82712 (81062922)	141.25867 (81032021)	83.34078 (81072923)
3773217.0	50.54462 (81112818)	56.88967 (81022607)	75.79647 (81021719)	81.05035 (81032420)	64.15496 (81100421)
3773117.0	43.55361 (81033020)	57.75035 (81062922)	62.58472 (81010318)	68.35027 (81060721)	55.25437 (81042703)
3773017.0	36.46468 (81042405)	43.72233 (81010118)	40.58737 (81011618)	49.50806 (81060721)	45.28624 (81032021)
3772917.0	30.56065 (81062922)	34.38806 (81021719)	35.32458 (81011618)	36.80730 (81060721)	31.33325 (81032021)
3772817.0	25.88914 (81050104)	28.60474 (81012323)	30.00884 (81011618)	28.29283 (81060721)	26.10589 (81011419)
3772717.0	21.92841 (81010118)	24.15709 (81010318)	25.36487 (81011618)	22.46184 (81060721)	24.33373 (81011419)
3772617.0	18.94890 (81021719)	20.35830 (81010318)	21.54133 (81011618)	18.31335 (81060721)	21.21775 (81011419)
3772517.0	17.35981 (81021719)	16.43309 (81010318)	18.68674 (81042502)	15.96794 (81031303)	18.52086 (81050721)
3772417.0	15.57603 (81012323)	13.06062 (81010318)	16.65445 (81042502)	14.38229 (81031303)	15.92375 (81050721)
3772317.0	14.04125 (81042303)	11.31379 (81011618)	14.94173 (81042502)	13.06508 (81031303)	14.06458 (81060721)
3772217.0	12.82215 (81010318)	11.13215 (81011618)	13.48747 (81042502)	11.94735 (81031303)	13.12805 (81060721)
3772117.0	11.49199 (81010318)	10.79862 (81011618)	12.23954 (81042502)	10.99594 (81031303)	12.16961 (81060721)
3772017.0	10.08093 (81010318)	10.37592 (81011618)	11.16494 (81042502)	10.18270 (81031303)	11.23573 (81060721)
3771917.0	8.71837 (81010318)	9.90790 (81011618)	10.26608 (81042502)	9.47026 (81031303)	10.35163 (81060721)
3771817.0	7.49562 (81010318)	9.42058 (81011618)	9.45955 (81042502)	8.84633 (81031303)	9.52935 (81060721)
3771717.0	6.83937 (81022621)	8.91170 (81011618)	8.75340 (81042502)	8.29682 (81031303)	8.77216 (81060721)
3771617.0	6.64831 (81071922)	8.41327 (81011618)	8.13161 (81042502)	7.80977 (81031303)	8.07889 (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 NOX IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 480839.00	480989.00	481139.00	481289.00	481439.00
3771517.0	6.47651 (81021720)	7.93353 (81011618)	7.58124 (81042502)	7.37556 (81031303)	7.44613 (81060721)
3771417.0	6.36285 (81091420)	7.47733 (81011618)	7.10795 (81031303)	7.05918 (81010118)	7.01599 (81082221)
3771317.0	6.23493 (81062922)	7.04722 (81011618)	6.76054 (81031303)	6.83205 (81010118)	6.83633 (81061003)
3771217.0	6.11527 (81100519)	6.64418 (81011618)	6.49817 (81030218)	6.56191 (81010118)	6.81046 (81021719)
3771117.0	5.95928 (81100519)	6.26818 (81011618)	6.37149 (81010118)	6.34474 (81080122)	6.75606 (81021719)
3771017.0	5.78953 (81082221)	6.05727 (81030218)	6.18867 (81010118)	6.18907 (81062021)	6.63281 (81021719)
3770917.0	5.72986 (81050104)	5.92480 (81010118)	5.96416 (81010118)	6.05579 (81021719)	6.45659 (81021719)
3770817.0	5.66754 (81050104)	5.81879 (81010118)	5.76758 (81033020)	6.05940 (81021719)	6.24058 (81021719)
3770717.0	5.56494 (81030218)	5.66078 (81010118)	5.62920 (81061921)	6.00173 (81021719)	6.15171 (81012323)
3770617.0	5.45838 (81010118)	5.46418 (81010118)	5.50318 (81022607)	5.89241 (81021719)	6.04252 (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 NOX IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 481589.00	481739.00	481889.00	482039.00	482189.00
3775517.0	9.15321 (81012419)	9.53416 (81011603)	9.89006 (81070805)	10.17594 (81072022)	10.36335 (81093004)
3775417.0	9.51238 (81070901)	9.97345 (81080607)	10.39508 (81080107)	10.74537 (81081105)	10.85699 (81093004)
3775317.0	9.93682 (81102906)	10.44829 (81061102)	10.94960 (81052206)	11.37568 (81052824)	11.62845 (81071722)
3775217.0	10.37115 (81092821)	10.95734 (81013003)	11.55856 (81022805)	12.01441 (81021407)	12.45131 (81012221)
3775117.0	10.83893 (81030221)	11.43830 (81102906)	12.22617 (81080607)	12.87569 (81070805)	13.35449 (81092302)
3775017.0	11.34242 (81020803)	12.06414 (81080407)	12.94423 (81061102)	13.73534 (81080107)	14.37050 (81072022)
3774917.0	11.93035 (81073121)	12.71229 (81031902)	13.75642 (81070901)	14.77305 (81030220)	15.58368 (81081105)
3774817.0	12.68149 (81040323)	13.39614 (81020803)	14.59929 (81080407)	15.91982 (81080607)	16.86632 (81052824)
3774717.0	13.76783 (81081006)	14.17994 (81012219)	15.53958 (81123002)	17.17908 (81012324)	18.64781 (81070805)
3774617.0	15.25995 (81061620)	15.26162 (81091007)	16.53002 (81020803)	18.49522 (81102906)	20.61360 (81052206)
3774517.0	16.96479 (81081922)	16.98774 (81011423)	17.66612 (81082521)	20.11692 (81052722)	22.94608 (81041607)
3774417.0	18.63128 (81071024)	19.26148 (81122308)	19.44742 (81111418)	21.79721 (81091523)	25.66667 (81013003)
3774317.0	19.87603 (81022121)	21.49286 (81071024)	22.49795 (81111506)	23.82011 (81040323)	28.82736 (81092821)
3774217.0	20.36293 (81012024)	23.17595 (81080424)	26.07697 (81071024)	27.70832 (81011701)	32.43774 (81070303)
3774117.0	22.67921 (81060505)	23.52243 (81091903)	28.30343 (81032703)	33.56643 (81071024)	37.43476 (81111418)
3774017.0	26.23825 (81031808)	22.68003 (81090505)	27.98790 (81081924)	36.73012 (81071005)	48.09025 (81080906)
3773917.0	30.82755 (81073120)	25.44351 (81062623)	26.38765 (81012503)	35.63133 (81030219)	52.97595 (81011823)
3773817.0	36.45792 (81090502)	28.72242 (81082320)	23.98888 (81091822)	33.19341 (81072602)	51.71586 (81121218)
3773717.0	42.98101 (81012718)	31.83398 (81090921)	24.74655 (81081806)	29.92205 (81112701)	47.31253 (81072303)
3773617.0	49.07870 (81061205)	34.49369 (81071322)	26.08745 (81052705)	28.04770 (81051020)	42.28948 (81050503)
3773517.0	53.96906 (81090120)	36.40023 (81072221)	27.15393 (81051720)	27.02286 (81071123)	36.16950 (81080122)
3773417.0	56.72139 (81052803)	37.70230 (81092421)	30.99690 (81090303)	32.75871 (81062802)	30.38326 (81072601)
3773317.0	48.40890 (81091818)	38.67262 (81123020)	28.29572 (81022501)	33.20287 (81072722)	37.87343 (81060722)
3773217.0	58.10303 (81072923)	38.24836 (81050520)	29.28662 (81083001)	36.60838 (81112402)	37.56288 (81123020)
3773117.0	48.31308 (81062724)	35.50250 (81060820)	29.11707 (81072122)	34.71252 (81112518)	29.64785 (81120604)
3773017.0	39.13486 (81100421)	31.45309 (81090322)	25.45308 (81060820)	28.47365 (81072021)	29.19545 (81072021)
3772917.0	31.57992 (81121917)	25.32671 (81062724)	23.17582 (81092719)	23.01128 (81060422)	24.88634 (81062422)
3772817.0	26.61920 (81042703)	24.11803 (81043005)	20.88139 (81062724)	18.96684 (81010118)	21.21811 (81012323)
3772717.0	23.09697 (81032021)	21.13785 (81121917)	18.31604 (81100421)	16.77356 (81042004)	19.04519 (81042303)
3772617.0	19.36511 (81032021)	16.80371 (81042703)	17.09339 (81061103)	15.72038 (81021719)	17.42315 (81010318)
3772517.0	14.80915 (81032021)	16.74448 (81042703)	15.54003 (81121917)	14.51246 (81021719)	15.93575 (81010318)
3772417.0	12.69370 (81011419)	14.99693 (81032021)	13.12021 (81121917)	13.59890 (81012323)	14.46524 (81010318)
3772317.0	12.92882 (81011419)	13.55183 (81032021)	12.34010 (81042703)	12.79934 (81042303)	13.15935 (81010318)
3772217.0	12.60887 (81011419)	11.41752 (81032021)	11.98816 (81042703)	12.11633 (81042303)	12.03403 (81010318)
3772117.0	11.91171 (81011419)	9.64519 (81010118)	10.95228 (81032021)	11.54898 (81010318)	11.12144 (81010318)
3772017.0	10.99754 (81011419)	9.30423 (81021719)	10.27768 (81012323)	10.98158 (81010318)	10.29710 (81010318)
3771917.0	10.21302 (81050721)	9.26162 (81021719)	9.91794 (81012323)	10.38660 (81010318)	9.83204 (81082221)
3771817.0	9.42844 (81050721)	9.04195 (81021719)	9.52368 (81042303)	9.79721 (81010318)	9.46589 (81080321)
3771717.0	8.62197 (81050721)	8.71137 (81021719)	9.16056 (81042303)	9.22813 (81010318)	9.12211 (81072321)
3771617.0	7.83042 (81050721)	8.35210 (81012323)	8.83088 (81010318)	8.68279 (81010318)	8.77047 (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 NOX IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 481589.00	481739.00	481889.00	482039.00	482189.00
3771517.0	7.77339 (81021719)	8.17292 (81012323)	8.54561 (81010318)	8.15938 (81010318)	8.41886 (81011618)
3771417.0	7.61891 (81021719)	7.92543 (81012323)	8.22230 (81010318)	7.89530 (81022607)	8.26028 (81011618)
3771317.0	7.39338 (81021719)	7.69743 (81042303)	7.87527 (81010318)	7.44600 (81031720)	8.09005 (81011618)
3771217.0	7.12124 (81021719)	7.45832 (81042303)	7.51423 (81010318)	7.36835 (81031720)	7.91104 (81011618)
3771117.0	7.00161 (81012323)	7.24498 (81010318)	7.14564 (81010318)	7.12525 (81021219)	7.72571 (81011618)
3771017.0	6.84494 (81012323)	7.06481 (81010318)	6.77409 (81010318)	6.87756 (81042405)	7.53612 (81011618)
3770917.0	6.65799 (81042303)	6.85054 (81010318)	6.54684 (81042422)	6.54350 (81083102)	7.34398 (81011618)
3770817.0	6.50646 (81042303)	6.61034 (81010318)	6.30298 (81042405)	6.46576 (81083102)	7.15074 (81011618)
3770717.0	6.31917 (81042303)	6.35095 (81010318)	6.08693 (81083102)	6.17078 (81091420)	6.95758 (81011618)
3770617.0	6.18212 (81010318)	6.07802 (81010318)	5.98899 (81083102)	6.08722 (81091420)	6.76547 (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 NOX IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 482339.00	482489.00	482639.00	482789.00	482939.00
3775517.0	10.44953 (81050501)	10.36437 (81061223)	10.09898 (81080307)	9.92740 (81122718)	9.55878 (81012224)
3775417.0	11.08195 (81092322)	11.00367 (81061223)	10.73011 (81080307)	10.47107 (81013008)	10.05116 (81060604)
3775317.0	11.80075 (81012218)	11.72799 (81061223)	11.43949 (81080307)	11.06590 (81072822)	10.58894 (81072207)
3775217.0	12.62480 (81070801)	12.55543 (81061223)	12.24060 (81080307)	11.76651 (81082021)	11.13071 (81082120)
3775117.0	13.57260 (81123101)	13.50934 (81061223)	13.14944 (81080307)	12.56804 (81050807)	11.87472 (81070824)
3775017.0	14.69622 (81081005)	14.62024 (81061223)	14.19386 (81102806)	13.48480 (81081002)	12.65439 (81100420)
3774917.0	16.01080 (81081501)	15.95338 (81080523)	15.42959 (81111802)	14.56371 (81070923)	13.53723 (81071424)
