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**AIR QUALITY
DISPERSION MODELLING ASSESSMENT
FOR SYNAPSE REAL ESTATE CORP.
DATA CENTER &
1.4 GW NATURAL-GAS FIRED POWER PLANT
LSD 04-04-033-01 W5M**

Prepared for:
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Job No. J2026-027

February 12, 2026



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February 12, 2026

J2026-027

Planus Corp.

SENT BY EMAIL: lvangaal@planus.ca

Attention: Mr. Jason van Gaal, P.Eng., Principal

**Subject: Air Quality Dispersion Modelling Assessment
for Synapse Data Center & 1.4 GW Natural Gas-Fired Power Plant**

At the request of Planus Corp. (Planus), Calvin Consulting Group Ltd. (Calvin Consulting) completed an Air Quality Dispersion Modelling Assessment (Assessment) for the proposed Synapse Real Estate Corp. (Synapse) Data Center & 1.4 GW Natural Gas-Fired Power Plant (Plant), which will be located near Olds, Alberta on the Northwest and Southwest Quarters of Legal Subdivision (LSD) 04-04-033-01 W5M. This Assessment was completed in support of both an Alberta Utilities Commission (AUC) Thermal Power Plant Application and an Alberta Environmental Protection and Enhancement Act (EPEA) Approval New Facility Application for the Plant. The purpose of this Assessment is to determine if the maximum predicted ground-level Nitrogen Dioxide (NO₂), Sulphur Dioxide (SO₂) and Particulate Matter <2.5 microns in diameter (PM_{2.5}) concentrations associated with operation of stationary combustion equipment at the Plant comply with the applicable Alberta Ambient Air Quality Objectives (AAAQOs).

If you require any additional information, or have any comments or concerns pertaining to these results, please do not hesitate to contact me by phone at 403-863-7551 or by email at luke.ouellette@calvinconsulting.ca.

Sincerely,
Calvin Consulting Group Ltd.

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Luke Ouellette, EP
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DISCLAIMER

Calvin Consulting Group Ltd. (Calvin Consulting) has prepared this report to provide Planus Corp. (Planus) with the predicted maximum concentrations of air contaminants that may occur in the vicinity of the proposed Synapse Real Estate Corp. (Synapse) Data Center & 1.4 GW Natural Gas-Fired Power Plant (Plant). These maximum concentrations were estimated based on, but not limited to, the following:

- Data provided by Planus, noting that in the absence of data for any emission source, estimated parameters were developed based on the professional experience of Calvin Consulting personnel
- Digital terrain data that is publicly available from the Government of Canada
- Historical meteorology data provided by the Alberta Government
- Estimates of land use percentages for land classes (e.g., vegetation cover, urban development, agricultural land, forest, etc.) within the selected modelling domain provided by the Alberta Government
- Computer modelling systems required for use by the Alberta Air Quality Model Guideline (AQMG) developed by the United States Environmental Protection Agency (U.S. EPA) and the Alberta Energy Regulator (AER)

Information, data, facts and the computer models provided by others and used in preparation of this report are assumed to be accurate without any verification or confirmation by Calvin Consulting.

As a result of the uncertainty and inherent variability in the preceding data and/or estimates, Calvin Consulting makes no representation or warranty with respect to this report or the information contained herein other than that Calvin Consulting has exercised reasonable skill, care and diligence in accordance with accepted practice and usual standards of thoroughness and competence for the Environmental Profession with respect to the collection, assessment and evaluation of the information used in the preparation of this report. Liability for the acceptance and implementation of the information and/or recommendations made in this report is limited to the actual dollar value of professional fees charged by Calvin Consulting for the scope of work as indicated in this report.



GLOSSARY

AAAQG	Alberta Ambient Air Quality Guideline
AAAQO	Alberta Ambient Air Quality Objective
AEIR	Annual Emissions Inventory Report
AEPA	Alberta Environment and Protected Areas
AER	Alberta Energy Regulator
AQMG	Air Quality Model Guideline
ASL	Above Sea-Level
AUC	Alberta Utilities Commission
BPIP	Building Profile Input Program
EPEA	Environmental Protection and Enhancement Act
HRSG	Heat Recovery Steam Generator
ISR	In-Stack Ratio
LSD	Legal Subdivision
NH ₃	Ammonia
NO ₂	Nitrogen Dioxide
NO _x	Nitrogen Oxides
O ₃	Ozone
PM _{2.5}	Particulate Matter <2.5 microns in diameter
PVMRM	Plume Volume Molar Ratio Method
SCR	Selective Catalytic Reduction
SCRAM	Support Center for Regulatory Atmospheric Modeling
SO ₂	Sulphur Dioxide
TPM	Total Particulate Matter



U.S. EPA United States Environmental Protection Agency

WRF Weather Research and Forecasting



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1.0 INTRODUCTION

At the request of Planus Corp. (Planus), Calvin Consulting Group Ltd. (Calvin Consulting) completed an Air Quality Dispersion Modelling Assessment (Assessment) for the proposed Synapse Real Estate Corp. (Synapse) Data Center & 1.4 GW Natural Gas-Fired Power Plant (Plant), which will be located near Olds, Alberta on the Northwest and Southwest Quarters of Legal Subdivision (LSD) 04-04-033-01 W5M. This Assessment was completed in support of both an Alberta Utilities Commission (AUC) Thermal Power Plant Application and an Alberta Environmental Protection and Enhancement Act (EPEA) Approval New Facility Application for the Plant. The purpose of this Assessment is to determine if the maximum predicted ground-level Nitrogen Dioxide (NO₂), Sulphur Dioxide (SO₂) and Particulate Matter <2.5 microns in diameter (PM_{2.5}) concentrations associated with operation of stationary combustion equipment at the Plant comply with the applicable Alberta Ambient Air Quality Objectives (AAAQOs).



2.0 APPROACH

The Assessment was performed as per the 2021 Alberta Air Quality Model Guideline (AQMG) using the United States Environmental Protection Agency (U.S. EPA) AERMOD v.24142 dispersion model, five years of meteorological data and elevated terrain as described in the following sections.

2.1 Meteorological Data

Meteorological data were obtained from the Alberta Environment and Protected Areas (AEPA) Weather Research and Forecasting (WRF) Meteorological Data Repository. The data cover the period from 01-Jan-2015 to 31-Dec-2019 and are centered on the geographical point at 51.802°N and 114.090°W. Five years of the data were processed in AERMET v.24142 to produce meteorological files suitable for use in AERMOD.

Figure 1 provides a wind direction and wind speed frequency diagram (i.e., windrose) for the area based on the hourly-average data. As indicated in the windrose, the hourly-average winds are predominantly from the west-southwest.

2.2 Terrain Data

Terrain data were obtained and processed using the Alberta Energy Regulator (AER) AERflare.v305.250828 (AERflare) spreadsheet. The domain used for this Assessment incorporates topographic data from the map tile identified as 0820.

2.3 Modelling Receptors

The following receptor grids were used in the Assessment as per the 2021 Alberta AQMG:

- **Grid 1** Every 50 m out to 500 m
- **Grid 2** Every 250 m out to 2000 m
- **Grid 3** Every 500 m out to 5000 m
- **Grid 4** Every 1000 m out to 10000 m
- **Grid 5** Every 20 m along the Plant perimeter
- **Grid 6** Every 20 m out to 200 m surrounding each maximum ground-level concentration predicted by the previous runs

Figure 2 presents the location of the Plant, dispersion modelling receptors, sensitive receptors and terrain elevations Above Sea-Level (ASL) for the 10 km radius modelling domain surrounding the Plant, as well as the neighbouring industrial facilities that were identified to be in operation within 5 km of the proposed Plant site.

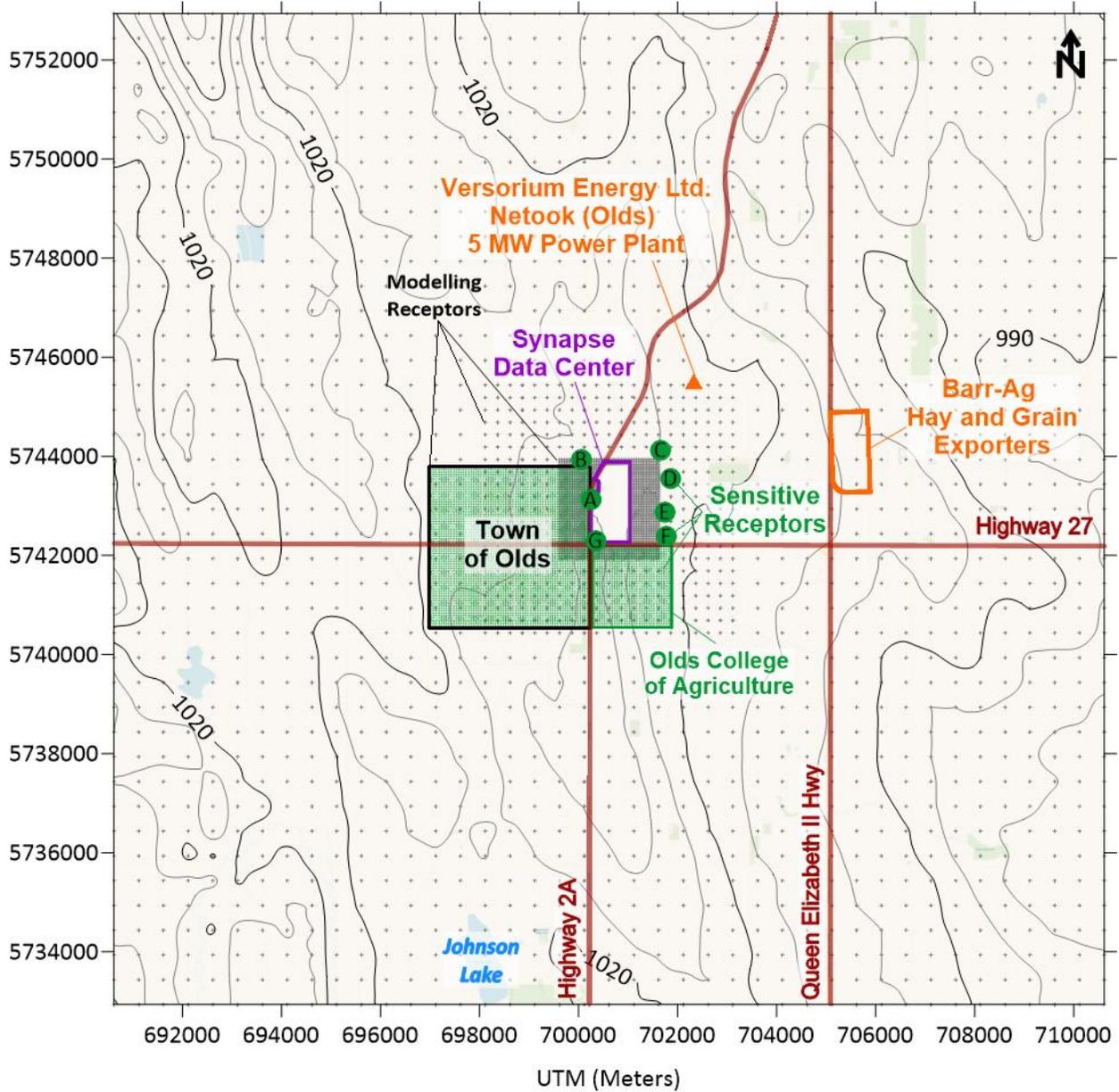


Figure 2 Location of dispersion modelling receptors, sensitive receptors, ground-level elevations (m) and neighbouring industrial emission sources within 10 km of the Plant location.



2.4 Background Concentrations

As required by the 2021 Alberta AQMG, background concentrations must be added to the concentrations predicted by the air quality dispersion model. To obtain background concentrations, current and historical monitoring data available on the Alberta Ambient Air Data Management System (AEPA, Airdata Warehouse) website were assessed.

Data from the Caroline Monitoring Station were used to estimate the background NO₂, SO₂ and PM_{2.5} concentrations for this Assessment. This station is located ~45 km west-northwest of the Plant. The data obtained from the station cover the period from 01-Dec-2022 to 30-Nov-2025.

The 90th percentile value of the measured hourly NO₂ data was used to estimate a one-hour background concentration using the available data for each of the three most recent years. The three values were then averaged to obtain a one-hour average background NO₂ concentration of 9.0 µg/m³. Based on the reduced hourly data set for each year with the greater than 90th percentile data removed, the annual concentrations were calculated and then the maximum of the three years was used as the annual background NO₂ concentration of 3.7 µg/m³.

The 90th percentile value of all measured hourly SO₂ data was used to estimate a one-hour background SO₂ concentration of 2.6 µg/m³. The maximum calculated 24-hour average based on the reduced hourly data set with the greater than 90th percentile data removed was used to estimate a 24-hour average background SO₂ concentration of 2.5 µg/m³. Similarly, the 90th percentile value of all measured hourly PM_{2.5} data was used to estimate one-hour and a 24-hour background PM_{2.5} concentrations of 15.2 and 18.9 µg/m³, respectively.

2.5 NO_x to NO₂ Conversion

The Nitrogen Oxides (NO_x) modelling results are converted to NO₂ using the Plume Volume Molar Ratio Method (PVMRM) as outlined in the 2021 Alberta AQMG. The following modelling options were selected in AERMOD for the PVMRM calculations, as required by the 2021 Alberta AQMG:

- The default equilibrium NO₂/NO_x ratio of 0.90 was used.
- For Modelling Cases 1 to 3 (see Section 3.0), the default NO₂/NO_x In-Stack Ratio (ISR) value of 0.20 was used, as recommended by the 2021 Alberta AQMG in the absence of direct source or manufacturer data.
- For Modelling Case 4 (see Section 3.0), direct source or manufacturer NO₂/NO_x ISR data were not available for the diesel-fired generators and as such, the following two emission scenarios were included for this modelling case:
 - **Case 4a: ISR Value of 0.083.** As recommended by the 2021 Alberta AQMG, in the absence of direct source or manufacturer data, the ISR value for air emission sources may be determined using available scientific literature. The 2021 Alberta AQMG directly references the U.S. EPA *Nitrogen Dioxide/Nitrogen Oxide In-Stack Ratio (ISR) Database* (Support Center for Regulatory Atmospheric Modeling (SCRAM), 2020) as a suitable listing of ISRs for certain source types. The average ISR for diesel internal combustion engines as published in this database is 0.083.



- **Case 4b: ISR Value of 0.15.** As a conservative comparison, modelling was also completed for Case 4 using the maximum listed ISR value of 0.15 for diesel-fired internal combustion engines as published in the U.S. EPA NO₂/NO_x ISR Database.
- Onsite Ozone (O₃) concentrations were not available and as such, rural O₃ concentration background data were obtained from Appendix F of the 2021 Alberta AQMG and were used for the PVMRM conversions.

2.6 Building Downwash

The U.S. EPA Building Profile Input Program (BPIP) was used to determine the effects of building downwash on dispersion of the exhaust from the stationary combustion equipment. The building peak roof heights at the Plant are provided in Table 1, while the BPIP input and output files are provided in Attachment A. The proposed Power Plant will include 10 natural gas power plants, each powering an associated data Center building as depicted in Figure 3. It should be noted that each data center is separated into five sections. Each of the five sections will have two groups of six emergency backup generators for a total of 60 generators per data center. The generators will be located in the Mech Yard, as shown in Figure 4.

Table 1 Peak roof heights at the Plant.

Tag	Building Name	Height (m)	No. of Buildings
DC	Data Center	7.62	10
NG	Natural Gas Power Plant	14.63 ^(a)	10
Gen	Emergency Backup Generator	3.66	600

^(a) Includes a 10 ft parapet

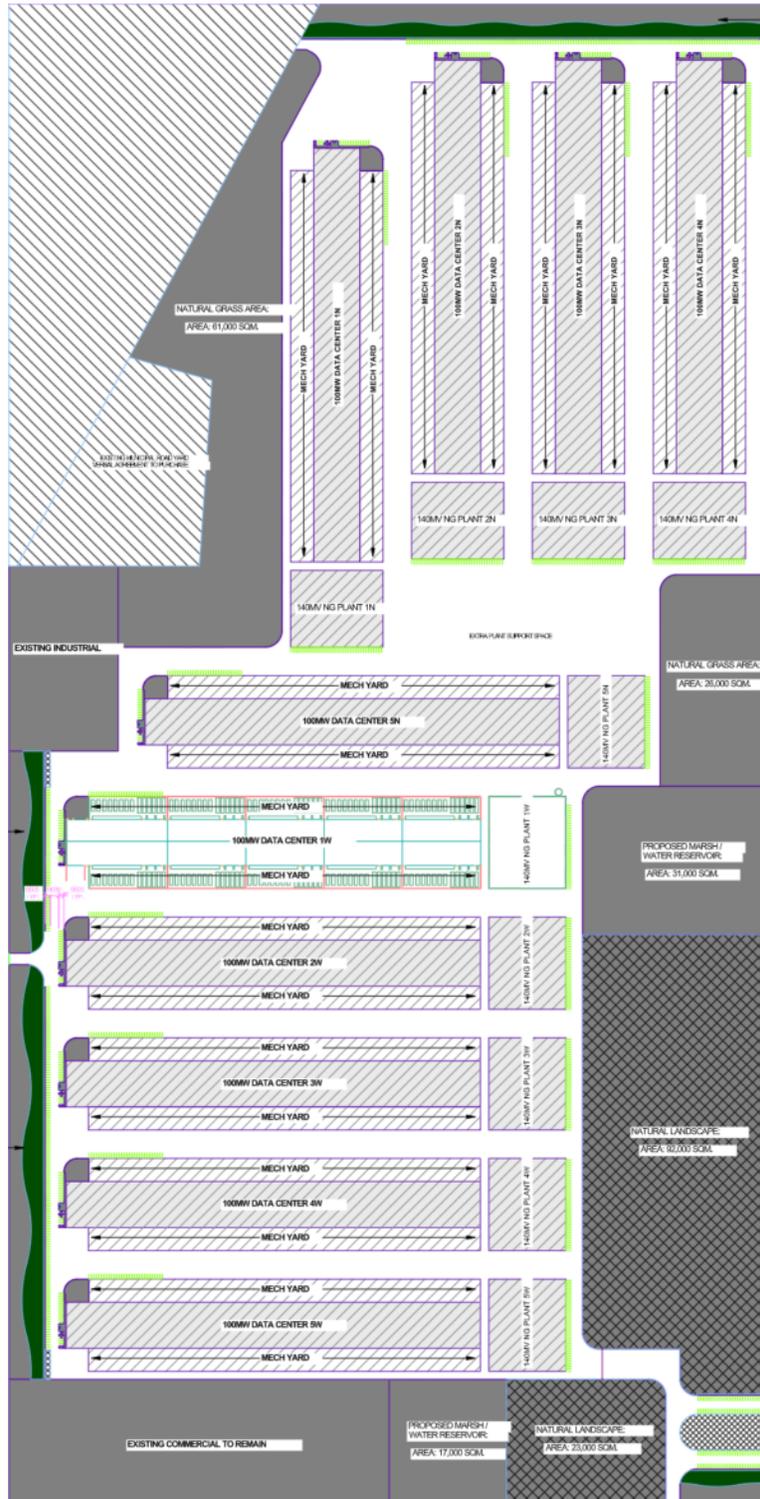


Figure 3 Layout of proposed natural gas-fired power plants and associated data centers.

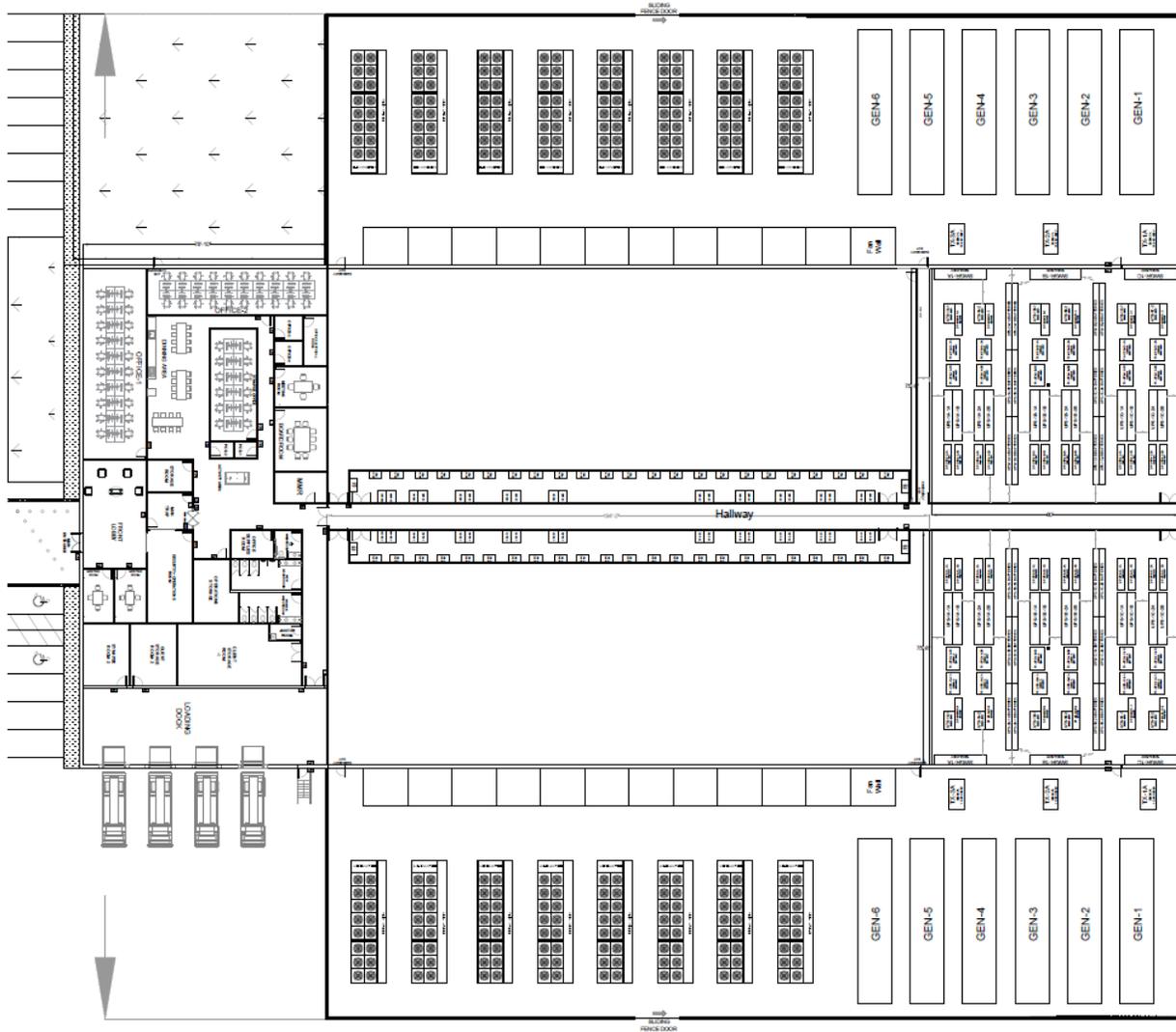


Figure 4 Location of generators in the Mech Yard.



3.0 DISPERSION MODELLING RESULTS

Dispersion modelling for NO₂ was conducted for the following four cases, noting that SO₂ and PM_{2.5} were also considered in the maximum upset condition i.e., (Total Emergency Backup Generation Case) as outlined in Table 2:

- Case 1: Normal Operations.** During typical operations, each data center will be powered by a natural gas-fired power plant operating two 50 MW turbines and a single 40 MW Heat Recovery Steam Generator (HRSG), all of which emit exhaust from a shared stack for a total power output of 140 MW per power plant. This case is expected to occur for the majority of the year under normal operating conditions.
- Case 2: Normal Operations without HRSG.** This case assumes the HRSGs at all 10 power plants are not operating and each data center is only powered by the two associated turbines for a total electrical power output of 100 MW per power plant.
- Case 3: Normal Operations with Emergency Backup Generator Testing.** This case is similar to Case 1, with the addition of quarterly routine maintenance testing of up to six emergency backup diesel-fired generators, assuming a maximum testing duration of one hour for each group generators. It should be noted that for this case, the generators being tested were conservatively assumed to be those closest to the maximum ground-level concentration predicted at the Plant boundary in Modelling Case 1. Additionally, because the results of this case would have a lower impact on SO₂ and PM_{2.5} as compared to Modelling Case 4, these contaminants were not included in this one-hour emission scenario, also noting that there is no applicable one-hour AAAQO for PM_{2.5}.
- Case 4: Total Emergency Backup Generation.** In the highly unlikely event that the fuel gas supply to all 10 power plants is completely severed, and all 20 turbines and 10 HRSGs are not operational, each of the 10 data centers will be powered by 60 emergency backup reciprocating diesel-fired generators, for a total of 600 generators at the site. As previously indicated in Figures 3 and 4, these generators will be positioned in groups of six along either side of the data centers. The exhaust from all six generators per group will flow into a single stack fitted with a Selective Catalytic Reduction (SCR) unit using Aqueous Ammonia (NH₃) as a reductant. It is also important to note that each individual generator will be operated at a maximum net engine electrical output of 3164 kW. This case has been included as an absolute worst-case emission scenario and is predicted to occur for a maximum of 1% of any year (i.e., less than 87.6 hours per year).

Table 2 Dispersion modelling cases considered in this Assessment.

No.	Case	Operation Type	Expected Occurrence (% of year)	Contaminants Modelled
1	Operation of Turbines and HRSG	Normal	≥89%	NO ₂
2	Operation of Turbines without HRSG	Normal	≤5%	NO ₂
3	Testing Emergency Backup Generators	Maintenance	≤5%	NO ₂
4	Total Emergency Backup Generation	Upset	≤1%	NO ₂ , SO ₂ , PM _{2.5}



Stack and emission parameters for the various operational cases at the Plant are provided in Tables 3 and 4, respectively, noting that emission sources from neighbouring industrial facilities are provided in Table 5. NO₂, SO₂ and PM_{2.5} dispersion modelling results, including background concentrations, are provided in Tables 6 to 8, respectively, noting that for one-hour average ground-level concentrations, the ninth-highest predicted concentration is the value that is required to be reported for Air Quality Dispersion Modelling Assessments in Alberta. The location of each maximum predicted concentration in relation to the exhaust stack associated with the Natural Gas-Fired Power Plant identified as 1W in Figure 3, are also provided in Tables 6 to 8, along with the Isopleth Figure Nos. The modelling input and output files for Cases 1 to 4 are provided in Attachments B to E, respectively. One-hour NO₂, SO₂ and PM_{2.5} dispersion modelling results at the nearest sensitive receptors for the Total Emergency Backup Generation Case, including background concentrations, are provided in Table 9, whereas 24-hour SO₂ and PM_{2.5} dispersion modelling results at the nearest sensitive receptors for the Total Emergency Backup Generation Case, including background concentrations, are provided in Table 10.

As indicated in Table 6, all predicted ground-level NO₂ concentrations associated with the three normal operations cases (i.e., Modelling Cases 1 to 3) comply with the applicable AAAQOs at and beyond the Plant fenceline. Additionally, Table 7 indicates that all predicted ground-level one-hour and 24-hour SO₂ concentrations associated with Modelling Case 4 comply with the applicable AAAQOs.

As indicated in Table 8, the maximum predicted ground-level one-hour PM_{2.5} concentrations associated with Modelling Case 4 do not comply with the applicable Alberta Ambient Air Quality Guideline (AAAQG). However, the concentrations do comply with Section 3.1.2.2 Non-routine Operations of the *Guidance for Interpreting Regulatory Air Quality Modelling Assessments* (AEPA 2025) as follows:

- The upset occurs less than 1% of a given averaging time. For hourly AAAQOs, this would provide an allowance of 87.6 hours in a calendar year. For 24-hour average AAAQOs, this would provide an allowance of four 24-hour periods in a calendar year.
- The modelled exceedances for this event are less than 1.5 x the AAAQO for any substances predicted to exceed an AAAQO.
- The upset is not impacting a sensitive receptor as defined in the 2021 Alberta AQMG, (i.e., sensitive receptor concentrations are <1.0 x [AAAQO]). This requirement is intended as a precaution while still allowing for operational flexibility to manage an upset.

Exceedances of the one-hour NO₂ AAAQO indicated in Table 6 are predicted to occur out to a maximum distance of ~600 m southeast of the facility boundary for Modelling Case 4b (i.e., using a conservative ISR Value of 0.15). Exceedances of the 24-hour PM_{2.5} AAAQO indicated in Table 8 are predicted to occur out to a maximum distance of ~1800 m to the southeast and northeast of the facility boundary for Modelling Case 4. Further analyses of the exceeding one-hour NO₂ and 24-hour PM_{2.5} results from Modelling Case 4 are discussed in Section 4.0 of this report.



Table 3 Stack dimensions and exhaust characteristics associated with stationary combustion sources at the Plant.

Emission Source	No. of Sources	Engine Rating (MW)	Stack Height (m)	Stack Diameter (m)	Exit Velocity (m/s)	Exit Temp (°C)	Rain Cap (Y/N)	Horizontal or Vertical Release
Case 1: Normal Operation								
Two 50 MW Turbines+ 40 MW HSRG	10	140	17.4	6.0	26.9	550.0	N	V
Case 2: Normal Operation without HRSG								
Two 50 MW Turbines	10	100	17.4	6.0	17.2	130.0	N	V
Case 3: Normal Operation with Emergency Backup Generator Testing								
Two 50 MW Turbines + 40 MW HSRG	10	140	17.4	6.0	17.2	130.0	N	V
Six Emergency Backup Generators	1	19	9.0	1.0	31.7	550.0	N	V
Case 4: Total Emergency Backup Generation								
Six Emergency Backup Generators	100	19	9.0	1.0	31.7	550.0	N	V

Table 4 Emission parameters associated with stationary combustion sources at the Plant.

Emission Source	NO _x Emission Factor (g/kW-h)	NO _x Emission (g/s)	SO ₂ Emission Factor (g/kW-h)	SO ₂ Emission (g/s)	PM _{2.5} Emission Factor (g/kW-h)	PM _{2.5} Emission (g/s)
Case 1: Normal Operation						
Two 50 MW Turbines	0.0846	2.35	-	-	-	-
Case 2: Normal Operation without HRSG						
Two 50 MW Turbines + 40 MW HSRG	0.0846	2.35	-	-	-	-
Case 3: Normal Operation with Emergency Backup Generator Testing						
Two 50 MW Turbines + 40 MW HSRG	0.0846	2.35	-	-	-	-
Six Emergency Backup Generators without SCR	0.6700	3.53	-	-	-	-
Case 4: Total Emergency Backup Generation						
Emergency Backup Generators	0.6700	3.53	0.0063	0.0330	0.0300	0.1582



Table 5 Stack and emission parameters associated with emissions sources at neighbouring industrial facilities.

Emission Source	ID	Power Rating		Stack Height (m)	Stack Diameter (m)	Exit Velocity (m/s)	Exit Temp (°C)	NO _x Emission (g/s)	PM _{2.5} Emission (g/s)
		(MMBTU)	(MW)						
Barr-Ag Hay and Grain Exporters									
Grain Dryer Stack	GDS	42	-	23.8	1.49	11.0 ^(a)	353.55 ^(a)	0.4026 ^(b)	0.2232 ^(c)
Hay Stack	HS	10	-	20.1	1.02	5.6 ^(d)	353.55 ^(e)	0.0959 ^(f)	0.0531 ^(f)
Versorium Energy Ltd. Netook (Olds) 5 MW Natural Gas-Fired Power Plant^(g)									
Power Generator 1	VPG1	-	2.5	6.51	0.45	47.0	419.0	0.5278	-
Power Generator 2	VPG2	-	2.5	6.51	0.45	47.0	419.0	0.5278	-

^(a) As measured during emission testing conducted by AGAT Laboratories in July 2023

^(b) Estimated from similar sized units from Annual Emissions Inventory Report (AEIR) database

^(c) Calculated using ratios of TPM (Total Particulate Matter) to PM_{2.5} as presented in Appendix A of the Alberta *Annual Emissions Inventory Report Standard and Guidance Document: 2022, 2023 and 2024 Emissions Inventory Years*

^(d) Scaled based on power rating and diameter of stacks

^(e) Assumed to be the same as the exit temperature of the grain dryer stack

^(f) Scaled based on power rating

^(g) All emission parameters obtained from 2023 AEIR Database



Table 6 Maximum predicted ground-level NO₂ concentrations associated with the operation of stationary combustion equipment at the Plant.

Averaging Period	Predicted NO _x (µg/m ³)	Predicted NO ₂ ^(a) (µg/m ³)	Background NO ₂ Concentrations (µg/m ³)	Predicted NO ₂ with Background (µg/m ³)	AAAQO (µg/m ³)	Isopleth Figure No.	Location of Maximum	
							Distance (m)	Direction
Case 1: Normal Operation								
One-Hour ^(b)	128.9	102.7	9.0	111.7	300	5	2906	NNE
Annual ^(c)	2.5	1.0	3.7	4.7	45	6	261	ESE
Case 2: Normal Operation without HRSG								
One-Hour ^(b)	128.9	102.7	9.0	111.7	300	7	2906	NNE
Annual ^(c)	2.5	1.9	3.7	5.6	45	8	2884	NE
Case 3: Normal Operation with Emergency Backup Generator Testing								
One-Hour ^(b)	128.9	102.7	9.0	111.7	300	9	2906	NNE
Case 4a: Total Emergency Backup Generation at ISR of 0.083								
One-Hour ^(b)	2191.9	452.5	9.0	461.5	450 ^(d)	10	920	SSE
Case 4b: Total Emergency Backup Generation at ISR of 0.15								
One-Hour ^(b)	2191.9	526.4	9.0	535.4	450 ^(d)	11	793	NNE

^(a) NO₂ concentrations predicted using PVMRM as outlined in the 2021 Alberta AQMG

^(b) Ninth-highest one-hour average predicted concentration as per the 2021 Alberta AQMG

^(c) Maximum predicted annual concentration as per the 2021 Alberta AQMG

^(d) Non-routine upset tolerance for NO₂ as described in Section 3.1.2.2 of the *Guidance for Interpreting Regulatory Air Quality Modelling Assessments*

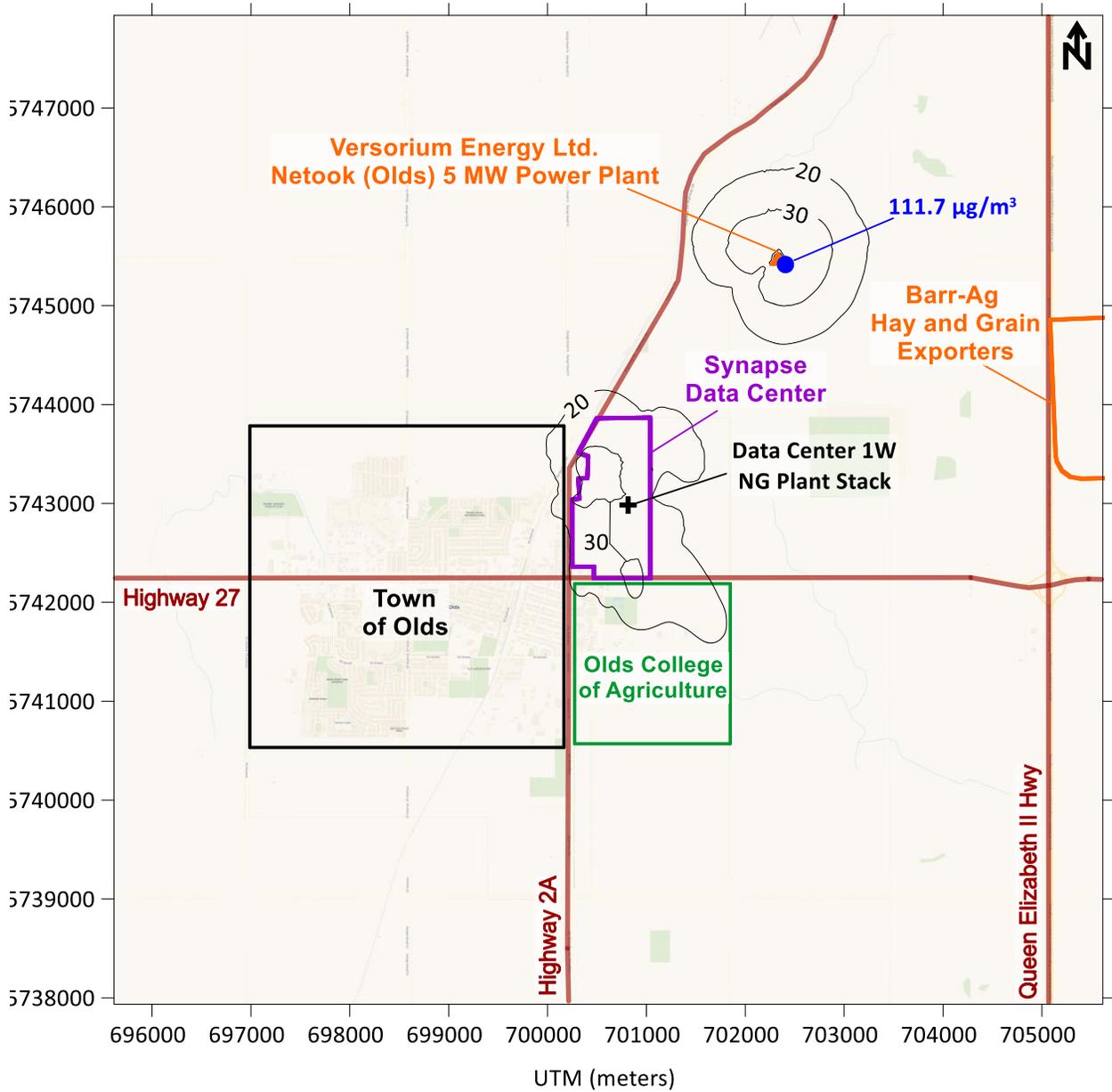


Figure 5 Ninth-highest predicted one-hour average ground-level NO₂ concentrations associated with Case 1, including ambient background concentrations and neighbouring emission sources. Isopleths shown include 20 and 30 µg/m³.

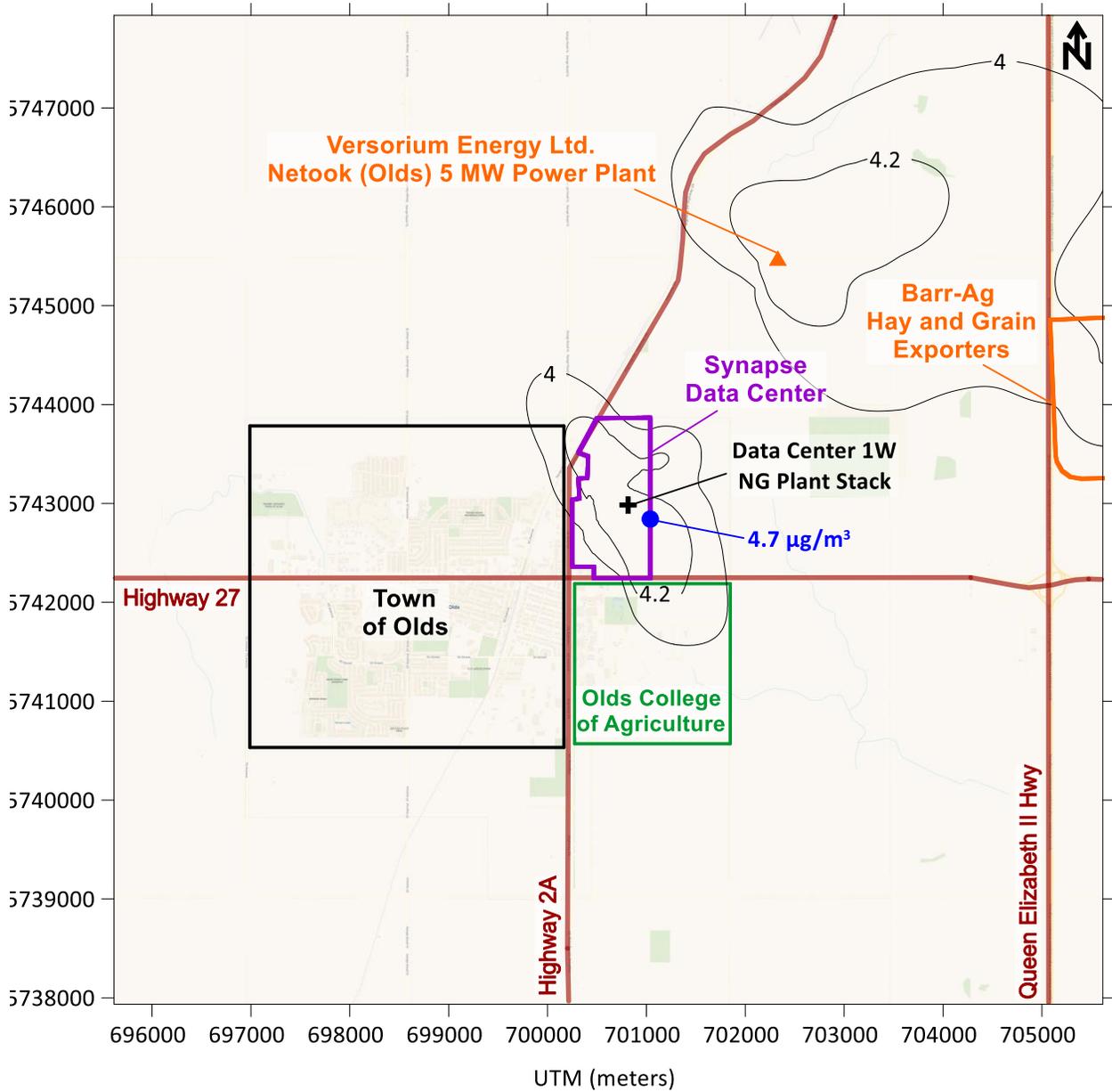


Figure 6 Maximum predicted annual ground-level NO₂ concentrations associated with Case 1, including ambient background concentrations and neighbouring emission sources. Isopleths shown include 4 and 4.2 µg/m³.

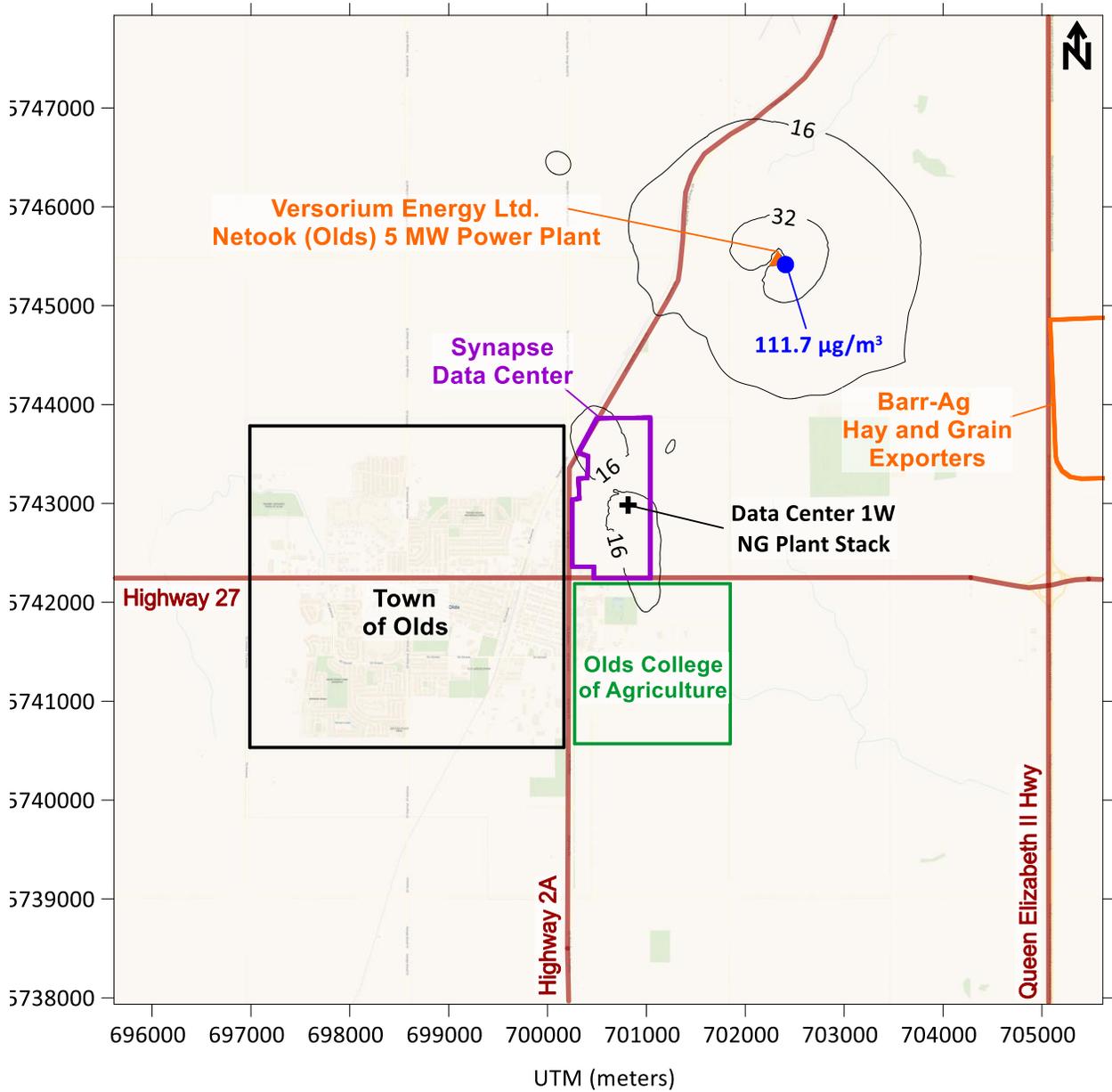


Figure 7 Ninth-highest predicted one-hour average ground-level NO₂ concentrations associated with Case 2, including ambient background concentrations and neighbouring emission sources. Isopleths shown include 16 and 32 µg/m³.

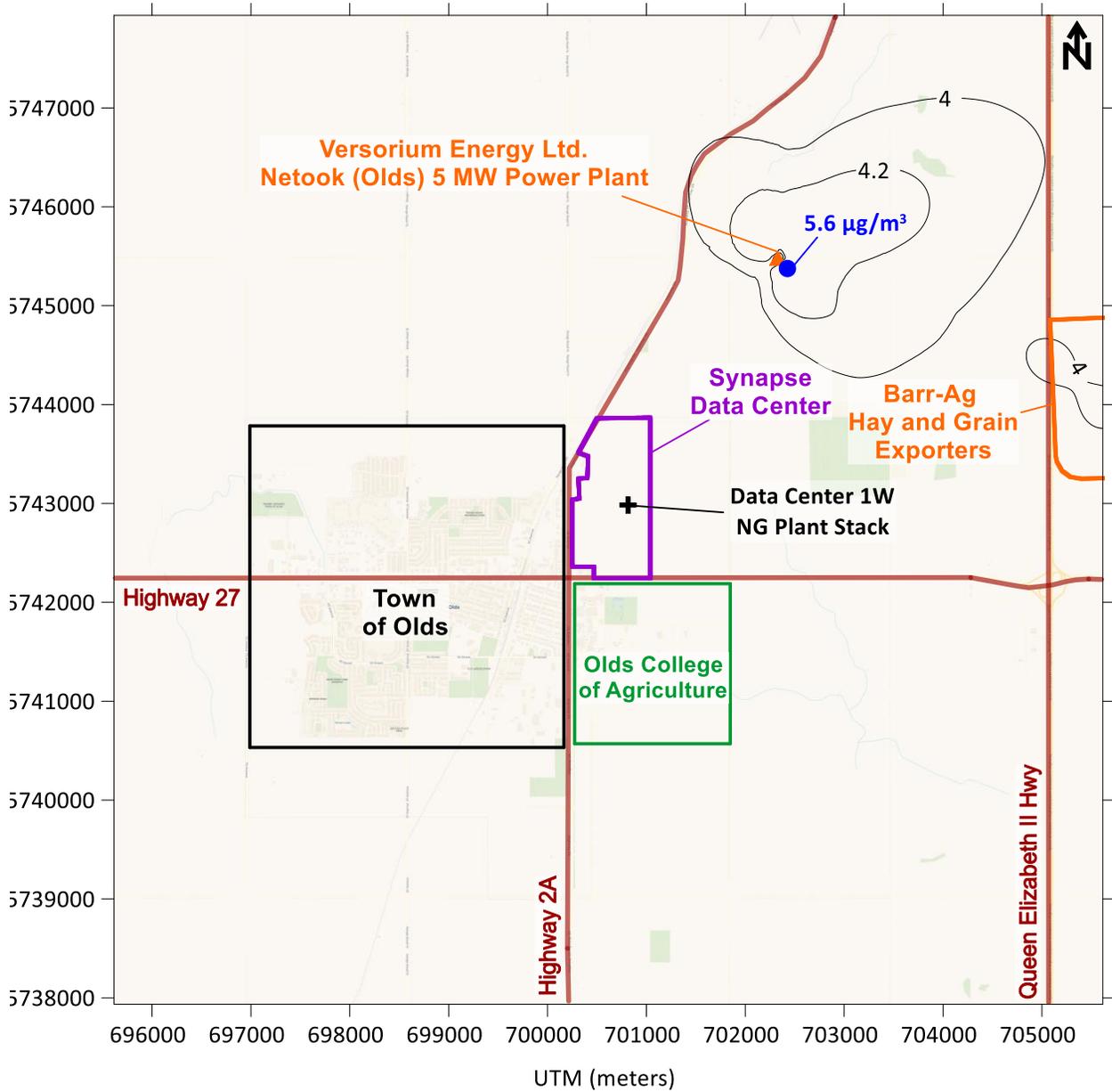


Figure 8 Maximum predicted annual ground-level NO₂ concentrations associated with Case 2, including ambient background concentrations and neighbouring emission sources. Isopleths shown include 4 and 4.2 µg/m³.

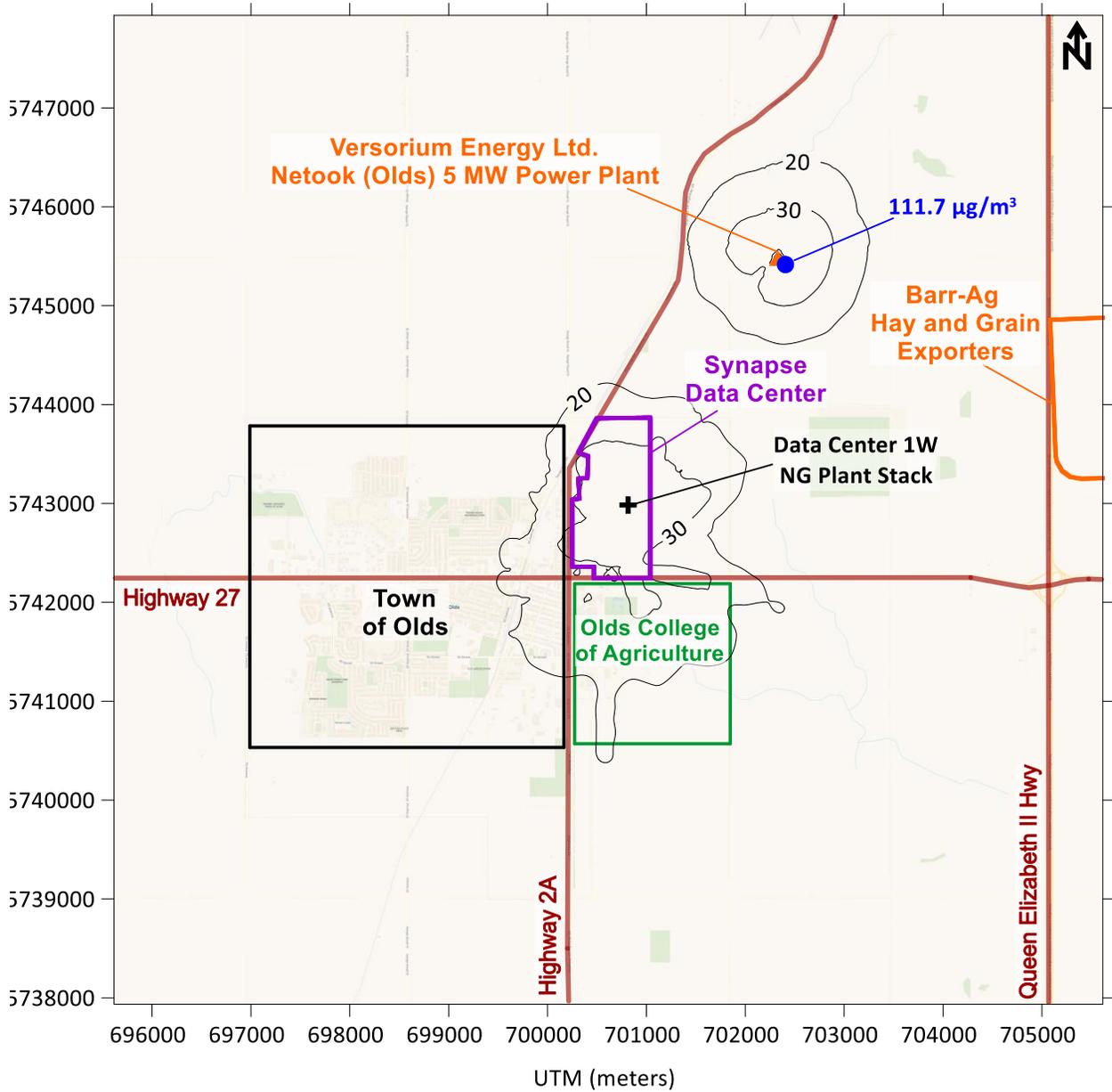


Figure 9 Ninth-highest predicted one-hour average ground-level NO₂ concentrations associated with Case 3, including ambient background concentrations and neighbouring emission sources. Isopleths shown include 20 and 30 µg/m³.

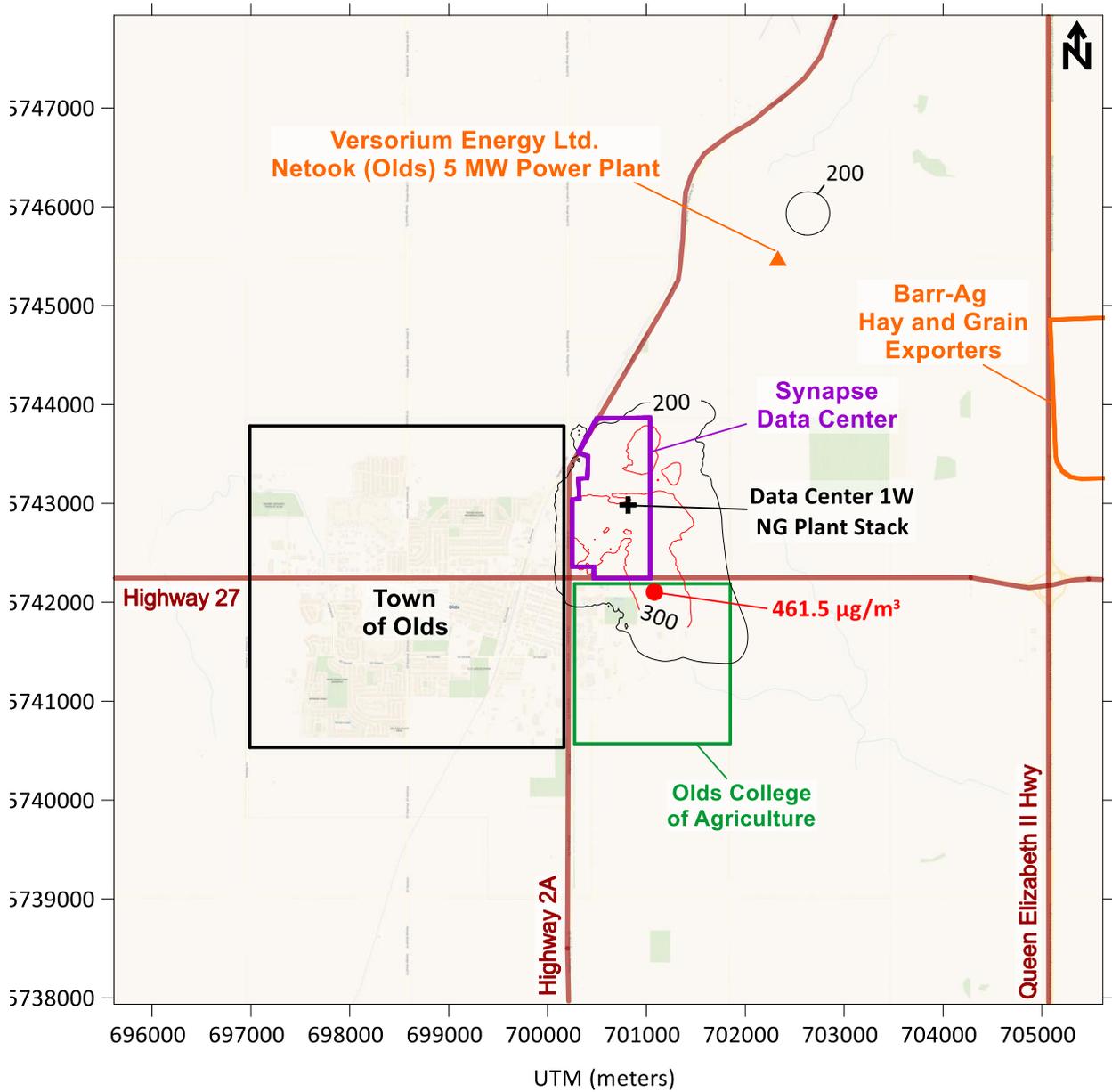


Figure 10 Ninth-highest predicted one-hour average ground-level NO₂ concentrations associated with Case 4a, including ambient background concentrations and neighbouring emission sources. Isopleths shown include 200 and 300 µg/m³.

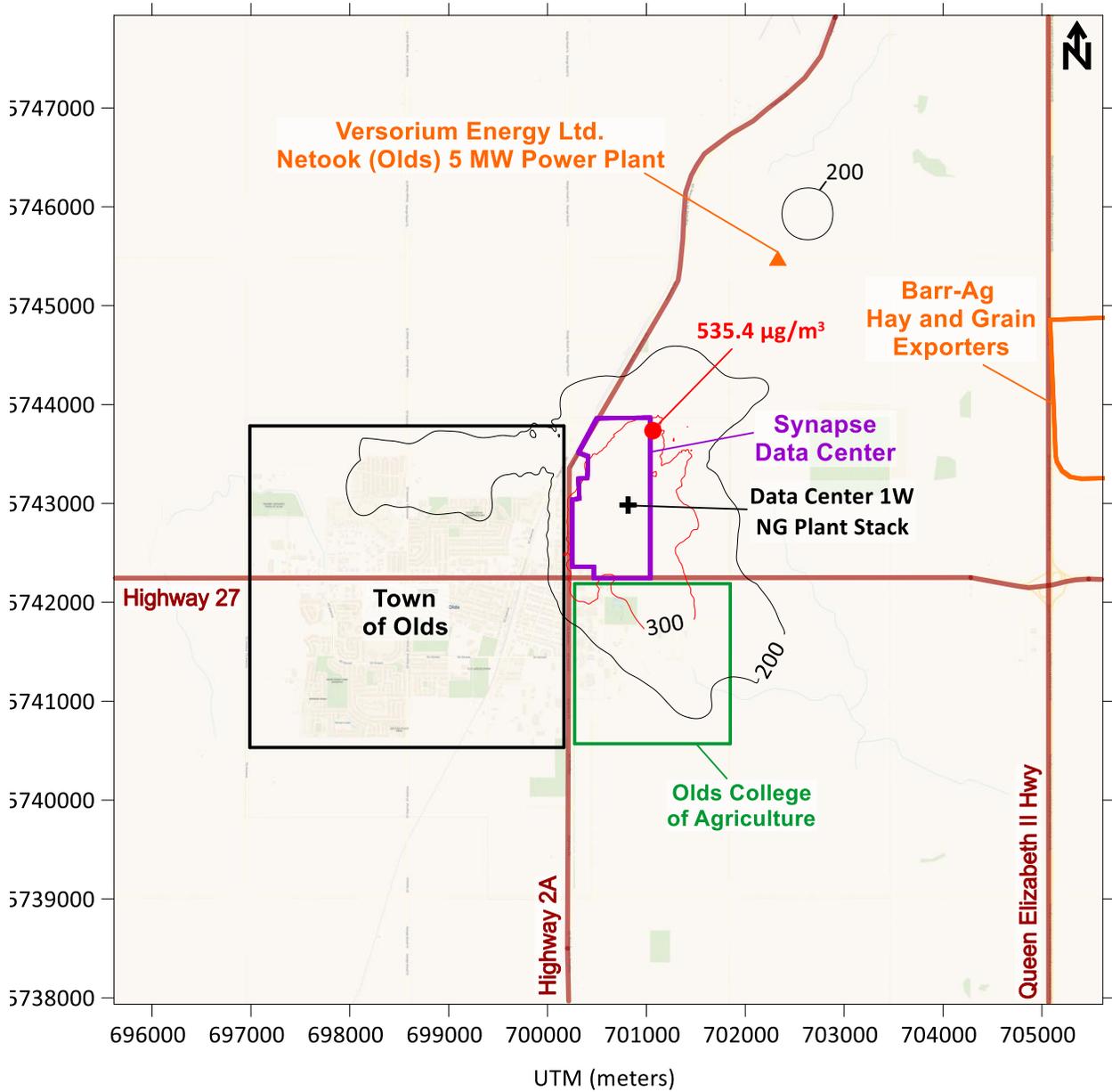


Figure 11 Ninth-highest predicted one-hour average ground-level NO₂ concentrations associated with Case 4b, including ambient background concentrations and neighbouring emission sources. Isopleths shown include 200 and 300 $\mu\text{g}/\text{m}^3$.



Table 7 Maximum predicted ground-level SO₂ concentrations associated with the Modelling Case 4.

Averaging Period	Predicted SO ₂ (µg/m ³)	Background SO ₂ Concentrations (µg/m ³)	Predicted SO ₂ with Background (µg/m ³)	AAAQO (µg/m ³)	Isopleth Figure No.	Location of Maximum	
						Distance (m)	Direction
Total Emergency Backup Generation							
One-Hour ^(a)	20.5	2.6	23.1	450	-(c)	793	NNE
24-Hour ^(b)	12.8	2.5	15.3	125	-(c)	655	NNE

^(a) Ninth-highest one-hour average predicted concentration as per the 2021 Alberta AQMG

^(b) Maximum predicted 24-hour concentration as per the 2021 Alberta AQMG

^(c) Isopleths were not drawn since the maximum predicted ground-level concentration was <10% of the applicable AAAQO

Table 8 Maximum predicted ground-level PM_{2.5} concentrations associated with Modelling Case 4.

Averaging Period	Predicted PM _{2.5} (µg/m ³)	Background PM _{2.5} Concentrations (µg/m ³)	Predicted PM _{2.5} with Background (µg/m ³)	AAAQG (µg/m ³)	AAAQO (µg/m ³)	Isopleth Figure No.	Location of Maximum	
							Distance (m)	Direction
Total Emergency Backup Generation								
One-Hour ^(a)	98.2	15.2	113.4	80	n/a	12	793	NNE
24-Hour ^(b)	61.4	18.9	80.3	n/a	29	13	655	NNE

^(a) Ninth-highest one-hour average predicted concentration as per the 2021 Alberta AQMG

^(b) Maximum predicted 24-hour concentration as per the 2021 Alberta AQMG

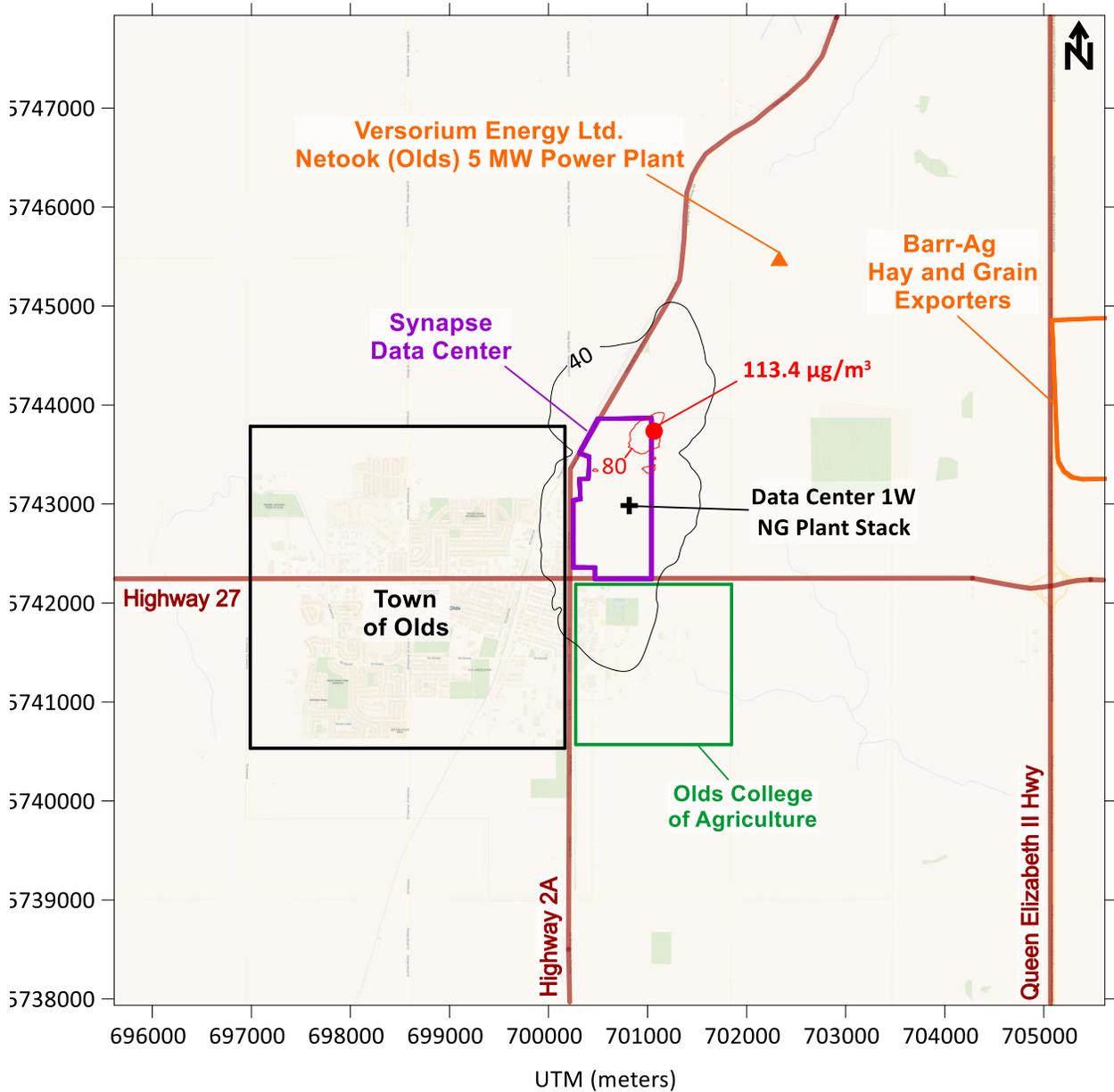


Figure 12 Ninth-highest predicted one-hour average ground-level PM_{2.5} concentrations associated with Case 4, including ambient background concentrations and neighbouring emission sources. Isopleths shown include 40 and 80 $\mu\text{g}/\text{m}^3$.

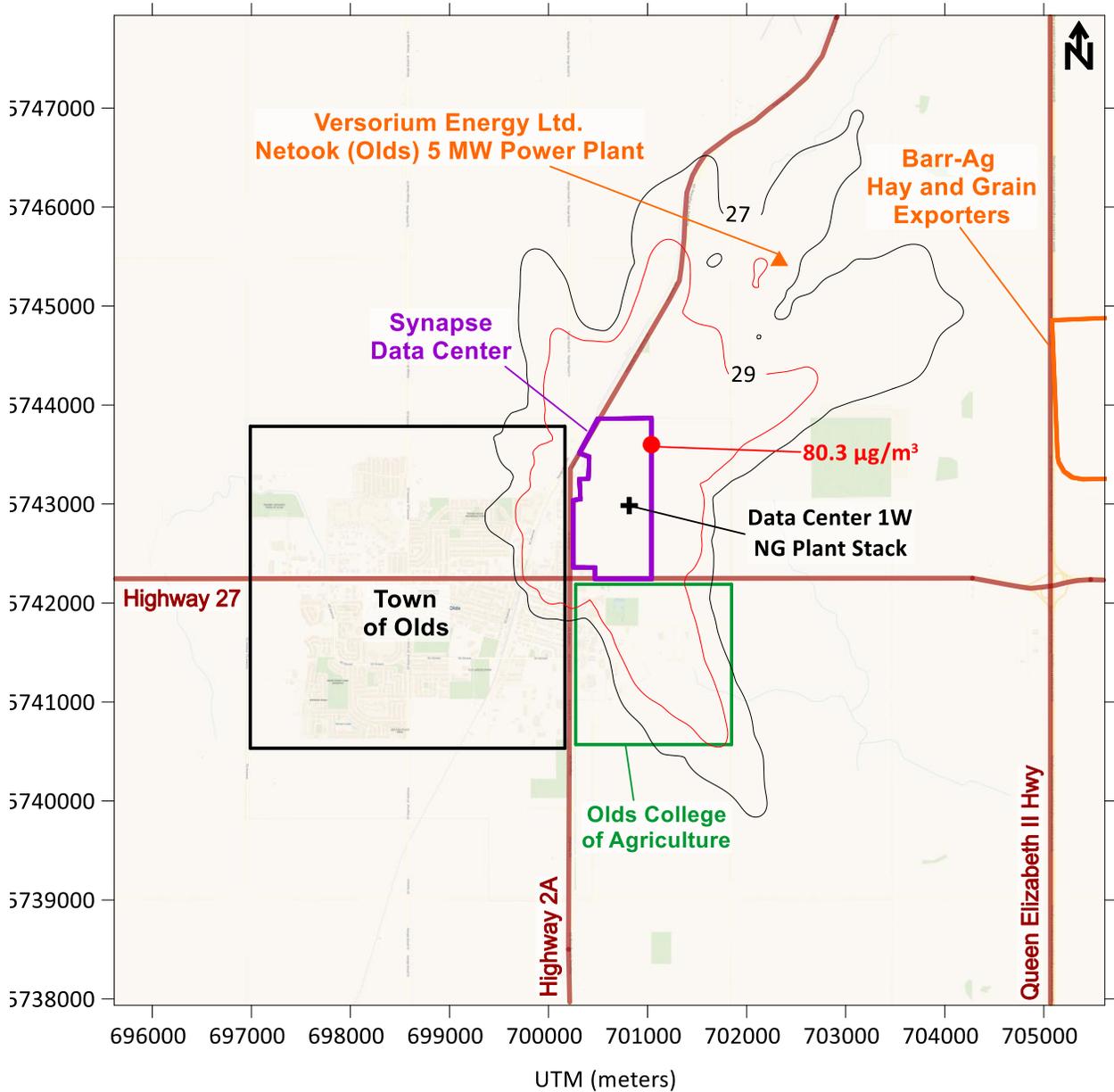


Figure 13 Maximum predicted 24-hour average ground-level PM_{2.5} concentrations associated with Case 4, including ambient background concentrations and neighbouring emission sources. Isopleths shown include 27 and 29 µg/m³.