3774817.0	17.60504 (81093004)	17.58227 (81080523)	16.90196 (81111802)	15.83816 (81060604)	14.61599 (81061720)
3774717.0	19.28078 (81071722)	19.56265 (81080523)	18.60121 (81111802)	17.37367 (81082120)	15.49173 (81081201)
3774617.0	21.93088 (81012221)	22.10219 (81071124)	21.00768 (81070220)	19.28424 (81070824)	17.39607 (81072624)
3774517.0	24.95305 (81070906)	25.37860 (81121117)	23.99982 (81092903)	21.68106 (81071424)	19.27464 (81060505)
3774417.0	28.85311 (81031108)	29.77374 (81013004)	27.94907 (81072822)	24.79158 (81061720)	21.64104 (81071523)
3774317.0	33.98410 (81070805)	35.97791 (81052724)	33.44112 (81050807)	28.98287 (81090705)	24.58712 (81052624)
3774217.0	41.00464 (81072307)	45.19353 (81092322)	41.50954 (81012224)	34.76306 (81092620)	28.40983 (81090505)
3774117.0	50.29332 (81102906)	59.96859 (81081005)	54.19978 (81032321)	42.97418 (81052624)	33.18525 (81092119)
3774017.0	62.05673 (81012219)	86.14116 (81071722)	76.09576 (81061720)	54.43652 (81092222)	39.52562 (81060524)
3773917.0	85.12247 (81012402)	139.86696 (81080107)	118.60254 (81081422)	70.39392 (81112117)	48.67445 (81022119)
3773817.0	97.04681 (81060322)	254.42714 (81120918)	194.26250 (81061205)	84.26575 (81111323)	47.06350 (81051720)
3773717.0	89.32713 (81060422)	229.57936 (81031720)	178.72525 (81053023)	74.81232 (81123020)	41.86860 (81072722)
3773617.0	71.54848 (81062021)	118.81283 (81042303)	104.38992 (81042703)	62.81980 (81060820)	38.52678 (81050522)
3773517.0	52.68384 (81083102)	58.38579 (81011618)	54.65865 (81011419)	45.64901 (81100421)	33.54417 (81060820)
3773417.0	39.59026 (81010118)	45.81016 (81011618)	46.22998 (81011419)	37.10137 (81121917)	29.59702 (81072424)
3773317.0	34.29784 (81061822)	37.64782 (81011605)	32.96950 (81072503)	29.63712 (81052803)	35.94510 (81092421)
3773217.0	28.31559 (81070803)	34.17215 (81011618)	40.76642 (81060721)	29.05378 (81032021)	31.22018 (81062903)
3773117.0	24.71568 (81053020)	31.03830 (81060624)	37.89715 (81060721)	34.83476 (81032021)	25.99644 (81070723)
3773017.0	27.10134 (81072723)	28.85296 (81062406)	35.56483 (81122924)	35.06409 (81011419)	36.67463 (81042703)
3772917.0	28.73229 (81010318)	32.73593 (81042502)	27.31993 (81050520)	29.13464 (81011419)	34.98904 (81032021)
3772817.0	23.14317 (81010318)	29.20139 (81042502)	34.91840 (81060721)	32.54618 (81011419)	27.20416 (81072723)
3772717.0	19.04552 (81011618)	25.09950 (81042502)	27.31129 (81060721)	28.25651 (81050721)	21.03963 (81032021)
3772617.0	17.73266 (81011618)	22.10422 (81042502)	23.15091 (81031303)	24.42792 (81050721)	19.98447 (81011419)
3772517.0	16.59492 (81011618)	19.80289 (81042502)	20.28542 (81031303)	21.13308 (81060721)	19.22046 (81011419)
3772417.0	15.57685 (81011618)	17.94399 (81042502)	18.14657 (81031303)	19.41816 (81060721)	18.26981 (81011419)
3772317.0	14.67244 (81011618)	16.41439 (81042502)	16.48088 (81031303)	17.83730 (81060721)	17.12262 (81011419)
3772217.0	13.86544 (81011618)	15.11481 (81042502)	15.12542 (81031303)	16.39325 (81060721)	15.84787 (81011419)
3772117.0	13.12796 (81011618)	14.00094 (81042502)	13.99160 (81031303)	15.07942 (81060721)	14.76362 (81050721)
3772017.0	12.43949 (81011618)	13.03206 (81042502)	13.03375 (81031303)	13.89220 (81060721)	13.69036 (81050721)
3771917.0	11.80020 (81011618)	12.18147 (81042502)	12.20830 (81031303)	12.82243 (81060721)	12.62088 (81050721)
3771817.0	11.20691 (81011618)	11.43274 (81042502)	11.48855 (81031303)	11.85972 (81060721)	11.58969 (81050721)
3771717.0	10.65441 (81011618)	10.76023 (81042502)	10.85285 (81031303)	10.99359 (81060721)	10.89008 (81060721)
3771617.0	10.13853 (81011618)	10.15674 (81042502)	10.28514 (81031303)	10.21435 (81060721)	10.50987 (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 NOX IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 482339.00	482489.00	482639.00	482789.00	482939.00
3771517.0	9.65582 (81011618)	9.63570 (81031303)	9.77616 (81031303)	9.51203 (81060721)	10.11718 (81060721)
3771417.0	9.20335 (81011618)	9.21072 (81031303)	9.31696 (81031303)	8.93344 (81050104)	9.72028 (81060721)
3771317.0	8.77856 (81011618)	8.82374 (81031303)	8.90038 (81031303)	8.67138 (81050104)	9.32488 (81060721)
3771217.0	8.40663 (81042502)	8.46977 (81031303)	8.52064 (81031303)	8.28593 (81010118)	8.93547 (81060721)
3771117.0	8.12222 (81042502)	8.14467 (81031303)	8.17299 (81031303)	7.82892 (81010118)	8.55544 (81060721)
3771017.0	7.85170 (81042502)	7.84496 (81031303)	7.85351 (81031303)	7.20709 (81010118)	8.18725 (81060721)
3770917.0	7.59422 (81042502)	7.56771 (81031303)	7.55886 (81031303)	6.56655 (81021719)	7.83260 (81060721)
3770817.0	7.34897 (81042502)	7.31043 (81031303)	7.28628 (81031303)	6.71377 (81021719)	7.49257 (81060721)
3770717.0	7.11523 (81042502)	7.07100 (81031303)	7.03337 (81031303)	6.69138 (81021719)	7.16773 (81060721)
3770617.0	6.89229 (81042502)	6.84758 (81031303)	6.79808 (81031303)	6.53206 (81021719)	6.85830 (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 NOX IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 483089.00	483239.00	483389.00	483539.00	483689.00
3775517.0	9.16336 (81090223)	8.73114 (81061720)	8.33336 (81072624)	7.95977 (81092620)	7.60215 (81081422)
3775417.0	9.55925 (81071424)	8.86414 (81061720)	8.63176 (81081306)	8.22889 (81111518)	7.82712 (81111724)
3775317.0	10.03475 (81112702)	9.50029 (81081201)	9.00589 (81060505)	8.51730 (81031808)	8.09817 (81052624)
3775217.0	10.56722 (81070924)	9.94008 (81072624)	9.38224 (81042503)	8.82666 (81111724)	8.32758 (81073120)
3775117.0	11.03247 (81061720)	10.44300 (81081306)	9.80112 (81031808)	9.20310 (81052624)	8.69703 (81092822)
3775017.0	11.72612 (81081201)	11.00157 (81092620)	10.19573 (81111724)	9.56863 (81081505)	9.03970 (81052823)
3774917.0	12.53634 (81072624)	11.59525 (81071523)	10.76359 (81052624)	10.04482 (81052003)	9.44317 (81092222)
3774817.0	13.42899 (81052122)	12.26149 (81081422)	11.37387 (81081505)	10.55142 (81090502)	9.91111 (81051921)
3774717.0	14.44357 (81042503)	13.12336 (81052624)	12.04894 (81090505)	11.03819 (81062623)	10.47361 (81070121)
3774617.0	15.65392 (81081422)	14.09281 (81092822)	12.80675 (81092222)	11.80884 (81092119)	11.19386 (81081124)
3774517.0	17.04939 (81052624)	15.19962 (81052823)	13.74668 (81022620)	12.70037 (81081124)	12.14644 (81041620)
3774417.0	18.82808 (81052003)	16.54299 (81062623)	14.90968 (81082320)	13.92621 (81041620)	13.38409 (81081322)
3774317.0	20.85954 (81092222)	18.17625 (81012718)	16.47417 (81041620)	15.50600 (81081322)	14.73168 (81052121)
3774217.0	23.49329 (81081921)	20.36989 (81041620)	18.53275 (81061205)	17.30768 (81112017)	15.93112 (81052801)
3774117.0	26.88912 (81041620)	23.55053 (81061205)	20.88837 (81052801)	18.64338 (81071422)	16.49974 (81052705)
3774017.0	32.00967 (81112017)	26.67848 (81022119)	22.44995 (81052705)	18.47731 (81052705)	17.93102 (81121223)
3773917.0	35.19629 (81052705)	27.09431 (81090120)	21.61766 (81111323)	19.70761 (81031421)	20.14805 (81021705)
3773817.0	31.32484 (81062421)	23.21308 (81050820)	21.73063 (81111918)	22.47700 (81081105)	22.98406 (81050501)
3773717.0	27.53749 (81060722)	22.96359 (81071006)	25.77559 (81070901)	26.55074 (81021407)	27.09768 (81012218)
3773617.0	26.14958 (81051620)	26.29648 (81051004)	29.79185 (81031305)	31.94120 (81080107)	31.91876 (81123101)
3773517.0	29.16185 (81052106)	30.84613 (81082922)	30.08633 (81071006)	40.59412 (81041607)	38.90199 (81081501)
3773417.0	33.59192 (81112320)	27.01308 (81081922)	32.72546 (81091007)	34.94096 (81102906)	40.31632 (81071722)
3773317.0	34.15990 (81062824)	29.51124 (81081802)	33.66899 (81061001)	44.00358 (81091523)	54.99176 (81071423)
3773217.0	37.23626 (81060722)	35.68400 (81052803)	40.75399 (81091301)	57.43456 (81011821)	80.31956 (81030220)
3773117.0	31.31617 (81022501)	37.18223 (81070623)	48.24985 (81091124)	73.99533 (81062122)	127.66505 (81071006)
3773017.0	39.17167 (81061103)	35.37866 (81081202)	51.20892 (81092601)	85.78078 (81112402)	203.71587 (81121419)
3772917.0	34.16826 (81121917)	32.72441 (81012404)	46.64937 (81111318)	79.05043 (81081706)	166.08444 (81033020)
3772817.0	28.54960 (81042703)	31.60765 (81081706)	44.47192 (81022621)	66.24504 (81080122)	99.65281 (81010118)
3772717.0	24.98754 (81042703)	30.23468 (81050907)	39.30164 (81061003)	51.96039 (81042405)	70.96754 (81042303)
3772617.0	22.96444 (81031906)	27.47036 (81061003)	33.39034 (81031720)	41.14277 (81050104)	46.88992 (81010318)
3772517.0	21.17696 (81102719)	24.48056 (81022607)	28.96640 (81083102)	32.55693 (81010118)	34.15279 (81011618)
3772417.0	19.30463 (81033020)	21.87674 (81021219)	25.03571 (81100519)	28.88559 (81021719)	30.60456 (81011618)
3772317.0	17.67685 (81031720)	19.66041 (81083102)	22.25681 (81030218)	24.56966 (81042303)	26.53283 (81011618)
3772217.0	16.24144 (81042405)	17.82899 (81100519)	18.56196 (81010118)	21.39702 (81010318)	22.91072 (81011618)
3772117.0	14.95942 (81083102)	16.21641 (81050104)	17.38915 (81021719)	18.26180 (81010318)	19.88186 (81011618)
3772017.0	13.92812 (81100519)	14.89713 (81010118)	15.78677 (81021719)	15.10678 (81010318)	17.39159 (81011618)
3771917.0	12.59599 (81050104)	12.90636 (81010118)	14.52943 (81012323)	12.48780 (81010318)	15.71559 (81042502)
3771817.0	12.06728 (81030218)	12.19092 (81021719)	13.27780 (81042303)	10.60744 (81042703)	14.30682 (81042502)
3771717.0	11.30399 (81010118)	11.90744 (81021719)	12.33423 (81010318)	10.48395 (81011618)	13.09404 (81042502)
3771617.0	10.64895 (81011419)	10.93543 (81021719)	11.26974 (81010318)	10.31845 (81011618)	12.06849 (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 NOX IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 483089.00	483239.00	483389.00	483539.00	483689.00
3771517.0	10.15611 (81032420)	10.49268 (81012323)	10.14114 (81010318)	10.06390 (81011618)	11.18580 (81042502)
3771417.0	9.66916 (81050721)	9.90003 (81042303)	9.10309 (81010318)	9.74340 (81011618)	10.41502 (81042502)
3771317.0	9.16502 (81050721)	9.29305 (81010318)	8.13654 (81010318)	9.36165 (81011618)	9.74636 (81042502)