Table 9 Maximum predicted hourly-average ground-level NO₂, SO₂ and PM_{2.5} concentrations for Modelling Case 4 at the most impacted sensitive receptors.

Sensitive Receptor	Location (UTM)		Location Relative to 1W NG Plant		Maximum Predicted One-Hour Concentration (µg/m ³)						
	Easting (m)	Northing (m)	Distance (m)	Direction	NO ₂			SO ₂		PM _{2.5}	
					ISR 0.15 Result	ISR 0.083 Result	AAAQO	Result	AAAQO	Result	AAAQG
Olds	700230	5742836	603	WSW	324.9	269.2	300	13.1	450	65.5	80
Olds College	701027	5742132	879	SSE	501.2	443.8		11.2		56.2	
Residence A	700252	5743100	574	WNW	308.3	254.2		13.5		67.5	
Residence B	700056	5743910	1196	NW	190.6	159.1		8.4		43.0	
Residence C	701655	5744096	1394	NE	235.1	189.9		7.9		40.4	
Residence D	701859	5743526	1177	ENE	184.3	151.6		6.2		32.3	
Residence E	701746	5742847	942	E	218.6	184.7		6.0		31.3	
Residence F	701772	5742360	1144	ESE	230.7	208.6		5.7		30.0	
Residence G	700350	5742270	852	SSW	357.7	291.7		11.9		59.5	



Table 10 Maximum predicted 24-hour average ground-level SO₂ and PM_{2.5} concentrations for Modelling Case 4 at the most impacted sensitive receptors.

Sensitive Receptor	Location (UTM)		Location Relative to 1W NG Plant		Maximum Predicted 24-Hour Concentration (µg/m ³)			
	Easting (m)	Northing (m)	Distance (m)	Direction	SO ₂		PM _{2.5}	
					Result	AAAQO	Result	AAAQO
Olds	700230	5742836	603	WSW	9.1	125	50.5	29
Olds College	700777	5742182	803	S	7.0		40.4	
Residence A	700252	5743100	574	WNW	8.0		45.1	
Residence B	700056	5743910	1196	NW	5.4		32.7	
Residence C	701655	5744096	1394	NE	5.1		31.3	
Residence D	701859	5743526	1177	ENE	4.7		29.3	
Residence E	701746	5742847	942	E	4.3		27.2	
Residence F	701772	5742360	1144	ESE	3.9		25.4	
Residence G	700350	5742270	852	SSW	7.8		44.2	



4.0 DISCUSSION

In Modelling Case 4 (i.e., Total Emergency Backup Generation), most of the one-hour NO_2 exceedances occur in the immediate area of the facility as indicated in Figures 10 and 11. Tables 11 and 12 summarize the number of exceedances that are predicted to occur at the most highly impacted modelling receptors and sensitive receptors, respectively. The nearest sensitive receptors are located within the Town of Olds. As indicated in Table 12, when the conservative NO_2/NO_x ISR value of 0.15 is considered, the sensitive receptor with the highest number of predicted exceedances is predicted to exceed 2.6% of the time during the worst-case of the five years of meteorological data that were included in the Assessment. However, the probability of Modelling Case 4 (i.e., all 10 natural gas-fired power plants shutdown simultaneously) occurring is highly unlikely. Based on correspondence with facilities that are contracted to supply fuel gas to this facility, this event can potentially occur for a maximum of 1% of the time during any year (i.e., ≤ 87.6 hours per year). If this event does occur, Synapse will shut down the facility before the total annual duration of this upset emission case extends past 87.6 hours in any year. **As such, during any given year, the maximum probability of a NO_2 exceedance occurring at the most impacted sensitive receptor would be 0.026% (2.6% x 1%).**

Additionally, as indicated in Table 12, the sensitive receptor with the highest number of predicted 24-hour $\text{PM}_{2.5}$ exceedances is predicted to exceed 25.8% of the worst-case of the five years of meteorological data that were included in the Assessment. As such, during any given year, the maximum probability of a 24-hour $\text{PM}_{2.5}$ exceedance occurring at the most impacted sensitive receptor would be 0.258% (25.8% x 1%). It is imperative to note that the ambient baseline 24-hour $\text{PM}_{2.5}$ concentration in this area of Alberta is $18.9 \mu\text{g}/\text{m}^3$, which accounts for >65% of the 24-hour $\text{PM}_{2.5}$ AAAQO.

In addition, the client is communicating with local fuel gas suppliers with the intent to construct additional fuel gas inlet pipelines. The redundant inlet pipelines will be physically separated and will connect to the Plant from opposing sides of the site to further increase the fuel gas supply resiliency and decrease the risk of Plant outages in the event that fuel supply from a pipeline is interrupted. As such, the combination of redundant infrastructure and operational controls will further minimize the risk of fuel gas supply interruption at the proposed Plant, which will further reduce the actual probability of all 10 natural gas-fired power plants shutting down simultaneously in reality.



Table 11 Predicted one-hour NO₂ and 24-hour PM_{2.5} exceedances for Case 4 at the most highly impacted modelling receptors.

Year	No. of Unique Meteorological Conditions Causing Exceedance	Time of Year Exceeding (%)	Most Impacted Modelling Receptor				AAAQO
			UTM Easting (m)	UTM Northing (m)	No. of Exceedances	Maximum Concentration (µg/m ³)	
Case 4a: One-Hour NO₂ ISR 0.083							
2015	31	0.4	701039	5743580	4	473.0	450^(a)
2016	27	0.3	701039	5742264	8	508.5	
2017	32	0.4	700966	5742136	5	484.1	
2018	13	0.1	700916	5742186	4	526.3	
2019	20	0.2	701066	5742236	5	485.9	
Case 4b: One-Hour NO₂ ISR 0.15							
2015	154	1.8	701066	5743736	34	578.4	450^(a)
2016	118	1.3	701066	5743736	26	600.0	
2017	133	1.5	701039	5743759	18	508.6	
2018	108	1.2	701039	5743749	16	516.8	
2019	104	1.2	701039	5743759	22	566.2	
Case 4: 24-Hour PM_{2.5}							
2015	345	94.5	701039	5743610	97	61.1	29
2016	342	93.4	701039	5743600	88	60.5	
2017	332	91.0	701039	5743600	80	57.0	
2018	342	93.7	701039	5743610	96	57.0	
2019	344	94.2	701039	5743600	92	57.6	

^(a) Non-routine upset tolerance for NO₂ as described in Section 3.1.2.2 of the *Guidance for Interpreting Regulatory Air Quality Modelling Assessments*



Table 12 Predicted one-hour NO₂ and 24-hour PM_{2.5} exceedances for Case 4 at the most highly impacted sensitive receptors.

Year	No. of Unique Meteorological Conditions Causing Exceedance	Time of Year Exceeding (%)	Most Impacted Sensitive Receptor				AAAQO
			UTM Easting (m)	UTM Northing (m)	No. of Exceedances	Maximum Concentration (µg/m ³)	
Case 4a: One-Hour NO₂ ISR 0.083							
2015	76	0.9	701127	5742082	23	481.1	300
2016	76	0.9	701077	5742182	35	446.4	
2017	125	1.4	701077	5742082	53	497.0	
2018	93	1.1	701027	5742082	19	485.2	
2019	112	1.3	701077	5742132	31	475.5	
Case 4b: One-Hour NO₂ ISR 0.15							
2015	183	2.1	701127	5742082	35	481.1	300
2016	147	1.7	701077	5742182	45	476.9	
2017	208	2.4	701127	5742082	72	500.9	
2018	186	2.1	701027	5742032	38	496.4	
2019	229	2.6	701027	5742182	45	506.2	
Case 4: 24-Hour PM_{2.5}							
2015	79	21.6	700230	5742936	59	28.3	29
2016	94	25.7	700230	5742936	67	31.5	
2017	84	23.0	700230	5742836	55	26.7	
2018	82	22.5	700230	5742886	49	28.5	
2019	94	25.8	700230	5742886	63	29.6	



5.0 CONCLUSION

As indicated in this Assessment, maximum predicted ground-level NO₂ concentrations associated with normal operations (i.e., Modelling Cases 1 to 3) at the proposed Plant comply with the applicable AAAQOs. As such, no significant air quality impact is predicted to occur in association with the normal operation emission scenarios that were modelled in this Assessment.

Exceedances of the one-hour NO₂ and 24-hour PM_{2.5} AAAQOs are only predicted to occur if all 10 natural gas-fired power plants experience a shutdown simultaneously. Since the probability of all 10 plants shutting down at the same time is extremely rare, the frequency of exceedances, as a result of the emergency backup diesel-fired generators running at this proposed Plant, is low and even lower for sensitive receptor locations. As such, Synapse respectfully requests that an emission exceedance exemption be provided in writing from AEPA specifically for temporary low frequency exceedances of the one-hour NO₂ and 24-hour PM_{2.5} AAAQOs during the rare event of fuel gas supply interruption to the natural gas-fired power plants. Synapse will operate the facility and generators in accordance with all by-law requirements for the municipality.



ATTACHMENT A
BPIP INPUT AND OUTPUT FILES



BPIP INPUT FILE

```

Synapse Datacenter'
'p'
'Meters' 1.0
'UTMY' 0.0
644
'5W1'      1      1039.2
  4      3.7
    700389.1    5742379.7
    700392.5    5742379.7
    700392.5    5742363.2
    700389.1    5742363.2
'5W2'      1      1039.2
  4      3.7
    700383.9    5742379.7
    700387.3    5742379.7
    700387.3    5742363.2
    700383.9    5742363.2
'5W3'      1      1039.2
  4      3.7
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    700382.1    5742379.7
    700382.1    5742363.2
    700378.7    5742363.2
'5W4'      1      1039.2
  4      3.7
    700373.6    5742379.7
    700376.9    5742379.7
    700376.9    5742363.2
    700373.6    5742363.2
'5W5'      1      1039.2
  4      3.7
    700368.4    5742379.7
    700371.7    5742379.7
    700371.7    5742363.2
    700368.4    5742363.2
'5W6'      1      1039.2
  4      3.7
    700363.2    5742379.7
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    700366.6    5742363.2
    700363.2    5742363.2
'5W7'      1      1039.2
  4      3.7
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    700389.1    5742443.7
'5W8'      1      1039.2
  4      3.7
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    700387.3    5742460.2
    700387.3    5742443.7
    700383.9    5742443.7
'5W9'      1      1039.2
  4      3.7
    700378.7    5742460.2
    700382.1    5742460.2
    700382.1    5742443.7
    700378.7    5742443.7
'5W10'     1      1039.2
  
```



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		700376.9	5742443.7
		700373.6	5742443.7
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		700371.7	5742443.7
		700368.4	5742443.7
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	4	3.7	
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		700363.2	5742443.7
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		700476.3	5742379.7
		700476.3	5742363.2
		700472.9	5742363.2
'5W14'		1	1038.4
	4	3.7	
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		700471.1	5742363.2
		700467.7	5742363.2
'5W15'		1	1038.4
	4	3.7	
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		700465.9	5742363.2
		700462.6	5742363.2
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		700460.7	5742363.2
		700457.4	5742363.2
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	4	3.7	
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		700455.6	5742379.7
		700455.6	5742363.2
		700452.2	5742363.2
'5W18'		1	1038.4
	4	3.7	
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		700450.4	5742379.7
		700450.4	5742363.2
		700447.0	5742363.2
'5W19'		1	1038.4
	4	3.7	
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		700476.3	5742460.2
		700476.3	5742443.7
		700472.9	5742443.7
'5W20'		1	1038.4
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	700471.1	5742443.7
	700467.7	5742443.7
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	700462.6	5742443.7
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	700457.4	5742443.7
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	700452.2	5742443.7
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	700549.7	5742363.2
	700546.4	5742363.2
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	700544.6	5742363.2
	700541.2	5742363.2
'5W29'	1	1037.5
4	3.7	
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	700539.4	5742379.7
	700539.4	5742363.2
	700536.0	5742363.2
'5W30'	1	1037.5
4	3.7	
	700530.8	5742379.7
	700534.2	5742379.7
	700534.2	5742363.2
	700530.8	5742363.2
'5W31'	1	1037.5



4	3.7	
	700556.7	5742460.2
	700560.1	5742460.2
	700560.1	5742443.7
	700556.7	5742443.7
'5W32'	1	1037.5
4	3.7	
	700551.6	5742460.2
	700554.9	5742460.2
	700554.9	5742443.7
	700551.6	5742443.7
'5W33'	1	1037.5
4	3.7	
	700546.4	5742460.2
	700549.7	5742460.2
	700549.7	5742443.7
	700546.4	5742443.7
'5W34'	1	1037.5
4	3.7	
	700541.2	5742460.2
	700544.6	5742460.2
	700544.6	5742443.7
	700541.2	5742443.7
'5W35'	1	1037.5
4	3.7	
	700536.0	5742460.2
	700539.4	5742460.2
	700539.4	5742443.7
	700536.0	5742443.7
'5W36'	1	1037.5
4	3.7	
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	700640.6	5742363.2
'5W38'	1	1036.7
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	700635.4	5742363.2
'5W39'	1	1036.7
4	3.7	
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	700633.6	5742379.7
	700633.6	5742363.2
	700630.2	5742363.2
'5W40'	1	1036.7
4	3.7	
	700625.0	5742379.7
	700628.4	5742379.7
	700628.4	5742363.2
	700625.0	5742363.2
'5W41'	1	1036.7
4	3.7	
	700619.8	5742379.7
	700623.2	5742379.7



	700623.2	5742363.2
	700619.8	5742363.2
'5W42'	1	1036.7
4	3.7	
	700614.7	5742379.7
	700618.0	5742379.7
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	700614.7	5742363.2
'5W43'	1	1036.7
4	3.7	
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	700643.9	5742460.2
	700643.9	5742443.7
	700640.6	5742443.7
'5W44'	1	1036.7
4	3.7	
	700635.4	5742460.2
	700638.7	5742460.2
	700638.7	5742443.7
	700635.4	5742443.7
'5W45'	1	1036.7
4	3.7	
	700630.2	5742460.2
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	700633.6	5742443.7
	700630.2	5742443.7
'5W46'	1	1036.7
4	3.7	
	700625.0	5742460.2
	700628.4	5742460.2
	700628.4	5742443.7
	700625.0	5742443.7
'5W47'	1	1036.7
4	3.7	
	700619.8	5742460.2
	700623.2	5742460.2
	700623.2	5742443.7
	700619.8	5742443.7
'5W48'	1	1036.7
4	3.7	
	700614.7	5742460.2
	700618.0	5742460.2
	700618.0	5742443.7
	700614.7	5742443.7
'5W49'	1	1035.8
4	3.7	
	700724.4	5742379.7
	700727.7	5742379.7
	700727.7	5742363.2
	700724.4	5742363.2
'5W50'	1	1035.8
4	3.7	
	700719.2	5742379.7
	700722.6	5742379.7
	700722.6	5742363.2
	700719.2	5742363.2
'5W51'	1	1035.8
4	3.7	
	700714.0	5742379.7
	700717.4	5742379.7
	700717.4	5742363.2
	700714.0	5742363.2
'5W52'	1	1035.8



4	3.7	
	700708.8	5742379.7
	700712.2	5742379.7
	700712.2	5742363.2
	700708.8	5742363.2
'5W53'	1	1035.8
4	3.7	
	700703.7	5742379.7
	700707.0	5742379.7
	700707.0	5742363.2
	700703.7	5742363.2
'5W54'	1	1035.8
4	3.7	
	700698.5	5742379.7
	700701.8	5742379.7
	700701.8	5742363.2
	700698.5	5742363.2
'5W55'	1	1035.8
4	3.7	
	700724.4	5742460.2
	700727.7	5742460.2
	700727.7	5742443.7
	700724.4	5742443.7
'5W56'	1	1035.8
4	3.7	
	700719.2	5742460.2
	700722.6	5742460.2
	700722.6	5742443.7
	700719.2	5742443.7
'5W57'	1	1035.8
4	3.7	
	700714.0	5742460.2
	700717.4	5742460.2
	700717.4	5742443.7
	700714.0	5742443.7
'5W58'	1	1035.8
4	3.7	
	700708.8	5742460.2
	700712.2	5742460.2
	700712.2	5742443.7
	700708.8	5742443.7
'5W59'	1	1035.8
4	3.7	
	700703.7	5742460.2
	700707.0	5742460.2
	700707.0	5742443.7
	700703.7	5742443.7
'5W60'	1	1035.8
4	3.7	
	700698.5	5742460.2
	700701.8	5742460.2
	700701.8	5742443.7
	700698.5	5742443.7
'4W1'	1	1039.2
4	3.7	
	700389.1	5742508.9
	700392.5	5742508.9
	700392.5	5742492.5
	700389.1	5742492.5
'4W2'	1	1039.2
4	3.7	
	700383.9	5742508.9
	700387.3	5742508.9



		700387.3	5742492.5
		700383.9	5742492.5
'4W3'		1	1039.2
4		3.7	
		700378.7	5742508.9
		700382.1	5742508.9
		700382.1	5742492.5
		700378.7	5742492.5
'4W4'		1	1039.2
4		3.7	
		700373.6	5742508.9
		700376.9	5742508.9
		700376.9	5742492.5
		700373.6	5742492.5
'4W5'		1	1039.2
4		3.7	
		700368.4	5742508.9
		700371.7	5742508.9
		700371.7	5742492.5
		700368.4	5742492.5
'4W6'		1	1039.2
4		3.7	
		700363.2	5742508.9
		700366.6	5742508.9
		700366.6	5742492.5
		700363.2	5742492.5
'4W7'		1	1039.2
4		3.7	
		700389.1	5742589.4
		700392.5	5742589.4
		700392.5	5742572.9
		700389.1	5742572.9
'4W8'		1	1039.2
4		3.7	
		700383.9	5742589.4
		700387.3	5742589.4
		700387.3	5742572.9
		700383.9	5742572.9
'4W9'		1	1039.2
4		3.7	
		700378.7	5742589.4
		700382.1	5742589.4
		700382.1	5742572.9
		700378.7	5742572.9
'4W10'		1	1039.2
4		3.7	
		700373.6	5742589.4
		700376.9	5742589.4
		700376.9	5742572.9
		700373.6	5742572.9
'4W11'		1	1039.2
4		3.7	
		700368.4	5742589.4
		700371.7	5742589.4
		700371.7	5742572.9
		700368.4	5742572.9
'4W12'		1	1039.2
4		3.7	
		700363.2	5742589.4
		700366.6	5742589.4
		700366.6	5742572.9
		700363.2	5742572.9
'4W13'		1	1038.4



4	3.7	
	700472.9	5742508.9
	700476.3	5742508.9
	700476.3	5742492.5
	700472.9	5742492.5
'4W14'	1	1038.4
4	3.7	
	700467.7	5742508.9
	700471.1	5742508.9
	700471.1	5742492.5
	700467.7	5742492.5
'4W15'	1	1038.4
4	3.7	
	700462.6	5742508.9
	700465.9	5742508.9
	700465.9	5742492.5
	700462.6	5742492.5
'4W16'	1	1038.4
4	3.7	
	700457.4	5742508.9
	700460.7	5742508.9
	700460.7	5742492.5
	700457.4	5742492.5
'4W17'	1	1038.4
4	3.7	
	700452.2	5742508.9
	700455.6	5742508.9
	700455.6	5742492.5
	700452.2	5742492.5
'4W18'	1	1038.4
4	3.7	
	700447.0	5742508.9
	700450.4	5742508.9
	700450.4	5742492.5
	700447.0	5742492.5
'4W19'	1	1038.4
4	3.7	
	700472.9	5742589.4
	700476.3	5742589.4
	700476.3	5742572.9
	700472.9	5742572.9
'4W20'	1	1038.4
4	3.7	
	700467.7	5742589.4
	700471.1	5742589.4
	700471.1	5742572.9
	700467.7	5742572.9
'4W21'	1	1038.4
4	3.7	
	700462.6	5742589.4
	700465.9	5742589.4
	700465.9	5742572.9
	700462.6	5742572.9
'4W22'	1	1038.4
4	3.7	
	700457.4	5742589.4
	700460.7	5742589.4
	700460.7	5742572.9
	700457.4	5742572.9
'4W23'	1	1038.4
4	3.7	
	700452.2	5742589.4
	700455.6	5742589.4



	700455.6	5742572.9
	700452.2	5742572.9
'4W24'	1	1038.4
4	3.7	
	700447.0	5742589.4
	700450.4	5742589.4
	700450.4	5742572.9
	700447.0	5742572.9
'4W25'	1	1037.5
4	3.7	
	700556.7	5742508.9
	700560.1	5742508.9
	700560.1	5742492.5
	700556.7	5742492.5
'4W26'	1	1037.5
4	3.7	
	700551.6	5742508.9
	700554.9	5742508.9
	700554.9	5742492.5
	700551.6	5742492.5
'4W27'	1	1037.5
4	3.7	
	700546.4	5742508.9
	700549.7	5742508.9
	700549.7	5742492.5
	700546.4	5742492.5
'4W28'	1	1037.5
4	3.7	
	700541.2	5742508.9
	700544.6	5742508.9
	700544.6	5742492.5
	700541.2	5742492.5
'4W29'	1	1037.5
4	3.7	
	700536.0	5742508.9
	700539.4	5742508.9
	700539.4	5742492.5
	700536.0	5742492.5
'4W30'	1	1037.5
4	3.7	
	700530.8	5742508.9
	700534.2	5742508.9
	700534.2	5742492.5
	700530.8	5742492.5
'4W31'	1	1037.5
4	3.7	
	700556.7	5742589.4
	700560.1	5742589.4
	700560.1	5742572.9
	700556.7	5742572.9
'4W32'	1	1037.5
4	3.7	
	700551.6	5742589.4
	700554.9	5742589.4
	700554.9	5742572.9
	700551.6	5742572.9
'4W33'	1	1037.5
4	3.7	
	700546.4	5742589.4
	700549.7	5742589.4
	700549.7	5742572.9
	700546.4	5742572.9
'4W34'	1	1037.5



4	3.7	
	700541.2	5742589.4
	700544.6	5742589.4
	700544.6	5742572.9
	700541.2	5742572.9
'4W35'	1	1037.5
4	3.7	
	700536.0	5742589.4
	700539.4	5742589.4
	700539.4	5742572.9
	700536.0	5742572.9
'4W36'	1	1037.5
4	3.7	
	700530.8	5742589.4
	700534.2	5742589.4
	700534.2	5742572.9
	700530.8	5742572.9
'4W37'	1	1036.7
4	3.7	
	700640.6	5742508.9
	700643.9	5742508.9
	700643.9	5742492.5
	700640.6	5742492.5
'4W38'	1	1036.7
4	3.7	
	700635.4	5742508.9
	700638.7	5742508.9
	700638.7	5742492.5
	700635.4	5742492.5
'4W39'	1	1036.7
4	3.7	
	700630.2	5742508.9
	700633.6	5742508.9
	700633.6	5742492.5
	700630.2	5742492.5
'4W40'	1	1036.7
4	3.7	
	700625.0	5742508.9
	700628.4	5742508.9
	700628.4	5742492.5
	700625.0	5742492.5
'4W41'	1	1036.7
4	3.7	
	700619.8	5742508.9
	700623.2	5742508.9
	700623.2	5742492.5
	700619.8	5742492.5
'4W42'	1	1036.7
4	3.7	
	700614.7	5742508.9
	700618.0	5742508.9
	700618.0	5742492.5
	700614.7	5742492.5
'4W43'	1	1036.7
4	3.7	
	700640.6	5742589.4
	700643.9	5742589.4
	700643.9	5742572.9
	700640.6	5742572.9
'4W44'	1	1036.7
4	3.7	
	700635.4	5742589.4
	700638.7	5742589.4



	700638.7	5742572.9
	700635.4	5742572.9
'4W45'	1	1036.7
4	3.7	
	700630.2	5742589.4
	700633.6	5742589.4
	700633.6	5742572.9
	700630.2	5742572.9
'4W46'	1	1036.7
4	3.7	
	700625.0	5742589.4
	700628.4	5742589.4
	700628.4	5742572.9
	700625.0	5742572.9
'4W47'	1	1036.7
4	3.7	
	700619.8	5742589.4
	700623.2	5742589.4
	700623.2	5742572.9
	700619.8	5742572.9
'4W48'	1	1036.7
4	3.7	
	700614.7	5742589.4
	700618.0	5742589.4
	700618.0	5742572.9
	700614.7	5742572.9
'4W49'	1	1035.8
4	3.7	
	700724.4	5742508.9
	700727.7	5742508.9
	700727.7	5742492.5
	700724.4	5742492.5
'4W50'	1	1035.8
4	3.7	
	700719.2	5742508.9
	700722.6	5742508.9
	700722.6	5742492.5
	700719.2	5742492.5
'4W51'	1	1035.8
4	3.7	
	700714.0	5742508.9
	700717.4	5742508.9
	700717.4	5742492.5
	700714.0	5742492.5
'4W52'	1	1035.8
4	3.7	
	700708.8	5742508.9
	700712.2	5742508.9
	700712.2	5742492.5
	700708.8	5742492.5
'4W53'	1	1035.8
4	3.7	
	700703.7	5742508.9
	700707.0	5742508.9
	700707.0	5742492.5
	700703.7	5742492.5
'4W54'	1	1035.8
4	3.7	
	700698.5	5742508.9
	700701.8	5742508.9
	700701.8	5742492.5
	700698.5	5742492.5
'4W55'	1	1035.8



4	3.7	
	700724.4	5742589.4
	700727.7	5742589.4
	700727.7	5742572.9
	700724.4	5742572.9
'4W56'	1	1035.8
4	3.7	
	700719.2	5742589.4
	700722.6	5742589.4
	700722.6	5742572.9
	700719.2	5742572.9
'4W57'	1	1035.8
4	3.7	
	700714.0	5742589.4
	700717.4	5742589.4
	700717.4	5742572.9
	700714.0	5742572.9
'4W58'	1	1035.8
4	3.7	
	700708.8	5742589.4
	700712.2	5742589.4
	700712.2	5742572.9
	700708.8	5742572.9
'4W59'	1	1035.8
4	3.7	
	700703.7	5742589.4
	700707.0	5742589.4
	700707.0	5742572.9
	700703.7	5742572.9
'4W60'	1	1035.8
4	3.7	
	700698.5	5742589.4
	700701.8	5742589.4
	700701.8	5742572.9
	700698.5	5742572.9
'3W1'	1	1039.2
4	3.7	
	700389.1	5742638.2
	700392.5	5742638.2
	700392.5	5742621.7
	700389.1	5742621.7
'3W2'	1	1039.2
4	3.7	
	700383.9	5742638.2
	700387.3	5742638.2
	700387.3	5742621.7
	700383.9	5742621.7
'3W3'	1	1039.2
4	3.7	
	700378.7	5742638.2
	700382.1	5742638.2
	700382.1	5742621.7
	700378.7	5742621.7
'3W4'	1	1039.2
4	3.7	
	700373.6	5742638.2
	700376.9	5742638.2
	700376.9	5742621.7
	700373.6	5742621.7
'3W5'	1	1039.2
4	3.7	
	700368.4	5742638.2
	700371.7	5742638.2



	700371.7	5742621.7
	700368.4	5742621.7
'3W6'	1	1039.2
4	3.7	
	700363.2	5742638.2
	700366.6	5742638.2
	700366.6	5742621.7
	700363.2	5742621.7
'3W7'	1	1039.2
4	3.7	
	700389.1	5742718.6
	700392.5	5742718.6
	700392.5	5742702.2
	700389.1	5742702.2
'3W8'	1	1039.2
4	3.7	
	700383.9	5742718.6
	700387.3	5742718.6
	700387.3	5742702.2
	700383.9	5742702.2
'3W9'	1	1039.2
4	3.7	
	700378.7	5742718.6
	700382.1	5742718.6
	700382.1	5742702.2
	700378.7	5742702.2
'3W10'	1	1039.2
4	3.7	
	700373.6	5742718.6
	700376.9	5742718.6
	700376.9	5742702.2
	700373.6	5742702.2
'3W11'	1	1039.2
4	3.7	
	700368.4	5742718.6
	700371.7	5742718.6
	700371.7	5742702.2
	700368.4	5742702.2
'3W12'	1	1039.2
4	3.7	
	700363.2	5742718.6
	700366.6	5742718.6
	700366.6	5742702.2
	700363.2	5742702.2
'3W13'	1	1038.4
4	3.7	
	700472.9	5742638.2
	700476.3	5742638.2
	700476.3	5742621.7
	700472.9	5742621.7
'3W14'	1	1038.4
4	3.7	
	700467.7	5742638.2
	700471.1	5742638.2
	700471.1	5742621.7
	700467.7	5742621.7
'3W15'	1	1038.4
4	3.7	
	700462.6	5742638.2
	700465.9	5742638.2
	700465.9	5742621.7
	700462.6	5742621.7
'3W16'	1	1038.4



	4	3.7	
		700457.4	5742638.2
		700460.7	5742638.2
		700460.7	5742621.7
		700457.4	5742621.7
'3W17'		1	1038.4
	4	3.7	
		700452.2	5742638.2
		700455.6	5742638.2
		700455.6	5742621.7
		700452.2	5742621.7
'3W18'		1	1038.4
	4	3.7	
		700447.0	5742638.2
		700450.4	5742638.2
		700450.4	5742621.7
		700447.0	5742621.7
'3W19'		1	1038.4
	4	3.7	
		700472.9	5742718.6
		700476.3	5742718.6
		700476.3	5742702.2
		700472.9	5742702.2
'3W20'		1	1038.4
	4	3.7	
		700467.7	5742718.6
		700471.1	5742718.6
		700471.1	5742702.2
		700467.7	5742702.2
'3W21'		1	1038.4
	4	3.7	
		700462.6	5742718.6
		700465.9	5742718.6
		700465.9	5742702.2
		700462.6	5742702.2
'3W22'		1	1038.4
	4	3.7	
		700457.4	5742718.6
		700460.7	5742718.6
		700460.7	5742702.2
		700457.4	5742702.2
'3W23'		1	1038.4
	4	3.7	
		700452.2	5742718.6
		700455.6	5742718.6
		700455.6	5742702.2
		700452.2	5742702.2
'3W24'		1	1038.4
	4	3.7	
		700447.0	5742718.6
		700450.4	5742718.6
		700450.4	5742702.2
		700447.0	5742702.2
'3W25'		1	1037.5
	4	3.7	
		700556.7	5742638.2
		700560.1	5742638.2
		700560.1	5742621.7
		700556.7	5742621.7
'3W26'		1	1037.5
	4	3.7	
		700551.6	5742638.2
		700554.9	5742638.2



	700554.9	5742621.7
	700551.6	5742621.7
'3W27'	1	1037.5
4	3.7	
	700546.4	5742638.2
	700549.7	5742638.2
	700549.7	5742621.7
	700546.4	5742621.7
'3W28'	1	1037.5
4	3.7	
	700541.2	5742638.2
	700544.6	5742638.2
	700544.6	5742621.7
	700541.2	5742621.7
'3W29'	1	1037.5
4	3.7	
	700536.0	5742638.2
	700539.4	5742638.2
	700539.4	5742621.7
	700536.0	5742621.7
'3W30'	1	1037.5
4	3.7	
	700530.8	5742638.2
	700534.2	5742638.2
	700534.2	5742621.7
	700530.8	5742621.7
'3W31'	1	1037.5
4	3.7	
	700556.7	5742718.6
	700560.1	5742718.6
	700560.1	5742702.2
	700556.7	5742702.2
'3W32'	1	1037.5
4	3.7	
	700551.6	5742718.6
	700554.9	5742718.6
	700554.9	5742702.2
	700551.6	5742702.2
'3W33'	1	1037.5
4	3.7	
	700546.4	5742718.6
	700549.7	5742718.6
	700549.7	5742702.2
	700546.4	5742702.2
'3W34'	1	1037.5
4	3.7	
	700541.2	5742718.6
	700544.6	5742718.6
	700544.6	5742702.2
	700541.2	5742702.2
'3W35'	1	1037.5
4	3.7	
	700536.0	5742718.6
	700539.4	5742718.6
	700539.4	5742702.2
	700536.0	5742702.2
'3W36'	1	1037.5
4	3.7	
	700530.8	5742718.6
	700534.2	5742718.6
	700534.2	5742702.2
	700530.8	5742702.2
'3W37'	1	1036.7



4	3.7	
	700640.6	5742638.2
	700643.9	5742638.2
	700643.9	5742621.7
	700640.6	5742621.7
'3W38'	1	1036.7
4	3.7	
	700635.4	5742638.2
	700638.7	5742638.2
	700638.7	5742621.7
	700635.4	5742621.7
'3W39'	1	1036.7
4	3.7	
	700630.2	5742638.2
	700633.6	5742638.2
	700633.6	5742621.7
	700630.2	5742621.7
'3W40'	1	1036.7
4	3.7	
	700625.0	5742638.2
	700628.4	5742638.2
	700628.4	5742621.7
	700625.0	5742621.7
'3W41'	1	1036.7
4	3.7	
	700619.8	5742638.2
	700623.2	5742638.2
	700623.2	5742621.7
	700619.8	5742621.7
'3W42'	1	1036.7
4	3.7	
	700614.7	5742638.2
	700618.0	5742638.2
	700618.0	5742621.7
	700614.7	5742621.7
'3W43'	1	1036.7
4	3.7	
	700640.6	5742718.6
	700643.9	5742718.6
	700643.9	5742702.2
	700640.6	5742702.2
'3W44'	1	1036.7
4	3.7	
	700635.4	5742718.6
	700638.7	5742718.6
	700638.7	5742702.2
	700635.4	5742702.2
'3W45'	1	1036.7
4	3.7	
	700630.2	5742718.6
	700633.6	5742718.6
	700633.6	5742702.2
	700630.2	5742702.2
'3W46'	1	1036.7
4	3.7	
	700625.0	5742718.6
	700628.4	5742718.6
	700628.4	5742702.2
	700625.0	5742702.2
'3W47'	1	1036.7
4	3.7	
	700619.8	5742718.6
	700623.2	5742718.6



	700623.2	5742702.2
	700619.8	5742702.2
'3W48'	1	1036.7
4	3.7	
	700614.7	5742718.6
	700618.0	5742718.6
	700618.0	5742702.2
	700614.7	5742702.2
'3W49'	1	1035.8
4	3.7	
	700724.4	5742638.2
	700727.7	5742638.2
	700727.7	5742621.7
	700724.4	5742621.7
'3W50'	1	1035.8
4	3.7	
	700719.2	5742638.2
	700722.6	5742638.2
	700722.6	5742621.7
	700719.2	5742621.7
'3W51'	1	1035.8
4	3.7	
	700714.0	5742638.2
	700717.4	5742638.2
	700717.4	5742621.7
	700714.0	5742621.7
'3W52'	1	1035.8
4	3.7	
	700708.8	5742638.2
	700712.2	5742638.2
	700712.2	5742621.7
	700708.8	5742621.7
'3W53'	1	1035.8
4	3.7	
	700703.7	5742638.2
	700707.0	5742638.2
	700707.0	5742621.7
	700703.7	5742621.7
'3W54'	1	1035.8
4	3.7	
	700698.5	5742638.2
	700701.8	5742638.2
	700701.8	5742621.7
	700698.5	5742621.7
'3W55'	1	1035.8
4	3.7	
	700724.4	5742718.6
	700727.7	5742718.6
	700727.7	5742702.2
	700724.4	5742702.2
'3W56'	1	1035.8
4	3.7	
	700719.2	5742718.6
	700722.6	5742718.6
	700722.6	5742702.2
	700719.2	5742702.2
'3W57'	1	1035.8
4	3.7	
	700714.0	5742718.6
	700717.4	5742718.6
	700717.4	5742702.2
	700714.0	5742702.2
'3W58'	1	1035.8



4	3.7	
	700708.8	5742718.6
	700712.2	5742718.6
	700712.2	5742702.2
	700708.8	5742702.2
'3W59'	1	1035.8
4	3.7	
	700703.7	5742718.6
	700707.0	5742718.6
	700707.0	5742702.2
	700703.7	5742702.2
'3W60'	1	1035.8
4	3.7	
	700698.5	5742718.6
	700701.8	5742718.6
	700701.8	5742702.2
	700698.5	5742702.2
'2W1'	1	1039.2
4	3.7	
	700389.1	5742767.4
	700392.5	5742767.4
	700392.5	5742750.9
	700389.1	5742750.9
'2W2'	1	1039.2
4	3.7	
	700383.9	5742767.4
	700387.3	5742767.4
	700387.3	5742750.9
	700383.9	5742750.9
'2W3'	1	1039.2
4	3.7	
	700378.7	5742767.4
	700382.1	5742767.4
	700382.1	5742750.9
	700378.7	5742750.9
'2W4'	1	1039.2
4	3.7	
	700373.6	5742767.4
	700376.9	5742767.4
	700376.9	5742750.9
	700373.6	5742750.9
'2W5'	1	1039.2
4	3.7	
	700368.4	5742767.4
	700371.7	5742767.4
	700371.7	5742750.9
	700368.4	5742750.9
'2W6'	1	1039.2
4	3.7	
	700363.2	5742767.4
	700366.6	5742767.4
	700366.6	5742750.9
	700363.2	5742750.9
'2W7'	1	1039.2
4	3.7	
	700389.1	5742847.9
	700392.5	5742847.9
	700392.5	5742831.4
	700389.1	5742831.4
'2W8'	1	1039.2
4	3.7	
	700383.9	5742847.9
	700387.3	5742847.9



	700387.3	5742831.4
	700383.9	5742831.4
'2W9'	1	1039.2
4	3.7	
	700378.7	5742847.9
	700382.1	5742847.9
	700382.1	5742831.4
	700378.7	5742831.4
'2W10'	1	1039.2
4	3.7	
	700373.6	5742847.9
	700376.9	5742847.9
	700376.9	5742831.4
	700373.6	5742831.4
'2W11'	1	1039.2
4	3.7	
	700368.4	5742847.9
	700371.7	5742847.9
	700371.7	5742831.4
	700368.4	5742831.4
'2W12'	1	1039.2
4	3.7	
	700363.2	5742847.9
	700366.6	5742847.9
	700366.6	5742831.4
	700363.2	5742831.4
'2W13'	1	1038.4
4	3.7	
	700472.9	5742767.4
	700476.3	5742767.4
	700476.3	5742750.9
	700472.9	5742750.9
'2W14'	1	1038.4
4	3.7	
	700467.7	5742767.4
	700471.1	5742767.4
	700471.1	5742750.9
	700467.7	5742750.9
'2W15'	1	1038.4
4	3.7	
	700462.6	5742767.4
	700465.9	5742767.4
	700465.9	5742750.9
	700462.6	5742750.9
'2W16'	1	1038.4
4	3.7	
	700457.4	5742767.4
	700460.7	5742767.4
	700460.7	5742750.9
	700457.4	5742750.9
'2W17'	1	1038.4
4	3.7	
	700452.2	5742767.4
	700455.6	5742767.4
	700455.6	5742750.9
	700452.2	5742750.9
'2W18'	1	1038.4
4	3.7	
	700447.0	5742767.4
	700450.4	5742767.4
	700450.4	5742750.9
	700447.0	5742750.9
'2W19'	1	1038.4



4	3.7	
	700472.9	5742847.9
	700476.3	5742847.9
	700476.3	5742831.4
	700472.9	5742831.4
'2W20'	1	1038.4
4	3.7	
	700467.7	5742847.9
	700471.1	5742847.9
	700471.1	5742831.4
	700467.7	5742831.4
'2W21'	1	1038.4
4	3.7	
	700462.6	5742847.9
	700465.9	5742847.9
	700465.9	5742831.4
	700462.6	5742831.4
'2W22'	1	1038.4
4	3.7	
	700457.4	5742847.9
	700460.7	5742847.9
	700460.7	5742831.4
	700457.4	5742831.4
'2W23'	1	1038.4
4	3.7	
	700452.2	5742847.9
	700455.6	5742847.9
	700455.6	5742831.4
	700452.2	5742831.4
'2W24'	1	1038.4
4	3.7	
	700447.0	5742847.9
	700450.4	5742847.9
	700450.4	5742831.4
	700447.0	5742831.4
'2W25'	1	1037.5
4	3.7	
	700556.7	5742767.4
	700560.1	5742767.4
	700560.1	5742750.9
	700556.7	5742750.9
'2W26'	1	1037.5
4	3.7	
	700551.6	5742767.4
	700554.9	5742767.4
	700554.9	5742750.9
	700551.6	5742750.9
'2W27'	1	1037.5
4	3.7	
	700546.4	5742767.4
	700549.7	5742767.4
	700549.7	5742750.9
	700546.4	5742750.9
'2W28'	1	1037.5
4	3.7	
	700541.2	5742767.4
	700544.6	5742767.4
	700544.6	5742750.9
	700541.2	5742750.9
'2W29'	1	1037.5
4	3.7	
	700536.0	5742767.4
	700539.4	5742767.4



	700539.4	5742750.9
	700536.0	5742750.9
'2W30'	1	1037.5
4	3.7	
	700530.8	5742767.4
	700534.2	5742767.4
	700534.2	5742750.9
	700530.8	5742750.9
'2W31'	1	1037.5
4	3.7	
	700556.7	5742847.9
	700560.1	5742847.9
	700560.1	5742831.4
	700556.7	5742831.4
'2W32'	1	1037.5
4	3.7	
	700551.6	5742847.9
	700554.9	5742847.9
	700554.9	5742831.4
	700551.6	5742831.4
'2W33'	1	1037.5
4	3.7	
	700546.4	5742847.9
	700549.7	5742847.9
	700549.7	5742831.4
	700546.4	5742831.4
'2W34'	1	1037.5
4	3.7	
	700541.2	5742847.9
	700544.6	5742847.9
	700544.6	5742831.4
	700541.2	5742831.4
'2W35'	1	1037.5
4	3.7	
	700536.0	5742847.9
	700539.4	5742847.9
	700539.4	5742831.4
	700536.0	5742831.4
'2W36'	1	1037.5
4	3.7	
	700530.8	5742847.9
	700534.2	5742847.9
	700534.2	5742831.4
	700530.8	5742831.4
'2W37'	1	1036.7
4	3.7	
	700640.6	5742767.4
	700643.9	5742767.4
	700643.9	5742750.9
	700640.6	5742750.9
'2W38'	1	1036.7
4	3.7	
	700635.4	5742767.4
	700638.7	5742767.4
	700638.7	5742750.9
	700635.4	5742750.9
'2W39'	1	1036.7
4	3.7	
	700630.2	5742767.4
	700633.6	5742767.4
	700633.6	5742750.9
	700630.2	5742750.9
'2W40'	1	1036.7



4	3.7	
	700625.0	5742767.4
	700628.4	5742767.4
	700628.4	5742750.9
	700625.0	5742750.9
'2W41'	1	1036.7
4	3.7	
	700619.8	5742767.4
	700623.2	5742767.4
	700623.2	5742750.9
	700619.8	5742750.9
'2W42'	1	1036.7
4	3.7	
	700614.7	5742767.4
	700618.0	5742767.4
	700618.0	5742750.9
	700614.7	5742750.9
'2W43'	1	1036.7
4	3.7	
	700640.6	5742847.9
	700643.9	5742847.9
	700643.9	5742831.4
	700640.6	5742831.4
'2W44'	1	1036.7
4	3.7	
	700635.4	5742847.9
	700638.7	5742847.9
	700638.7	5742831.4
	700635.4	5742831.4
'2W45'	1	1036.7
4	3.7	
	700630.2	5742847.9
	700633.6	5742847.9
	700633.6	5742831.4
	700630.2	5742831.4
'2W46'	1	1036.7
4	3.7	
	700625.0	5742847.9
	700628.4	5742847.9
	700628.4	5742831.4
	700625.0	5742831.4
'2W47'	1	1036.7
4	3.7	
	700619.8	5742847.9
	700623.2	5742847.9
	700623.2	5742831.4
	700619.8	5742831.4
'2W48'	1	1036.7
4	3.7	
	700614.7	5742847.9
	700618.0	5742847.9
	700618.0	5742831.4
	700614.7	5742831.4
'2W49'	1	1035.8
4	3.7	
	700724.4	5742767.4
	700727.7	5742767.4
	700727.7	5742750.9
	700724.4	5742750.9
'2W50'	1	1035.8
4	3.7	
	700719.2	5742767.4
	700722.6	5742767.4



	700722.6	5742750.9
	700719.2	5742750.9
'2W51'	1	1035.8
4	3.7	
	700714.0	5742767.4
	700717.4	5742767.4
	700717.4	5742750.9
	700714.0	5742750.9
'2W52'	1	1035.8
4	3.7	
	700708.8	5742767.4
	700712.2	5742767.4
	700712.2	5742750.9
	700708.8	5742750.9
'2W53'	1	1035.8
4	3.7	
	700703.7	5742767.4
	700707.0	5742767.4
	700707.0	5742750.9
	700703.7	5742750.9
'2W54'	1	1035.8
4	3.7	
	700698.5	5742767.4
	700701.8	5742767.4
	700701.8	5742750.9
	700698.5	5742750.9
'2W55'	1	1035.8
4	3.7	
	700724.4	5742847.9
	700727.7	5742847.9
	700727.7	5742831.4
	700724.4	5742831.4
'2W56'	1	1035.8
4	3.7	
	700719.2	5742847.9
	700722.6	5742847.9
	700722.6	5742831.4
	700719.2	5742831.4
'2W57'	1	1035.8
4	3.7	
	700714.0	5742847.9
	700717.4	5742847.9
	700717.4	5742831.4
	700714.0	5742831.4
'2W58'	1	1035.8
4	3.7	
	700708.8	5742847.9
	700712.2	5742847.9
	700712.2	5742831.4
	700708.8	5742831.4
'2W59'	1	1035.8
4	3.7	
	700703.7	5742847.9
	700707.0	5742847.9
	700707.0	5742831.4
	700703.7	5742831.4
'2W60'	1	1035.8
4	3.7	
	700698.5	5742847.9
	700701.8	5742847.9
	700701.8	5742831.4
	700698.5	5742831.4
'1W1'	1	1039.2



	4	3.7	
		700389.1	5742896.6
		700392.5	5742896.6
		700392.5	5742880.2
		700389.1	5742880.2
'1W2'		1	1039.2
	4	3.7	
		700383.9	5742896.6
		700387.3	5742896.6
		700387.3	5742880.2
		700383.9	5742880.2
'1W3'		1	1039.2
	4	3.7	
		700378.7	5742896.6
		700382.1	5742896.6
		700382.1	5742880.2
		700378.7	5742880.2
'1W4'		1	1039.2
	4	3.7	
		700373.6	5742896.6
		700376.9	5742896.6
		700376.9	5742880.2
		700373.6	5742880.2
'1W5'		1	1039.2
	4	3.7	
		700368.4	5742896.6
		700371.7	5742896.6
		700371.7	5742880.2
		700368.4	5742880.2
'1W6'		1	1039.2
	4	3.7	
		700363.2	5742896.6
		700366.6	5742896.6
		700366.6	5742880.2
		700363.2	5742880.2
'1W7'		1	1039.2
	4	3.7	
		700389.1	5742977.1
		700392.5	5742977.1
		700392.5	5742960.6
		700389.1	5742960.6
'1W8'		1	1039.2
	4	3.7	
		700383.9	5742977.1
		700387.3	5742977.1
		700387.3	5742960.6
		700383.9	5742960.6
'1W9'		1	1039.2
	4	3.7	
		700378.7	5742977.1
		700382.1	5742977.1
		700382.1	5742960.6
		700378.7	5742960.6
'1W10'		1	1039.2
	4	3.7	
		700373.6	5742977.1
		700376.9	5742977.1
		700376.9	5742960.6
		700373.6	5742960.6
'1W11'		1	1039.2
	4	3.7	
		700368.4	5742977.1
		700371.7	5742977.1



	700371.7	5742960.6
	700368.4	5742960.6
'1W12'	1	1039.2
4	3.7	
	700363.2	5742977.1
	700366.6	5742977.1
	700366.6	5742960.6
	700363.2	5742960.6
'1W13'	1	1038.4
4	3.7	
	700472.9	5742896.6
	700476.3	5742896.6
	700476.3	5742880.2
	700472.9	5742880.2
'1W14'	1	1038.4
4	3.7	
	700467.7	5742896.6
	700471.1	5742896.6
	700471.1	5742880.2
	700467.7	5742880.2
'1W15'	1	1038.4
4	3.7	
	700462.6	5742896.6
	700465.9	5742896.6
	700465.9	5742880.2
	700462.6	5742880.2
'1W16'	1	1038.4
4	3.7	
	700457.4	5742896.6
	700460.7	5742896.6
	700460.7	5742880.2
	700457.4	5742880.2
'1W17'	1	1038.4
4	3.7	
	700452.2	5742896.6
	700455.6	5742896.6
	700455.6	5742880.2
	700452.2	5742880.2
'1W18'	1	1038.4
4	3.7	
	700447.0	5742896.6
	700450.4	5742896.6
	700450.4	5742880.2
	700447.0	5742880.2
'1W19'	1	1038.4
4	3.7	
	700472.9	5742977.1
	700476.3	5742977.1
	700476.3	5742960.6
	700472.9	5742960.6
'1W20'	1	1038.4
4	3.7	
	700467.7	5742977.1
	700471.1	5742977.1
	700471.1	5742960.6
	700467.7	5742960.6
'1W21'	1	1038.4
4	3.7	
	700462.6	5742977.1
	700465.9	5742977.1
	700465.9	5742960.6
	700462.6	5742960.6
'1W22'	1	1038.4



4	3.7	
	700457.4	5742977.1
	700460.7	5742977.1
	700460.7	5742960.6
	700457.4	5742960.6
'1W23'	1	1038.4
4	3.7	
	700452.2	5742977.1
	700455.6	5742977.1
	700455.6	5742960.6
	700452.2	5742960.6
'1W24'	1	1038.4
4	3.7	
	700447.0	5742977.1
	700450.4	5742977.1
	700450.4	5742960.6
	700447.0	5742960.6
'1W25'	1	1037.5
4	3.7	
	700556.7	5742896.6
	700560.1	5742896.6
	700560.1	5742880.2
	700556.7	5742880.2
'1W26'	1	1037.5
4	3.7	
	700551.6	5742896.6
	700554.9	5742896.6
	700554.9	5742880.2
	700551.6	5742880.2
'1W27'	1	1037.5
4	3.7	
	700546.4	5742896.6
	700549.7	5742896.6
	700549.7	5742880.2
	700546.4	5742880.2
'1W28'	1	1037.5
4	3.7	
	700541.2	5742896.6
	700544.6	5742896.6
	700544.6	5742880.2
	700541.2	5742880.2
'1W29'	1	1037.5
4	3.7	
	700536.0	5742896.6
	700539.4	5742896.6
	700539.4	5742880.2
	700536.0	5742880.2
'1W30'	1	1037.5
4	3.7	
	700530.8	5742896.6
	700534.2	5742896.6
	700534.2	5742880.2
	700530.8	5742880.2
'1W31'	1	1037.5
4	3.7	
	700556.7	5742977.1
	700560.1	5742977.1
	700560.1	5742960.6
	700556.7	5742960.6
'1W32'	1	1037.5
4	3.7	
	700551.6	5742977.1
	700554.9	5742977.1



	700554.9	5742960.6
	700551.6	5742960.6
'1W33'	1	1037.5
4	3.7	
	700546.4	5742977.1
	700549.7	5742977.1
	700549.7	5742960.6
	700546.4	5742960.6
'1W34'	1	1037.5
4	3.7	
	700541.2	5742977.1
	700544.6	5742977.1
	700544.6	5742960.6
	700541.2	5742960.6
'1W35'	1	1037.5
4	3.7	
	700536.0	5742977.1
	700539.4	5742977.1
	700539.4	5742960.6
	700536.0	5742960.6
'1W36'	1	1037.5
4	3.7	
	700530.8	5742977.1
	700534.2	5742977.1
	700534.2	5742960.6
	700530.8	5742960.6
'1W37'	1	1036.7
4	3.7	
	700640.6	5742896.6
	700643.9	5742896.6
	700643.9	5742880.2
	700640.6	5742880.2
'1W38'	1	1036.7
4	3.7	
	700635.4	5742896.6
	700638.7	5742896.6
	700638.7	5742880.2
	700635.4	5742880.2
'1W39'	1	1036.7
4	3.7	
	700630.2	5742896.6
	700633.6	5742896.6
	700633.6	5742880.2
	700630.2	5742880.2
'1W40'	1	1036.7
4	3.7	
	700625.0	5742896.6
	700628.4	5742896.6
	700628.4	5742880.2
	700625.0	5742880.2
'1W41'	1	1036.7
4	3.7	
	700619.8	5742896.6
	700623.2	5742896.6
	700623.2	5742880.2
	700619.8	5742880.2
'1W42'	1	1036.7
4	3.7	
	700614.7	5742896.6
	700618.0	5742896.6
	700618.0	5742880.2
	700614.7	5742880.2
'1W43'	1	1036.7



	4	3.7	
		700640.6	5742977.1
		700643.9	5742977.1
		700643.9	5742960.6
		700640.6	5742960.6
'1W44'		1	1036.7
	4	3.7	
		700635.4	5742977.1
		700638.7	5742977.1
		700638.7	5742960.6
		700635.4	5742960.6
'1W45'		1	1036.7
	4	3.7	
		700630.2	5742977.1
		700633.6	5742977.1
		700633.6	5742960.6
		700630.2	5742960.6
'1W46'		1	1036.7
	4	3.7	
		700625.0	5742977.1
		700628.4	5742977.1
		700628.4	5742960.6
		700625.0	5742960.6
'1W47'		1	1036.7
	4	3.7	
		700619.8	5742977.1
		700623.2	5742977.1
		700623.2	5742960.6
		700619.8	5742960.6
'1W48'		1	1036.7
	4	3.7	
		700614.7	5742977.1
		700618.0	5742977.1
		700618.0	5742960.6
		700614.7	5742960.6
'1W49'		1	1035.8
	4	3.7	
		700724.4	5742896.6
		700727.7	5742896.6
		700727.7	5742880.2
		700724.4	5742880.2
'1W50'		1	1035.8
	4	3.7	
		700719.2	5742896.6
		700722.6	5742896.6
		700722.6	5742880.2
		700719.2	5742880.2
'1W51'		1	1035.8
	4	3.7	
		700714.0	5742896.6
		700717.4	5742896.6
		700717.4	5742880.2
		700714.0	5742880.2
'1W52'		1	1035.8
	4	3.7	
		700708.8	5742896.6
		700712.2	5742896.6
		700712.2	5742880.2
		700708.8	5742880.2
'1W53'		1	1035.8
	4	3.7	
		700703.7	5742896.6
		700707.0	5742896.6



	700707.0	5742880.2
	700703.7	5742880.2
'1W54'	1	1035.8
4	3.7	
	700698.5	5742896.6
	700701.8	5742896.6
	700701.8	5742880.2
	700698.5	5742880.2
'1W55'	1	1035.8
4	3.7	
	700724.4	5742977.1
	700727.7	5742977.1
	700727.7	5742960.6
	700724.4	5742960.6
'1W56'	1	1035.8
4	3.7	
	700719.2	5742977.1
	700722.6	5742977.1
	700722.6	5742960.6
	700719.2	5742960.6
'1W57'	1	1035.8
4	3.7	
	700714.0	5742977.1
	700717.4	5742977.1
	700717.4	5742960.6
	700714.0	5742960.6
'1W58'	1	1035.8
4	3.7	
	700708.8	5742977.1
	700712.2	5742977.1
	700712.2	5742960.6
	700708.8	5742960.6
'1W59'	1	1035.8
4	3.7	
	700703.7	5742977.1
	700707.0	5742977.1
	700707.0	5742960.6
	700703.7	5742960.6
'1W60'	1	1035.8
4	3.7	
	700698.5	5742977.1
	700701.8	5742977.1
	700701.8	5742960.6
	700698.5	5742960.6
'5N1'	1	1038.4
4	3.7	
	700471.4	5743025.9
	700474.8	5743025.9
	700474.8	5743009.4
	700471.4	5743009.4
'5N2'	1	1038.4
4	3.7	
	700466.2	5743025.9
	700469.6	5743025.9
	700469.6	5743009.4
	700466.2	5743009.4
'5N3'	1	1038.4
4	3.7	
	700461.0	5743025.9
	700464.4	5743025.9
	700464.4	5743009.4
	700461.0	5743009.4
'5N4'	1	1038.4



4	3.7	
	700455.9	5743025.9
	700459.2	5743025.9
	700459.2	5743009.4
	700455.9	5743009.4
'5N5'	1	1038.4
4	3.7	
	700450.7	5743025.9
	700454.0	5743025.9
	700454.0	5743009.4
	700450.7	5743009.4
'5N6'	1	1038.4
4	3.7	
	700445.5	5743025.9
	700448.8	5743025.9
	700448.8	5743009.4
	700445.5	5743009.4
'5N7'	1	1038.4
4	3.7	
	700471.4	5743106.3
	700474.8	5743106.3
	700474.8	5743089.9
	700471.4	5743089.9
'5N8'	1	1038.4
4	3.7	
	700466.2	5743106.3
	700469.6	5743106.3
	700469.6	5743089.9
	700466.2	5743089.9
'5N9'	1	1038.4
4	3.7	
	700461.0	5743106.3
	700464.4	5743106.3
	700464.4	5743089.9
	700461.0	5743089.9
'5N10'	1	1038.4
4	3.7	
	700455.9	5743106.3
	700459.2	5743106.3
	700459.2	5743089.9
	700455.9	5743089.9
'5N11'	1	1038.4
4	3.7	
	700450.7	5743106.3
	700454.0	5743106.3
	700454.0	5743089.9
	700450.7	5743089.9
'5N12'	1	1038.4
4	3.7	
	700445.5	5743106.3
	700448.8	5743106.3
	700448.8	5743089.9
	700445.5	5743089.9
'5N13'	1	1037.5
4	3.7	
	700555.2	5743025.9
	700558.6	5743025.9
	700558.6	5743009.4
	700555.2	5743009.4
'5N14'	1	1037.5
4	3.7	
	700550.0	5743025.9
	700553.4	5743025.9



	700553.4	5743009.4
	700550.0	5743009.4
'5N15'	1	1037.5
4	3.7	
	700544.9	5743025.9
	700548.2	5743025.9
	700548.2	5743009.4
	700544.9	5743009.4
'5N16'	1	1037.5
4	3.7	
	700539.7	5743025.9
	700543.0	5743025.9
	700543.0	5743009.4
	700539.7	5743009.4
'5N17'	1	1037.5
4	3.7	
	700534.5	5743025.9
	700537.9	5743025.9
	700537.9	5743009.4
	700534.5	5743009.4
'5N18'	1	1037.5
4	3.7	
	700529.3	5743025.9
	700532.7	5743025.9
	700532.7	5743009.4
	700529.3	5743009.4
'5N19'	1	1037.5
4	3.7	
	700555.2	5743106.3
	700558.6	5743106.3
	700558.6	5743089.9
	700555.2	5743089.9
'5N20'	1	1037.5
4	3.7	
	700550.0	5743106.3
	700553.4	5743106.3
	700553.4	5743089.9
	700550.0	5743089.9
'5N21'	1	1037.5
4	3.7	
	700544.9	5743106.3
	700548.2	5743106.3
	700548.2	5743089.9
	700544.9	5743089.9
'5N22'	1	1037.5
4	3.7	
	700539.7	5743106.3
	700543.0	5743106.3
	700543.0	5743089.9
	700539.7	5743089.9
'5N23'	1	1037.5
4	3.7	
	700534.5	5743106.3
	700537.9	5743106.3
	700537.9	5743089.9
	700534.5	5743089.9
'5N24'	1	1037.5
4	3.7	
	700529.3	5743106.3
	700532.7	5743106.3
	700532.7	5743089.9
	700529.3	5743089.9
'5N25'	1	1036.7



	4	3.7	
		700639.0	5743025.9
		700642.4	5743025.9
		700642.4	5743009.4
		700639.0	5743009.4
'5N26'		1	1036.7
	4	3.7	
		700633.9	5743025.9
		700637.2	5743025.9
		700637.2	5743009.4
		700633.9	5743009.4
'5N27'		1	1036.7
	4	3.7	
		700628.7	5743025.9
		700632.0	5743025.9
		700632.0	5743009.4
		700628.7	5743009.4
'5N28'		1	1036.7
	4	3.7	
		700623.5	5743025.9
		700626.9	5743025.9
		700626.9	5743009.4
		700623.5	5743009.4
'5N29'		1	1036.7
	4	3.7	
		700618.3	5743025.9
		700621.7	5743025.9
		700621.7	5743009.4
		700618.3	5743009.4
'5N30'		1	1036.7
	4	3.7	
		700613.1	5743025.9
		700616.5	5743025.9
		700616.5	5743009.4
		700613.1	5743009.4
'5N31'		1	1036.7
	4	3.7	
		700639.0	5743106.3
		700642.4	5743106.3
		700642.4	5743089.9
		700639.0	5743089.9
'5N32'		1	1036.7
	4	3.7	
		700633.9	5743106.3
		700637.2	5743106.3
		700637.2	5743089.9
		700633.9	5743089.9
'5N33'		1	1036.7
	4	3.7	
		700628.7	5743106.3
		700632.0	5743106.3
		700632.0	5743089.9
		700628.7	5743089.9
'5N34'		1	1036.7
	4	3.7	
		700623.5	5743106.3
		700626.9	5743106.3
		700626.9	5743089.9
		700623.5	5743089.9
'5N35'		1	1036.7
	4	3.7	
		700618.3	5743106.3
		700621.7	5743106.3



	700621.7	5743089.9
	700618.3	5743089.9
'5N36'	1	1036.7
4	3.7	
	700613.1	5743106.3
	700616.5	5743106.3
	700616.5	5743089.9
	700613.1	5743089.9
'5N37'	1	1035.8
4	3.7	
	700722.9	5743025.9
	700726.2	5743025.9
	700726.2	5743009.4
	700722.9	5743009.4
'5N38'	1	1035.8
4	3.7	
	700717.7	5743025.9
	700721.0	5743025.9
	700721.0	5743009.4
	700717.7	5743009.4
'5N39'	1	1035.8
4	3.7	
	700712.5	5743025.9
	700715.9	5743025.9
	700715.9	5743009.4
	700712.5	5743009.4
'5N40'	1	1035.8
4	3.7	
	700707.3	5743025.9
	700710.7	5743025.9
	700710.7	5743009.4
	700707.3	5743009.4
'5N41'	1	1035.8
4	3.7	
	700702.1	5743025.9
	700705.5	5743025.9
	700705.5	5743009.4
	700702.1	5743009.4
'5N42'	1	1035.8
4	3.7	
	700697.0	5743025.9
	700700.3	5743025.9
	700700.3	5743009.4
	700697.0	5743009.4
'5N43'	1	1035.8
4	3.7	
	700722.9	5743106.3
	700726.2	5743106.3
	700726.2	5743089.9
	700722.9	5743089.9
'5N44'	1	1035.8
4	3.7	
	700717.7	5743106.3
	700721.0	5743106.3
	700721.0	5743089.9
	700717.7	5743089.9
'5N45'	1	1035.8
4	3.7	
	700712.5	5743106.3
	700715.9	5743106.3
	700715.9	5743089.9
	700712.5	5743089.9
'5N46'	1	1035.8



4	3.7	
	700707.3	5743106.3
	700710.7	5743106.3
	700710.7	5743089.9
	700707.3	5743089.9
'5N47'	1	1035.8
4	3.7	
	700702.1	5743106.3
	700705.5	5743106.3
	700705.5	5743089.9
	700702.1	5743089.9
'5N48'	1	1035.8
4	3.7	
	700697.0	5743106.3
	700700.3	5743106.3
	700700.3	5743089.9
	700697.0	5743089.9
'5N49'	1	1035.0
4	3.7	
	700806.7	5743025.9
	700810.0	5743025.9
	700810.0	5743009.4
	700806.7	5743009.4
'5N50'	1	1035.0
4	3.7	
	700801.5	5743025.9
	700804.9	5743025.9
	700804.9	5743009.4
	700801.5	5743009.4
'5N51'	1	1035.0
4	3.7	
	700796.3	5743025.9
	700799.7	5743025.9
	700799.7	5743009.4
	700796.3	5743009.4
'5N52'	1	1035.0
4	3.7	
	700791.1	5743025.9
	700794.5	5743025.9
	700794.5	5743009.4
	700791.1	5743009.4
'5N53'	1	1035.0
4	3.7	
	700786.0	5743025.9
	700789.3	5743025.9
	700789.3	5743009.4
	700786.0	5743009.4
'5N54'	1	1035.0
4	3.7	
	700780.8	5743025.9
	700784.1	5743025.9
	700784.1	5743009.4
	700780.8	5743009.4
'5N55'	1	1035.0
4	3.7	
	700806.7	5743106.3
	700810.0	5743106.3
	700810.0	5743089.9
	700806.7	5743089.9
'5N56'	1	1035.0
4	3.7	
	700801.5	5743106.3
	700804.9	5743106.3



	700804.9	5743089.9
	700801.5	5743089.9
'5N57'	1	1035.0
4	3.7	
	700796.3	5743106.3
	700799.7	5743106.3
	700799.7	5743089.9
	700796.3	5743089.9
'5N58'	1	1035.0
4	3.7	
	700791.1	5743106.3
	700794.5	5743106.3
	700794.5	5743089.9
	700791.1	5743089.9
'5N59'	1	1035.0
4	3.7	
	700786.0	5743106.3
	700789.3	5743106.3
	700789.3	5743089.9
	700786.0	5743089.9
'5N60'	1	1035.0
4	3.7	
	700780.8	5743106.3
	700784.1	5743106.3
	700784.1	5743089.9
	700780.8	5743089.9
'4N1'	1	1033.3
4	3.7	
	701006.5	5743698.5
	701006.5	5743695.2
	700990.0	5743695.2
	700990.0	5743698.5
'4N2'	1	1033.3
4	3.7	
	701006.5	5743693.4
	701006.5	5743690.0
	700990.0	5743690.0
	700990.0	5743693.4
'4N3'	1	1033.3
4	3.7	
	701006.5	5743688.2
	701006.5	5743684.8
	700990.0	5743684.8
	700990.0	5743688.2
'4N4'	1	1033.3
4	3.7	
	701006.5	5743683.0
	701006.5	5743679.7
	700990.0	5743679.7
	700990.0	5743683.0
'4N5'	1	1033.3
4	3.7	
	701006.5	5743677.8
	701006.5	5743674.5
	700990.0	5743674.5
	700990.0	5743677.8
'4N6'	1	1033.3
4	3.7	
	701006.5	5743672.6
	701006.5	5743669.3
	700990.0	5743669.3
	700990.0	5743672.6
'4N7'	1	1033.3



	4	3.7	
		700926.0	5743698.5
		700926.0	5743695.2
		700909.5	5743695.2
		700909.5	5743698.5
'4N8'		1	1033.3
	4	3.7	
		700926.0	5743693.4
		700926.0	5743690.0
		700909.5	5743690.0
		700909.5	5743693.4
'4N9'		1	1033.3
	4	3.7	
		700926.0	5743688.2
		700926.0	5743684.8
		700909.5	5743684.8
		700909.5	5743688.2
'4N10'		1	1033.3
	4	3.7	
		700926.0	5743683.0
		700926.0	5743679.7
		700909.5	5743679.7
		700909.5	5743683.0
'4N11'		1	1033.3
	4	3.7	
		700926.0	5743677.8
		700926.0	5743674.5
		700909.5	5743674.5
		700909.5	5743677.8
'4N12'		1	1033.3
	4	3.7	
		700926.0	5743672.6
		700926.0	5743669.3
		700909.5	5743669.3
		700909.5	5743672.6
'4N13'		1	1033.3
	4	3.7	
		701006.5	5743614.7
		701006.5	5743611.4
		700990.0	5743611.4
		700990.0	5743614.7
'4N14'		1	1033.3
	4	3.7	
		701006.5	5743609.5
		701006.5	5743606.2
		700990.0	5743606.2
		700990.0	5743609.5
'4N15'		1	1033.3
	4	3.7	
		701006.5	5743604.4
		701006.5	5743601.0
		700990.0	5743601.0
		700990.0	5743604.4
'4N16'		1	1033.3
	4	3.7	
		701006.5	5743599.2
		701006.5	5743595.8
		700990.0	5743595.8
		700990.0	5743599.2
'4N17'		1	1033.3
	4	3.7	
		701006.5	5743594.0
		701006.5	5743590.6