3771217.0	8.65446 (81050721)	8.85147 (81010318)	7.31098 (81010318)	8.96777 (81011618)	9.14785 (81042502)
3771117.0	8.25814 (81012323)	8.37997 (81011419)	7.10204 (81011419)	8.57617 (81011618)	8.61905 (81042502)
3771017.0	7.86960 (81042303)	8.04997 (81011419)	7.17550 (81011419)	8.19536 (81011618)	8.14923 (81042502)
3770917.0	7.53441 (81042303)	7.76124 (81032420)	7.18368 (81011419)	7.83045 (81011618)	7.72963 (81042502)
3770817.0	7.21269 (81010318)	7.49604 (81050721)	7.13296 (81011419)	7.48425 (81011618)	7.35303 (81042502)
3770717.0	7.04266 (81060721)	7.21969 (81050721)	7.03093 (81011419)	7.15804 (81011618)	7.01345 (81042502)
3770617.0	6.88971 (81060721)	6.92944 (81050721)	6.88574 (81011419)	6.85207 (81011618)	6.70592 (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 NOX IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 483839.00	483989.00	484139.00	484289.00	484439.00
3775517.0	7.27459 (81052624)	6.98479 (81081505)	6.73319 (81090505)	6.64647 (81070923)	6.61381 (81082120)
3775417.0	7.47062 (81073120)	7.17659 (81052003)	6.98525 (81072822)	6.93445 (81070923)	6.81540 (81032321)
3775317.0	7.71106 (81092822)	7.39719 (81052823)	7.26674 (81072822)	7.21746 (81012224)	7.14963 (81032321)
3775217.0	7.96652 (81090505)	7.64022 (81092222)	7.57605 (81082021)	7.53349 (81060821)	7.45186 (81090223)
3775117.0	8.26338 (81090502)	7.95233 (81111802)	7.95620 (81082021)	7.87326 (81012822)	7.78972 (81100420)
3775017.0	8.46570 (81083107)	8.33984 (81070220)	8.34974 (81050807)	8.26171 (81071521)	8.13837 (81071424)
3774917.0	8.97828 (81022620)	8.83886 (81070220)	8.79028 (81081002)	8.65080 (81082120)	8.54532 (81071424)
3774817.0	9.44329 (81083107)	9.37845 (81070220)	9.26599 (81081002)	9.14608 (81032321)	9.01530 (81060702)
3774717.0	10.05267 (81072423)	9.96005 (81070220)	9.84370 (81070923)	9.68823 (81090223)	9.51709 (81061720)
3774617.0	10.83888 (81041620)	10.62493 (81090921)	10.47515 (81060821)	10.29049 (81100420)	9.89612 (81061720)
3774517.0	11.81602 (81110417)	11.45366 (81061205)	11.20309 (81012822)	10.97960 (81071424)	10.65274 (81081201)
3774417.0	12.85535 (81061205)	12.27984 (81112017)	12.04787 (81082120)	11.76624 (81060702)	11.47050 (81072624)
3774317.0	13.58498 (81112017)	13.28392 (81082021)	12.97030 (81032321)	12.65494 (81061720)	12.23003 (81081306)
3774217.0	14.58059 (81083107)	14.58206 (81050807)	14.18239 (81090223)	13.40468 (81081201)	13.30763 (81060505)
3774117.0	16.17060 (81080307)	16.10563 (81081002)	15.52031 (81071424)	14.99043 (81090705)	14.48008 (81111518)
3774017.0	18.16396 (81080307)	17.99224 (81070923)	17.21469 (81112702)	16.41164 (81081306)	15.89236 (81081422)
3773917.0	20.60217 (81080307)	20.37843 (81060604)	19.12175 (81061720)	18.39402 (81092620)	17.62999 (81102808)
3773817.0	23.96740 (81080307)	23.43956 (81082120)	21.71157 (81081201)	20.85062 (81071523)	19.76433 (81081505)
3773717.0	28.83108 (81111802)	27.57158 (81090223)	24.86181 (81081306)	24.23736 (81111724)	22.56630 (81090505)
3773617.0	35.50446 (81111802)	32.99631 (81071424)	29.72415 (81042503)	29.14132 (81081505)	26.53579 (81062623)
3773517.0	46.00129 (81070220)	38.74366 (81061720)	27.97248 (81111724)	35.27687 (81092222)	25.24606 (81062321)
3773417.0	41.11486 (81122718)	35.78903 (81081306)	31.18439 (81052003)	25.81035 (81072424)	31.85903 (81072424)
3773317.0	56.42083 (81050807)	46.55218 (81081422)	35.57741 (81080222)	33.28798 (81022501)	31.66371 (81051621)
3773217.0	85.02880 (81082120)	61.63748 (81052823)	41.42017 (81041620)	29.76046 (81092019)	24.94530 (81052803)
3773117.0	145.66652 (81090705)	81.27259 (81060524)	48.03492 (81022119)	33.79414 (81090120)	26.75051 (81062321)
3773017.0	269.14029 (81112017)	97.13548 (81050820)	57.94995 (81072121)	41.35702 (81072424)	35.04766 (81062802)
3772917.0	204.64302 (81121917)	99.03365 (81041923)	69.63042 (81123023)	50.05154 (81070623)	45.69912 (81050521)
3772817.0	105.93203 (81011419)	75.55692 (81090322)	60.44742 (81062823)	61.47353 (81032022)	46.54910 (81123020)
3772717.0	67.00465 (81050721)	68.89609 (81051322)	51.68311 (81092719)	51.06691 (81072823)	40.87199 (81050520)
3772617.0	56.56776 (81060721)	52.04364 (81042703)	41.24453 (81100421)	40.38232 (81042322)	36.59641 (81062801)
3772517.0	41.00581 (81060721)	38.72778 (81032021)	35.39577 (81051322)	32.25464 (81062724)	31.24821 (81042322)
3772417.0	30.90140 (81060721)	27.44540 (81011419)	27.62400 (81042703)	26.90362 (81100421)	26.14798 (81090322)
3772317.0	23.97186 (81060721)	26.40049 (81011419)	25.30132 (81042703)	23.33311 (81051322)	20.91118 (81062724)
3772217.0	20.04669 (81031303)	23.29077 (81011419)	21.81644 (81032021)	19.15452 (81121917)	19.39143 (81100421)
3772117.0	17.85832 (81031303)	20.20749 (81050721)	16.82568 (81032021)	18.23904 (81042703)	17.39911 (81051322)
3772017.0	16.07436 (81031303)	17.27097 (81050721)	13.84648 (81011419)	16.34643 (81032021)	15.17437 (81121917)
3771917.0	14.61013 (81031303)	15.37870 (81060721)	14.13237 (81011419)	14.99171 (81032021)	13.70890 (81042703)
3771817.0	13.39739 (81031303)	14.32181 (81060721)	13.82259 (81011419)	12.71397 (81032021)	13.38393 (81042703)
3771717.0	12.35532 (81031303)	13.23069 (81060721)	13.04136 (81011419)	10.20302 (81032021)	12.25777 (81032021)
3771617.0	11.47053 (81031303)	12.16974 (81060721)	12.03179 (81032420)	9.35483 (81011419)	11.49113 (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 NOX IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 483839.00	483989.00	484139.00	484289.00	484439.00
3771517.0	10.70986 (81031303)	11.17723 (81060721)	11.18906 (81050721)	9.59752 (81011419)	10.19653 (81032021)
3771417.0	10.06411 (81031303)	10.25936 (81060721)	10.28681 (81050721)	9.62787 (81011419)	8.69387 (81032021)
3771317.0	9.48490 (81031303)	9.42361 (81060721)	9.37214 (81050721)	9.45969 (81011419)	7.23624 (81032021)
3771217.0	8.96921 (81031303)	8.66809 (81060721)	8.71596 (81060721)	9.12860 (81011419)	7.15433 (81011419)
3771117.0	8.51037 (81031303)	7.98851 (81060721)	8.46421 (81060721)	8.67961 (81011419)	7.32125 (81011419)
3771017.0	8.09965 (81031303)	7.37854 (81060721)	8.17732 (81060721)	8.24853 (81032420)	7.40120 (81011419)
3770917.0	7.72999 (81031303)	6.93337 (81042703)	7.86797 (81060721)	7.85043 (81050721)	7.38819 (81011419)
3770817.0	7.39563 (81031303)	6.60462 (81042703)	7.54640 (81060721)	7.41895 (81050721)	7.28652 (81011419)
3770717.0	7.09180 (81031303)	6.55407 (81032021)	7.22059 (81060721)	6.96774 (81050721)	7.10720 (81011419)
3770617.0	6.81456 (81031303)	6.42217 (81032021)	6.89657 (81060721)	6.51324 (81050721)	6.86479 (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 NOX IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 484589.00	484739.00	484889.00	485039.00	485189.00
3775517.0	6.55158 (81100420)	6.50225 (81061720)	6.40006 (81081201)	6.29340 (81081306)	6.31036 (81092620)
3775417.0	6.81010 (81071424)	6.69970 (81061720)	6.66647 (81081201)	6.59558 (81081306)	6.52549 (81042503)
3775317.0	7.06763 (81112702)	6.81206 (81061720)	6.90236 (81072624)	6.83393 (81060505)	6.73436 (81111518)
3775217.0	7.37036 (81060702)	7.18720 (81081201)	7.10617 (81081306)	7.08854 (81092620)	7.00611 (81031808)
3775117.0	7.69061 (81061720)	7.58618 (81081201)	7.48035 (81081306)	7.37731 (81111518)	7.26332 (81081422)
3775017.0	7.95502 (81061720)	7.91230 (81072624)	7.79935 (81060505)	7.68444 (81071523)	7.56853 (81111724)
3774917.0	8.21510 (81081201)	8.20952 (81081306)	8.15288 (81042503)	8.01868 (81081422)	7.89642 (81052624)
3774817.0	8.84503 (81081201)	8.69716 (81052122)	8.51240 (81071523)	8.37211 (81111724)	8.24832 (81073120)
3774717.0	9.33450 (81072624)	9.15058 (81092620)	8.96166 (81081422)	8.79652 (81052624)	8.63704 (81081505)
3774617.0	9.79037 (81081306)	9.65442 (81111518)	9.39971 (81111724)	9.24031 (81073120)	9.07495 (81052003)
3774517.0	10.45992 (81052122)	10.21871 (81031808)	9.97590 (81052624)	9.75342 (81081505)	9.54719 (81090505)
3774417.0	11.16477 (81090403)	10.75528 (81111724)	10.55233 (81073120)	10.29469 (81052003)	10.09833 (81090502)
3774317.0	11.94116 (81071523)	11.58731 (81052624)	11.25488 (81092822)	10.96454 (81052823)	10.58614 (81062623)
3774217.0	12.82101 (81081422)	12.36706 (81073120)	12.05442 (81090505)	11.69417 (81092222)	11.47591 (81022620)
3774117.0	13.92728 (81070722)	13.40103 (81052003)	12.97087 (81090502)	12.63483 (81051921)	12.35866 (81070121)
3774017.0	15.08074 (81081505)	14.59144 (81052823)	14.06774 (81062623)	13.71371 (81070121)	13.44249 (81082320)
3773917.0	16.68671 (81052003)	15.93032 (81092222)	15.51283 (81092119)	15.13067 (81082320)	14.87360 (81091606)
3773817.0	18.66413 (81092222)	17.99764 (81022620)	17.40472 (81082320)	17.01123 (81091606)	16.86392 (81070902)
3773717.0	21.49184 (81080222)	20.70388 (81082320)	20.22488 (81091606)	19.62038 (81041620)	20.08757 (81081322)
3773617.0	26.00181 (81012718)	22.57612 (81041620)	25.15247 (81060606)	22.36301 (81061205)	25.80008 (81112017)
3773517.0	31.92680 (81041620)	26.98756 (81073021)	33.37784 (81051720)	28.57223 (81071123)	36.16160 (81071123)
3773417.0	42.78626 (81072424)	32.25652 (81072121)	42.26434 (81072121)	32.21338 (81072121)	40.90919 (81081805)
3773317.0	37.65248 (81092421)	30.00964 (81092421)	34.10451 (81092421)	28.47022 (81092421)	30.87986 (81092421)
3773217.0	25.02237 (81052803)	23.39355 (81052803)	23.26633 (81052803)	22.21425 (81052803)	21.91198 (81052803)
3773117.0	23.32264 (81051720)	21.21340 (81072424)	20.55540 (81052706)	20.36394 (81092421)	19.96687 (81062824)
3773017.0	32.89458 (81051621)	28.38783 (81092421)	28.57271 (81092421)	25.60799 (81092421)	26.52101 (81092421)
3772917.0	48.93686 (81062903)	37.39758 (81060722)	42.63702 (81060722)	33.35408 (81060722)	38.87103 (81052803)
3772817.0	53.58126 (81123023)	41.51522 (81022501)	48.16718 (81081305)	38.04762 (81070623)	44.56015 (81072722)
3772717.0	42.03477 (81032022)	37.28873 (81060624)	38.74652 (81123020)	35.19032 (81123020)	36.97754 (81123023)