	700990.0	5743590.6
	700990.0	5743594.0
'4N18'	1	1033.3
4	3.7	
	701006.5	5743588.8
	701006.5	5743585.5
	700990.0	5743585.5
	700990.0	5743588.8
'4N19'	1	1033.3
4	3.7	
	700926.0	5743614.7
	700926.0	5743611.4
	700909.5	5743611.4
	700909.5	5743614.7
'4N20'	1	1033.3
4	3.7	
	700926.0	5743609.5
	700926.0	5743606.2
	700909.5	5743606.2
	700909.5	5743609.5
'4N21'	1	1033.3
4	3.7	
	700926.0	5743604.4
	700926.0	5743601.0
	700909.5	5743601.0
	700909.5	5743604.4
'4N22'	1	1033.3
4	3.7	
	700926.0	5743599.2
	700926.0	5743595.8
	700909.5	5743595.8
	700909.5	5743599.2
'4N23'	1	1033.3
4	3.7	
	700926.0	5743594.0
	700926.0	5743590.6
	700909.5	5743590.6
	700909.5	5743594.0
'4N24'	1	1033.3
4	3.7	
	700926.0	5743588.8
	700926.0	5743585.5
	700909.5	5743585.5
	700909.5	5743588.8
'4N25'	1	1033.3
4	3.7	
	701006.5	5743530.9
	701006.5	5743527.6
	700990.0	5743527.6
	700990.0	5743530.9
'4N26'	1	1033.3
4	3.7	
	701006.5	5743525.7
	701006.5	5743522.4
	700990.0	5743522.4
	700990.0	5743525.7
'4N27'	1	1033.3
4	3.7	
	701006.5	5743520.5
	701006.5	5743517.2
	700990.0	5743517.2
	700990.0	5743520.5
'4N28'	1	1033.3



4	3.7	
	701006.5	5743515.4
	701006.5	5743512.0
	700990.0	5743512.0
	700990.0	5743515.4
'4N29'	1	1033.3
4	3.7	
	701006.5	5743510.2
	701006.5	5743506.8
	700990.0	5743506.8
	700990.0	5743510.2
'4N30'	1	1033.3
4	3.7	
	701006.5	5743505.0
	701006.5	5743501.6
	700990.0	5743501.6
	700990.0	5743505.0
'4N31'	1	1033.3
4	3.7	
	700926.0	5743530.9
	700926.0	5743527.6
	700909.5	5743527.6
	700909.5	5743530.9
'4N32'	1	1033.3
4	3.7	
	700926.0	5743525.7
	700926.0	5743522.4
	700909.5	5743522.4
	700909.5	5743525.7
'4N33'	1	1033.3
4	3.7	
	700926.0	5743520.5
	700926.0	5743517.2
	700909.5	5743517.2
	700909.5	5743520.5
'4N34'	1	1033.3
4	3.7	
	700926.0	5743515.4
	700926.0	5743512.0
	700909.5	5743512.0
	700909.5	5743515.4
'4N35'	1	1033.3
4	3.7	
	700926.0	5743510.2
	700926.0	5743506.8
	700909.5	5743506.8
	700909.5	5743510.2
'4N36'	1	1033.3
4	3.7	
	700926.0	5743505.0
	700926.0	5743501.6
	700909.5	5743501.6
	700909.5	5743505.0
'4N37'	1	1033.3
4	3.7	
	701006.5	5743447.1
	701006.5	5743443.7
	700990.0	5743443.7
	700990.0	5743447.1
'4N38'	1	1033.3
4	3.7	
	701006.5	5743441.9
	701006.5	5743438.6



	700990.0	5743438.6
	700990.0	5743441.9
'4N39'	1	1033.3
4	3.7	
	701006.5	5743436.7
	701006.5	5743433.4
	700990.0	5743433.4
	700990.0	5743436.7
'4N40'	1	1033.3
4	3.7	
	701006.5	5743431.5
	701006.5	5743428.2
	700990.0	5743428.2
	700990.0	5743431.5
'4N41'	1	1033.3
4	3.7	
	701006.5	5743426.4
	701006.5	5743423.0
	700990.0	5743423.0
	700990.0	5743426.4
'4N42'	1	1033.3
4	3.7	
	701006.5	5743421.2
	701006.5	5743417.8
	700990.0	5743417.8
	700990.0	5743421.2
'4N43'	1	1033.3
4	3.7	
	700926.0	5743447.1
	700926.0	5743443.7
	700909.5	5743443.7
	700909.5	5743447.1
'4N44'	1	1033.3
4	3.7	
	700926.0	5743441.9
	700926.0	5743438.6
	700909.5	5743438.6
	700909.5	5743441.9
'4N45'	1	1033.3
4	3.7	
	700926.0	5743436.7
	700926.0	5743433.4
	700909.5	5743433.4
	700909.5	5743436.7
'4N46'	1	1033.3
4	3.7	
	700926.0	5743431.5
	700926.0	5743428.2
	700909.5	5743428.2
	700909.5	5743431.5
'4N47'	1	1033.3
4	3.7	
	700926.0	5743426.4
	700926.0	5743423.0
	700909.5	5743423.0
	700909.5	5743426.4
'4N48'	1	1033.3
4	3.7	
	700926.0	5743421.2
	700926.0	5743417.8
	700909.5	5743417.8
	700909.5	5743421.2
'4N49'	1	1033.3



4	3.7	
	701006.5	5743363.3
	701006.5	5743359.9
	700990.0	5743359.9
	700990.0	5743363.3
'4N50'	1	1033.3
4	3.7	
	701006.5	5743358.1
	701006.5	5743354.7
	700990.0	5743354.7
	700990.0	5743358.1
'4N51'	1	1033.3
4	3.7	
	701006.5	5743352.9
	701006.5	5743349.6
	700990.0	5743349.6
	700990.0	5743352.9
'4N52'	1	1033.3
4	3.7	
	701006.5	5743347.7
	701006.5	5743344.4
	700990.0	5743344.4
	700990.0	5743347.7
'4N53'	1	1033.3
4	3.7	
	701006.5	5743342.5
	701006.5	5743339.2
	700990.0	5743339.2
	700990.0	5743342.5
'4N54'	1	1033.3
4	3.7	
	701006.5	5743337.4
	701006.5	5743334.0
	700990.0	5743334.0
	700990.0	5743337.4
'4N55'	1	1033.3
4	3.7	
	700926.0	5743363.3
	700926.0	5743359.9
	700909.5	5743359.9
	700909.5	5743363.3
'4N56'	1	1033.3
4	3.7	
	700926.0	5743358.1
	700926.0	5743354.7
	700909.5	5743354.7
	700909.5	5743358.1
'4N57'	1	1033.3
4	3.7	
	700926.0	5743352.9
	700926.0	5743349.6
	700909.5	5743349.6
	700909.5	5743352.9
'4N58'	1	1033.3
4	3.7	
	700926.0	5743347.7
	700926.0	5743344.4
	700909.5	5743344.4
	700909.5	5743347.7
'4N59'	1	1033.3
4	3.7	
	700926.0	5743342.5
	700926.0	5743339.2



	700909.5	5743339.2
	700909.5	5743342.5
'4N60'	1	1033.3
4	3.7	
	700926.0	5743337.4
	700926.0	5743334.0
	700909.5	5743334.0
	700909.5	5743337.4
'3N1'	1	1034.1
4	3.7	
	700877.2	5743698.5
	700877.2	5743695.2
	700860.8	5743695.2
	700860.8	5743698.5
'3N2'	1	1034.1
4	3.7	
	700877.2	5743693.4
	700877.2	5743690.0
	700860.8	5743690.0
	700860.8	5743693.4
'3N3'	1	1034.1
4	3.7	
	700877.2	5743688.2
	700877.2	5743684.8
	700860.8	5743684.8
	700860.8	5743688.2
'3N4'	1	1034.1
4	3.7	
	700877.2	5743683.0
	700877.2	5743679.7
	700860.8	5743679.7
	700860.8	5743683.0
'3N5'	1	1034.1
4	3.7	
	700877.2	5743677.8
	700877.2	5743674.5
	700860.8	5743674.5
	700860.8	5743677.8
'3N6'	1	1034.1
4	3.7	
	700877.2	5743672.6
	700877.2	5743669.3
	700860.8	5743669.3
	700860.8	5743672.6
'3N7'	1	1034.1
4	3.7	
	700796.8	5743698.5
	700796.8	5743695.2
	700780.3	5743695.2
	700780.3	5743698.5
'3N8'	1	1034.1
4	3.7	
	700796.8	5743693.4
	700796.8	5743690.0
	700780.3	5743690.0
	700780.3	5743693.4
'3N9'	1	1034.1
4	3.7	
	700796.8	5743688.2
	700796.8	5743684.8
	700780.3	5743684.8
	700780.3	5743688.2
'3N10'	1	1034.1



	4	3.7	
		700796.8	5743683.0
		700796.8	5743679.7
		700780.3	5743679.7
		700780.3	5743683.0
'3N11'		1	1034.1
	4	3.7	
		700796.8	5743677.8
		700796.8	5743674.5
		700780.3	5743674.5
		700780.3	5743677.8
'3N12'		1	1034.1
	4	3.7	
		700796.8	5743672.6
		700796.8	5743669.3
		700780.3	5743669.3
		700780.3	5743672.6
'3N13'		1	1034.1
	4	3.7	
		700877.2	5743614.7
		700877.2	5743611.4
		700860.8	5743611.4
		700860.8	5743614.7
'3N14'		1	1034.1
	4	3.7	
		700877.2	5743609.5
		700877.2	5743606.2
		700860.8	5743606.2
		700860.8	5743609.5
'3N15'		1	1034.1
	4	3.7	
		700877.2	5743604.4
		700877.2	5743601.0
		700860.8	5743601.0
		700860.8	5743604.4
'3N16'		1	1034.1
	4	3.7	
		700877.2	5743599.2
		700877.2	5743595.8
		700860.8	5743595.8
		700860.8	5743599.2
'3N17'		1	1034.1
	4	3.7	
		700877.2	5743594.0
		700877.2	5743590.6
		700860.8	5743590.6
		700860.8	5743594.0
'3N18'		1	1034.1
	4	3.7	
		700877.2	5743588.8
		700877.2	5743585.5
		700860.8	5743585.5
		700860.8	5743588.8
'3N19'		1	1034.1
	4	3.7	
		700796.8	5743614.7
		700796.8	5743611.4
		700780.3	5743611.4
		700780.3	5743614.7
'3N20'		1	1034.1
	4	3.7	
		700796.8	5743609.5
		700796.8	5743606.2



	700780.3	5743606.2
	700780.3	5743609.5
'3N21'	1	1034.1
4	3.7	
	700796.8	5743604.4
	700796.8	5743601.0
	700780.3	5743601.0
	700780.3	5743604.4
'3N22'	1	1034.1
4	3.7	
	700796.8	5743599.2
	700796.8	5743595.8
	700780.3	5743595.8
	700780.3	5743599.2
'3N23'	1	1034.1
4	3.7	
	700796.8	5743594.0
	700796.8	5743590.6
	700780.3	5743590.6
	700780.3	5743594.0
'3N24'	1	1034.1
4	3.7	
	700796.8	5743588.8
	700796.8	5743585.5
	700780.3	5743585.5
	700780.3	5743588.8
'3N25'	1	1034.1
4	3.7	
	700877.2	5743530.9
	700877.2	5743527.6
	700860.8	5743527.6
	700860.8	5743530.9
'3N26'	1	1034.1
4	3.7	
	700877.2	5743525.7
	700877.2	5743522.4
	700860.8	5743522.4
	700860.8	5743525.7
'3N27'	1	1034.1
4	3.7	
	700877.2	5743520.5
	700877.2	5743517.2
	700860.8	5743517.2
	700860.8	5743520.5
'3N28'	1	1034.1
4	3.7	
	700877.2	5743515.4
	700877.2	5743512.0
	700860.8	5743512.0
	700860.8	5743515.4
'3N29'	1	1034.1
4	3.7	
	700877.2	5743510.2
	700877.2	5743506.8
	700860.8	5743506.8
	700860.8	5743510.2
'3N30'	1	1034.1
4	3.7	
	700877.2	5743505.0
	700877.2	5743501.6
	700860.8	5743501.6
	700860.8	5743505.0
'3N31'	1	1034.1



4	3.7	
	700796.8	5743530.9
	700796.8	5743527.6
	700780.3	5743527.6
	700780.3	5743530.9
'3N32'	1	1034.1
4	3.7	
	700796.8	5743525.7
	700796.8	5743522.4
	700780.3	5743522.4
	700780.3	5743525.7
'3N33'	1	1034.1
4	3.7	
	700796.8	5743520.5
	700796.8	5743517.2
	700780.3	5743517.2
	700780.3	5743520.5
'3N34'	1	1034.1
4	3.7	
	700796.8	5743515.4
	700796.8	5743512.0
	700780.3	5743512.0
	700780.3	5743515.4
'3N35'	1	1034.1
4	3.7	
	700796.8	5743510.2
	700796.8	5743506.8
	700780.3	5743506.8
	700780.3	5743510.2
'3N36'	1	1034.1
4	3.7	
	700796.8	5743505.0
	700796.8	5743501.6
	700780.3	5743501.6
	700780.3	5743505.0
'3N37'	1	1034.1
4	3.7	
	700877.2	5743447.1
	700877.2	5743443.7
	700860.8	5743443.7
	700860.8	5743447.1
'3N38'	1	1034.1
4	3.7	
	700877.2	5743441.9
	700877.2	5743438.6
	700860.8	5743438.6
	700860.8	5743441.9
'3N39'	1	1034.1
4	3.7	
	700877.2	5743436.7
	700877.2	5743433.4
	700860.8	5743433.4
	700860.8	5743436.7
'3N40'	1	1034.1
4	3.7	
	700877.2	5743431.5
	700877.2	5743428.2
	700860.8	5743428.2
	700860.8	5743431.5
'3N41'	1	1034.1
4	3.7	
	700877.2	5743426.4
	700877.2	5743423.0



	700860.8	5743423.0
	700860.8	5743426.4
'3N42'	1	1034.1
4	3.7	
	700877.2	5743421.2
	700877.2	5743417.8
	700860.8	5743417.8
	700860.8	5743421.2
'3N43'	1	1034.1
4	3.7	
	700796.8	5743447.1
	700796.8	5743443.7
	700780.3	5743443.7
	700780.3	5743447.1
'3N44'	1	1034.1
4	3.7	
	700796.8	5743441.9
	700796.8	5743438.6
	700780.3	5743438.6
	700780.3	5743441.9
'3N45'	1	1034.1
4	3.7	
	700796.8	5743436.7
	700796.8	5743433.4
	700780.3	5743433.4
	700780.3	5743436.7
'3N46'	1	1034.1
4	3.7	
	700796.8	5743431.5
	700796.8	5743428.2
	700780.3	5743428.2
	700780.3	5743431.5
'3N47'	1	1034.1
4	3.7	
	700796.8	5743426.4
	700796.8	5743423.0
	700780.3	5743423.0
	700780.3	5743426.4
'3N48'	1	1034.1
4	3.7	
	700796.8	5743421.2
	700796.8	5743417.8
	700780.3	5743417.8
	700780.3	5743421.2
'3N49'	1	1034.1
4	3.7	
	700877.2	5743363.3
	700877.2	5743359.9
	700860.8	5743359.9
	700860.8	5743363.3
'3N50'	1	1034.1
4	3.7	
	700877.2	5743358.1
	700877.2	5743354.7
	700860.8	5743354.7
	700860.8	5743358.1
'3N51'	1	1034.1
4	3.7	
	700877.2	5743352.9
	700877.2	5743349.6
	700860.8	5743349.6
	700860.8	5743352.9
'3N52'	1	1034.1



4	3.7	
	700877.2	5743347.7
	700877.2	5743344.4
	700860.8	5743344.4
	700860.8	5743347.7
'3N53'	1	1034.1
4	3.7	
	700877.2	5743342.5
	700877.2	5743339.2
	700860.8	5743339.2
	700860.8	5743342.5
'3N54'	1	1034.1
4	3.7	
	700877.2	5743337.4
	700877.2	5743334.0
	700860.8	5743334.0
	700860.8	5743337.4
'3N55'	1	1034.1
4	3.7	
	700796.8	5743363.3
	700796.8	5743359.9
	700780.3	5743359.9
	700780.3	5743363.3
'3N56'	1	1034.1
4	3.7	
	700796.8	5743358.1
	700796.8	5743354.7
	700780.3	5743354.7
	700780.3	5743358.1
'3N57'	1	1034.1
4	3.7	
	700796.8	5743352.9
	700796.8	5743349.6
	700780.3	5743349.6
	700780.3	5743352.9
'3N58'	1	1034.1
4	3.7	
	700796.8	5743347.7
	700796.8	5743344.4
	700780.3	5743344.4
	700780.3	5743347.7
'3N59'	1	1034.1
4	3.7	
	700796.8	5743342.5
	700796.8	5743339.2
	700780.3	5743339.2
	700780.3	5743342.5
'3N60'	1	1034.1
4	3.7	
	700796.8	5743337.4
	700796.8	5743334.0
	700780.3	5743334.0
	700780.3	5743337.4
'2N1'	1	1035.8
4	3.7	
	700748.0	5743698.5
	700748.0	5743695.2
	700731.5	5743695.2
	700731.5	5743698.5
'2N2'	1	1035.8
4	3.7	
	700748.0	5743693.4
	700748.0	5743690.0



		700731.5	5743690.0
		700731.5	5743693.4
'2N3'		1	1035.8
4		3.7	
		700748.0	5743688.2
		700748.0	5743684.8
		700731.5	5743684.8
		700731.5	5743688.2
'2N4'		1	1035.8
4		3.7	
		700748.0	5743683.0
		700748.0	5743679.7
		700731.5	5743679.7
		700731.5	5743683.0
'2N5'		1	1035.8
4		3.7	
		700748.0	5743677.8
		700748.0	5743674.5
		700731.5	5743674.5
		700731.5	5743677.8
'2N6'		1	1035.8
4		3.7	
		700748.0	5743672.6
		700748.0	5743669.3
		700731.5	5743669.3
		700731.5	5743672.6
'2N7'		1	1035.8
4		3.7	
		700667.5	5743698.5
		700667.5	5743695.2
		700651.1	5743695.2
		700651.1	5743698.5
'2N8'		1	1035.8
4		3.7	
		700667.5	5743693.4
		700667.5	5743690.0
		700651.1	5743690.0
		700651.1	5743693.4
'2N9'		1	1035.8
4		3.7	
		700667.5	5743688.2
		700667.5	5743684.8
		700651.1	5743684.8
		700651.1	5743688.2
'2N10'		1	1035.8
4		3.7	
		700667.5	5743683.0
		700667.5	5743679.7
		700651.1	5743679.7
		700651.1	5743683.0
'2N11'		1	1035.8
4		3.7	
		700667.5	5743677.8
		700667.5	5743674.5
		700651.1	5743674.5
		700651.1	5743677.8
'2N12'		1	1035.8
4		3.7	
		700667.5	5743672.6
		700667.5	5743669.3
		700651.1	5743669.3
		700651.1	5743672.6
'2N13'		1	1035.8



	4	3.7	
		700748.0	5743614.7
		700748.0	5743611.4
		700731.5	5743611.4
		700731.5	5743614.7
'2N14'		1	1035.8
	4	3.7	
		700748.0	5743609.5
		700748.0	5743606.2
		700731.5	5743606.2
		700731.5	5743609.5
'2N15'		1	1035.8
	4	3.7	
		700748.0	5743604.4
		700748.0	5743601.0
		700731.5	5743601.0
		700731.5	5743604.4
'2N16'		1	1035.8
	4	3.7	
		700748.0	5743599.2
		700748.0	5743595.8
		700731.5	5743595.8
		700731.5	5743599.2
'2N17'		1	1035.8
	4	3.7	
		700748.0	5743594.0
		700748.0	5743590.6
		700731.5	5743590.6
		700731.5	5743594.0
'2N18'		1	1035.8
	4	3.7	
		700748.0	5743588.8
		700748.0	5743585.5
		700731.5	5743585.5
		700731.5	5743588.8
'2N19'		1	1035.8
	4	3.7	
		700667.5	5743614.7
		700667.5	5743611.4
		700651.1	5743611.4
		700651.1	5743614.7
'2N20'		1	1035.8
	4	3.7	
		700667.5	5743609.5
		700667.5	5743606.2
		700651.1	5743606.2
		700651.1	5743609.5
'2N21'		1	1035.8
	4	3.7	
		700667.5	5743604.4
		700667.5	5743601.0
		700651.1	5743601.0
		700651.1	5743604.4
'2N22'		1	1035.8
	4	3.7	
		700667.5	5743599.2
		700667.5	5743595.8
		700651.1	5743595.8
		700651.1	5743599.2
'2N23'		1	1035.8
	4	3.7	
		700667.5	5743594.0
		700667.5	5743590.6



	700651.1	5743590.6
	700651.1	5743594.0
'2N24'	1	1035.8
4	3.7	
	700667.5	5743588.8
	700667.5	5743585.5
	700651.1	5743585.5
	700651.1	5743588.8
'2N25'	1	1035.8
4	3.7	
	700748.0	5743530.9
	700748.0	5743527.6
	700731.5	5743527.6
	700731.5	5743530.9
'2N26'	1	1035.8
4	3.7	
	700748.0	5743525.7
	700748.0	5743522.4
	700731.5	5743522.4
	700731.5	5743525.7
'2N27'	1	1035.8
4	3.7	
	700748.0	5743520.5
	700748.0	5743517.2
	700731.5	5743517.2
	700731.5	5743520.5
'2N28'	1	1035.8
4	3.7	
	700748.0	5743515.4
	700748.0	5743512.0
	700731.5	5743512.0
	700731.5	5743515.4
'2N29'	1	1035.8
4	3.7	
	700748.0	5743510.2
	700748.0	5743506.8
	700731.5	5743506.8
	700731.5	5743510.2
'2N30'	1	1035.8
4	3.7	
	700748.0	5743505.0
	700748.0	5743501.6
	700731.5	5743501.6
	700731.5	5743505.0
'2N31'	1	1035.8
4	3.7	
	700667.5	5743530.9
	700667.5	5743527.6
	700651.1	5743527.6
	700651.1	5743530.9
'2N32'	1	1035.8
4	3.7	
	700667.5	5743525.7
	700667.5	5743522.4
	700651.1	5743522.4
	700651.1	5743525.7
'2N33'	1	1035.8
4	3.7	
	700667.5	5743520.5
	700667.5	5743517.2
	700651.1	5743517.2
	700651.1	5743520.5
'2N34'	1	1035.8



4	3.7	
	700667.5	5743515.4
	700667.5	5743512.0
	700651.1	5743512.0
	700651.1	5743515.4
'2N35'	1	1035.8
4	3.7	
	700667.5	5743510.2
	700667.5	5743506.8
	700651.1	5743506.8
	700651.1	5743510.2
'2N36'	1	1035.8
4	3.7	
	700667.5	5743505.0
	700667.5	5743501.6
	700651.1	5743501.6
	700651.1	5743505.0
'2N37'	1	1035.8
4	3.7	
	700748.0	5743447.1
	700748.0	5743443.7
	700731.5	5743443.7
	700731.5	5743447.1
'2N38'	1	1035.8
4	3.7	
	700748.0	5743441.9
	700748.0	5743438.6
	700731.5	5743438.6
	700731.5	5743441.9
'2N39'	1	1035.8
4	3.7	
	700748.0	5743436.7
	700748.0	5743433.4
	700731.5	5743433.4
	700731.5	5743436.7
'2N40'	1	1035.8
4	3.7	
	700748.0	5743431.5
	700748.0	5743428.2
	700731.5	5743428.2
	700731.5	5743431.5
'2N41'	1	1035.8
4	3.7	
	700748.0	5743426.4
	700748.0	5743423.0
	700731.5	5743423.0
	700731.5	5743426.4
'2N42'	1	1035.8
4	3.7	
	700748.0	5743421.2
	700748.0	5743417.8
	700731.5	5743417.8
	700731.5	5743421.2
'2N43'	1	1035.8
4	3.7	
	700667.5	5743447.1
	700667.5	5743443.7
	700651.1	5743443.7
	700651.1	5743447.1
'2N44'	1	1035.8
4	3.7	
	700667.5	5743441.9
	700667.5	5743438.6



	700651.1	5743438.6
	700651.1	5743441.9
'2N45'	1	1035.8
4	3.7	
	700667.5	5743436.7
	700667.5	5743433.4
	700651.1	5743433.4
	700651.1	5743436.7
'2N46'	1	1035.8
4	3.7	
	700667.5	5743431.5
	700667.5	5743428.2
	700651.1	5743428.2
	700651.1	5743431.5
'2N47'	1	1035.8
4	3.7	
	700667.5	5743426.4
	700667.5	5743423.0
	700651.1	5743423.0
	700651.1	5743426.4
'2N48'	1	1035.8
4	3.7	
	700667.5	5743421.2
	700667.5	5743417.8
	700651.1	5743417.8
	700651.1	5743421.2
'2N49'	1	1035.8
4	3.7	
	700748.0	5743363.3
	700748.0	5743359.9
	700731.5	5743359.9
	700731.5	5743363.3
'2N50'	1	1035.8
4	3.7	
	700748.0	5743358.1
	700748.0	5743354.7
	700731.5	5743354.7
	700731.5	5743358.1
'2N51'	1	1035.8
4	3.7	
	700748.0	5743352.9
	700748.0	5743349.6
	700731.5	5743349.6
	700731.5	5743352.9
'2N52'	1	1035.8
4	3.7	
	700748.0	5743347.7
	700748.0	5743344.4
	700731.5	5743344.4
	700731.5	5743347.7
'2N53'	1	1035.8
4	3.7	
	700748.0	5743342.5
	700748.0	5743339.2
	700731.5	5743339.2
	700731.5	5743342.5
'2N54'	1	1035.8
4	3.7	
	700748.0	5743337.4
	700748.0	5743334.0
	700731.5	5743334.0
	700731.5	5743337.4
'2N55'	1	1035.8



4	3.7	
	700667.5	5743363.3
	700667.5	5743359.9
	700651.1	5743359.9
	700651.1	5743363.3
'2N56'	1	1035.8
4	3.7	
	700667.5	5743358.1
	700667.5	5743354.7
	700651.1	5743354.7
	700651.1	5743358.1
'2N57'	1	1035.8
4	3.7	
	700667.5	5743352.9
	700667.5	5743349.6
	700651.1	5743349.6
	700651.1	5743352.9
'2N58'	1	1035.8
4	3.7	
	700667.5	5743347.7
	700667.5	5743344.4
	700651.1	5743344.4
	700651.1	5743347.7
'2N59'	1	1035.8
4	3.7	
	700667.5	5743342.5
	700667.5	5743339.2
	700651.1	5743339.2
	700651.1	5743342.5
'2N60'	1	1035.8
4	3.7	
	700667.5	5743337.4
	700667.5	5743334.0
	700651.1	5743334.0
	700651.1	5743337.4
'1N1'	1	1036.7
4	3.7	
	700618.8	5743607.1
	700618.8	5743603.8
	700602.3	5743603.8
	700602.3	5743607.1
'1N2'	1	1036.7
4	3.7	
	700618.8	5743601.9
	700618.8	5743598.6
	700602.3	5743598.6
	700602.3	5743601.9
'1N3'	1	1036.7
4	3.7	
	700618.8	5743596.7
	700618.8	5743593.4
	700602.3	5743593.4
	700602.3	5743596.7
'1N4'	1	1036.7
4	3.7	
	700618.8	5743591.6
	700618.8	5743588.2
	700602.3	5743588.2
	700602.3	5743591.6
'1N5'	1	1036.7
4	3.7	
	700618.8	5743586.4
	700618.8	5743583.0



		700602.3	5743583.0
		700602.3	5743586.4
'1N6'		1	1036.7
4		3.7	
		700618.8	5743581.2
		700618.8	5743577.8
		700602.3	5743577.8
		700602.3	5743581.2
'1N7'		1	1036.7
4		3.7	
		700538.3	5743607.1
		700538.3	5743603.8
		700521.8	5743603.8
		700521.8	5743607.1
'1N8'		1	1036.7
4		3.7	
		700538.3	5743601.9
		700538.3	5743598.6
		700521.8	5743598.6
		700521.8	5743601.9
'1N9'		1	1036.7
4		3.7	
		700538.3	5743596.7
		700538.3	5743593.4
		700521.8	5743593.4
		700521.8	5743596.7
'1N10'		1	1036.7
4		3.7	
		700538.3	5743591.6
		700538.3	5743588.2
		700521.8	5743588.2
		700521.8	5743591.6
'1N11'		1	1036.7
4		3.7	
		700538.3	5743586.4
		700538.3	5743583.0
		700521.8	5743583.0
		700521.8	5743586.4
'1N12'		1	1036.7
4		3.7	
		700538.3	5743581.2
		700538.3	5743577.8
		700521.8	5743577.8
		700521.8	5743581.2
'1N13'		1	1036.7
4		3.7	
		700618.8	5743523.3
		700618.8	5743519.9
		700602.3	5743519.9
		700602.3	5743523.3
'1N14'		1	1036.7
4		3.7	
		700618.8	5743518.1
		700618.8	5743514.8
		700602.3	5743514.8
		700602.3	5743518.1
'1N15'		1	1036.7
4		3.7	
		700618.8	5743512.9
		700618.8	5743509.6
		700602.3	5743509.6
		700602.3	5743512.9
'1N16'		1	1036.7



	4	3.7	
		700618.8	5743507.7
		700618.8	5743504.4
		700602.3	5743504.4
		700602.3	5743507.7
'1N17'		1	1036.7
	4	3.7	
		700618.8	5743502.6
		700618.8	5743499.2
		700602.3	5743499.2
		700602.3	5743502.6
'1N18'		1	1036.7
	4	3.7	
		700618.8	5743497.4
		700618.8	5743494.0
		700602.3	5743494.0
		700602.3	5743497.4
'1N19'		1	1036.7
	4	3.7	
		700538.3	5743523.3
		700538.3	5743519.9
		700521.8	5743519.9
		700521.8	5743523.3
'1N20'		1	1036.7
	4	3.7	
		700538.3	5743518.1
		700538.3	5743514.8
		700521.8	5743514.8
		700521.8	5743518.1
'1N21'		1	1036.7
	4	3.7	
		700538.3	5743512.9
		700538.3	5743509.6
		700521.8	5743509.6
		700521.8	5743512.9
'1N22'		1	1036.7
	4	3.7	
		700538.3	5743507.7
		700538.3	5743504.4
		700521.8	5743504.4
		700521.8	5743507.7
'1N23'		1	1036.7
	4	3.7	
		700538.3	5743502.6
		700538.3	5743499.2
		700521.8	5743499.2
		700521.8	5743502.6
'1N24'		1	1036.7
	4	3.7	
		700538.3	5743497.4
		700538.3	5743494.0
		700521.8	5743494.0
		700521.8	5743497.4
'1N25'		1	1036.7
	4	3.7	
		700618.8	5743439.5
		700618.8	5743436.1
		700602.3	5743436.1
		700602.3	5743439.5
'1N26'		1	1036.7
	4	3.7	
		700618.8	5743434.3
		700618.8	5743430.9



	700602.3	5743430.9
	700602.3	5743434.3
'1N27'	1	1036.7
4	3.7	
	700618.8	5743429.1
	700618.8	5743425.8
	700602.3	5743425.8
	700602.3	5743429.1
'1N28'	1	1036.7
4	3.7	
	700618.8	5743423.9
	700618.8	5743420.6
	700602.3	5743420.6
	700602.3	5743423.9
'1N29'	1	1036.7
4	3.7	
	700618.8	5743418.7
	700618.8	5743415.4
	700602.3	5743415.4
	700602.3	5743418.7
'1N30'	1	1036.7
4	3.7	
	700618.8	5743413.6
	700618.8	5743410.2
	700602.3	5743410.2
	700602.3	5743413.6
'1N31'	1	1036.7
4	3.7	
	700538.3	5743439.5
	700538.3	5743436.1
	700521.8	5743436.1
	700521.8	5743439.5
'1N32'	1	1036.7
4	3.7	
	700538.3	5743434.3
	700538.3	5743430.9
	700521.8	5743430.9
	700521.8	5743434.3
'1N33'	1	1036.7
4	3.7	
	700538.3	5743429.1
	700538.3	5743425.8
	700521.8	5743425.8
	700521.8	5743429.1
'1N34'	1	1036.7
4	3.7	
	700538.3	5743423.9
	700538.3	5743420.6
	700521.8	5743420.6
	700521.8	5743423.9
'1N35'	1	1036.7
4	3.7	
	700538.3	5743418.7
	700538.3	5743415.4
	700521.8	5743415.4
	700521.8	5743418.7
'1N36'	1	1036.7
4	3.7	
	700538.3	5743413.6
	700538.3	5743410.2
	700521.8	5743410.2
	700521.8	5743413.6
'1N37'	1	1036.7



4	3.7	
	700618.8	5743355.6
	700618.8	5743352.3
	700602.3	5743352.3
	700602.3	5743355.6
'1N38'	1	1036.7
4	3.7	
	700618.8	5743350.5
	700618.8	5743347.1
	700602.3	5743347.1
	700602.3	5743350.5
'1N39'	1	1036.7
4	3.7	
	700618.8	5743345.3
	700618.8	5743341.9
	700602.3	5743341.9
	700602.3	5743345.3
'1N40'	1	1036.7
4	3.7	
	700618.8	5743340.1
	700618.8	5743336.8
	700602.3	5743336.8
	700602.3	5743340.1
'1N41'	1	1036.7
4	3.7	
	700618.8	5743334.9
	700618.8	5743331.6
	700602.3	5743331.6
	700602.3	5743334.9
'1N42'	1	1036.7
4	3.7	
	700618.8	5743329.7
	700618.8	5743326.4
	700602.3	5743326.4
	700602.3	5743329.7
'1N43'	1	1036.7
4	3.7	
	700538.3	5743355.6
	700538.3	5743352.3
	700521.8	5743352.3
	700521.8	5743355.6
'1N44'	1	1036.7
4	3.7	
	700538.3	5743350.5
	700538.3	5743347.1
	700521.8	5743347.1
	700521.8	5743350.5
'1N45'	1	1036.7
4	3.7	
	700538.3	5743345.3
	700538.3	5743341.9
	700521.8	5743341.9
	700521.8	5743345.3
'1N46'	1	1036.7
4	3.7	
	700538.3	5743340.1
	700538.3	5743336.8
	700521.8	5743336.8
	700521.8	5743340.1
'1N47'	1	1036.7
4	3.7	
	700538.3	5743334.9
	700538.3	5743331.6