3772617.0	33.71040 (81090323)	31.06016 (81050522)	30.38584 (81091818)	29.37331 (81053020)	28.93650 (81060624)
3772517.0	29.41843 (81072923)	27.33872 (81051904)	25.78141 (81071920)	24.78134 (81041923)	24.28861 (81091818)
3772417.0	25.69876 (81042322)	24.53415 (81072923)	23.25456 (81061024)	22.15961 (81052322)	21.39735 (81050520)
3772317.0	22.11473 (81092719)	21.90500 (81042322)	21.12292 (81072923)	20.26083 (81061024)	19.55224 (81090323)
3772217.0	19.13480 (81062724)	19.37311 (81092719)	19.17846 (81042322)	18.60315 (81072923)	18.11696 (81072823)
3772117.0	16.38013 (81100421)	17.11734 (81042004)	17.16181 (81092719)	17.12184 (81042322)	16.72836 (81060820)
3772017.0	15.27305 (81043005)	14.69156 (81062724)	15.53139 (81090322)	15.37942 (81092719)	15.51397 (81042322)
3771917.0	13.93604 (81051322)	13.64200 (81100421)	13.94660 (81062724)	14.13626 (81090322)	13.92811 (81092719)
3771817.0	12.59068 (81121917)	12.64050 (81061103)	11.82587 (81100421)	12.99554 (81042004)	13.20363 (81092719)
3771717.0	10.82622 (81042703)	11.69601 (81051322)	11.65811 (81100421)	11.62242 (81062724)	12.16978 (81090322)
3771617.0	11.03183 (81042703)	10.80509 (81121917)	10.83670 (81061103)	10.54294 (81100421)	11.21382 (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 NOX IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 484589.00	484739.00	484889.00	485039.00	485189.00
3771517.0	10.53000 (81042703)	9.35032 (81121917)	10.14318 (81051322)	10.19984 (81100421)	9.92655 (81062724)
3771417.0	9.85945 (81032021)	9.26194 (81042703)	9.50876 (81121917)	9.54150 (81061103)	9.49332 (81100421)
3771317.0	9.35871 (81032021)	9.18230 (81042703)	8.50432 (81121917)	9.01043 (81051322)	9.10413 (81100421)
3771217.0	8.54139 (81032021)	8.69240 (81042703)	7.94141 (81042703)	8.52982 (81121917)	8.57504 (81061103)
3771117.0	7.56420 (81032021)	8.29489 (81032021)	8.04571 (81042703)	7.81456 (81121917)	8.15061 (81051322)
3771017.0	6.56945 (81032021)	7.94245 (81032021)	7.86363 (81042703)	6.98791 (81121917)	7.76632 (81121917)
3770917.0	6.22651 (81051322)	7.38607 (81032021)	7.43154 (81042703)	7.11909 (81042703)	7.24482 (81121917)
3770817.0	6.07459 (81121917)	6.71235 (81032021)	7.19935 (81032021)	7.10259 (81042703)	6.62313 (81121917)
3770717.0	5.97490 (81011419)	6.00694 (81032021)	6.93919 (81032021)	6.89304 (81042703)	6.36990 (81042703)
3770617.0	6.05064 (81011419)	5.70455 (81121917)	6.54080 (81032021)	6.52557 (81042703)	6.43744 (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 NOX IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 485339.00	485489.00	485639.00	485789.00	485939.00
3775517.0	6.24454 (81071523)	6.13941 (81081422)	6.14151 (81052624)	6.05168 (81073120)	6.05429 (81092822)
3775417.0	6.44689 (81081422)	6.39645 (81111724)	6.33806 (81073120)	6.28947 (81081505)	6.22666 (81052003)
3775317.0	6.64817 (81081422)	6.61428 (81052624)	6.49186 (81081505)	6.49398 (81052003)	6.44434 (81090505)
3775217.0	6.92413 (81111724)	6.84950 (81073120)	6.77677 (81081505)	6.71234 (81090505)	6.66672 (81090502)
3775117.0	7.18730 (81052624)	7.06439 (81081505)	7.03099 (81052003)	6.96944 (81052823)	6.91680 (81092222)
3775017.0	7.47258 (81073120)	7.37782 (81092822)	7.30277 (81090505)	7.23046 (81090502)	7.05174 (81062623)
3774917.0	7.76415 (81081505)	7.66077 (81052003)	7.58627 (81090502)	7.47892 (81092222)	7.47208 (81062623)
3774817.0	8.12430 (81092822)	8.01581 (81052823)	7.92387 (81092222)	7.83796 (81062623)	7.78708 (81092119)
3774717.0	8.49703 (81090505)	8.37780 (81090502)	8.20899 (81062623)	8.21288 (81022620)	8.15076 (81070121)
3774617.0	8.89929 (81090502)	8.69525 (81092222)	8.69348 (81100501)	8.60358 (81070121)	8.55118 (81012718)
3774517.0	9.38261 (81092222)	9.26107 (81051921)	9.13060 (81092119)	9.07614 (81012718)	9.00689 (81081124)
3774417.0	9.90849 (81062623)	9.78879 (81092119)	9.68383 (81123024)	9.59729 (81081124)	9.52382 (81091606)
3774317.0	10.54159 (81092119)	10.39400 (81123024)	10.28756 (81081124)	10.21251 (81091606)	10.12013 (81041620)
3774217.0	11.27294 (81081921)	11.11134 (81081124)	11.03043 (81091606)	10.93076 (81041620)	10.78472 (81060606)
3774117.0	12.13998 (81082320)	12.02322 (81091606)	11.90659 (81041620)	11.78094 (81060606)	11.54004 (81081322)
3774017.0	13.26363 (81091606)	13.13428 (81060524)	13.01418 (81090921)	12.68093 (81061205)	12.42728 (81052121)
3773917.0	14.72603 (81060524)	14.59658 (81110417)	14.29951 (81061205)	13.86849 (81112017)	13.40957 (81052801)
3773817.0	16.79544 (81110417)	16.46914 (81061205)	15.75778 (81112017)	15.14217 (81071422)	14.67399 (81090120)
3773717.0	19.75103 (81052121)	18.63070 (81052801)	17.71321 (81090120)	17.17323 (81111323)	16.55199 (81062321)
3773617.0	23.57137 (81111323)	22.18828 (81072221)	20.79015 (81073021)	19.48852 (81051720)	18.34369 (81071123)
3773517.0	29.96877 (81062421)	26.02705 (81050820)	23.23927 (81072424)	21.19030 (81072424)	19.56157 (81072424)
3773417.0	31.76569 (81080722)	26.90031 (81080722)	23.77382 (81080722)	21.55000 (81080722)	19.86728 (81080722)
3773317.0	26.88566 (81092421)	24.12759 (81092421)	22.07051 (81051621)	20.50302 (81051621)	19.22205 (81062824)
3773217.0	21.18106 (81052803)	20.42375 (81052803)	19.65278 (81052803)	18.88787 (81052706)	18.17726 (81092421)
3773117.0	19.69636 (81092421)	19.26184 (81052706)	18.80798 (81052706)	18.33041 (81052706)	17.83347 (81052706)
3773017.0	24.18145 (81092421)	22.41274 (81092421)	21.01704 (81052706)	19.89507 (81052706)	18.94294 (81052803)
3772917.0	31.17196 (81052803)	26.81952 (81052803)	23.90752 (81052803)	21.78181 (81052803)	20.14558 (81052803)
3772817.0	35.83768 (81050521)	30.51227 (81050521)	26.83687 (81062903)	24.22298 (81062903)	22.18773 (81062903)
3772717.0	33.32988 (81070803)	29.91568 (81022501)	27.11017 (81081305)	24.72456 (81070623)	22.72710 (81072722)
3772617.0	27.59314 (81123020)	26.80729 (81123020)	25.35594 (81022606)	23.78391 (81091819)	22.24691 (81070803)
3772517.0	23.90539 (81081804)	23.44762 (81060624)	22.54678 (81060624)	21.48131 (81123020)	20.94070 (81123020)
3772417.0	20.93040 (81041923)	20.61926 (81091818)	20.33792 (81122924)	19.95503 (81053020)	19.38297 (81060624)
3772317.0	18.98397 (81071920)	18.58781 (81072723)	18.32293 (81041923)	18.08655 (81091818)	17.84251 (81122924)
3772217.0	17.58893 (81051904)	17.15276 (81052322)	16.83129 (81052802)	16.60159 (81050522)	16.38575 (81041923)
3772117.0	16.39756 (81072823)	16.01542 (81060605)	15.68713 (81090323)	15.42901 (81071920)	15.23148 (81072723)
3772017.0	15.26399 (81060820)	15.01378 (81062801)	14.73600 (81061024)	14.47139 (81062823)	14.28480 (81031820)
3771917.0	14.22132 (81042322)	14.06841 (81060820)	13.88199 (81062801)	13.65032 (81061024)	13.47886 (81062823)
3771817.0	12.96977 (81042322)	13.15847 (81042322)	13.07321 (81060820)	12.92929 (81053023)	12.72316 (81072823)
3771717.0	12.35346 (81092719)	12.17552 (81042322)	12.28057 (81081304)	12.23136 (81060820)	12.11091 (81053023)
3771617.0	11.47911 (81090322)	11.58091 (81092719)	11.48289 (81042322)	11.54180 (81081304)	11.50944 (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 NOX IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 485339.00	485489.00	485639.00	485789.00	485939.00
3771517.0	10.68306 (81062724)	10.79936 (81090322)	10.88508 (81092719)	10.87444 (81042322)	10.90385 (81081304)
3771417.0	9.77917 (81062724)	10.18388 (81042004)	10.24301 (81092719)	10.26040 (81092719)	10.33613 (81042322)
3771317.0	8.67942 (81062724)	9.51807 (81062724)	9.72219 (81090322)	9.81510 (81092719)	9.69968 (81092719)
3771217.0	8.64057 (81100421)	8.64785 (81062724)	9.18239 (81062724)	9.31794 (81090322)	9.40358 (81092719)
3771117.0	8.26097 (81100421)	8.04034 (81100421)	8.53267 (81062724)	8.83158 (81042004)	8.91264 (81090322)
3771017.0	7.83009 (81061103)	7.94511 (81100421)	7.75227 (81062724)	8.35063 (81062724)	8.51710 (81042004)
3770917.0	7.47668 (81051322)	7.59659 (81100421)	7.50346 (81100421)	7.71292 (81062724)	8.11991 (81062724)
3770817.0	7.15466 (81121917)	7.23964 (81061103)	7.37266 (81100421)	7.03191 (81062724)	7.62247 (81062724)
3770717.0	6.76753 (81121917)	6.93430 (81051322)	7.06104 (81100421)	7.04019 (81100421)	7.03065 (81062724)
3770617.0	6.29293 (81121917)	6.65350 (81121917)	6.76016 (81061103)	6.89587 (81100421)	6.64874 (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 NOX IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 486089.00	486239.00	486389.00	486539.00	486689.00
3775517.0	6.01832 (81090505)	5.98381 (81090502)	5.94456 (81092222)	5.90904 (81062623)	5.90694 (81022620)
3775417.0	6.20602 (81052823)	6.17601 (81092222)	6.07006 (81062623)	6.11949 (81100501)	6.08913 (81092119)
3775317.0	6.40725 (81090502)	6.29535 (81092222)	6.34730 (81062623)	6.31560 (81092119)	6.28533 (81070121)
3775217.0	6.60615 (81092222)	6.58834 (81062623)	6.56153 (81022620)	6.52580 (81070121)	6.49428 (81073024)
3775117.0	6.82542 (81062623)	6.83349 (81022620)	6.77693 (81070121)	6.75993 (81123024)	6.71506 (81082320)
3775017.0	7.13591 (81100501)	7.08370 (81092119)	7.04427 (81123024)	7.01120 (81082320)	6.96052 (81072423)
3774917.0	7.42400 (81092119)	7.37568 (81081921)	7.33345 (81082320)	7.27731 (81072423)	7.22416 (81091606)
3774817.0	7.74313 (81081921)	7.68638 (81082320)	7.63696 (81081124)	7.57766 (81091606)	7.50761 (81041620)
3774717.0	8.08645 (81012718)	8.04049 (81081124)	7.97429 (81091606)	7.89848 (81041620)	7.81503 (81070902)
3774617.0	8.49331 (81081124)	8.42270 (81091606)	8.34193 (81041620)	8.24798 (81112117)	8.14312 (81110417)
3774517.0	8.93418 (81091606)	8.84931 (81041620)	8.74446 (81083021)	8.62837 (81110417)	8.46219 (81061205)
3774417.0	9.43543 (81041620)	9.31863 (81083021)	9.18522 (81110417)	9.02179 (81061205)	8.92270 (81052121)
3774317.0	9.98926 (81083021)	9.83910 (81081322)	9.66603 (81061205)	9.51626 (81092019)	9.31714 (81112017)
3774217.0	10.61434 (81081322)	10.41306 (81061205)	10.21793 (81112017)	10.03294 (81052801)	9.92302 (81022119)