	700521.8	5743331.6
	700521.8	5743334.9
'1N48'	1	1036.7
4	3.7	
	700538.3	5743329.7
	700538.3	5743326.4
	700521.8	5743326.4
	700521.8	5743329.7
'1N49'	1	1036.7
4	3.7	
	700618.8	5743271.8
	700618.8	5743268.5
	700602.3	5743268.5
	700602.3	5743271.8
'1N50'	1	1036.7
4	3.7	
	700618.8	5743266.6
	700618.8	5743263.3
	700602.3	5743263.3
	700602.3	5743266.6
'1N51'	1	1036.7
4	3.7	
	700618.8	5743261.5
	700618.8	5743258.1
	700602.3	5743258.1
	700602.3	5743261.5
'1N52'	1	1036.7
4	3.7	
	700618.8	5743256.3
	700618.8	5743252.9
	700602.3	5743252.9
	700602.3	5743256.3
'1N53'	1	1036.7
4	3.7	
	700618.8	5743251.1
	700618.8	5743247.7
	700602.3	5743247.7
	700602.3	5743251.1
'1N54'	1	1036.7
4	3.7	
	700618.8	5743245.9
	700618.8	5743242.6
	700602.3	5743242.6
	700602.3	5743245.9
'1N55'	1	1036.7
4	3.7	
	700538.3	5743271.8
	700538.3	5743268.5
	700521.8	5743268.5
	700521.8	5743271.8
'1N56'	1	1036.7
4	3.7	
	700538.3	5743266.6
	700538.3	5743263.3
	700521.8	5743263.3
	700521.8	5743266.6
'1N57'	1	1036.7
4	3.7	
	700538.3	5743261.5
	700538.3	5743258.1
	700521.8	5743258.1
	700521.8	5743261.5
'1N58'	1	1036.7



	4	3.7	
		700538.3	5743256.3
		700538.3	5743252.9
		700521.8	5743252.9
		700521.8	5743256.3
'1N59'		1	1036.7
	4	3.7	
		700538.3	5743251.1
		700538.3	5743247.7
		700521.8	5743247.7
		700521.8	5743251.1
'1N60'		1	1036.7
	4	3.7	
		700538.3	5743245.9
		700538.3	5743242.6
		700521.8	5743242.6
		700521.8	5743245.9
'DC5W1'		1	1039.2
	4	7.6	
		700287.0	5742387.0
		700287.0	5742436.4
		700395.2	5742436.4
		700395.2	5742387.0
'DC5W2'		1	1038.4
	4	7.6	
		700395.2	5742387.0
		700395.2	5742436.4
		700479.0	5742436.4
		700479.0	5742387.0
'DC5W3'		1	1037.5
	4	7.6	
		700479.0	5742387.0
		700479.0	5742436.4
		700562.8	5742436.4
		700562.8	5742387.0
'DC5W4'		1	1036.7
	4	7.6	
		700562.8	5742387.0
		700562.8	5742436.4
		700646.7	5742436.4
		700646.7	5742387.0
'DC5W5'		1	1035.8
	4	7.6	
		700646.7	5742387.0
		700646.7	5742436.4
		700730.5	5742436.4
		700730.5	5742387.0
'DC4W1'		1	1039.2
	4	7.6	
		700287.0	5742516.2
		700287.0	5742565.6
		700395.2	5742565.6
		700395.2	5742516.2
'DC4W2'		1	1038.4
	4	7.6	
		700395.2	5742516.2
		700395.2	5742565.6
		700479.0	5742565.6
		700479.0	5742516.2
'DC4W3'		1	1037.5
	4	7.6	
		700479.0	5742516.2
		700479.0	5742565.6



	700562.8	5742565.6
	700562.8	5742516.2
'DC4W4'	1	1036.7
4	7.6	
	700562.8	5742516.2
	700562.8	5742565.6
	700646.7	5742565.6
	700646.7	5742516.2
'DC4W5'	1	1035.8
4	7.6	
	700646.7	5742516.2
	700646.7	5742565.6
	700730.5	5742565.6
	700730.5	5742516.2
'DC3W1'	1	1039.2
4	7.6	
	700287.0	5742645.5
	700287.0	5742694.8
	700395.2	5742694.8
	700395.2	5742645.5
'DC3W2'	1	1038.4
4	7.6	
	700395.2	5742645.5
	700395.2	5742694.8
	700479.0	5742694.8
	700479.0	5742645.5
'DC3W3'	1	1037.5
4	7.6	
	700479.0	5742645.5
	700479.0	5742694.8
	700562.8	5742694.8
	700562.8	5742645.5
'DC3W4'	1	1036.7
4	7.6	
	700562.8	5742645.5
	700562.8	5742694.8
	700646.7	5742694.8
	700646.7	5742645.5
'DC3W5'	1	1035.8
4	7.6	
	700646.7	5742645.5
	700646.7	5742694.8
	700730.5	5742694.8
	700730.5	5742645.5
'DC2W1'	1	1039.2
4	7.6	
	700287.0	5742774.7
	700287.0	5742824.1
	700395.2	5742824.1
	700395.2	5742774.7
'DC2W2'	1	1038.4
4	7.6	
	700395.2	5742774.7
	700395.2	5742824.1
	700479.0	5742824.1
	700479.0	5742774.7
'DC2W3'	1	1037.5
4	7.6	
	700479.0	5742774.7
	700479.0	5742824.1
	700562.8	5742824.1
	700562.8	5742774.7
'DC2W4'	1	1036.7



4	7.6	
	700562.8	5742774.7
	700562.8	5742824.1
	700646.7	5742824.1
	700646.7	5742774.7
'DC2W5'	1	1035.8
4	7.6	
	700646.7	5742774.7
	700646.7	5742824.1
	700730.5	5742824.1
	700730.5	5742774.7
'DC1W1'	1	1039.2
4	7.6	
	700287.0	5742903.9
	700287.0	5742953.3
	700395.2	5742953.3
	700395.2	5742903.9
'DC1W2'	1	1038.4
4	7.6	
	700395.2	5742903.9
	700395.2	5742953.3
	700479.0	5742953.3
	700479.0	5742903.9
'DC1W3'	1	1037.5
4	7.6	
	700479.0	5742903.9
	700479.0	5742953.3
	700562.8	5742953.3
	700562.8	5742903.9
'DC1W4'	1	1036.7
4	7.6	
	700562.8	5742903.9
	700562.8	5742953.3
	700646.7	5742953.3
	700646.7	5742903.9
'DC1W5'	1	1035.8
4	7.6	
	700646.7	5742903.9
	700646.7	5742953.3
	700730.5	5742953.3
	700730.5	5742903.9
'DC5N1'	1	1038.4
4	7.6	
	700369.3	5743033.2
	700369.3	5743082.6
	700477.5	5743082.6
	700477.5	5743033.2
'DC5N2'	1	1037.5
4	7.6	
	700477.5	5743033.2
	700477.5	5743082.6
	700561.3	5743082.6
	700561.3	5743033.2
'DC5N3'	1	1036.7
4	7.6	
	700561.3	5743033.2
	700561.3	5743082.6
	700645.1	5743082.6
	700645.1	5743033.2
'DC5N4'	1	1035.8
4	7.6	
	700645.1	5743033.2
	700645.1	5743082.6



	700729.0	5743082.6
	700729.0	5743033.2
'DC5N5'	1	1035.0
4	7.6	
	700729.0	5743033.2
	700729.0	5743082.6
	700812.8	5743082.6
	700812.8	5743033.2
'DC4N'	1	1033.3
4	7.6	
	700933.3	5743320.6
	700933.3	5743764.1
	700982.7	5743764.1
	700982.7	5743320.6
'DC3N'	1	1034.1
4	7.6	
	700804.1	5743320.6
	700804.1	5743764.1
	700853.5	5743764.1
	700853.5	5743320.6
'DC2N'	1	1035.8
4	7.6	
	700674.9	5743320.6
	700674.9	5743764.1
	700724.2	5743764.1
	700724.2	5743320.6
'DC1N'	1	1036.7
4	7.6	
	700545.6	5743229.2
	700545.6	5743672.6
	700595.0	5743672.6
	700595.0	5743229.2
'NGP5W'	1	1035.0
4	14.6	
	700739.6	5742362.3
	700739.6	5742461.1
	700821.9	5742461.1
	700821.9	5742362.3
'NGP4W'	1	1035.0
4	14.6	
	700739.6	5742491.5
	700739.6	5742590.3
	700821.9	5742590.3
	700821.9	5742491.5
'NGP3W'	1	1035.0
4	14.6	
	700739.6	5742620.8
	700739.6	5742719.5
	700821.9	5742719.5
	700821.9	5742620.8
'NGP2W'	1	1035.0
4	14.6	
	700739.6	5742750.0
	700739.6	5742848.8
	700821.9	5742848.8
	700821.9	5742750.0
'NGP1W'	1	1035.0
4	14.6	
	700739.6	5742879.3
	700739.6	5742978.0
	700821.9	5742978.0
	700821.9	5742879.3
'NGP5N'	1	1034.1



4	14.6		
	700821.9	5743008.5	
	700821.9	5743107.2	
	700904.2	5743107.2	
	700904.2	5743008.5	
'NGP4N'	1	1033.3	
4	14.6		
	700908.6	5743229.2	
	700908.6	5743311.5	
	701007.4	5743311.5	
	701007.4	5743229.2	
'NGP3N'	1	1034.1	
4	14.6		
	700779.4	5743229.2	
	700779.4	5743311.5	
	700878.2	5743311.5	
	700878.2	5743229.2	
'NGP2N'	1	1035.8	
4	14.6		
	700650.2	5743229.2	
	700650.2	5743311.5	
	700748.9	5743311.5	
	700748.9	5743229.2	
'NGP1N'	1	1036.7	
4	14.6		
	700520.9	5743137.7	
	700520.9	5743220.0	
	700619.7	5743220.0	
	700619.7	5743137.7	

110			
'5W6'	1039.24	9.00 700364.88	5742367.34
'5W12'	1039.24	9.00 700364.88	5742456.04
'5W18'	1038.39	9.00 700448.70	5742367.34
'5W24'	1038.39	9.00 700448.70	5742456.04
'5W30'	1037.54	9.00 700532.52	5742367.34
'5W36'	1037.54	9.00 700532.52	5742456.04
'5W42'	1036.69	9.00 700616.34	5742367.34
'5W48'	1036.69	9.00 700616.34	5742456.04
'5W54'	1035.84	9.00 700700.16	5742367.34
'5W60'	1035.84	9.00 700700.16	5742456.04
'4W6'	1039.24	9.00 700364.88	5742496.58
'4W12'	1039.24	9.00 700364.88	5742585.27
'4W18'	1038.39	9.00 700448.70	5742496.58
'4W24'	1038.39	9.00 700448.70	5742585.27
'4W30'	1037.54	9.00 700532.52	5742496.58
'4W36'	1037.54	9.00 700532.52	5742585.27
'4W42'	1036.69	9.00 700616.34	5742496.58
'4W48'	1036.69	9.00 700616.34	5742585.27
'4W54'	1035.84	9.00 700700.16	5742496.58
'4W60'	1035.84	9.00 700700.16	5742585.27
'3W6'	1039.24	9.00 700364.88	5742625.81
'3W12'	1039.24	9.00 700364.88	5742714.51
'3W18'	1038.39	9.00 700448.70	5742625.81
'3W24'	1038.39	9.00 700448.70	5742714.51
'3W30'	1037.54	9.00 700532.52	5742625.81
'3W36'	1037.54	9.00 700532.52	5742714.51
'3W42'	1036.69	9.00 700616.34	5742625.81
'3W48'	1036.69	9.00 700616.34	5742714.51
'3W54'	1035.84	9.00 700700.16	5742625.81
'3W60'	1035.84	9.00 700700.16	5742714.51
'2W6'	1039.24	9.00 700364.88	5742755.05
'2W12'	1039.24	9.00 700364.88	5742843.74



'2W18'	1038.39	9.00	700448.70	5742755.05
'2W24'	1038.39	9.00	700448.70	5742843.74
'2W30'	1037.54	9.00	700532.52	5742755.05
'2W36'	1037.54	9.00	700532.52	5742843.74
'2W42'	1036.69	9.00	700616.34	5742755.05
'2W48'	1036.69	9.00	700616.34	5742843.74
'2W54'	1035.84	9.00	700700.16	5742755.05
'2W60'	1035.84	9.00	700700.16	5742843.74
'1W6'	1039.24	9.00	700364.88	5742884.28
'1W12'	1039.24	9.00	700364.88	5742972.98
'1W18'	1038.39	9.00	700448.70	5742884.28
'1W24'	1038.39	9.00	700448.70	5742972.98
'1W30'	1037.54	9.00	700532.52	5742884.28
'1W36'	1037.54	9.00	700532.52	5742972.98
'1W42'	1036.69	9.00	700616.34	5742884.28
'1W48'	1036.69	9.00	700616.34	5742972.98
'1W54'	1035.84	9.00	700700.16	5742884.28
'1W60'	1035.84	9.00	700700.16	5742972.98
'5N6'	1038.39	9.00	700447.17	5743013.52
'5N12'	1038.39	9.00	700447.17	5743102.21
'5N18'	1037.54	9.00	700530.99	5743013.52
'5N24'	1037.54	9.00	700530.99	5743102.21
'5N30'	1036.69	9.00	700614.81	5743013.52
'5N36'	1036.69	9.00	700614.81	5743102.21
'5N42'	1035.84	9.00	700698.63	5743013.52
'5N48'	1035.84	9.00	700698.63	5743102.21
'5N54'	1034.99	9.00	700782.45	5743013.52
'5N60'	1034.99	9.00	700782.45	5743102.21
'4N6'	1033.29	9.00	701002.36	5743670.96
'4N12'	1033.29	9.00	700913.66	5743670.96
'4N18'	1033.29	9.00	701002.36	5743587.14
'4N24'	1033.29	9.00	700913.66	5743587.14
'4N30'	1033.29	9.00	701002.36	5743503.32
'4N36'	1033.29	9.00	700913.66	5743503.32
'4N42'	1033.29	9.00	701002.36	5743419.50
'4N48'	1033.29	9.00	700913.66	5743419.50
'4N54'	1033.29	9.00	701002.36	5743335.68
'4N60'	1033.29	9.00	700913.66	5743335.68
'3N6'	1034.14	9.00	700873.12	5743670.96
'3N12'	1034.14	9.00	700784.43	5743670.96
'3N18'	1034.14	9.00	700873.12	5743587.14
'3N24'	1034.14	9.00	700784.43	5743587.14
'3N30'	1034.14	9.00	700873.12	5743503.32
'3N36'	1034.14	9.00	700784.43	5743503.32
'3N42'	1034.14	9.00	700873.12	5743419.50
'3N48'	1034.14	9.00	700784.43	5743419.50
'3N54'	1034.14	9.00	700873.12	5743335.68
'3N60'	1034.14	9.00	700784.43	5743335.68
'2N6'	1035.84	9.00	700743.89	5743670.96
'2N12'	1035.84	9.00	700655.19	5743670.96
'2N18'	1035.84	9.00	700743.89	5743587.14
'2N24'	1035.84	9.00	700655.19	5743587.14
'2N30'	1035.84	9.00	700743.89	5743503.32
'2N36'	1035.84	9.00	700655.19	5743503.32
'2N42'	1035.84	9.00	700743.89	5743419.50
'2N48'	1035.84	9.00	700655.19	5743419.50
'2N54'	1035.84	9.00	700743.89	5743335.68
'2N60'	1035.84	9.00	700655.19	5743335.68
'1N6'	1036.69	9.00	700614.65	5743579.52
'1N12'	1036.69	9.00	700525.96	5743579.52
'1N18'	1036.69	9.00	700614.65	5743495.70
'1N24'	1036.69	9.00	700525.96	5743495.70
'1N30'	1036.69	9.00	700614.65	5743411.88



'1N36'	1036.69	9.00	700525.96	5743411.88
'1N42'	1036.69	9.00	700614.65	5743328.06
'1N48'	1036.69	9.00	700525.96	5743328.06
'1N54'	1036.69	9.00	700614.65	5743244.24
'1N60'	1036.69	9.00	700525.96	5743244.24
'NG5W'	1035.0	17.4	700814.0	5742467.5
'NG4W'	1035.0	17.4	700814.0	5742596.7
'NG3W'	1035.0	17.4	700814.0	5742725.9
'NG2W'	1035.0	17.4	700814.0	5742855.2
'NG1W'	1035.0	17.4	700814.0	5742984.4
'NG5N'	1034.1	17.4	700896.3	5743113.6
'NG4N'	1033.3	17.4	701013.8	5743235.6
'NG3N'	1034.1	17.4	700884.6	5743235.6
'NG2N'	1035.8	17.4	700755.3	5743235.6
'NG1N'	1036.7	17.4	700626.1	5743144.1



BPIP OUTPUT FILE

SO BUILDHGT NG5W	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT NG5W	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT NG5W	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT NG5W	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT NG5W	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDWID NG5W	98.20	111.12	120.67	126.55	128.58	126.71
SO BUILDWID NG5W	120.99	111.59	98.80	111.59	120.99	126.71
SO BUILDWID NG5W	128.58	126.55	120.67	111.12	98.20	82.29
SO BUILDWID NG5W	98.20	111.12	120.67	126.55	128.58	126.71
SO BUILDWID NG5W	120.99	111.59	98.80	111.59	120.99	126.71
SO BUILDWID NG5W	128.58	126.55	120.67	111.12	98.20	82.29
SO BUILDLEN NG5W	111.59	120.99	126.71	128.58	126.55	120.67
SO BUILDLEN NG5W	111.12	98.20	82.29	98.20	111.12	120.67
SO BUILDLEN NG5W	126.55	128.58	126.71	120.99	111.59	98.80
SO BUILDLEN NG5W	111.59	120.99	126.71	128.58	126.55	120.67
SO BUILDLEN NG5W	111.12	98.20	82.29	98.20	111.12	120.67
SO BUILDLEN NG5W	126.55	128.58	126.71	120.99	111.59	98.80
SO XBADJ NG5W	10.72	-124.29	-128.29	-128.39	-124.59	-117.01
SO XBADJ NG5W	-105.87	-91.51	-74.37	-72.13	-67.70	-61.21
SO XBADJ NG5W	-52.86	-141.87	-31.64	-19.42	-6.61	-122.80
SO XBADJ NG5W	4.93	3.31	1.58	-0.19	-1.95	-3.66
SO XBADJ NG5W	-5.25	-6.69	-7.92	-26.07	-43.42	-59.46
SO XBADJ NG5W	-73.69	-85.68	-95.07	-101.56	-104.98	-105.20
SO YBADJ NG5W	45.47	12.14	0.87	-10.42	-21.39	-31.71
SO YBADJ NG5W	-41.07	-49.18	-55.80	-60.72	-63.80	-64.94
SO YBADJ NG5W	-64.10	21.73	-56.67	-50.31	-42.41	-33.23
SO YBADJ NG5W	-23.03	-12.14	-0.87	10.42	21.39	31.71
SO YBADJ NG5W	41.07	49.18	55.80	60.72	63.80	64.94
SO YBADJ NG5W	64.10	61.32	56.67	50.31	42.41	33.22

SO BUILDHGT NG4W	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT NG4W	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT NG4W	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT NG4W	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT NG4W	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDWID NG4W	98.18	111.08	120.62	126.55	128.58	126.71
SO BUILDWID NG4W	120.99	111.59	98.80	111.59	120.89	126.62
SO BUILDWID NG4W	128.50	126.48	120.62	111.08	98.18	82.29
SO BUILDWID NG4W	98.18	111.08	120.62	126.55	128.58	126.71
SO BUILDWID NG4W	120.99	111.59	98.80	111.59	120.89	126.62
SO BUILDWID NG4W	128.50	126.48	120.62	111.08	98.18	82.29
SO BUILDLEN NG4W	111.49	120.89	126.62	128.58	126.55	120.67
SO BUILDLEN NG4W	111.12	98.20	82.29	98.20	111.08	120.62
SO BUILDLEN NG4W	126.48	128.50	126.62	120.89	111.49	98.80
SO BUILDLEN NG4W	111.49	120.89	126.62	128.58	126.55	120.67
SO BUILDLEN NG4W	111.12	98.20	82.29	98.20	111.08	120.62
SO BUILDLEN NG4W	126.48	128.50	126.62	120.89	111.49	98.80
SO XBADJ NG4W	10.82	-2.79	-16.31	-128.39	-124.59	-117.01
SO XBADJ NG4W	-105.87	-91.51	-74.37	-72.13	-111.89	-125.81
SO XBADJ NG4W	-135.91	-141.87	-143.53	-140.83	-133.85	6.40
SO XBADJ NG4W	-122.31	-118.10	-110.31	-0.19	-1.95	-3.66
SO XBADJ NG4W	-5.25	-6.69	-7.92	-26.07	0.80	5.19
SO XBADJ NG4W	9.42	13.37	16.91	19.94	22.36	-105.20
SO YBADJ NG4W	45.47	56.34	65.50	-10.42	-21.39	-31.71
SO YBADJ NG4W	-41.07	-49.18	-55.80	-60.72	57.66	47.00
SO YBADJ NG4W	34.91	21.76	7.95	-6.10	-19.97	-33.23
SO YBADJ NG4W	-45.47	-56.34	-65.50	10.42	21.39	31.71



SO YBADJ	NG4W	41.07	49.18	55.80	60.72	-57.66	-47.00
SO YBADJ	NG4W	-34.91	-21.76	-7.95	6.10	19.97	33.22

SO BUILDHGT	NG3W	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT	NG3W	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT	NG3W	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT	NG3W	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT	NG3W	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT	NG3W	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDWID	NG3W	98.18	111.08	120.62	126.48	128.50	126.62
SO BUILDWID	NG3W	120.89	111.49	98.70	111.49	120.89	126.62
SO BUILDWID	NG3W	128.50	126.48	120.62	111.08	98.18	82.29
SO BUILDWID	NG3W	98.18	111.08	120.62	126.48	128.50	126.62
SO BUILDWID	NG3W	120.89	111.49	98.70	111.49	120.89	126.62
SO BUILDWID	NG3W	128.50	126.48	120.62	111.08	98.18	82.29
SO BUILDLEN	NG3W	111.49	120.89	126.62	128.50	126.48	120.62
SO BUILDLEN	NG3W	111.08	98.18	82.29	98.18	111.08	120.62
SO BUILDLEN	NG3W	126.48	128.50	126.62	120.89	111.49	98.80
SO BUILDLEN	NG3W	111.49	120.89	126.62	128.50	126.48	120.62
SO BUILDLEN	NG3W	111.08	98.18	82.29	98.18	111.08	120.62
SO BUILDLEN	NG3W	126.48	128.50	126.62	120.89	111.49	98.80
SO XBADJ	NG3W	-116.42	-124.20	-128.20	-128.32	-124.53	-116.96
SO XBADJ	NG3W	-105.83	-91.49	-74.37	-72.13	-67.70	-61.21
SO XBADJ	NG3W	-52.86	-42.90	-31.64	-19.42	-6.61	-122.90
SO XBADJ	NG3W	4.93	3.31	1.58	-0.19	-1.95	-3.66
SO XBADJ	NG3W	-5.25	-6.69	-7.92	-26.05	-43.39	-59.41
SO XBADJ	NG3W	-73.62	-85.60	-94.98	-101.47	-104.88	24.10
SO YBADJ	NG3W	23.04	12.15	0.90	-10.38	-21.35	-31.67
SO YBADJ	NG3W	-41.02	-49.13	-55.75	-60.67	-63.75	-64.89
SO YBADJ	NG3W	-64.06	-61.29	-56.65	-50.29	-42.40	-33.23
SO YBADJ	NG3W	-23.04	-12.15	-0.90	10.38	21.35	31.67
SO YBADJ	NG3W	41.02	49.13	55.75	60.67	63.75	64.89
SO YBADJ	NG3W	64.06	61.29	56.65	50.29	42.40	33.23

SO BUILDHGT	NG2W	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT	NG2W	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT	NG2W	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT	NG2W	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT	NG2W	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDWID	NG2W	98.18	111.08	120.62	126.55	128.58	126.71
SO BUILDWID	NG2W	120.99	111.59	98.80	111.59	120.89	126.62
SO BUILDWID	NG2W	128.50	126.48	120.62	111.08	98.18	82.29
SO BUILDWID	NG2W	98.18	111.08	120.62	126.55	128.58	126.71
SO BUILDWID	NG2W	120.99	111.59	98.80	111.59	120.89	126.62
SO BUILDWID	NG2W	128.50	126.48	120.62	111.08	98.18	82.29
SO BUILDLEN	NG2W	111.49	120.89	126.62	128.58	126.55	120.67
SO BUILDLEN	NG2W	111.12	98.20	82.29	98.20	111.08	120.62
SO BUILDLEN	NG2W	126.48	128.50	126.62	120.89	111.49	98.70
SO BUILDLEN	NG2W	111.49	120.89	126.62	128.58	126.55	120.67
SO BUILDLEN	NG2W	111.12	98.20	82.29	98.20	111.08	120.62
SO BUILDLEN	NG2W	126.48	128.50	126.62	120.89	111.49	98.80
SO XBADJ	NG2W	10.82	-2.79	-16.31	-128.39	-124.59	-117.01
SO XBADJ	NG2W	-105.87	-91.51	-74.37	-72.13	-111.89	-125.81
SO XBADJ	NG2W	-135.91	-141.87	-143.53	-140.83	-133.85	-122.80
SO XBADJ	NG2W	-122.31	-118.10	-110.31	-0.19	-1.95	-3.66
SO XBADJ	NG2W	-5.25	-6.69	-7.92	-26.07	0.80	5.19
SO XBADJ	NG2W	9.42	13.37	16.91	19.94	22.36	-105.20
SO YBADJ	NG2W	45.47	56.34	65.50	-10.42	-21.39	-31.71
SO YBADJ	NG2W	-41.07	-49.18	-55.80	-60.72	57.66	47.00
SO YBADJ	NG2W	34.91	21.76	7.95	-6.10	-19.97	-33.23



SO YBADJ	NG2W	-45.47	-56.34	-65.50	10.42	21.39	31.71
SO YBADJ	NG2W	41.07	49.18	55.80	60.72	-57.66	-47.00
SO YBADJ	NG2W	-34.91	-21.76	-7.95	6.10	19.97	33.22

SO BUILDHGT	NG1W	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT	NG1W	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT	NG1W	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT	NG1W	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT	NG1W	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDWID	NG1W	98.18	111.08	120.62	126.48	128.50	126.62
SO BUILDWID	NG1W	120.89	111.49	98.70	111.49	120.89	126.62
SO BUILDWID	NG1W	128.50	126.48	120.62	111.08	98.18	82.29
SO BUILDWID	NG1W	98.18	111.08	120.62	126.48	128.50	126.62
SO BUILDWID	NG1W	120.89	111.49	98.70	111.49	120.89	126.62
SO BUILDWID	NG1W	128.50	126.48	120.62	111.08	98.18	82.29
SO BUILDLEN	NG1W	111.49	120.89	126.62	128.50	126.48	120.62
SO BUILDLEN	NG1W	111.08	98.18	82.29	98.18	111.08	120.62
SO BUILDLEN	NG1W	126.48	128.50	126.62	120.89	111.49	98.70
SO BUILDLEN	NG1W	111.49	120.89	126.62	128.50	126.48	120.62
SO BUILDLEN	NG1W	111.08	98.18	82.29	98.18	111.08	120.62
SO BUILDLEN	NG1W	126.48	128.50	126.62	120.89	111.49	98.70
SO XBADJ	NG1W	-116.42	-124.20	-128.20	-128.32	-124.53	-116.96
SO XBADJ	NG1W	-105.83	-91.49	-74.37	-72.13	-67.70	-61.21
SO XBADJ	NG1W	-52.86	-42.90	-31.64	-19.42	-6.61	6.40
SO XBADJ	NG1W	4.93	3.31	1.58	-0.19	-1.95	-3.66
SO XBADJ	NG1W	-5.25	-6.69	-7.92	-26.05	-43.39	-59.41
SO XBADJ	NG1W	-73.62	-85.60	-94.98	-101.47	-104.88	-105.10
SO YBADJ	NG1W	23.04	12.15	0.90	-10.38	-21.35	-31.67
SO YBADJ	NG1W	-41.02	-49.13	-55.75	-60.67	-63.75	-64.89
SO YBADJ	NG1W	-64.06	-61.29	-56.65	-50.29	-42.40	-33.23
SO YBADJ	NG1W	-23.04	-12.15	-0.90	10.38	21.35	31.67
SO YBADJ	NG1W	41.02	49.13	55.75	60.67	63.75	64.89
SO YBADJ	NG1W	64.06	61.29	56.65	50.29	42.40	33.22

SO BUILDHGT	NG5N	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT	NG5N	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT	NG5N	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT	NG5N	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT	NG5N	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDWID	NG5N	98.19	111.09	120.62	126.49	128.51	126.63
SO BUILDWID	NG5N	120.90	111.49	98.70	111.49	120.90	126.63
SO BUILDWID	NG5N	128.51	126.49	120.62	111.09	98.19	82.30
SO BUILDWID	NG5N	98.19	111.09	120.62	126.49	128.51	126.63
SO BUILDWID	NG5N	120.90	111.49	98.70	111.49	120.90	126.63
SO BUILDWID	NG5N	128.51	126.49	120.62	111.09	98.19	82.30
SO BUILDLEN	NG5N	111.49	120.90	126.63	128.51	126.49	120.62
SO BUILDLEN	NG5N	111.09	98.19	82.30	98.19	111.09	120.62
SO BUILDLEN	NG5N	126.49	128.51	126.63	120.90	111.49	98.70
SO BUILDLEN	NG5N	111.49	120.90	126.63	128.51	126.49	120.62
SO BUILDLEN	NG5N	111.09	98.19	82.30	98.19	111.09	120.62
SO BUILDLEN	NG5N	126.49	128.51	126.63	120.90	111.49	98.70
SO XBADJ	NG5N	-116.42	-124.20	-128.21	-128.32	-124.54	-116.96
SO XBADJ	NG5N	-105.84	-91.50	-74.38	-72.14	-67.71	-61.21
SO XBADJ	NG5N	-52.86	-42.91	-31.65	-19.43	-6.61	6.40
SO XBADJ	NG5N	4.93	3.31	1.58	-0.19	-1.95	-3.66
SO XBADJ	NG5N	-5.25	-6.69	-7.92	-26.05	-43.39	-59.41
SO XBADJ	NG5N	-73.62	-85.60	-94.98	-101.47	-104.88	-105.10
SO YBADJ	NG5N	23.04	12.16	0.90	-10.38	-21.35	-31.67
SO YBADJ	NG5N	-41.02	-49.13	-55.75	-60.67	-63.75	-64.90



SO YBADJ	NG5N	-64.07	-61.29	-56.65	-50.29	-42.41	-33.23
SO YBADJ	NG5N	-23.04	-12.16	-0.90	10.38	21.35	31.67
SO YBADJ	NG5N	41.02	49.13	55.75	60.67	63.75	64.90
SO YBADJ	NG5N	64.07	61.29	56.65	50.29	42.41	33.23

SO BUILDHGT	NG4N	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT	NG4N	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT	NG4N	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT	NG4N	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT	NG4N	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT	NG4N	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDWID	NG4N	111.55	120.95	126.68	128.56	126.53	120.65
SO BUILDWID	NG4N	111.11	98.20	82.30	98.20	111.11	120.65
SO BUILDWID	NG4N	126.53	128.56	126.68	120.95	111.55	98.76
SO BUILDWID	NG4N	111.55	120.95	126.68	128.56	126.53	120.65
SO BUILDWID	NG4N	111.11	98.20	82.30	98.20	111.11	120.65
SO BUILDWID	NG4N	126.53	128.56	126.68	120.95	111.55	98.76
SO BUILDLN	NG4N	98.20	111.11	120.65	126.53	128.56	126.68
SO BUILDLN	NG4N	120.95	111.55	98.76	111.55	120.95	126.68
SO BUILDLN	NG4N	128.56	126.53	120.65	111.11	98.20	82.30
SO BUILDLN	NG4N	98.20	111.11	120.65	126.53	128.56	126.68
SO BUILDLN	NG4N	120.95	111.55	98.76	111.55	120.95	126.68
SO BUILDLN	NG4N	128.56	126.53	120.65	111.11	98.20	82.30
SO XBADJ	NG4N	-24.57	-41.98	-58.13	-72.50	-84.68	-94.28
SO XBADJ	NG4N	-101.02	-104.68	-105.17	-116.75	-124.79	-129.03
SO XBADJ	NG4N	-129.35	-125.74	-118.32	-107.29	-93.01	-75.90
SO XBADJ	NG4N	-73.63	-69.13	-62.53	-54.02	-43.88	-32.40
SO XBADJ	NG4N	-19.94	-6.87	6.41	5.20	3.83	2.35
SO XBADJ	NG4N	0.80	-0.78	-2.34	-3.82	-5.19	-6.40
SO YBADJ	NG4N	60.98	64.31	65.69	65.07	62.48	57.99
SO YBADJ	NG4N	51.74	43.91	34.75	24.53	13.57	2.20
SO YBADJ	NG4N	-9.24	-20.40	-30.94	-40.54	-48.91	-55.79
SO YBADJ	NG4N	-60.98	-64.31	-65.69	-65.07	-62.48	-57.99
SO YBADJ	NG4N	-51.74	-43.91	-34.75	-24.53	-13.57	-2.20
SO YBADJ	NG4N	9.24	20.40	30.94	40.54	48.91	55.79

SO BUILDHGT	NG3N	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT	NG3N	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT	NG3N	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT	NG3N	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT	NG3N	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT	NG3N	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDWID	NG3N	111.54	120.94	126.67	128.55	126.52	120.65
SO BUILDWID	NG3N	111.11	98.20	82.30	98.20	111.11	120.65
SO BUILDWID	NG3N	126.52	128.55	126.67	120.94	111.54	98.75
SO BUILDWID	NG3N	111.54	120.94	126.67	128.55	126.52	120.65
SO BUILDWID	NG3N	111.11	98.20	82.30	98.20	111.11	120.65
SO BUILDWID	NG3N	126.52	128.55	126.67	120.94	111.54	98.75
SO BUILDLN	NG3N	98.20	111.11	120.65	126.52	128.55	126.67
SO BUILDLN	NG3N	120.94	111.54	98.75	111.54	120.94	126.67
SO BUILDLN	NG3N	128.55	126.52	120.65	111.11	98.20	82.30
SO BUILDLN	NG3N	98.20	111.11	120.65	126.52	128.55	126.67
SO BUILDLN	NG3N	120.94	111.54	98.75	111.54	120.94	126.67
SO BUILDLN	NG3N	128.55	126.52	120.65	111.11	98.20	82.30
SO XBADJ	NG3N	-24.57	-41.99	-58.14	-72.52	-84.70	-94.31
SO XBADJ	NG3N	-101.04	-104.71	-105.20	-116.78	-124.82	-129.06
SO XBADJ	NG3N	-129.38	-125.76	-118.33	-107.30	-93.01	-75.90
SO XBADJ	NG3N	-73.63	-69.12	-62.51	-54.00	-43.85	-32.36
SO XBADJ	NG3N	-19.90	-6.83	6.45	5.24	3.87	2.39
SO XBADJ	NG3N	0.83	-0.76	-2.32	-3.81	-5.18	-6.40
SO YBADJ	NG3N	61.01	64.34	65.72	65.10	62.50	58.01



SO YBADJ	NG3N	51.75	43.92	34.75	24.53	13.56	2.18
SO YBADJ	NG3N	-9.26	-20.43	-30.97	-40.57	-48.94	-55.82
SO YBADJ	NG3N	-61.01	-64.34	-65.72	-65.10	-62.50	-58.01
SO YBADJ	NG3N	-51.75	-43.92	-34.75	-24.53	-13.56	-2.18
SO YBADJ	NG3N	9.26	20.43	30.97	40.57	48.94	55.82

SO BUILDHGT	NG2N	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT	NG2N	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT	NG2N	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT	NG2N	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT	NG2N	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT	NG2N	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDWID	NG2N	111.55	120.95	126.68	128.56	126.53	120.65
SO BUILDWID	NG2N	111.11	98.20	82.30	98.20	111.11	120.65
SO BUILDWID	NG2N	126.53	128.56	126.68	120.95	111.55	98.76
SO BUILDWID	NG2N	111.55	120.95	126.68	128.56	126.53	120.65
SO BUILDWID	NG2N	111.11	98.20	82.30	98.20	111.11	120.65
SO BUILDWID	NG2N	126.53	128.56	126.68	120.95	111.55	98.76
SO BUILDLEN	NG2N	98.20	111.11	120.65	126.53	128.56	126.68
SO BUILDLEN	NG2N	120.95	111.55	98.76	111.55	120.95	126.68
SO BUILDLEN	NG2N	128.56	126.53	120.65	111.11	98.20	82.30
SO BUILDLEN	NG2N	98.20	111.11	120.65	126.53	128.56	126.68
SO BUILDLEN	NG2N	120.95	111.55	98.76	111.55	120.95	126.68
SO BUILDLEN	NG2N	128.56	126.53	120.65	111.11	98.20	82.30
SO XBADJ	NG2N	-24.56	-41.97	-58.11	-72.49	-84.66	-94.25
SO XBADJ	NG2N	-100.99	-104.65	-105.14	-116.72	-124.76	-129.00
SO XBADJ	NG2N	-129.33	-125.73	-118.30	-107.28	-93.00	-75.90
SO XBADJ	NG2N	-73.64	-69.14	-62.54	-54.04	-43.90	-32.42
SO XBADJ	NG2N	-19.96	-6.90	6.38	5.17	3.81	2.33
SO XBADJ	NG2N	0.77	-0.80	-2.35	-3.83	-5.19	-6.40
SO YBADJ	NG2N	60.95	64.28	65.66	65.05	62.46	57.97
SO YBADJ	NG2N	51.73	43.90	34.75	24.54	13.58	2.21
SO YBADJ	NG2N	-9.22	-20.38	-30.91	-40.51	-48.88	-55.76
SO YBADJ	NG2N	-60.95	-64.28	-65.66	-65.05	-62.46	-57.97
SO YBADJ	NG2N	-51.73	-43.90	-34.75	-24.54	-13.58	-2.21
SO YBADJ	NG2N	9.22	20.38	30.91	40.51	48.88	55.76

SO BUILDHGT	NG1N	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT	NG1N	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT	NG1N	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT	NG1N	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT	NG1N	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT	NG1N	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDWID	NG1N	111.54	120.94	126.67	128.55	126.52	120.65
SO BUILDWID	NG1N	111.11	98.20	82.30	98.20	111.11	120.65
SO BUILDWID	NG1N	126.52	128.55	126.67	120.94	111.54	98.75
SO BUILDWID	NG1N	111.54	120.94	126.67	128.55	126.52	120.65
SO BUILDWID	NG1N	111.11	98.20	82.30	98.20	111.11	120.65
SO BUILDWID	NG1N	126.52	128.55	126.67	120.94	111.54	98.75
SO BUILDLEN	NG1N	98.20	111.11	120.65	126.52	128.55	126.67
SO BUILDLEN	NG1N	120.94	111.54	98.75	111.54	120.94	126.67
SO BUILDLEN	NG1N	128.55	126.52	120.65	111.11	98.20	82.30
SO BUILDLEN	NG1N	98.20	111.11	120.65	126.52	128.55	126.67
SO BUILDLEN	NG1N	120.94	111.54	98.75	111.54	120.94	126.67
SO BUILDLEN	NG1N	128.55	126.52	120.65	111.11	98.20	82.30
SO XBADJ	NG1N	-24.57	-41.98	-58.13	-72.50	-84.68	-94.28
SO XBADJ	NG1N	-101.02	-104.68	-105.17	-116.75	-124.79	-129.03
SO XBADJ	NG1N	-129.35	-125.74	-118.32	-107.29	-93.01	-75.90
SO XBADJ	NG1N	-73.63	-69.13	-62.52	-54.02	-43.87	-32.39
SO XBADJ	NG1N	-19.93	-6.86	6.42	5.21	3.84	2.36
SO XBADJ	NG1N	0.80	-0.78	-2.33	-3.82	-5.19	-6.40



SO YBADJ	NG1N	60.98	64.32	65.69	65.08	62.48	57.99
SO YBADJ	NG1N	51.74	43.91	34.75	24.53	13.57	2.20
SO YBADJ	NG1N	-9.24	-20.40	-30.94	-40.54	-48.91	-55.80
SO YBADJ	NG1N	-60.98	-64.32	-65.69	-65.08	-62.48	-57.99
SO YBADJ	NG1N	-51.74	-43.91	-34.75	-24.53	-13.57	-2.20
SO YBADJ	NG1N	9.24	20.40	30.94	40.54	48.91	55.80

SO BUILDHGT	5W6	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	5W6	7.60	7.60	3.70	3.70	7.60	7.60
SO BUILDHGT	5W6	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	5W6	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	5W6	7.60	7.60	3.70	3.70	7.60	7.60
SO BUILDHGT	5W6	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDWID	5W6	115.13	118.57	118.40	114.64	107.39	96.88
SO BUILDWID	5W6	112.09	81.99	16.50	16.82	83.43	96.88
SO BUILDWID	5W6	107.39	114.64	118.40	118.57	115.13	108.20
SO BUILDWID	5W6	115.13	118.57	118.40	114.64	107.39	96.88
SO BUILDWID	5W6	112.09	81.99	16.50	16.82	83.43	96.88
SO BUILDWID	5W6	107.39	114.64	118.40	118.57	115.13	8.50
SO BUILDLEN	5W6	67.44	83.43	96.88	107.39	114.64	118.40
SO BUILDLEN	5W6	197.32	197.66	3.40	6.12	118.57	118.40
SO BUILDLEN	5W6	114.64	107.39	96.88	83.43	67.44	49.40
SO BUILDLEN	5W6	67.44	83.43	96.88	107.39	114.64	118.40
SO BUILDLEN	5W6	197.32	197.66	3.40	6.12	118.57	118.40
SO BUILDLEN	5W6	114.64	107.39	96.88	83.43	67.44	16.50
SO XBADJ	5W6	5.84	-8.16	-21.91	-35.00	-47.02	-57.62
SO XBADJ	5W6	-66.46	-73.28	-1.68	6.44	-96.80	-101.98
SO XBADJ	5W6	-104.05	-102.96	-98.75	-91.53	-81.53	-69.06
SO XBADJ	5W6	-73.28	-75.27	-74.97	-72.39	-67.62	-60.79
SO XBADJ	5W6	-130.86	-124.38	-17.22	-12.56	-21.77	-16.43
SO XBADJ	5W6	-10.59	-4.43	1.87	8.10	14.10	-4.14
SO YBADJ	5W6	31.12	37.52	42.77	46.73	49.27	50.31
SO YBADJ	5W6	35.49	40.54	4.11	5.85	33.55	26.53
SO YBADJ	5W6	18.70	10.30	1.59	-7.17	-15.72	-23.78
SO YBADJ	5W6	-31.12	-37.52	-42.77	-46.73	-49.27	-50.31
SO YBADJ	5W6	-35.49	-40.54	-4.11	-5.85	-33.55	-26.53
SO YBADJ	5W6	-18.70	-10.30	-1.59	7.17	15.72	-2.57

SO BUILDHGT	5W12	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	5W12	7.60	3.70	3.70	7.60	7.60	7.60
SO BUILDHGT	5W12	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDHGT	5W12	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	5W12	7.60	3.70	3.70	7.60	7.60	7.60
SO BUILDHGT	5W12	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDWID	5W12	115.13	118.57	118.40	114.64	107.39	96.88
SO BUILDWID	5W12	83.43	16.82	16.50	81.99	112.09	96.88
SO BUILDWID	5W12	107.39	114.64	118.40	118.57	115.13	8.50
SO BUILDWID	5W12	115.13	118.57	118.40	114.64	107.39	96.88
SO BUILDWID	5W12	83.43	16.82	16.50	81.99	112.09	96.88
SO BUILDWID	5W12	107.39	114.64	118.40	118.57	115.13	108.20
SO BUILDLEN	5W12	67.44	83.43	96.88	107.39	114.64	118.40
SO BUILDLEN	5W12	118.57	6.12	3.30	197.66	197.32	118.40
SO BUILDLEN	5W12	114.64	107.39	96.88	83.43	67.44	16.50
SO BUILDLEN	5W12	67.44	83.43	96.88	107.39	114.64	118.40
SO BUILDLEN	5W12	118.57	6.12	3.30	197.66	197.32	118.40
SO BUILDLEN	5W12	114.64	107.39	96.88	83.43	67.44	49.40
SO XBADJ	5W12	-81.51	-91.51	-98.73	-102.95	-104.04	-101.97
SO XBADJ	5W12	-96.80	6.44	3.52	-73.29	-66.47	-57.63
SO XBADJ	5W12	-47.04	-35.02	-21.93	-8.18	5.82	-4.16
SO XBADJ	5W12	14.08	8.09	1.85	-4.44	-10.60	-16.44
SO XBADJ	5W12	-21.77	-12.56	-12.02	-124.37	-130.85	-60.78



SO XBADJ	5W12	-67.60	-72.38	-74.95	-75.25	-73.26	-69.04
SO YBADJ	5W12	15.72	7.18	-1.58	-10.28	-18.68	-26.51
SO YBADJ	5W12	-33.53	-5.83	-4.09	-40.52	-35.47	-50.29
SO YBADJ	5W12	-49.25	-46.72	-42.76	-37.51	-31.12	2.57
SO YBADJ	5W12	-15.72	-7.18	1.58	10.28	18.68	26.51
SO YBADJ	5W12	33.53	5.83	4.09	40.52	35.47	50.29
SO YBADJ	5W12	49.25	46.72	42.76	37.51	31.12	23.78

SO BUILDHGT	5W18	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	5W18	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT	5W18	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	5W18	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	5W18	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT	5W18	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDWID	5W18	197.66	197.32	190.98	178.83	161.26	138.78
SO BUILDWID	5W18	140.75	96.54	16.50	81.99	112.09	138.78
SO BUILDWID	5W18	161.26	178.83	190.98	197.32	197.66	192.00
SO BUILDWID	5W18	197.66	197.32	190.98	178.83	161.26	138.78
SO BUILDWID	5W18	140.75	96.54	16.50	81.99	112.09	138.78
SO BUILDWID	5W18	161.26	178.83	190.98	197.32	197.66	8.60
SO BUILDLN	5W18	81.99	112.09	138.78	161.26	178.83	190.98
SO BUILDLN	5W18	276.06	280.19	3.40	197.66	197.32	190.98
SO BUILDLN	5W18	178.83	161.26	138.78	112.09	81.99	49.40
SO BUILDLN	5W18	81.99	112.09	138.78	161.26	178.83	190.98
SO BUILDLN	5W18	276.06	280.19	3.30	197.66	197.32	190.98
SO BUILDLN	5W18	178.83	161.26	138.78	112.09	81.99	16.50
SO XBADJ	5W18	-8.72	-36.83	-63.82	-88.88	-111.23	-130.21
SO XBADJ	5W18	-145.22	-155.83	-1.70	-171.24	-175.57	-174.57
SO XBADJ	5W18	-168.26	-156.84	-140.66	-120.20	-96.09	-69.06
SO XBADJ	5W18	-73.27	-75.26	-74.96	-72.38	-67.60	-60.77
SO XBADJ	5W18	-130.84	-124.36	-12.00	-26.43	-21.75	-16.41
SO XBADJ	5W18	-10.57	-4.42	1.88	8.11	14.10	-4.14
SO YBADJ	5W18	72.40	76.91	79.08	78.84	76.21	71.27
SO YBADJ	5W18	49.82	47.82	4.11	32.28	19.21	5.57
SO YBADJ	5W18	-8.25	-21.82	-34.72	-46.57	-57.00	-65.70
SO YBADJ	5W18	-72.40	-76.91	-79.08	-78.84	-76.21	-71.27
SO YBADJ	5W18	-49.82	-47.82	-4.11	-32.28	-19.21	-5.57
SO YBADJ	5W18	8.25	21.82	34.72	46.57	57.00	-2.60

SO BUILDHGT	5W24	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	5W24	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT	5W24	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDHGT	5W24	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	5W24	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT	5W24	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDWID	5W24	197.66	197.32	190.98	178.83	161.26	138.78
SO BUILDWID	5W24	112.09	81.99	16.50	96.54	140.75	138.78
SO BUILDWID	5W24	161.26	178.83	190.98	197.32	197.66	8.60
SO BUILDWID	5W24	197.66	197.32	190.98	178.83	161.26	138.78
SO BUILDWID	5W24	112.09	81.99	16.50	96.54	140.75	138.78
SO BUILDWID	5W24	161.26	178.83	190.98	197.32	197.66	192.00
SO BUILDLN	5W24	81.99	112.09	138.78	161.26	178.83	190.98
SO BUILDLN	5W24	197.32	197.66	3.40	280.19	276.06	190.98
SO BUILDLN	5W24	178.83	161.26	138.78	112.09	81.99	16.50
SO BUILDLN	5W24	81.99	112.09	138.78	161.26	178.83	190.98
SO BUILDLN	5W24	197.32	197.66	3.30	280.19	276.06	190.98
SO BUILDLN	5W24	178.83	161.26	138.78	112.09	81.99	49.40
SO XBADJ	5W24	-96.07	-120.18	-140.64	-156.83	-168.25	-174.56
SO XBADJ	5W24	-175.56	-171.23	3.50	-155.83	-145.23	-130.22
SO XBADJ	5W24	-111.25	-88.89	-63.84	-36.85	-8.74	-4.16
SO XBADJ	5W24	14.08	8.09	1.86	-4.43	-10.59	-16.42



SO XBADJ	5W24	-21.76	-26.43	-17.20	-124.36	-130.83	-60.76
SO XBADJ	5W24	-67.59	-72.36	-74.94	-75.24	-73.25	-69.04
SO YBADJ	5W24	57.00	46.57	34.73	21.83	8.26	-5.55
SO YBADJ	5W24	-19.20	-32.26	-4.09	-47.80	-49.81	-71.25
SO YBADJ	5W24	-76.20	-78.83	-79.07	-76.90	-72.40	2.60
SO YBADJ	5W24	-57.00	-46.57	-34.73	-21.83	-8.26	5.55
SO YBADJ	5W24	19.20	32.26	4.09	47.80	49.81	71.25
SO YBADJ	5W24	76.20	78.83	79.07	76.90	72.40	65.70

SO BUILDHGT	5W30	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	5W30	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT	5W30	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	5W30	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	5W30	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT	5W30	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDWID	5W30	280.19	276.06	263.55	243.03	215.12	180.68
SO BUILDWID	5W30	132.44	92.32	16.50	96.54	140.75	180.68
SO BUILDWID	5W30	215.12	243.03	263.55	276.06	280.19	275.80
SO BUILDWID	5W30	280.19	276.06	263.55	243.03	215.12	180.68
SO BUILDWID	5W30	132.44	92.32	16.50	96.54	140.75	180.68
SO BUILDWID	5W30	215.12	243.03	263.55	276.06	280.19	8.60
SO BUILDLN	5W30	96.54	140.75	180.68	215.12	243.03	263.55
SO BUILDLN	5W30	253.23	256.26	3.40	280.19	276.06	263.55
SO BUILDLN	5W30	243.03	215.12	180.68	140.75	96.54	49.40
SO BUILDLN	5W30	96.54	140.75	180.68	215.12	243.03	263.55
SO BUILDLN	5W30	253.23	256.26	3.30	280.19	276.06	263.55
SO BUILDLN	5W30	243.03	215.12	180.68	140.75	96.54	16.50
SO XBADJ	5W30	-23.27	-65.50	-105.73	-142.76	-175.44	-202.80
SO XBADJ	5W30	-122.31	-131.82	3.48	-253.78	-254.33	-247.16
SO XBADJ	5W30	-232.47	-210.72	-182.57	-148.87	-110.64	-69.06
SO XBADJ	5W30	-73.27	-75.25	-74.95	-72.37	-67.59	-60.75
SO XBADJ	5W30	-130.91	-124.44	-17.18	-26.41	-21.73	-16.39
SO XBADJ	5W30	-10.56	-4.40	1.89	8.12	14.10	-4.14
SO YBADJ	5W30	113.69	116.30	115.38	110.96	103.16	92.23
SO YBADJ	5W30	45.64	45.70	4.11	25.00	4.88	-15.39
SO YBADJ	5W30	-35.20	-53.93	-71.02	-85.96	-98.28	-107.62
SO YBADJ	5W30	-113.69	-116.30	-115.38	-110.96	-103.16	-92.23
SO YBADJ	5W30	-45.64	-45.70	-4.11	-25.00	-4.88	15.39
SO YBADJ	5W30	35.20	53.93	71.02	85.96	98.28	-2.58

SO BUILDHGT	5W36	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	5W36	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT	5W36	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDHGT	5W36	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	5W36	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT	5W36	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDWID	5W36	280.19	276.06	263.55	243.03	215.12	180.68
SO BUILDWID	5W36	140.75	96.54	16.50	92.32	132.44	180.68
SO BUILDWID	5W36	215.12	243.03	263.55	276.06	280.19	8.60
SO BUILDWID	5W36	280.19	276.06	263.55	243.03	215.12	180.68
SO BUILDWID	5W36	140.75	96.54	16.50	92.32	132.44	180.68
SO BUILDWID	5W36	215.12	243.03	263.55	276.06	280.19	275.80
SO BUILDLN	5W36	96.54	140.75	180.68	215.12	243.03	263.55
SO BUILDLN	5W36	276.06	280.19	3.40	256.26	253.23	263.55
SO BUILDLN	5W36	243.03	215.12	180.68	140.75	96.54	16.50
SO BUILDLN	5W36	96.54	140.75	180.68	215.12	243.03	263.55
SO BUILDLN	5W36	276.06	280.19	3.30	256.26	253.23	263.55
SO BUILDLN	5W36	243.03	215.12	180.68	140.75	96.54	49.40
SO XBADJ	5W36	-110.63	-148.85	-182.55	-210.70	-232.46	-247.15
SO XBADJ	5W36	-254.33	-253.78	3.48	-131.82	-122.32	-202.81
SO XBADJ	5W36	-175.45	-142.77	-105.75	-65.52	-23.29	-4.16



SO XBADJ	5W36	14.08	8.10	1.87	-4.42	-10.57	-16.40
SO XBADJ	5W36	-21.74	-26.41	-17.18	-124.43	-130.91	-60.74
SO XBADJ	5W36	-67.57	-72.35	-74.93	-75.23	-73.25	-69.04
SO YBADJ	5W36	98.29	85.96	71.03	53.94	35.21	15.41
SO YBADJ	5W36	-4.86	-24.98	-4.09	-45.68	-45.62	-92.21
SO YBADJ	5W36	-103.14	-110.94	-115.37	-116.29	-113.68	2.58
SO YBADJ	5W36	-98.29	-85.96	-71.03	-53.94	-35.21	-15.41
SO YBADJ	5W36	4.86	24.98	4.09	45.68	45.62	92.21
SO YBADJ	5W36	103.14	110.94	115.37	116.29	113.68	107.62

SO BUILDHGT	5W42	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	5W42	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT	5W42	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	5W42	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	5W42	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT	5W42	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDWID	5W42	256.26	253.23	242.51	224.41	199.50	168.53
SO BUILDWID	5W42	132.44	92.32	16.50	92.32	132.44	168.53
SO BUILDWID	5W42	199.50	224.41	242.51	253.23	256.26	251.50
SO BUILDWID	5W42	256.26	253.23	242.51	224.41	199.50	168.53
SO BUILDWID	5W42	132.44	92.32	16.50	92.32	132.44	168.53
SO BUILDWID	5W42	199.50	224.41	242.51	253.23	256.26	8.50
SO BUILDLN	5W42	92.32	132.44	168.53	199.50	224.41	242.51
SO BUILDLN	5W42	253.23	256.26	3.40	256.26	253.23	242.51
SO BUILDLN	5W42	224.41	199.50	168.53	132.44	92.32	49.40
SO BUILDLN	5W42	92.32	132.44	168.53	199.50	224.41	242.51
SO BUILDLN	5W42	253.23	256.26	3.40	256.26	253.23	242.51
SO BUILDLN	5W42	224.41	199.50	168.53	132.44	92.32	16.50
SO XBADJ	5W42	-19.04	-57.16	-93.54	-127.09	-156.77	-181.68
SO XBADJ	5W42	-122.33	-131.84	3.46	-229.77	-231.42	-226.04
SO XBADJ	5W42	-213.79	-195.05	-170.38	-140.53	-106.41	-69.06
SO XBADJ	5W42	-73.28	-75.28	-74.99	-72.42	-67.65	-60.82
SO XBADJ	5W42	-130.90	-124.42	-17.26	-26.48	-21.80	-16.46
SO XBADJ	5W42	-10.62	-4.45	1.85	8.09	14.09	-4.14
SO YBADJ	5W42	101.64	104.81	104.79	101.59	95.30	86.11
SO YBADJ	5W42	45.65	45.70	4.11	27.12	9.06	-9.28
SO YBADJ	5W42	-27.33	-44.56	-60.43	-74.47	-86.24	-95.39
SO YBADJ	5W42	-101.64	-104.81	-104.79	-101.59	-95.30	-86.11
SO YBADJ	5W42	-45.65	-45.70	-4.11	-27.12	-9.06	9.28
SO YBADJ	5W42	27.33	44.56	60.43	74.47	86.24	-2.61

SO BUILDHGT	5W48	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	5W48	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT	5W48	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDHGT	5W48	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	5W48	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT	5W48	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDWID	5W48	256.26	253.23	242.51	224.41	199.50	168.53
SO BUILDWID	5W48	132.44	92.32	16.50	92.32	132.44	168.53
SO BUILDWID	5W48	199.50	224.41	242.51	253.23	256.26	8.50
SO BUILDWID	5W48	256.26	253.23	242.51	224.41	199.50	168.53
SO BUILDWID	5W48	132.44	92.32	16.50	92.32	132.44	168.53
SO BUILDWID	5W48	199.50	224.41	242.51	253.23	256.26	251.50
SO BUILDLN	5W48	92.32	132.44	168.53	199.50	224.41	242.51
SO BUILDLN	5W48	253.23	256.26	3.40	256.26	253.23	242.51
SO BUILDLN	5W48	224.41	199.50	168.53	132.44	92.32	16.50
SO BUILDLN	5W48	92.32	132.44	168.53	199.50	224.41	242.51
SO BUILDLN	5W48	253.23	256.26	3.40	256.26	253.23	242.51
SO BUILDLN	5W48	224.41	199.50	168.53	132.44	92.32	49.40
SO XBADJ	5W48	-106.39	-140.51	-170.36	-195.03	-213.78	-226.03
SO XBADJ	5W48	-231.42	-229.77	3.46	-131.84	-122.34	-181.69



SO XBADJ	5W48	-156.78	-127.10	-93.56	-57.18	-19.06	-4.16
SO XBADJ	5W48	14.07	8.07	1.83	-4.47	-10.63	-16.47
SO XBADJ	5W48	-21.81	-26.49	-12.06	-124.41	-130.89	-60.81
SO XBADJ	5W48	-67.64	-72.40	-74.97	-75.26	-73.26	-69.04
SO YBADJ	5W48	86.24	74.47	60.44	44.57	27.35	9.30
SO YBADJ	5W48	-9.04	-27.10	-4.09	-45.68	-45.63	-86.09
SO YBADJ	5W48	-95.28	-101.57	-104.78	-104.80	-101.64	2.61
SO YBADJ	5W48	-86.24	-74.47	-60.44	-44.57	-27.35	-9.30
SO YBADJ	5W48	9.04	27.10	4.09	45.68	45.63	86.09
SO YBADJ	5W48	95.28	101.57	104.78	104.80	101.64	95.39

SO BUILDHGT	5W54	7.60	14.60	14.60	14.60	14.60	7.60
SO BUILDHGT	5W54	3.70	3.70	3.70	14.60	7.60	7.60
SO BUILDHGT	5W54	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	5W54	7.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT	5W54	14.60	14.60	14.60	14.60	7.60	7.60
SO BUILDHGT	5W54	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDWID	5W54	256.26	111.13	120.67	126.55	128.59	168.53
SO BUILDWID	5W54	16.63	16.82	16.50	111.59	132.44	168.53
SO BUILDWID	5W54	199.50	224.41	242.51	253.23	256.26	251.50
SO BUILDWID	5W54	256.26	111.13	120.67	126.55	128.59	126.71
SO BUILDWID	5W54	120.99	111.59	98.80	111.59	132.44	168.53
SO BUILDWID	5W54	199.50	224.41	242.51	253.23	256.26	8.50
SO BUILDLEN	5W54	92.32	120.99	126.71	128.59	126.55	242.51
SO BUILDLEN	5W54	8.74	6.12	3.30	98.21	253.23	242.51
SO BUILDLEN	5W54	224.41	199.50	168.53	132.44	92.32	49.40
SO BUILDLEN	5W54	92.32	120.99	126.71	128.59	126.55	120.67
SO BUILDLEN	5W54	111.13	98.21	82.30	98.21	253.23	242.51
SO BUILDLEN	5W54	224.41	199.50	168.53	132.44	92.32	16.50
SO XBADJ	5W54	-19.04	8.75	15.36	21.49	26.97	-181.70
SO XBADJ	5W54	1.91	2.77	3.54	22.56	-231.44	-226.06
SO XBADJ	5W54	-213.81	-195.06	-170.39	-140.54	-106.41	-69.06
SO XBADJ	5W54	-73.28	-129.74	-142.07	-150.08	-153.53	-152.31
SO XBADJ	5W54	-146.47	-136.17	-121.74	-120.77	-21.79	-16.45
SO XBADJ	5W54	-10.60	-4.44	1.86	8.10	14.09	-4.14
SO YBADJ	5W54	101.66	-60.56	-47.61	-33.22	-17.82	86.12
SO YBADJ	5W54	2.09	3.15	4.11	57.68	9.05	-9.29
SO YBADJ	5W54	-27.35	-44.57	-60.45	-74.48	-86.26	-95.41
SO YBADJ	5W54	-101.66	60.56	47.61	33.22	17.82	1.88
SO YBADJ	5W54	-14.12	-29.69	-44.36	-57.68	-9.05	9.29
SO YBADJ	5W54	27.35	44.57	60.45	74.48	86.26	-2.59

SO BUILDHGT	5W60	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	5W60	7.60	14.60	3.70	3.70	3.70	7.60
SO BUILDHGT	5W60	14.60	14.60	14.60	14.60	7.60	3.70
SO BUILDHGT	5W60	7.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT	5W60	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT	5W60	14.60	14.60	14.60	14.60	7.60	7.60
SO BUILDWID	5W60	256.26	253.23	242.51	224.41	199.50	168.53
SO BUILDWID	5W60	132.44	111.59	16.50	16.82	16.63	168.53
SO BUILDWID	5W60	128.59	126.55	120.67	111.13	256.26	8.50
SO BUILDWID	5W60	256.26	111.13	120.67	126.55	128.59	126.71
SO BUILDWID	5W60	120.99	111.59	98.80	111.59	120.99	126.71
SO BUILDWID	5W60	128.59	126.55	120.67	111.13	256.26	251.50
SO BUILDLEN	5W60	92.32	132.44	168.53	199.50	224.41	242.51
SO BUILDLEN	5W60	253.23	98.21	3.30	6.12	8.74	242.51
SO BUILDLEN	5W60	126.55	128.59	126.71	120.99	92.32	16.50
SO BUILDLEN	5W60	92.32	120.99	126.71	128.59	126.55	120.67
SO BUILDLEN	5W60	111.13	98.21	82.30	98.21	111.13	120.67
SO BUILDLEN	5W60	126.55	128.59	126.71	120.99	92.32	49.40
SO XBADJ	5W60	-106.40	-140.52	-170.37	-195.05	-213.80	-226.05



SO XBADJ	5W60	-231.44	22.56	3.54	2.76	1.90	-181.71
SO XBADJ	5W60	26.96	21.48	15.34	8.73	-19.06	-4.16
SO XBADJ	5W60	14.07	-167.80	-177.14	-181.10	-179.56	-172.56
SO XBADJ	5W60	-160.32	-120.77	-121.74	-136.17	-146.46	-152.30
SO XBADJ	5W60	-153.51	-150.06	-142.05	-129.72	-73.26	-69.04
SO YBADJ	5W60	86.26	74.49	60.46	44.59	27.36	9.31
SO YBADJ	5W60	-9.03	-57.66	-4.09	-3.13	-2.07	-86.10
SO YBADJ	5W60	17.84	33.23	47.62	60.56	-101.66	2.59
SO YBADJ	5W60	-86.26	46.71	27.36	7.19	-13.20	-33.20
SO YBADJ	5W60	-52.18	57.66	44.34	29.67	14.10	-1.90
SO YBADJ	5W60	-17.84	-33.23	-47.62	-60.56	101.66	95.41

SO BUILDHGT	4W6	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	4W6	7.60	7.60	3.70	3.70	7.60	7.60
SO BUILDHGT	4W6	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	4W6	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	4W6	7.60	7.60	3.70	3.70	7.60	7.60
SO BUILDHGT	4W6	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDWID	4W6	115.13	118.57	118.40	114.64	107.39	96.88
SO BUILDWID	4W6	112.09	81.99	16.40	16.72	83.43	96.88
SO BUILDWID	4W6	107.39	114.64	118.40	118.57	115.13	108.20
SO BUILDWID	4W6	115.13	118.57	118.40	114.64	107.39	96.88
SO BUILDWID	4W6	112.09	81.99	16.40	16.72	83.43	96.88
SO BUILDWID	4W6	107.39	114.64	118.40	118.57	115.13	8.50
SO BUILDLN	4W6	67.44	83.43	96.88	107.39	114.64	118.40
SO BUILDLN	4W6	197.32	197.66	3.30	6.10	118.57	118.40
SO BUILDLN	4W6	114.64	107.39	96.88	83.43	67.44	49.40
SO BUILDLN	4W6	67.44	83.43	96.88	107.39	114.64	118.40
SO BUILDLN	4W6	197.32	197.66	3.30	6.10	118.57	118.40
SO BUILDLN	4W6	114.64	107.39	96.88	83.43	67.44	16.40
SO XBADJ	4W6	5.80	-8.20	-21.95	-35.03	-47.05	-57.64
SO XBADJ	4W6	-66.47	-73.29	3.52	6.45	-96.79	-101.96
SO XBADJ	4W6	-104.02	-102.93	-98.71	-91.49	-81.50	-69.02
SO XBADJ	4W6	-73.24	-75.23	-74.93	-72.36	-67.59	-60.77
SO XBADJ	4W6	-130.84	-124.37	-6.82	-7.42	-21.78	-16.45
SO XBADJ	4W6	-10.61	-4.46	1.83	8.07	14.06	-4.08
SO YBADJ	4W6	31.11	37.50	42.75	46.70	49.24	50.27
SO YBADJ	4W6	35.45	40.50	4.12	5.86	33.51	26.49
SO YBADJ	4W6	18.67	10.27	1.57	-7.19	-15.72	-23.78
SO YBADJ	4W6	-31.11	-37.50	-42.75	-46.70	-49.24	-50.27
SO YBADJ	4W6	-35.45	-40.50	-4.12	-4.96	-33.51	-26.49
SO YBADJ	4W6	-18.67	-10.27	-1.57	7.19	15.72	-2.57

SO BUILDHGT	4W12	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	4W12	7.60	3.70	3.70	7.60	7.60	7.60
SO BUILDHGT	4W12	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDHGT	4W12	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	4W12	7.60	3.70	3.70	7.60	7.60	7.60
SO BUILDHGT	4W12	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDWID	4W12	115.13	118.57	118.40	114.64	107.39	96.88
SO BUILDWID	4W12	83.43	16.82	16.50	81.99	112.09	96.88
SO BUILDWID	4W12	107.39	114.64	118.40	118.57	115.13	8.50
SO BUILDWID	4W12	115.13	118.57	118.40	114.64	107.39	96.88
SO BUILDWID	4W12	83.43	16.82	16.50	81.99	112.09	96.88
SO BUILDWID	4W12	107.39	114.64	118.40	118.57	115.13	108.20
SO BUILDLN	4W12	67.44	83.43	96.88	107.39	114.64	118.40
SO BUILDLN	4W12	118.57	6.12	3.30	197.66	197.32	118.40
SO BUILDLN	4W12	114.64	107.39	96.88	83.43	67.44	16.50
SO BUILDLN	4W12	67.44	83.43	96.88	107.39	114.64	118.40
SO BUILDLN	4W12	118.57	6.12	3.40	197.66	197.32	118.40
SO BUILDLN	4W12	114.64	107.39	96.88	83.43	67.44	49.40