3774117.0	11.30253 (81052121)	11.03737 (81112017)	10.85321 (81052801)	10.69693 (81123022)	10.56669 (81052705)
3774017.0	12.04410 (81052801)	11.82474 (81022119)	11.63977 (81052705)	11.41324 (81052705)	11.27625 (81090120)
3773917.0	13.06077 (81082819)	12.76898 (81052705)	12.60688 (81090120)	12.36476 (81090120)	12.13940 (81111323)
3773817.0	14.42225 (81090120)	14.06812 (81111323)	13.70078 (81062321)	13.32575 (81072221)	12.97705 (81072221)
3773717.0	15.94757 (81072221)	15.34677 (81073021)	14.77901 (81051720)	14.23669 (81051720)	13.76098 (81071123)
3773617.0	17.33972 (81062421)	16.44888 (81062421)	15.68197 (81050820)	15.01400 (81050820)	14.40193 (81050820)
3773517.0	18.23415 (81072424)	17.13035 (81072424)	16.19647 (81072424)	15.40375 (81072121)	14.76338 (81072121)
3773417.0	18.53880 (81080722)	17.45626 (81080722)	16.55548 (81081805)	15.78722 (81081805)	15.11949 (81081805)
3773317.0	18.16134 (81062802)	17.26252 (81062802)	16.49033 (81081802)	15.81312 (81081802)	15.20513 (81081802)
3773217.0	17.51555 (81092421)	16.88064 (81092421)	16.27503 (81092421)	15.71957 (81051621)	15.21150 (81051621)
3773117.0	17.32401 (81052706)	16.80951 (81052706)	16.29675 (81052706)	15.79125 (81052706)	15.30969 (81092421)
3773017.0	18.11570 (81052803)	17.38266 (81052803)	16.72268 (81052803)	16.12066 (81052803)	15.56574 (81052803)
3772917.0	18.85331 (81060722)	17.81851 (81060722)	16.93902 (81060722)	16.17072 (81060722)	15.48320 (81060722)
3772817.0	20.55790 (81060722)	19.24992 (81060722)	18.15487 (81060722)	17.22158 (81060722)	16.41245 (81060722)
3772717.0	21.10463 (81072722)	19.68407 (81072722)	18.55688 (81050521)	17.57160 (81050521)	16.69588 (81050521)
3772617.0	20.80800 (81022501)	19.67497 (81022501)	18.59076 (81081305)	17.62659 (81070623)	16.76804 (81070623)
3772517.0	20.07304 (81022606)	19.12133 (81123023)	18.21880 (81081424)	17.34678 (81070803)	16.47622 (81022501)
3772417.0	18.45847 (81060624)	17.77736 (81123020)	17.41525 (81123020)	16.85992 (81123020)	16.20089 (81123023)
3772317.0	17.50201 (81081804)	17.09471 (81060624)	16.46977 (81060624)	15.63838 (81060624)	15.26449 (81123020)
3772217.0	16.18925 (81091818)	15.96025 (81122924)	15.67415 (81081804)	15.33715 (81051620)	14.91127 (81060624)
3772117.0	15.05946 (81050522)	14.85133 (81041923)	14.69763 (81091818)	14.47974 (81122924)	14.22901 (81081804)
3772017.0	14.11455 (81052802)	13.96545 (81072723)	13.83154 (81041923)	13.59087 (81041923)	13.48696 (81091818)
3771917.0	13.31049 (81052322)	13.17866 (81071920)	13.05237 (81050520)	12.93474 (81050522)	12.80563 (81041923)
3771817.0	12.61407 (81051904)	12.49217 (81090323)	12.36926 (81031820)	12.26509 (81052802)	12.16412 (81072723)
3771717.0	11.98499 (81072823)	11.88187 (81060605)	11.75972 (81090323)	11.67857 (81052322)	11.58718 (81071920)
3771617.0	11.41978 (81072923)	11.32692 (81072823)	11.23458 (81061024)	11.14867 (81062823)	11.05360 (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 NOX IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 486089.00	486239.00	486389.00	486539.00	486689.00
3771517.0	10.88301 (81060820)	10.81476 (81072923)	10.73812 (81072823)	10.66300 (81061024)	10.59460 (81051904)
3771417.0	10.34685 (81081304)	10.33384 (81060820)	10.27845 (81072923)	10.20931 (81072823)	10.14235 (81061024)
3771317.0	9.85668 (81042322)	9.85583 (81081304)	9.84802 (81060820)	9.79985 (81072923)	9.75149 (81062801)
3771217.0	9.19551 (81092719)	9.42696 (81042322)	9.41928 (81081304)	9.41481 (81060820)	9.37013 (81072923)
3771117.0	9.01278 (81092719)	8.74084 (81092719)	9.03951 (81042322)	9.02820 (81081304)	9.02575 (81060820)
3771017.0	8.51698 (81090322)	8.64452 (81092719)	8.41826 (81042322)	8.68825 (81042322)	8.67549 (81081304)
3770917.0	8.22189 (81090322)	8.23864 (81092719)	8.29909 (81092719)	8.14706 (81042322)	8.36814 (81042322)
3770817.0	7.85705 (81062724)	7.95452 (81090322)	7.99022 (81092719)	7.97580 (81092719)	7.89446 (81042322)
3770717.0	7.48892 (81062724)	7.63131 (81042004)	7.68370 (81090322)	7.74680 (81092719)	7.67347 (81092719)
3770617.0	6.99339 (81062724)	7.32156 (81062724)	7.40175 (81042004)	7.41478 (81090322)	7.51030 (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 NOX IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 486839.00	486989.00	487139.00	487289.00	487439.00
3775517.0	5.86761 (81092119)	5.84521 (81081921)	5.81427 (81082320)	5.78672 (81081124)	5.74012 (81072423)
3775417.0	6.05980 (81081921)	6.01798 (81012718)	5.98527 (81081124)	5.94584 (81072423)	5.90705 (81091606)
3775317.0	6.24893 (81012718)	6.19807 (81081124)	6.16826 (81072423)	6.12403 (81091606)	6.08876 (81041620)
3775217.0	6.44150 (81082320)	6.40962 (81072423)	6.36092 (81091606)	6.31837 (81041620)	6.27153 (81070902)
3775117.0	6.67262 (81072423)	6.62070 (81091606)	6.57092 (81041620)	6.51844 (81070902)	6.47355 (81060606)
3775017.0	6.90698 (81091606)	6.85012 (81041620)	6.79132 (81070902)	6.73888 (81060606)	6.68931 (81081322)
3774917.0	7.16048 (81041620)	7.09457 (81070902)	7.03271 (81090921)	6.97245 (81081322)	6.90543 (81061205)
3774817.0	7.43356 (81070902)	7.35997 (81090921)	7.28404 (81081322)	7.22566 (81061205)	7.17988 (81052121)
3774717.0	7.72578 (81090921)	7.62821 (81081322)	7.57788 (81061205)	7.51352 (81052121)	7.45509 (81112017)
3774617.0	8.00988 (81081322)	7.96579 (81061205)	7.89442 (81081806)	7.79311 (81112017)	7.77068 (81052801)
3774517.0	8.40345 (81052121)	8.32375 (81112017)	8.19861 (81052801)	8.18641 (81052801)	8.12292 (81022119)
3774417.0	8.80091 (81112017)	8.71467 (81052801)	8.65226 (81022119)	8.58641 (81123022)	8.50218 (81052705)
3774317.0	9.27680 (81052801)	9.18386 (81071422)	9.09617 (81082819)	9.03432 (81052705)	8.90852 (81052705)
3774217.0	9.81500 (81082819)	9.72102 (81052705)	9.57145 (81052705)	9.43057 (81090120)	9.40524 (81090120)
3774117.0	10.38481 (81052705)	10.25047 (81090120)	10.18682 (81090120)	10.05457 (81090120)	9.89705 (81111323)
3774017.0	11.14785 (81090120)	10.93604 (81111323)	10.79324 (81111323)	10.61139 (81062321)	10.40441 (81062321)
3773917.0	11.89193 (81062321)	11.60419 (81072221)	11.39506 (81072221)	11.15029 (81072221)	10.91900 (81073021)
3773817.0	12.63140 (81073021)	12.28570 (81051720)	11.97633 (81051720)	11.65506 (81051720)	11.38057 (81071123)
3773717.0	13.30699 (81080622)	12.88696 (81062421)	12.49316 (81062421)	12.11173 (81062421)	11.78483 (81050820)
3773617.0	13.84068 (81050820)	13.36511 (81072424)	12.93398 (81072424)	12.53248 (81072424)	12.15669 (81072424)
3773517.0	14.19635 (81072121)	13.68884 (81072121)	13.23007 (81072121)	12.81153 (81072121)	12.42645 (81072121)
3773417.0	14.52983 (81081805)	14.00190 (81081805)	13.52354 (81081805)	13.08563 (81081805)	12.68125 (81081805)
3773317.0	14.65350 (81081802)	14.14857 (81081802)	13.68301 (81081802)	13.25112 (81081802)	12.84842 (81081802)
3773217.0	14.72778 (81051621)	14.26784 (81051621)	13.83084 (81051621)	13.41581 (81051621)	13.02166 (81051621)
3773117.0	14.84414 (81092421)	14.39588 (81092421)	13.96567 (81092421)	13.55372 (81092421)	13.15986 (81092421)
3773017.0	15.05003 (81052803)	14.56772 (81052803)	14.11443 (81052803)	13.68681 (81052803)	13.28219 (81052803)
3772917.0	14.85539 (81060722)	14.30523 (81052803)	13.82632 (81052803)	13.38883 (81052803)	12.98578 (81052803)
3772817.0	15.69928 (81060722)	15.06073 (81060722)	14.48061 (81060722)	13.94663 (81060722)	13.44954 (81060722)
3772717.0	15.91244 (81050521)	15.22470 (81062903)	14.66358 (81062903)	14.14649 (81062903)	13.66598 (81062903)
3772617.0	16.01116 (81072722)	15.34984 (81072722)	14.72744 (81072722)	14.15155 (81050521)	13.68518 (81050521)
3772517.0	15.87713 (81022501)	15.26470 (81022501)	14.67953 (81081305)	14.13678 (81070623)	13.65216 (81070623)
3772417.0	15.60490 (81050620)	15.03041 (81070803)	14.46404 (81070803)	13.87784 (81070803)	13.47030 (81022501)
3772317.0	15.02251 (81123020)	14.65012 (81123020)	14.19102 (81022606)	13.74626 (81123023)	13.32237 (81091819)
3772217.0	14.31059 (81060624)	13.59050 (81060624)	13.43598 (81123020)	13.27368 (81123020)	13.01498 (81123020)
3772117.0	13.95662 (81053020)	13.64283 (81060624)	13.20567 (81060624)	12.65641 (81060624)	12.05558 (81123020)
3772017.0	13.28852 (81032022)	13.06133 (81122924)	12.82608 (81081804)	12.58234 (81051620)	12.26485 (81060624)
3771917.0	12.53240 (81041923)	12.48107 (81091818)	12.30511 (81032022)	12.11035 (81122924)	11.90633 (81081804)
3771817.0	12.04598 (81050522)	11.92174 (81041923)	11.63761 (81091818)	11.62980 (81091818)	11.47350 (81032022)
3771717.0	11.49473 (81050520)	11.38786 (81050522)	11.28302 (81041923)	11.15126 (81041923)	10.91115 (81091818)
3771617.0	10.96574 (81071920)	10.90516 (81052802)	10.82514 (81072723)	10.73510 (81050522)	10.63390 (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 NOX IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 486839.00	486989.00	487139.00	487289.00	487439.00
3771517.0	10.52464 (81090323)	10.45629 (81031820)	10.38541 (81071920)	10.31356 (81050520)	10.22314 (81072723)
3771417.0	10.09239 (81051904)	10.03412 (81090323)	9.98192 (81052322)	9.91228 (81071920)	9.85396 (81052802)
3771317.0	9.66759 (81061024)	9.65598 (81060605)	9.60039 (81062823)	9.54137 (81052322)	9.49225 (81031820)
3771217.0	9.34113 (81062801)	9.27324 (81072823)	9.25709 (81060605)	9.21404 (81062823)	9.16670 (81090323)
3771117.0	8.98214 (81072923)	8.96654 (81062801)	8.92014 (81072823)	8.89516 (81061024)	8.85715 (81051904)
3771017.0	8.67414 (81060820)	8.63003 (81072923)	8.62542 (81053023)	8.59299 (81072823)	8.56305 (81061024)
3770917.0	8.35543 (81081304)	8.35457 (81060820)	8.30898 (81072923)	8.31446 (81053023)	8.28937 (81072823)
3770817.0	8.07500 (81042322)	8.06342 (81081304)	8.06264 (81060820)	8.01495 (81072923)	8.02755 (81053023)
3770717.0	7.65876 (81042322)	7.80535 (81042322)	7.79567 (81081304)	7.79473 (81060820)	7.74459 (81072923)
3770617.0	7.39062 (81092719)	7.43839 (81042322)	7.55627 (81042322)	7.54908 (81081304)	7.54783 (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 NOX IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 487589.00	487739.00	487889.00	488039.00	488189.00
3775517.0	5.70749 (81091606)	5.68665 (81041620)	5.65654 (81060524)	5.62519 (81060606)	5.60733 (81110417)
3775417.0	5.87903 (81041620)	5.84381 (81060524)	5.81064 (81060606)	5.78843 (81110417)	5.74882 (81081322)
3775317.0	6.04777 (81060524)	6.01231 (81060606)	5.98429 (81110417)	5.93029 (81081322)	5.92728 (81061205)
3775217.0	6.23241 (81060606)	6.19664 (81110417)	6.12465 (81081322)	6.13684 (81061205)	6.11317 (81052121)
3775117.0	6.43113 (81081322)	6.34779 (81061205)	6.36186 (81061205)	6.33360 (81052121)	6.31004 (81112017)
3775017.0	6.61381 (81061205)	6.60325 (81061205)	6.57444 (81092019)	6.54139 (81112017)	6.46896 (81052801)
3774917.0	6.87179 (81052121)	6.84124 (81081806)	6.78345 (81112017)	6.75231 (81052801)	6.75348 (81052801)
3774817.0	7.13569 (81112017)	7.03409 (81112017)	7.05657 (81052801)	7.03284 (81071322)	6.99245 (81071422)
3774717.0	7.38201 (81052801)	7.37883 (81052801)	7.34086 (81022119)	7.30947 (81071422)	7.26647 (81082819)
3774617.0	7.73254 (81071322)	7.68565 (81071422)	7.64632 (81082819)	7.60124 (81052705)	7.56538 (81052705)
3774517.0	8.08080 (81082819)	8.01782 (81052705)	7.98069 (81052705)	7.88609 (81052705)	7.73622 (81052705)
3774417.0	8.46372 (81052705)	8.35567 (81052705)	8.18627 (81090120)	8.19957 (81090120)	8.17947 (81090120)
3774317.0	8.75585 (81090120)	8.75401 (81090120)	8.71013 (81090120)	8.62535 (81090120)	8.50234 (81090120)
3774217.0	9.32639 (81090120)	9.19776 (81090120)	9.08039 (81111323)	8.98747 (81111323)	8.86829 (81062321)
3774117.0	9.78357 (81111323)	9.64049 (81062321)	9.48396 (81062321)	9.30173 (81072221)	9.19049 (81072221)
3774017.0	10.22219 (81072221)	10.05968 (81072221)	9.87315 (81072221)	9.70236 (81050424)	9.52394 (81073021)
3773917.0	10.67850 (81073021)	10.46234 (81051720)	10.24770 (81051720)	10.02308 (81051720)	9.83456 (81071123)
3773817.0	11.10489 (81090624)	10.84298 (81080622)	10.59416 (81062421)	10.35487 (81062421)	10.11558 (81062421)
3773717.0	11.48203 (81050820)	11.18823 (81050820)	10.90303 (81050820)	10.62584 (81050820)	10.36455 (81072424)
3773617.0	11.80308 (81072424)	11.46858 (81072424)	11.15057 (81072424)	10.84682 (81072424)	10.55550 (81072424)
3773517.0	12.06945 (81072121)	11.73621 (81072121)	11.42327 (81072121)	11.12785 (81072121)	10.84768 (81072121)
3773417.0	12.30507 (81081805)	11.95540 (81080722)	11.62913 (81080722)	11.32160 (81080722)	11.03065 (81080722)
3773317.0	12.47136 (81081802)	12.11703 (81081802)	11.78304 (81081802)	11.46741 (81081802)	11.16844 (81081802)
3773217.0	12.64728 (81051621)	12.29155 (81051621)	11.95350 (81062824)	11.63258 (81062824)	11.32708 (81062824)
3773117.0	12.78370 (81092421)	12.42463 (81092421)	12.08199 (81092421)	11.75502 (81092421)	11.44295 (81092421)
3773017.0	12.89843 (81052803)	12.53374 (81052803)	12.18661 (81052803)	11.85575 (81052803)	11.53999 (81052803)
3772917.0	12.61180 (81052803)	12.26265 (81052803)	11.93499 (81052803)	11.62614 (81052803)	11.33391 (81052803)
3772817.0	12.98238 (81060722)	12.53992 (81060722)	12.11828 (81060722)	11.71458 (81060722)	11.32664 (81060722)
3772717.0	13.21581 (81062903)	12.79319 (81060722)	12.41450 (81060722)	12.05288 (81060722)	11.70583 (81060722)
3772617.0	13.23988 (81050521)	12.81340 (81050521)	12.40348 (81050521)	12.00802 (81050521)	11.66416 (81062903)
3772517.0	13.17626 (81070623)	12.77670 (81072722)	12.39464 (81072722)	12.01784 (81072722)	11.64668 (81072722)
3772417.0	13.08709 (81022501)	12.69019 (81022501)	12.31507 (81070723)	11.95378 (81070623)	11.62945 (81070623)
3772317.0	12.92103 (81070803)	12.51416 (81070803)	12.08666 (81070803)	11.76855 (81022501)	11.50745 (81022501)
3772217.0	12.68288 (81022606)	12.32317 (81123023)	12.00516 (81123023)	11.69043 (81091819)	11.39128 (81070803)
3772117.0	12.03760 (81123020)	11.92854 (81123020)	11.74366 (81123020)	11.49740 (81123020)	11.21175 (81022606)
3772017.0	11.84351 (81060624)	11.34605 (81060624)	10.92836 (81123020)	10.92761 (81123020)	10.85455 (81123020)
3771917.0	11.68577 (81053020)	11.44985 (81060624)	11.12662 (81060624)	10.72873 (81060624)	10.27564 (81060624)
3771817.0	11.30263 (81122924)	11.11838 (81081804)	10.92807 (81053020)	10.73428 (81060624)	10.48776 (81060624)
3771717.0	10.89847 (81091818)	10.75925 (81032022)	10.60586 (81122924)	10.43339 (81081804)	10.26303 (81053020)
3771617.0	10.47340 (81041923)	10.27697 (81091818)	10.26217 (81091818)	10.13770 (81032022)	9.99699 (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 NOX IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 487589.00	487739.00	487889.00	488039.00	488189.00
3771517.0	10.14012 (81050522)	10.05205 (81041923)	9.87225 (81041923)	9.71780 (81091818)	9.70254 (81091818)
3771417.0	9.78389 (81072723)	9.70314 (81050522)	9.60089 (81041923)	9.52772 (81041923)	9.33527 (81041923)
3771317.0	9.43852 (81071920)	9.38153 (81050520)	9.31018 (81072723)	9.23916 (81050522)	9.14894 (81041923)
3771217.0	9.12035 (81031820)	9.06692 (81071920)	9.01179 (81052802)	8.94570 (81072723)	8.86342 (81050522)
3771117.0	8.81464 (81090323)	8.77367 (81052322)	8.70497 (81031820)	8.66933 (81071920)	8.62335 (81050520)
3771017.0	8.52649 (81051904)	8.47875 (81090323)	8.44367 (81052322)	8.41338 (81031820)	8.36998 (81071920)
3770917.0	8.25264 (81061024)	8.22616 (81060605)	8.19735 (81062823)	8.16241 (81090323)	8.12597 (81031820)
3770817.0	8.00704 (81072823)	7.96220 (81061024)	7.95692 (81060605)	7.92830 (81062823)	7.89673 (81090323)
3770717.0	7.76204 (81053023)	7.74399 (81072823)	7.69008 (81061024)	7.70154 (81060605)	7.67691 (81051904)
3770617.0	7.49505 (81072923)	7.51646 (81072923)	7.49838 (81072823)	7.45636 (81072823)	7.46658 (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 NOX IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 488339.00	488489.00	488639.00	488789.00	488939.00
3775517.0	5.57920 (81081322)	5.55077 (81061205)	5.55449 (81061205)	5.54331 (81052121)	5.53180 (81081806)
3775417.0	5.73222 (81061205)	5.72037 (81061205)	5.70939 (81092019)	5.69937 (81112017)	5.65600 (81112017)
3775317.0	5.90636 (81052121)	5.89497 (81092019)	5.87513 (81112017)	5.80855 (81052801)	5.84198 (81052801)
3775217.0	6.09326 (81081806)	6.05795 (81112017)	6.02169 (81052801)	6.04300 (81052801)	6.03256 (81071322)
3775117.0	6.24636 (81112017)	6.25114 (81052801)	6.25371 (81052801)	6.23830 (81022119)	6.21473 (81071422)
3775017.0	6.49582 (81052801)	6.48042 (81071322)	6.45482 (81022119)	6.44328 (81071422)	6.41950 (81082819)
3774917.0	6.72964 (81022119)	6.70441 (81071422)	6.68397 (81082819)	6.63485 (81052705)	6.63242 (81052705)
3774817.0	6.97735 (81082819)	6.93102 (81082819)	6.91789 (81052705)	6.88446 (81052705)	6.81530 (81052705)
3774717.0	7.23814 (81052705)	7.20349 (81052705)	7.12758 (81052705)	7.01084 (81052705)	6.90971 (81090120)
3774617.0	7.48120 (81052705)	7.34983 (81052705)	7.29239 (81090120)	7.30209 (81090120)	7.28839 (81090120)
3774517.0	7.71812 (81090120)	7.71499 (81090120)	7.68396 (81090120)	7.62505 (81090120)	7.53909 (81090120)
3774417.0	8.12572 (81090120)	8.03931 (81090120)	7.92216 (81090120)	7.85433 (81111323)	7.78871 (81111323)
3774317.0	8.41392 (81111323)	8.33630 (81111323)	8.23323 (81111323)	8.13314 (81062321)	8.01335 (81062321)
3774217.0	8.74533 (81062321)	8.59817 (81062321)	8.47237 (81072221)	8.37737 (81072221)	8.26572 (81072221)
3774117.0	9.05817 (81072221)	8.90751 (81072221)	8.77257 (81050424)	8.63148 (81073021)	8.48042 (81073021)
3774017.0	9.34523 (81051720)	9.19092 (81051720)	9.02607 (81051720)	8.85231 (81051720)	8.71028 (81071123)
3773917.0	9.64382 (81071123)	9.45582 (81090624)	9.27025 (81080622)	9.09758 (81062421)	8.92657 (81062421)
3773817.0	9.87762 (81050820)	9.68906 (81050820)	9.50042 (81050820)	9.31198 (81050820)	9.12398 (81050820)
3773717.0	10.14366 (81072424)	9.92777 (81072424)	9.71652 (81072424)	9.50955 (81072424)	9.30658 (81072424)
3773617.0	10.27509 (81072424)	10.00437 (81072424)	9.76616 (81072121)	9.57295 (81072121)	9.38624 (81072121)
3773517.0	10.58093 (81072121)	10.32612 (81072121)	10.08201 (81072121)	9.84759 (81072121)	9.62202 (81072121)
3773417.0	10.75449 (81080722)	10.49167 (81080722)	10.24095 (81080722)	10.00132 (81080722)	9.77186 (81080722)
3773317.0	10.88469 (81081802)	10.61492 (81081802)	10.35804 (81081802)	10.11307 (81081802)	9.87918 (81081802)
3773217.0	11.03604 (81062824)	10.75858 (81062824)	10.49388 (81062824)	10.24115 (81062824)	9.99967 (81062824)
3773117.0	11.14501 (81092421)	10.86043 (81092421)	10.58848 (81092421)	10.32845 (81092421)	10.07965 (81092421)
3773017.0	11.23832 (81052803)	10.94982 (81052803)	10.67453 (81052706)	10.41129 (81052706)	10.15893 (81052706)
3772917.0	11.05652 (81052803)	10.79250 (81052803)	10.54060 (81052803)	10.29976 (81052803)	10.06910 (81052803)
3772817.0	10.95287 (81060722)	10.59206 (81060722)	10.24329 (81060722)	9.90587 (81060722)	9.57924 (81060722)
3772717.0	11.37140 (81060722)	11.04805 (81060722)	10.73459 (81060722)	10.43010 (81060722)	10.13388 (81060722)
3772617.0	11.37288 (81062903)	11.08813 (81062903)	10.80924 (81062903)	10.53567 (81062903)	10.27127 (81060722)
3772517.0	11.35474 (81050521)	11.07045 (81050521)	10.78751 (81050521)	10.50613 (81050521)	10.22653 (81050521)
3772417.0	11.30027 (81070623)	11.00698 (81072722)	10.74193 (81072722)	10.47246 (81072722)	10.19975 (81072722)
3772317.0	11.22762 (81022501)	10.93954 (81081305)	10.67015 (81070723)	10.40812 (81070623)	10.16560 (81070623)
3772217.0	11.07550 (81070803)	10.73943 (81070803)	10.48204 (81022501)	10.29262 (81022501)	10.08376 (81022501)
3772117.0	10.95310 (81123023)	10.69785 (81050620)	10.45210 (81081424)	10.21151 (81070803)	9.95175 (81070803)
3772017.0	10.71931 (81123020)	10.53167 (81123020)	10.30552 (81022606)	10.07554 (81123023)	9.86980 (81123023)
3771917.0	10.00974 (81123020)	10.02085 (81123020)	9.97249 (81123020)	9.87167 (81123020)	9.72530 (81123020)
3771817.0	10.16950 (81060624)	9.79491 (81060624)	9.37807 (81060624)	9.24419 (81123020)	9.26321 (81123020)
3771717.0	10.10059 (81051620)	9.91356 (81060624)	9.65987 (81060624)	9.35036 (81060624)	8.99667 (81060624)
3771617.0	9.83068 (81081804)	9.69731 (81081804)	9.54817 (81053020)	9.39379 (81060624)	9.19310 (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 NOX IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 488339.00	488489.00	488639.00	488789.00	488939.00
3771517.0	9.59077 (81032022)	9.45912 (81122924)	9.31053 (81122924)	9.19472 (81081804)	9.05665 (81053020)
3771417.0	9.22051 (81091818)	9.20576 (81091818)	9.10491 (81032022)	8.97958 (81122924)	8.85575 (81122924)
3771317.0	9.05287 (81041923)	8.85242 (81041923)	8.77491 (81091818)	8.76118 (81091818)	8.66974 (81032022)
3771217.0	8.80745 (81050522)	8.73398 (81041923)	8.62079 (81041923)	8.41558 (81041923)	8.37294 (81091818)
3771117.0	8.56308 (81072723)	8.49280 (81050522)	8.40557 (81050522)	8.35188 (81041923)	8.22586 (81041923)
3771017.0	8.31842 (81052802)	8.25519 (81050520)	8.19595 (81072723)	8.14290 (81050522)	8.05381 (81041923)
3770917.0	8.07135 (81071920)	8.02965 (81071920)	7.99154 (81050520)	7.93712 (81072723)	7.86048 (81050522)
3770817.0	7.86126 (81052322)	7.81485 (81031820)	7.78334 (81071920)	7.73511 (81052802)	7.68181 (81050520)
3770717.0	7.63938 (81090323)	7.60203 (81052322)	7.58192 (81031820)	7.53429 (81071920)	7.48755 (81071920)
3770617.0	7.44084 (81051904)	7.40688 (81062823)	7.38354 (81090323)	7.35544 (81052322)	7.30037 (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 NOX IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 489089.00	489239.00	489389.00	489539.00	489689.00
3775517.0	5.50910 (81112017)	5.47450 (81052801)	5.50043 (81052801)	5.50211 (81052801)	5.49440 (81071322)
3775417.0	5.65225 (81052801)	5.66879 (81052801)	5.66117 (81071322)	5.65130 (81022119)	5.63448 (81071422)
3775317.0	5.84439 (81052801)	5.83402 (81022119)	5.81044 (81022119)	5.80987 (81071422)	5.79434 (81082819)
3775217.0	6.01693 (81022119)	6.00450 (81071422)	5.99153 (81082819)	5.96040 (81082819)	5.93549 (81052705)
3775117.0	6.20564 (81123022)	6.17951 (81082819)	6.14808 (81052705)	6.14250 (81052705)	6.11337 (81052705)
3775017.0	6.37998 (81052705)	6.37557 (81052705)	6.34487 (81052705)	6.28636 (81052705)	6.19960 (81052705)
3774917.0	6.60030 (81052705)	6.53684 (81052705)	6.44176 (81052705)	6.31595 (81052705)	6.27521 (81090120)
3774817.0	6.71041 (81052705)	6.57119 (81052705)	6.58955 (81090120)	6.60109 (81090120)	6.59449 (81090120)
3774717.0	6.92974 (81090120)	6.92982 (81090120)	6.90919 (81090120)	6.86761 (81090120)	6.80530 (81090120)
3774617.0	7.25076 (81090120)	7.18936 (81090120)	7.10489 (81090120)	6.99849 (81090120)	6.95492 (81111323)
3774517.0	7.42751 (81090120)	7.37410 (81111323)	7.31831 (81111323)	7.24395 (81111323)	7.16279 (81062321)
3774417.0	7.70164 (81111323)	7.61311 (81062321)	7.51400 (81062321)	7.39817 (81062321)	7.28641 (81072221)
3774317.0	7.87481 (81062321)	7.79473 (81072221)	7.71198 (81072221)	7.61538 (81072221)	7.50603 (81072221)
3774217.0	8.13909 (81072221)	8.02718 (81050424)	7.91087 (81073021)	7.78736 (81073021)	7.66672 (81051720)
3774117.0	8.35393 (81051720)	8.22790 (81051720)	8.09297 (81051720)	7.95014 (81051720)	7.83819 (81071123)
3774017.0	8.56675 (81071123)	8.41881 (81090624)	8.27786 (81080622)	8.13359 (81062421)	8.00452 (81062421)
3773917.0	8.75252 (81062421)	8.57599 (81062421)	8.42353 (81050820)	8.28925 (81050820)	8.15292 (81050820)
3773817.0	8.93657 (81050820)	8.74990 (81050820)	8.57947 (81072424)	8.43494 (81072424)	8.29079 (81072424)
3773717.0	9.10734 (81072424)	8.91164 (81072424)	8.71930 (81072424)	8.53021 (81072424)	8.34426 (81072424)
3773617.0	9.20547 (81072121)	9.03018 (81072121)	8.85997 (81072121)	8.69449 (81072121)	8.53346 (81072121)
3773517.0	9.40459 (81072121)	9.20210 (81081805)	9.01561 (81081805)	8.83556 (81081805)	8.66153 (81081805)
3773417.0	9.55184 (81080722)	9.34058 (81080722)	9.13750 (81080722)	8.94208 (81080722)	8.75386 (81080722)
3773317.0	9.65559 (81081802)	9.44162 (81081802)	9.23665 (81081802)	9.04011 (81081802)	8.85150 (81081802)
3773217.0	9.76876 (81062824)	9.54779 (81062824)	9.33617 (81062824)	9.13335 (81062824)	8.93882 (81062824)
3773117.0	9.84146 (81092421)	9.61327 (81092421)	9.39451 (81092421)	9.18465 (81092421)	8.98319 (81092421)
3773017.0	9.91680 (81052706)	9.68432 (81052706)	9.46092 (81052706)	9.24611 (81052706)	9.03942 (81052706)
3772917.0	9.84783 (81052803)	9.63528 (81052803)	9.43084 (81052803)	9.23398 (81052803)	9.04424 (81052803)
3772817.0	9.35650 (81052803)	9.17979 (81052803)	9.00959 (81052803)	8.84539 (81052803)	8.68674 (81052803)
3772717.0	9.84539 (81060722)	9.56422 (81060722)	9.29007 (81060722)	9.02269 (81060722)	8.76190 (81060722)
3772617.0	10.03290 (81060722)	9.79812 (81060722)	9.56677 (81060722)	9.33878 (81060722)	9.11411 (81060722)
3772517.0	9.94888 (81050521)	9.73625 (81062903)	9.54012 (81062903)	9.34363 (81062903)	9.14705 (81062903)
3772417.0	9.94195 (81050521)	9.74012 (81050521)	9.53426 (81050521)	9.32515 (81050521)	9.11347 (81050521)
3772317.0	9.91442 (81070623)	9.69017 (81072722)	9.49133 (81072722)	9.28523 (81072722)	9.07311 (81072722)
3772217.0	9.85879 (81022501)	9.64315 (81081305)	9.42911 (81070723)	9.23289 (81070623)	9.03824 (81070623)
3772117.0	9.67303 (81070803)	9.46546 (81022501)	9.32137 (81022501)	9.15878 (81022501)	8.98024 (81022501)
3772017.0	9.66442 (81091819)	9.46449 (81070803)	9.26238 (81070803)	9.03966 (81070803)	8.79979 (81070803)
3771917.0	9.54157 (81022606)	9.33400 (81022606)	9.16981 (81123023)	8.99241 (81050620)	8.82008 (81081424)
3771817.0	9.23205 (81123020)	9.15575 (81123020)	9.03934 (81123020)	8.88778 (81123020)	8.71515 (81022606)
3771717.0	8.60941 (81060624)	8.59452 (81123020)	8.61867 (81123020)	8.59966 (81123020)	8.54123 (81123020)
3771617.0	8.93802 (81060624)	8.63824 (81060624)	8.30286 (81060624)	7.96740 (81123020)	8.03494 (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 NOX IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 489089.00	489239.00	489389.00	489539.00	489689.00
3771517.0	8.92096 (81051620)	8.76365 (81060624)	8.55451 (81060624)	8.30103 (81060624)	8.01101 (81060624)
3771417.0	8.74165 (81081804)	8.61026 (81053020)	8.49073 (81053020)	8.36699 (81060624)	8.19688 (81060624)
3771317.0	8.54866 (81122924)	8.44552 (81122924)	8.33052 (81081804)	8.21889 (81081804)	8.11217 (81053020)
3771217.0	8.36050 (81091818)	8.27718 (81032022)	8.15880 (81122924)	8.07310 (81122924)	7.95532 (81081804)
3771117.0	8.01813 (81041923)	8.00820 (81091818)	7.99714 (81091818)	7.92087 (81032022)	7.80398 (81122924)
3771017.0	7.99897 (81041923)	7.86333 (81041923)	7.65468 (81041923)	7.67550 (81091818)	7.66583 (81091818)
3770917.0	7.81278 (81050522)	7.74191 (81041923)	7.67205 (81041923)	7.52922 (81041923)	7.32076 (81041923)
3770817.0	7.63136 (81072723)	7.57245 (81050522)	7.50129 (81050522)	7.45030 (81041923)	7.36833 (81041923)
3770717.0	7.45474 (81050520)	7.40254 (81072723)	7.33607 (81072723)	7.29768 (81050522)	7.20724 (81050522)
3770617.0	7.28123 (81071920)	7.23579 (81052802)	7.19040 (81050520)	7.14441 (81072723)	7.07507 (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 NOX IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 489839.00	489989.00	490139.00	490289.00	490439.00
3775517.0	5.47891 (81022119)	5.47133 (81071422)	5.46085 (81123022)	5.44212 (81082819)	5.40180 (81082819)
3775417.0	5.62915 (81123022)	5.61180 (81082819)	5.57372 (81082819)	5.55728 (81052705)	5.55183 (81052705)
3775317.0	5.75927 (81082819)	5.73933 (81052705)	5.73336 (81052705)	5.70781 (81052705)	5.66159 (81052705)
3775217.0	5.92944 (81052705)	5.90203 (81052705)	5.85201 (81052705)	5.77884 (81052705)	5.68265 (81052705)
3775117.0	6.05929 (81052705)	5.97975 (81052705)	5.87503 (81052705)	5.74616 (81052705)	5.74413 (81090120)
3775017.0	6.08513 (81052705)	5.98192 (81090120)	6.01207 (81090120)	6.02775 (81090120)	6.02841 (81090120)
3774917.0	6.29661 (81090120)	6.30192 (81090120)	6.29060 (81090120)	6.26238 (81090120)	6.21733 (81090120)
3774817.0	6.56929 (81090120)	6.52543 (81090120)	6.46317 (81090120)	6.38307 (81090120)	6.28594 (81090120)
3774717.0	6.72288 (81090120)	6.62127 (81090120)	6.58412 (81111323)	6.54382 (81111323)	6.48880 (81111323)
3774617.0	6.90744 (81111323)	6.84356 (81111323)	6.76689 (81062321)	6.69745 (81062321)	6.61433 (81062321)
3774517.0	7.08002 (81062321)	6.98218 (81062321)	6.87037 (81062321)	6.79351 (81072221)	6.73918 (81072221)
3774417.0	7.22599 (81072221)	7.15283 (81072221)	7.06775 (81072221)	6.97161 (81072221)	6.88704 (81050424)
3774317.0	7.40998 (81050424)	7.31134 (81073021)	7.20800 (81073021)	7.09564 (81073021)	7.00943 (81051720)
3774217.0	7.56797 (81051720)	7.46078 (81051720)	7.34593 (81051720)	7.22416 (81051720)	7.13406 (81071123)
3774117.0	7.72438 (81071123)	7.60453 (81071123)	7.48976 (81090624)	7.37350 (81080622)	7.26151 (81062421)
3774017.0	7.87134 (81062421)	7.73458 (81062421)	7.59471 (81062421)	7.46382 (81050820)	7.36271 (81050820)
3773917.0	8.01484 (81050820)	7.87534 (81050820)	7.73468 (81050820)	7.59314 (81050820)	7.45095 (81050820)
3773817.0	8.14710 (81072424)	8.00400 (81072424)	7.86156 (81072424)	7.71990 (81072424)	7.57909 (81072424)
3773717.0	8.16139 (81072424)	7.98155 (81072424)	7.80470 (81072424)	7.67915 (81072121)	7.56628 (81072121)
3773617.0	8.37662 (81072121)	8.22375 (81072121)	8.07464 (81072121)	7.92915 (81072121)	7.78710 (81072121)
3773517.0	8.49314 (81081805)	8.33009 (81081805)	8.17208 (81081805)	8.01884 (81081805)	7.87015 (81081805)
3773417.0	8.57241 (81080722)	8.39737 (81080722)	8.22838 (81080722)	8.06514 (81080722)	7.90734 (81080722)
3773317.0	8.67033 (81081802)	8.49617 (81081802)	8.32864 (81081802)	8.16735 (81081802)	8.01198 (81081802)
3773217.0	8.75211 (81062824)	8.57277 (81062824)	8.40041 (81062824)	8.23462 (81062824)	8.07507 (81062824)
3773117.0	8.78966 (81092421)	8.60363 (81092421)	8.42469 (81092421)	8.25246 (81092421)	8.08659 (81092421)
3773017.0	8.84040 (81052706)	8.64864 (81052706)	8.46378 (81052706)	8.29360 (81092421)	8.13513 (81092421)
3772917.0	8.86119 (81052803)	8.68444 (81052803)	8.51365 (81052803)	8.34849 (81052803)	8.18867 (81052803)
3772817.0	8.53327 (81052803)	8.38465 (81052803)	8.24056 (81052803)	8.10076 (81052803)	7.96500 (81052803)
3772717.0	8.50755 (81060722)	8.25951 (81060722)	8.01769 (81060722)	7.78199 (81060722)	7.55232 (81060722)
3772617.0	8.89276 (81060722)	8.67474 (81060722)	8.46008 (81060722)	8.24884 (81060722)	8.04107 (81060722)
3772517.0	8.95065 (81062903)	8.75469 (81062903)	8.58348 (81060722)	8.41281 (81060722)	8.24250 (81060722)
3772417.0	8.89987 (81050521)	8.68494 (81050521)	8.50755 (81062903)	8.36481 (81062903)	8.21960 (81062903)
3772317.0	8.85608 (81072722)	8.69083 (81050521)	8.53544 (81050521)	8.37504 (81050521)	8.21038 (81050521)
3772217.0	8.83446 (81070623)	8.66250 (81072722)	8.50536 (81072722)	8.34048 (81072722)	8.16896 (81072722)
3772117.0	8.79933 (81081305)	8.62667 (81070723)	8.45271 (81070623)	8.29908 (81070623)	8.13560 (81070623)
3772017.0	8.63692 (81022501)	8.52326 (81022501)	8.39259 (81022501)	8.24692 (81022501)	8.09123 (81081305)
3771917.0	8.65445 (81070803)	8.47588 (81070803)	8.27934 (81070803)	8.06755 (81070803)	7.94608 (81022501)
3771817.0	8.56163 (81123023)	8.40939 (81123023)	8.26227 (81091819)	8.11647 (81081424)	7.97136 (81070803)
3771717.0	8.44719 (81123020)	8.32137 (81123020)	8.17441 (81022606)	8.02781 (81123023)	7.90379 (81123023)
3771617.0	8.06228 (81123020)	8.05197 (81123020)	8.00686 (81123020)	7.92990 (81123020)	7.82412 (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 NOX IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 489839.00	489989.00	490139.00	490289.00	490439.00
3771517.0	7.69180 (81060624)	7.48260 (81123020)	7.54697 (81123020)	7.57618 (81123020)	7.57219 (81123020)
3771417.0	7.98338 (81060624)	7.73315 (81060624)	7.45265 (81060624)	7.14798 (81060624)	7.05578 (81123020)
3771317.0	7.99931 (81060624)	7.86257 (81060624)	7.68375 (81060624)	7.46854 (81060624)	7.22258 (81060624)
3771217.0	7.86687 (81081804)	7.76256 (81053020)	7.65884 (81051620)	7.54935 (81060624)	7.40074 (81060624)
3771117.0	7.73312 (81122924)	7.61118 (81081804)	7.54246 (81081804)	7.43852 (81053020)	7.34812 (81053020)
3771017.0	7.59568 (81032022)	7.48633 (81032022)	7.42122 (81122924)	7.31218 (81122924)	7.24232 (81081804)
3770917.0	7.37059 (81091818)	7.36225 (81091818)	7.29745 (81032022)	7.19817 (81032022)	7.13384 (81122924)
3770817.0	7.22016 (81041923)	7.04147 (81091818)	7.08997 (81091818)	7.08289 (81091818)	7.02278 (81032022)
3770717.0	7.17715 (81041923)	7.08537 (81041923)	6.93329 (81041923)	6.78515 (81091818)	6.83072 (81091818)
3770617.0	7.03570 (81050522)	6.96071 (81041923)	6.92080 (81041923)	6.82105 (81041923)	6.66618 (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 NOX IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 490589.00	490739.00	490889.00	491039.00	491189.00
3775517.0	5.38746 (81052705)	5.38288 (81052705)	5.36144 (81052705)	5.32226 (81052705)	5.26490 (81052705)
3775417.0	5.52828 (81052705)	5.48565 (81052705)	5.42345 (81052705)	5.34164 (81052705)	5.24068 (81052705)
3775317.0	5.59415 (81052705)	5.50554 (81052705)	5.39632 (81052705)	5.26753 (81052705)	5.28922 (81090120)
3775217.0	5.56421 (81052705)	5.49027 (81090120)	5.52344 (81090120)	5.54402 (81090120)	5.55162 (81090120)
3775117.0	5.76902 (81090120)	5.78022 (81090120)	5.77734 (81090120)	5.76020 (81090120)	5.72878 (81090120)
3775017.0	6.01370 (81090120)	5.98352 (81090120)	5.93799 (81090120)	5.87743 (81090120)	5.80233 (81090120)
3774917.0	6.15572 (81090120)	6.07809 (81090120)	5.98517 (81090120)	5.95354 (81111323)	5.92513 (81111323)
3774817.0	6.25257 (81111323)	6.21857 (81111323)	6.17122 (81111323)	6.11099 (81111323)	6.04912 (81062321)
3774717.0	6.41966 (81111323)	6.35627 (81062321)	6.28548 (81062321)	6.20286 (81062321)	6.10914 (81062321)
3774617.0	6.51838 (81062321)	6.41051 (81062321)	6.36541 (81072221)	6.31623 (81072221)	6.25725 (81072221)
3774517.0	6.67375 (81072221)	6.59790 (81072221)	6.51228 (81072221)	6.43632 (81050424)	6.36297 (81050424)
3774417.0	6.80195 (81050424)	6.71384 (81073021)	6.61783 (81073021)	6.52830 (81051720)	6.45827 (81051720)
3774317.0	6.92311 (81051720)	6.82956 (81051720)	6.72939 (81051720)	6.62318 (81051720)	6.55003 (81071123)
3774217.0	7.04086 (81071123)	6.94210 (81071123)	6.84414 (81090624)	6.74884 (81080622)	6.64949 (81080622)
3774117.0	7.15657 (81062421)	7.04778 (81062421)	6.93557 (81062421)	6.82032 (81062421)	6.70406 (81050820)
3774017.0	7.25898 (81050820)	7.15291 (81050820)	7.04479 (81050820)	6.93489 (81050820)	6.82347 (81050820)
3773917.0	7.34269 (81072424)	7.23750 (81072424)	7.13161 (81072424)	7.02515 (81072424)	6.91829 (81072424)
3773817.0	7.43924 (81072424)	7.30044 (81072424)	7.16277 (81072424)	7.02631 (81072424)	6.89115 (81072424)
3773717.0	7.45519 (81072121)	7.34585 (81072121)	7.23822 (81072121)	7.13226 (81072121)	7.02795 (81072121)
3773617.0	7.64837 (81072121)	7.51283 (81072121)	7.38037 (81072121)	7.25090 (81072121)	7.12431 (81072121)
3773517.0	7.72579 (81081805)	7.58556 (81081805)	7.44928 (81081805)	7.31960 (81080722)	7.19813 (81080722)
3773417.0	7.75473 (81080722)	7.60704 (81080722)	7.46406 (81080722)	7.32556 (81080722)	7.19134 (81080722)
3773317.0	7.86220 (81081802)	7.71773 (81081802)	7.57828 (81081802)	7.44361 (81081802)	7.31347 (81081802)
3773217.0	7.92141 (81062824)	7.77333 (81062824)	7.63054 (81062824)	7.49278 (81062824)	7.35979 (81062824)
3773117.0	7.92673 (81092421)	7.77258 (81092421)	7.62384 (81092421)	7.48025 (81092421)	7.34154 (81092421)
3773017.0	7.98223 (81092421)	7.83463 (81092421)	7.69204 (81092421)	7.55422 (81092421)	7.42092 (81092421)
3772917.0	8.03393 (81052803)	7.88400 (81052803)	7.73868 (81052803)	7.59773 (81052803)	7.46096 (81052803)
3772817.0	7.83307 (81052803)	7.70478 (81052803)	7.57995 (81052803)	7.45842 (81052803)	7.34004 (81052803)
3772717.0	7.34035 (81052803)	7.24195 (81052803)	7.14559 (81052803)	7.05118 (81052803)	6.95863 (81052803)
3772617.0	7.83681 (81060722)	7.63611 (81060722)	7.43904 (81060722)	7.24563 (81060722)	7.05593 (81060722)
3772517.0	8.07277 (81060722)	7.90381 (81060722)	7.73582 (81060722)	7.56899 (81060722)	7.40348 (81060722)
3772417.0	8.07234 (81062903)	7.92342 (81062903)	7.77320 (81062903)	7.62372 (81060722)	7.49456 (81060722)
3772317.0	8.04214 (81050521)	7.87098 (81050521)	7.69750 (81050521)	7.55115 (81062903)	7.44316 (81062903)
3772217.0	7.99181 (81072722)	7.84218 (81050521)	7.72165 (81050521)	7.59562 (81050521)	7.46476 (81050521)
3772117.0	7.96362 (81070623)	7.83435 (81072722)	7.70556 (81072722)	7.56939 (81072722)	7.42676 (81072722)
3772017.0	7.94881 (81070723)	7.80023 (81070723)	7.66765 (81070623)	7.53485 (81070623)	7.39338 (81070623)
3771917.0	7.85385 (81022501)	7.74622 (81022501)	7.62479 (81022501)	7.49108 (81022501)	7.36953 (81081305)
3771817.0	7.81007 (81070803)	7.63313 (81070803)	7.44277 (81070803)	7.35987 (81022501)	7.28334 (81022501)
3771717.0	7.77143 (81050620)	7.64125 (81081424)	7.51758 (81070803)	7.38523 (81070803)	7.23731 (81070803)
3771617.0	7.69739 (81022606)	7.55522 (81123023)	7.45376 (81123023)	7.33358 (81050620)	7.22212 (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 NOX IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 490589.00	490739.00	490889.00	491039.00	491189.00
3771517.0	7.53719 (81123020)	7.47354 (81123020)	7.38368 (81123020)	7.27319 (81022606)	7.14714 (81022606)
3771417.0	7.11704 (81123020)	7.14722 (81123020)	7.14785 (81123020)	7.12067 (81123020)	7.06757 (81123020)
3771317.0	6.95135 (81060624)	6.66002 (81060624)	6.67666 (81123020)	6.73491 (81123020)	6.76546 (81123020)
3771217.0	7.21644 (81060624)	7.00136 (81060624)	6.76039 (81060624)	6.49822 (81060624)	6.25636 (81123020)
3771117.0	7.25527 (81060624)	7.13307 (81060624)	6.97613 (81060624)	6.78870 (81060624)	6.57512 (81060624)
3771017.0	7.14550 (81081804)	7.06727 (81053020)	6.97913 (81051620)	6.87959 (81060624)	6.74691 (81060624)
3770917.0	7.03916 (81122924)	6.96365 (81081804)	6.88406 (81081804)	6.80400 (81053020)	6.71988 (81051620)
3770817.0	6.93235 (81032022)	6.86803 (81122924)	6.78592 (81122924)	6.70411 (81081804)	6.63958 (81081804)
3770717.0	6.82479 (81091818)	6.76958 (81091818)	6.68624 (81032022)	6.62132 (81122924)	6.55025 (81122924)
3770617.0	6.54734 (81091818)	6.59038 (81091818)	6.58552 (81091818)	6.53474 (81091818)	6.45760 (81032022)

CONC URBAN ELEV DFAULT

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

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

GROUP ID		AVERAGE CONC	RECEPTOR (XR, YR, ZELEV, ZFLAG)	OF TYPE	NETWORK GRID-ID
ALL	1ST HIGHEST VALUE IS	35.07650 AT	(481289.00, 3773417.00, 367.28, 0.00)	GC	01
	2ND HIGHEST VALUE IS	34.42562 AT	(482489.00, 3773817.00, 382.52, 0.00)	GC	01
	3RD HIGHEST VALUE IS	31.39863 AT	(483689.00, 3773017.00, 399.29, 0.00)	GC	01
	4TH HIGHEST VALUE IS	26.06044 AT	(483839.00, 3773017.00, 400.51, 0.00)	GC	01
	5TH HIGHEST VALUE IS	20.15158 AT	(481139.00, 3773517.00, 365.46, 0.00)	GC	01
	6TH HIGHEST VALUE IS	15.41543 AT	(482639.00, 3773717.00, 384.05, 0.00)	GC	01
	7TH HIGHEST VALUE IS	13.69382 AT	(481139.00, 3773417.00, 366.37, 0.00)	GC	01
	8TH HIGHEST VALUE IS	12.04103 AT	(480989.00, 3773517.00, 365.76, 0.00)	GC	01
	9TH HIGHEST VALUE IS	11.84947 AT	(482339.00, 3773817.00, 381.91, 0.00)	GC	01
	10TH HIGHEST VALUE IS	11.26727 AT	(482639.00, 3773817.00, 383.44, 0.00)	GC	01

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

CONC URBAN ELEV DFAULT

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

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

GROUP ID	AVERAGE CONC	DATE (YYMMDDHH)	RECEPTOR (XR, YR, ZELEV, ZFLAG)	OF TYPE	NETWORK GRID-ID
ALL HIGH 1ST HIGH VALUE IS	272.19812	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

*** 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 ***
****