SO XBADJ	4W12	-81.54	-91.54	-98.76	-102.97	-104.06	-101.98
SO XBADJ	4W12	-96.81	6.44	3.52	-73.28	-66.46	-57.61
SO XBADJ	4W12	-47.02	-34.99	-21.91	-8.15	5.85	-4.13
SO XBADJ	4W12	14.11	8.11	1.87	-4.42	-10.58	-16.42
SO XBADJ	4W12	-21.76	-12.55	-17.22	-124.38	-130.86	-60.79
SO XBADJ	4W12	-67.62	-72.40	-74.98	-75.27	-73.29	-69.07
SO YBADJ	4W12	15.71	7.17	-1.59	-10.30	-18.70	-26.54
SO YBADJ	4W12	-33.56	-5.86	-4.12	-40.55	-35.50	-50.32
SO YBADJ	4W12	-49.27	-46.74	-42.78	-37.52	-31.12	2.57
SO YBADJ	4W12	-15.71	-7.17	1.59	10.30	18.70	26.54
SO YBADJ	4W12	33.56	5.86	4.12	40.55	35.50	50.32
SO YBADJ	4W12	49.27	46.74	42.78	37.52	31.12	23.78

SO BUILDHGT	4W18	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	4W18	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT	4W18	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	4W18	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	4W18	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT	4W18	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDWID	4W18	197.66	197.32	190.98	178.83	161.26	138.78
SO BUILDWID	4W18	140.75	96.54	16.40	81.99	112.09	138.78
SO BUILDWID	4W18	161.26	178.83	190.98	197.32	197.66	192.00
SO BUILDWID	4W18	197.66	197.32	190.98	178.83	161.26	138.78
SO BUILDWID	4W18	140.75	96.54	16.40	81.99	112.09	138.78
SO BUILDWID	4W18	161.26	178.83	190.98	197.32	197.66	8.60
SO BUILDLEN	4W18	81.99	112.09	138.78	161.26	178.83	190.98
SO BUILDLEN	4W18	276.06	280.19	3.40	197.66	197.32	190.98
SO BUILDLEN	4W18	178.83	161.26	138.78	112.09	81.99	49.40
SO BUILDLEN	4W18	81.99	112.09	138.78	161.26	178.83	190.98
SO BUILDLEN	4W18	276.06	280.19	3.30	197.66	197.32	190.98
SO BUILDLEN	4W18	178.83	161.26	138.78	112.09	81.99	16.40
SO XBADJ	4W18	-8.76	-36.87	-63.86	-88.91	-111.26	-130.23
SO XBADJ	4W18	-145.24	-155.84	3.50	-171.23	-175.55	-174.55
SO XBADJ	4W18	-168.23	-156.81	-140.62	-120.16	-96.05	-69.02
SO XBADJ	4W18	-73.23	-75.22	-74.92	-72.35	-67.58	-60.75
SO XBADJ	4W18	-130.83	-124.35	-17.20	-26.43	-21.76	-16.43
SO XBADJ	4W18	-10.60	-4.45	1.84	8.07	14.06	-4.08
SO YBADJ	4W18	72.40	76.90	79.06	78.82	76.18	71.23
SO YBADJ	4W18	49.79	47.78	4.12	32.24	19.18	5.53
SO YBADJ	4W18	-8.28	-21.84	-34.74	-46.58	-57.01	-65.70
SO YBADJ	4W18	-72.40	-76.90	-79.06	-78.82	-76.18	-71.23
SO YBADJ	4W18	-49.79	-47.78	-4.12	-32.24	-19.18	-5.53
SO YBADJ	4W18	8.28	21.84	34.74	46.58	57.01	-2.60

SO BUILDHGT	4W24	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	4W24	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT	4W24	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDHGT	4W24	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	4W24	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT	4W24	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDWID	4W24	197.66	197.32	190.98	178.83	161.26	138.78
SO BUILDWID	4W24	112.09	81.99	16.50	96.54	140.75	138.78
SO BUILDWID	4W24	161.26	178.83	190.98	197.32	197.66	8.60
SO BUILDWID	4W24	197.66	197.32	190.98	178.83	161.26	138.78
SO BUILDWID	4W24	112.09	81.99	16.50	96.54	140.75	138.78
SO BUILDWID	4W24	161.26	178.83	190.98	197.32	197.66	192.00
SO BUILDLEN	4W24	81.99	112.09	138.78	161.26	178.83	190.98
SO BUILDLEN	4W24	197.32	197.66	3.40	280.19	276.06	190.98
SO BUILDLEN	4W24	178.83	161.26	138.78	112.09	81.99	16.50
SO BUILDLEN	4W24	81.99	112.09	138.78	161.26	178.83	190.98
SO BUILDLEN	4W24	197.32	197.66	3.30	280.19	276.06	190.98



SO BUILDLEN 4W24	178.83	161.26	138.78	112.09	81.99	49.40
SO XBADJ 4W24	-96.10	-120.21	-140.67	-156.85	-168.27	-174.57
SO XBADJ 4W24	-175.57	-171.24	3.50	-155.83	-145.22	-130.20
SO XBADJ 4W24	-111.23	-88.87	-63.82	-36.82	-8.71	-4.13
SO XBADJ 4W24	14.11	8.12	1.88	-4.41	-10.57	-16.41
SO XBADJ 4W24	-21.75	-26.42	-17.20	-124.36	-130.84	-60.78
SO XBADJ 4W24	-67.61	-72.39	-74.97	-75.27	-73.28	-69.07
SO YBADJ 4W24	57.00	46.56	34.71	21.81	8.24	-5.58
SO YBADJ 4W24	-19.22	-32.29	-4.12	-47.83	-49.83	-71.28
SO YBADJ 4W24	-76.22	-78.85	-79.08	-76.91	-72.41	2.60
SO YBADJ 4W24	-57.00	-46.56	-34.71	-21.81	-8.24	5.58
SO YBADJ 4W24	19.22	32.29	4.12	47.83	49.83	71.28
SO YBADJ 4W24	76.22	78.85	79.08	76.91	72.41	65.70

SO BUILDHGT 4W30	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 4W30	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT 4W30	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 4W30	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 4W30	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT 4W30	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDWID 4W30	280.19	276.06	263.55	243.03	215.12	180.68
SO BUILDWID 4W30	132.44	92.32	16.40	96.54	140.75	180.68
SO BUILDWID 4W30	215.12	243.03	263.55	276.06	280.19	275.80
SO BUILDWID 4W30	280.19	276.06	263.55	243.03	215.12	180.68
SO BUILDWID 4W30	132.44	92.32	16.40	96.54	140.75	180.68
SO BUILDWID 4W30	215.12	243.03	263.55	276.06	280.19	8.60
SO BUILDLEN 4W30	96.54	140.75	180.68	215.12	243.03	263.55
SO BUILDLEN 4W30	253.23	256.26	3.40	280.19	276.06	263.55
SO BUILDLEN 4W30	243.03	215.12	180.68	140.75	96.54	49.40
SO BUILDLEN 4W30	96.54	140.75	180.68	215.12	243.03	263.55
SO BUILDLEN 4W30	253.23	256.26	3.30	280.19	276.06	263.55
SO BUILDLEN 4W30	243.03	215.12	180.68	140.75	96.54	16.40
SO XBADJ 4W30	-23.31	-65.54	-105.77	-142.79	-175.47	-202.82
SO XBADJ 4W30	-122.33	-131.83	3.48	-253.78	-254.32	-247.14
SO XBADJ 4W30	-232.44	-210.69	-182.53	-148.83	-110.61	-69.02
SO XBADJ 4W30	-73.23	-75.21	-74.91	-72.34	-67.56	-60.73
SO XBADJ 4W30	-130.90	-124.43	-17.18	-26.41	-21.74	-16.41
SO XBADJ 4W30	-10.58	-4.43	1.85	8.08	14.06	-4.08
SO YBADJ 4W30	113.68	116.29	115.36	110.93	103.13	92.19
SO YBADJ 4W30	45.60	45.66	4.12	24.96	4.84	-15.43
SO YBADJ 4W30	-35.23	-53.95	-71.04	-85.97	-98.29	-107.62
SO YBADJ 4W30	-113.68	-116.29	-115.36	-110.93	-103.13	-92.19
SO YBADJ 4W30	-45.60	-45.66	-4.12	-24.96	-4.84	15.43
SO YBADJ 4W30	35.23	53.95	71.04	85.97	98.29	-2.58

SO BUILDHGT 4W36	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 4W36	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT 4W36	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDHGT 4W36	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 4W36	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT 4W36	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDWID 4W36	280.19	276.06	263.55	243.03	215.12	180.68
SO BUILDWID 4W36	140.75	96.54	16.50	92.32	132.44	180.68
SO BUILDWID 4W36	215.12	243.03	263.55	276.06	280.19	8.60
SO BUILDWID 4W36	280.19	276.06	263.55	243.03	215.12	180.68
SO BUILDWID 4W36	140.75	96.54	16.50	92.32	132.44	180.68
SO BUILDWID 4W36	215.12	243.03	263.55	276.06	280.19	275.80
SO BUILDLEN 4W36	96.54	140.75	180.68	215.12	243.03	263.55
SO BUILDLEN 4W36	276.06	280.19	3.40	256.26	253.23	263.55
SO BUILDLEN 4W36	243.03	215.12	180.68	140.75	96.54	16.50
SO BUILDLEN 4W36	96.54	140.75	180.68	215.12	243.03	263.55



SO BUILDLEN 4W36	276.06	280.19	3.30	256.26	253.23	263.55
SO BUILDLEN 4W36	243.03	215.12	180.68	140.75	96.54	49.40
SO XBADJ 4W36	-110.65	-148.88	-182.58	-210.73	-232.48	-247.16
SO XBADJ 4W36	-254.34	-253.78	3.48	-131.82	-122.31	-202.79
SO XBADJ 4W36	-175.44	-142.75	-105.73	-65.49	-23.26	-4.13
SO XBADJ 4W36	14.11	8.13	1.89	-4.40	-10.55	-16.39
SO XBADJ 4W36	-21.73	-26.40	-17.18	-124.44	-130.92	-60.76
SO XBADJ 4W36	-67.59	-72.37	-74.96	-75.26	-73.28	-69.07
SO YBADJ 4W36	98.28	85.95	71.02	53.92	35.19	15.38
SO YBADJ 4W36	-4.89	-25.01	-4.12	-45.71	-45.65	-92.24
SO YBADJ 4W36	-103.17	-110.96	-115.39	-116.31	-113.69	2.58
SO YBADJ 4W36	-98.28	-85.95	-71.02	-53.92	-35.19	-15.38
SO YBADJ 4W36	4.89	25.01	4.12	45.71	45.65	92.24
SO YBADJ 4W36	103.17	110.96	115.39	116.31	113.69	107.62

SO BUILDHGT 4W42	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 4W42	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT 4W42	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 4W42	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 4W42	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT 4W42	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDWID 4W42	256.26	253.23	242.51	224.41	199.50	168.53
SO BUILDWID 4W42	132.44	92.32	16.40	92.32	132.44	168.53
SO BUILDWID 4W42	199.50	224.41	242.51	253.23	256.26	251.50
SO BUILDWID 4W42	256.26	253.23	242.51	224.41	199.50	168.53
SO BUILDWID 4W42	132.44	92.32	16.40	92.32	132.44	168.53
SO BUILDWID 4W42	199.50	224.41	242.51	253.23	256.26	8.50
SO BUILDLEN 4W42	92.32	132.44	168.53	199.50	224.41	242.51
SO BUILDLEN 4W42	253.23	256.26	3.40	256.26	253.23	242.51
SO BUILDLEN 4W42	224.41	199.50	168.53	132.44	92.32	49.40
SO BUILDLEN 4W42	92.32	132.44	168.53	199.50	224.41	242.51
SO BUILDLEN 4W42	253.23	256.26	3.40	256.26	253.23	242.51
SO BUILDLEN 4W42	224.41	199.50	168.53	132.44	92.32	16.40
SO XBADJ 4W42	-19.08	-57.20	-93.58	-127.12	-156.79	-181.70
SO XBADJ 4W42	-122.35	-131.85	3.46	-229.77	-231.41	-226.02
SO XBADJ 4W42	-213.77	-195.02	-170.34	-140.49	-106.37	-69.02
SO XBADJ 4W42	-73.24	-75.24	-74.95	-72.39	-67.62	-60.80
SO XBADJ 4W42	-130.88	-124.41	-6.86	-26.49	-21.82	-16.48
SO XBADJ 4W42	-10.65	-4.49	1.81	8.05	14.05	-4.08
SO YBADJ 4W42	101.64	104.80	104.77	101.56	95.27	86.08
SO YBADJ 4W42	45.61	45.66	4.12	27.08	9.02	-9.31
SO YBADJ 4W42	-27.36	-44.58	-60.45	-74.48	-86.24	-95.39
SO YBADJ 4W42	-101.64	-104.80	-104.77	-101.56	-95.27	-86.08
SO YBADJ 4W42	-45.61	-45.66	-4.12	-27.08	-9.02	9.31
SO YBADJ 4W42	27.36	44.58	60.45	74.48	86.24	-2.61

SO BUILDHGT 4W48	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 4W48	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT 4W48	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDHGT 4W48	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 4W48	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT 4W48	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDWID 4W48	256.26	253.23	242.51	224.41	199.50	168.53
SO BUILDWID 4W48	132.44	92.32	16.50	92.32	132.44	168.53
SO BUILDWID 4W48	199.50	224.41	242.51	253.23	256.26	8.50
SO BUILDWID 4W48	256.26	253.23	242.51	224.41	199.50	168.53
SO BUILDWID 4W48	132.44	92.32	16.50	92.32	132.44	168.53
SO BUILDWID 4W48	199.50	224.41	242.51	253.23	256.26	251.50
SO BUILDLEN 4W48	92.32	132.44	168.53	199.50	224.41	242.51
SO BUILDLEN 4W48	253.23	256.26	3.40	256.26	253.23	242.51
SO BUILDLEN 4W48	224.41	199.50	168.53	132.44	92.32	16.50



SO BUILDLEN 4W48	92.32	132.44	168.53	199.50	224.41	242.51
SO BUILDLEN 4W48	253.23	256.26	3.40	256.26	253.23	242.51
SO BUILDLEN 4W48	224.41	199.50	168.53	132.44	92.32	49.40
SO XBADJ 4W48	-106.42	-140.54	-170.39	-195.06	-213.80	-226.05
SO XBADJ 4W48	-231.43	-229.77	3.46	-131.84	-122.33	-181.68
SO XBADJ 4W48	-156.76	-127.08	-93.54	-57.15	-19.03	-4.13
SO XBADJ 4W48	14.10	8.10	1.85	-4.45	-10.61	-16.46
SO XBADJ 4W48	-21.80	-26.48	-17.26	-124.42	-130.90	-60.83
SO XBADJ 4W48	-67.65	-72.43	-75.00	-75.29	-73.29	-69.07
SO YBADJ 4W48	86.24	74.46	60.43	44.55	27.33	9.27
SO YBADJ 4W48	-9.07	-27.13	-4.12	-45.71	-45.66	-86.12
SO YBADJ 4W48	-95.30	-101.59	-104.80	-104.81	-101.65	2.61
SO YBADJ 4W48	-86.24	-74.46	-60.43	-44.55	-27.33	-9.27
SO YBADJ 4W48	9.07	27.13	4.12	45.71	45.66	86.12
SO YBADJ 4W48	95.30	101.59	104.80	104.81	101.65	95.39

SO BUILDHGT 4W54	7.60	14.60	14.60	14.60	14.60	7.60
SO BUILDHGT 4W54	3.70	3.70	3.70	14.60	7.60	7.60
SO BUILDHGT 4W54	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 4W54	7.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT 4W54	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT 4W54	14.60	14.60	14.60	14.60	7.60	3.70
SO BUILDWID 4W54	256.26	111.13	120.67	126.55	128.59	168.53
SO BUILDWID 4W54	16.54	16.72	16.40	111.59	132.44	168.53
SO BUILDWID 4W54	199.50	224.41	242.51	253.23	256.26	251.50
SO BUILDWID 4W54	256.26	111.13	120.67	126.55	128.59	126.71
SO BUILDWID 4W54	120.99	111.59	98.80	111.59	120.99	126.71
SO BUILDWID 4W54	128.59	126.55	120.67	111.13	256.26	8.50
SO BUILDLEN 4W54	92.32	120.99	126.71	128.59	126.55	242.51
SO BUILDLEN 4W54	8.71	6.10	3.30	98.21	253.23	242.51
SO BUILDLEN 4W54	224.41	199.50	168.53	132.44	92.32	49.40
SO BUILDLEN 4W54	92.32	120.99	126.71	128.59	126.55	120.67
SO BUILDLEN 4W54	111.13	98.21	82.30	98.21	111.13	120.67
SO BUILDLEN 4W54	126.55	128.59	126.71	120.99	92.32	16.40
SO XBADJ 4W54	-19.08	8.72	15.32	21.46	26.95	-181.72
SO XBADJ 4W54	1.93	2.78	3.54	22.57	-231.43	-226.04
SO XBADJ 4W54	-213.78	-195.03	-170.35	-140.50	-106.38	-69.02
SO XBADJ 4W54	-73.24	-129.71	-142.03	-150.05	-153.50	-152.29
SO XBADJ 4W54	-146.45	-136.16	-121.74	-120.77	-160.32	-172.57
SO XBADJ 4W54	-179.57	-181.12	-177.16	-167.82	14.05	-4.08
SO YBADJ 4W54	101.66	-60.57	-47.63	-33.25	-17.85	86.09
SO YBADJ 4W54	2.10	3.16	4.12	57.64	9.02	-9.32
SO YBADJ 4W54	-27.38	-44.60	-60.47	-74.50	-86.26	-95.41
SO YBADJ 4W54	-101.66	60.57	47.63	33.25	17.85	1.91
SO YBADJ 4W54	-14.08	-29.65	-44.32	-57.64	52.20	33.21
SO YBADJ 4W54	13.22	-7.18	-27.35	-46.70	86.26	-2.59

SO BUILDHGT 4W60	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 4W60	7.60	14.60	3.70	3.70	3.70	7.60
SO BUILDHGT 4W60	14.60	14.60	14.60	14.60	7.60	3.70
SO BUILDHGT 4W60	7.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT 4W60	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT 4W60	14.60	14.60	14.60	14.60	7.60	7.60
SO BUILDWID 4W60	256.26	253.23	242.51	224.41	199.50	168.53
SO BUILDWID 4W60	132.44	111.59	16.50	16.82	16.63	168.53
SO BUILDWID 4W60	128.59	126.55	120.67	111.13	256.26	8.50
SO BUILDWID 4W60	256.26	111.09	120.62	126.49	128.51	126.63
SO BUILDWID 4W60	120.90	111.59	98.80	111.59	120.99	126.71
SO BUILDWID 4W60	128.59	126.55	120.67	111.13	256.26	251.50
SO BUILDLEN 4W60	92.32	132.44	168.53	199.50	224.41	242.51
SO BUILDLEN 4W60	253.23	98.21	3.30	6.12	8.74	242.51



SO BUILDLEN 4W60	126.55	128.59	126.71	120.99	92.32	16.50
SO BUILDLEN 4W60	92.32	120.90	126.63	128.51	126.49	120.62
SO BUILDLEN 4W60	111.09	98.21	82.30	98.21	111.13	120.67
SO BUILDLEN 4W60	126.55	128.59	126.71	120.99	92.32	49.40
SO XBADJ 4W60	-106.42	-140.55	-170.40	-195.07	-213.82	-226.07
SO XBADJ 4W60	-231.45	22.56	3.54	-2.35	1.91	-181.70
SO XBADJ 4W60	26.98	21.50	15.36	8.76	-19.03	-4.13
SO XBADJ 4W60	14.10	-167.77	-177.12	-181.08	-179.54	-172.54
SO XBADJ 4W60	-160.31	-120.76	-121.74	-136.17	-146.47	-152.31
SO XBADJ 4W60	-153.53	-150.08	-142.08	-129.75	-73.29	-69.07
SO YBADJ 4W60	86.26	74.48	60.44	44.57	27.34	9.28
SO YBADJ 4W60	-9.06	-57.69	-4.12	-4.06	-2.10	-86.13
SO YBADJ 4W60	17.81	33.22	47.61	60.55	-101.67	2.59
SO YBADJ 4W60	-86.26	46.70	27.35	7.18	-13.22	-33.21
SO YBADJ 4W60	-52.20	57.69	44.37	29.70	14.13	-1.87
SO YBADJ 4W60	-17.81	-33.22	-47.61	-60.55	101.67	95.41

SO BUILDHGT 3W6	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 3W6	7.60	7.60	3.70	3.70	7.60	7.60
SO BUILDHGT 3W6	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 3W6	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 3W6	7.60	7.60	3.70	3.70	7.60	7.60
SO BUILDHGT 3W6	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDWID 3W6	115.12	118.54	118.35	114.58	107.32	96.80
SO BUILDWID 3W6	111.99	81.89	16.50	16.82	83.33	96.80
SO BUILDWID 3W6	107.32	114.58	118.35	118.54	115.12	108.20
SO BUILDWID 3W6	115.12	118.54	118.35	114.58	107.32	96.80
SO BUILDWID 3W6	111.99	81.89	16.50	16.82	83.33	96.80
SO BUILDWID 3W6	107.32	114.58	118.35	118.54	115.12	8.50
SO BUILDLEN 3W6	67.34	83.33	96.80	107.32	114.58	118.35
SO BUILDLEN 3W6	197.28	197.64	3.30	6.12	118.54	118.35
SO BUILDLEN 3W6	114.58	107.32	96.80	83.33	67.34	49.30
SO BUILDLEN 3W6	67.34	83.33	96.80	107.32	114.58	118.35
SO BUILDLEN 3W6	197.28	197.64	3.40	6.12	118.54	118.35
SO BUILDLEN 3W6	114.58	107.32	96.80	83.33	67.34	16.50
SO XBADJ 3W6	5.87	-8.13	-21.89	-34.98	-47.00	-57.60
SO XBADJ 3W6	-66.45	-73.28	3.52	6.44	-96.78	-101.94
SO XBADJ 3W6	-104.01	-102.91	-98.69	-91.47	-81.47	-68.99
SO XBADJ 3W6	-73.21	-75.20	-74.91	-72.34	-67.57	-60.75
SO XBADJ 3W6	-130.83	-124.37	-17.22	-12.55	-21.76	-16.41
SO XBADJ 3W6	-10.57	-4.41	1.89	8.13	14.13	-4.11
SO YBADJ 3W6	31.12	37.51	42.76	46.72	49.25	50.29
SO YBADJ 3W6	35.47	40.52	4.14	5.88	33.53	26.51
SO YBADJ 3W6	18.68	10.28	1.58	-7.18	-15.72	-23.78
SO YBADJ 3W6	-31.12	-37.51	-42.76	-46.72	-49.25	-50.29
SO YBADJ 3W6	-35.47	-40.52	-4.14	-5.88	-33.53	-26.51
SO YBADJ 3W6	-18.68	-10.28	-1.58	7.18	15.72	-2.57

SO BUILDHGT 3W12	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 3W12	7.60	3.70	3.70	7.60	7.60	7.60
SO BUILDHGT 3W12	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDHGT 3W12	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 3W12	7.60	3.70	3.70	7.60	7.60	7.60
SO BUILDHGT 3W12	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDWID 3W12	115.12	118.54	118.35	114.58	107.32	96.80
SO BUILDWID 3W12	83.33	16.72	16.40	81.89	111.99	96.80
SO BUILDWID 3W12	107.32	114.58	118.35	118.54	115.12	8.50
SO BUILDWID 3W12	115.12	118.54	118.35	114.58	107.32	96.80
SO BUILDWID 3W12	83.33	16.72	16.40	81.89	111.99	96.80
SO BUILDWID 3W12	107.32	114.58	118.35	118.54	115.12	108.20
SO BUILDLEN 3W12	67.34	83.33	96.80	107.32	114.58	118.35



SO BUILDLEN 3W12	118.54	6.10	3.30	197.64	197.28	118.35
SO BUILDLEN 3W12	114.58	107.32	96.80	83.33	67.34	16.40
SO BUILDLEN 3W12	67.34	83.33	96.80	107.32	114.58	118.35
SO BUILDLEN 3W12	118.54	6.10	3.40	197.64	197.28	118.35
SO BUILDLEN 3W12	114.58	107.32	96.80	83.33	67.34	49.30
SO XBADJ 3W12	-81.49	-91.48	-98.70	-102.93	-104.02	-101.95
SO XBADJ 3W12	-96.79	6.45	3.52	-73.27	-66.44	-57.59
SO XBADJ 3W12	-46.99	-34.96	-21.87	-8.12	5.89	-4.09
SO XBADJ 3W12	14.15	8.15	1.91	-4.39	-10.56	-16.40
SO XBADJ 3W12	-21.75	-12.55	-17.22	-124.37	-130.84	-60.76
SO XBADJ 3W12	-67.59	-72.35	-74.92	-75.22	-73.23	-69.01
SO YBADJ 3W12	15.72	7.17	-1.59	-10.30	-18.70	-26.53
SO YBADJ 3W12	-33.55	-5.85	-4.11	-40.54	-35.49	-50.31
SO YBADJ 3W12	-49.27	-46.73	-42.77	-37.52	-31.12	2.57
SO YBADJ 3W12	-15.72	-7.17	1.59	10.30	18.70	26.53
SO YBADJ 3W12	33.55	5.85	4.11	40.54	35.49	50.31
SO YBADJ 3W12	49.27	46.73	42.77	37.52	31.12	23.78
SO BUILDHGT 3W18	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 3W18	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT 3W18	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 3W18	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 3W18	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT 3W18	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDWID 3W18	197.64	197.28	190.93	178.77	161.18	138.70
SO BUILDWID 3W18	140.66	96.44	16.50	81.89	111.99	138.70
SO BUILDWID 3W18	161.18	178.77	190.93	197.28	197.64	192.00
SO BUILDWID 3W18	197.64	197.28	190.93	178.77	161.18	138.69
SO BUILDWID 3W18	140.66	96.44	16.50	81.89	111.99	138.70
SO BUILDWID 3W18	161.18	178.77	190.93	197.28	197.64	8.60
SO BUILDLEN 3W18	81.89	111.99	138.70	161.18	178.77	190.93
SO BUILDLEN 3W18	276.03	280.17	3.40	197.64	197.28	190.93
SO BUILDLEN 3W18	178.77	161.18	138.70	111.99	81.89	49.30
SO BUILDLEN 3W18	81.89	111.99	138.70	161.18	178.77	190.93
SO BUILDLEN 3W18	276.03	280.17	3.30	197.64	197.28	190.93
SO BUILDLEN 3W18	178.77	161.18	138.69	111.99	81.89	16.50
SO XBADJ 3W18	-8.69	-36.80	-63.80	-88.86	-111.21	-130.19
SO XBADJ 3W18	-145.21	-155.82	3.50	-171.22	-175.54	-174.53
SO XBADJ 3W18	-168.22	-156.79	-140.60	-120.13	-96.02	-68.99
SO XBADJ 3W18	-73.20	-75.19	-74.90	-72.33	-67.56	-60.74
SO XBADJ 3W18	-130.81	-124.35	-17.20	-26.42	-21.74	-16.40
SO XBADJ 3W18	-10.55	-4.39	1.90	8.14	14.13	-4.11
SO YBADJ 3W18	72.40	76.90	79.07	78.83	76.20	71.25
SO YBADJ 3W18	49.81	47.80	4.14	32.26	19.20	5.55
SO YBADJ 3W18	-8.26	-21.83	-34.73	-46.57	-57.00	-65.70
SO YBADJ 3W18	-72.40	-76.90	-79.07	-78.83	-76.20	-71.25
SO YBADJ 3W18	-49.81	-47.80	-4.14	-32.26	-19.20	-5.55
SO YBADJ 3W18	8.26	21.83	34.73	46.57	57.00	-2.60
SO BUILDHGT 3W24	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 3W24	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT 3W24	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDHGT 3W24	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 3W24	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT 3W24	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDWID 3W24	197.64	197.28	190.93	178.77	161.18	138.70
SO BUILDWID 3W24	111.99	81.89	16.40	96.44	140.66	138.70
SO BUILDWID 3W24	161.18	178.77	190.93	197.28	197.64	8.60
SO BUILDWID 3W24	197.64	197.28	190.93	178.77	161.18	138.69
SO BUILDWID 3W24	111.99	81.89	16.40	96.44	140.66	138.70
SO BUILDWID 3W24	161.18	178.77	190.93	197.28	197.64	192.00



SO BUILDLEN 3W24	81.89	111.99	138.70	161.18	178.77	190.93
SO BUILDLEN 3W24	197.28	197.64	3.40	280.17	276.03	190.93
SO BUILDLEN 3W24	178.77	161.18	138.70	111.99	81.89	16.40
SO BUILDLEN 3W24	81.89	111.99	138.70	161.18	178.77	190.93
SO BUILDLEN 3W24	197.28	197.64	3.30	280.17	276.03	190.93
SO BUILDLEN 3W24	178.77	161.18	138.69	111.99	81.89	49.30
SO XBADJ 3W24	-96.04	-120.15	-140.61	-156.80	-168.23	-174.54
SO XBADJ 3W24	-175.55	-171.23	3.50	-155.82	-145.21	-130.18
SO XBADJ 3W24	-111.20	-88.84	-63.78	-36.78	-8.67	-4.09
SO XBADJ 3W24	14.15	8.16	1.92	-4.38	-10.54	-16.39
SO XBADJ 3W24	-21.73	-26.42	-17.20	-124.35	-130.82	-60.75
SO XBADJ 3W24	-67.57	-72.34	-74.91	-75.21	-73.22	-69.01
SO YBADJ 3W24	57.00	46.57	34.72	21.82	8.25	-5.57
SO YBADJ 3W24	-19.21	-32.28	-4.11	-47.82	-49.82	-71.27
SO YBADJ 3W24	-76.21	-78.84	-79.08	-76.91	-72.40	2.60
SO YBADJ 3W24	-57.00	-46.57	-34.72	-21.82	-8.25	5.57
SO YBADJ 3W24	19.21	32.28	4.11	47.82	49.82	71.27
SO YBADJ 3W24	76.21	78.84	79.08	76.91	72.40	65.70

SO BUILDHGT 3W30	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 3W30	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT 3W30	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 3W30	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 3W30	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT 3W30	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDWID 3W30	280.17	276.03	263.50	242.96	215.05	180.60
SO BUILDWID 3W30	132.34	92.22	16.50	96.44	140.66	180.60
SO BUILDWID 3W30	215.05	242.96	263.50	276.03	280.17	275.80
SO BUILDWID 3W30	280.17	276.03	263.50	242.96	215.05	180.59
SO BUILDWID 3W30	132.34	92.22	16.50	96.44	140.66	180.60
SO BUILDWID 3W30	215.05	242.96	263.50	276.03	280.17	8.60
SO BUILDLEN 3W30	96.44	140.66	180.60	215.05	242.96	263.50
SO BUILDLEN 3W30	253.19	256.24	3.40	280.17	276.03	263.50
SO BUILDLEN 3W30	242.96	215.05	180.60	140.66	96.44	49.30
SO BUILDLEN 3W30	96.44	140.66	180.60	215.05	242.96	263.50
SO BUILDLEN 3W30	253.19	256.24	3.40	280.17	276.03	263.50
SO BUILDLEN 3W30	242.96	215.05	180.59	140.66	96.44	16.50
SO XBADJ 3W30	-23.24	-65.47	-105.71	-142.73	-175.42	-202.78
SO XBADJ 3W30	-122.30	-131.81	3.48	-253.77	-254.31	-247.12
SO XBADJ 3W30	-232.43	-210.67	-182.51	-148.80	-110.58	-68.99
SO XBADJ 3W30	-73.20	-75.19	-74.89	-72.31	-67.54	-60.72
SO XBADJ 3W30	-130.89	-124.43	-12.08	-26.40	-21.72	-16.38
SO XBADJ 3W30	-10.54	-4.38	1.91	8.15	14.13	-4.11
SO YBADJ 3W30	113.68	116.29	115.37	110.94	103.14	92.21
SO YBADJ 3W30	45.62	45.68	4.14	24.98	4.86	-15.41
SO YBADJ 3W30	-35.21	-53.94	-71.03	-85.96	-98.29	-107.62
SO YBADJ 3W30	-113.68	-116.29	-115.37	-110.94	-103.14	-92.21
SO YBADJ 3W30	-45.62	-45.68	-4.14	-24.98	-4.86	15.41
SO YBADJ 3W30	35.21	53.94	71.03	85.96	98.29	-2.58

SO BUILDHGT 3W36	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 3W36	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT 3W36	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDHGT 3W36	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 3W36	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT 3W36	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDWID 3W36	280.17	276.03	263.50	242.96	215.05	180.60
SO BUILDWID 3W36	140.66	96.44	16.40	92.22	132.34	180.60
SO BUILDWID 3W36	215.05	242.96	263.50	276.03	280.17	8.60
SO BUILDWID 3W36	280.17	276.03	263.50	242.96	215.05	180.59
SO BUILDWID 3W36	140.66	96.44	16.40	92.22	132.35	180.60



SO BUILDWID 3W36	215.05	242.96	263.50	276.03	280.17	275.80
SO BUILDLEN 3W36	96.44	140.66	180.60	215.05	242.96	263.50
SO BUILDLEN 3W36	276.03	280.17	3.40	256.24	253.19	263.50
SO BUILDLEN 3W36	242.96	215.05	180.60	140.66	96.44	16.40
SO BUILDLEN 3W36	96.44	140.66	180.60	215.05	242.96	263.50
SO BUILDLEN 3W36	276.03	280.17	3.30	256.24	253.19	263.50
SO BUILDLEN 3W36	242.96	215.05	180.59	140.66	96.44	49.30
SO XBADJ 3W36	-110.60	-148.82	-182.52	-210.68	-232.44	-247.13
SO XBADJ 3W36	-254.32	-253.77	3.48	-131.81	-122.30	-202.77
SO XBADJ 3W36	-175.41	-142.72	-105.69	-65.45	-23.22	-4.09
SO XBADJ 3W36	14.15	8.16	1.93	-4.36	-10.53	-16.37
SO XBADJ 3W36	-21.71	-26.40	-17.18	-124.43	-130.90	-60.73
SO XBADJ 3W36	-67.55	-72.33	-74.90	-75.20	-73.22	-69.01
SO YBADJ 3W36	98.28	85.96	71.02	53.93	35.20	15.39
SO YBADJ 3W36	-4.88	-25.00	-4.11	-45.70	-45.64	-92.23
SO YBADJ 3W36	-103.16	-110.96	-115.38	-116.30	-113.69	2.58
SO YBADJ 3W36	-98.28	-85.96	-71.02	-53.93	-35.19	-15.39
SO YBADJ 3W36	4.88	25.00	4.11	45.70	45.64	92.23
SO YBADJ 3W36	103.16	110.96	115.38	116.30	113.69	107.62

SO BUILDHGT 3W42	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 3W42	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT 3W42	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 3W42	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 3W42	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT 3W42	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDWID 3W42	256.24	253.19	242.46	224.35	199.43	168.45
SO BUILDWID 3W42	132.34	92.22	16.50	92.22	132.34	168.45
SO BUILDWID 3W42	199.43	224.35	242.46	253.19	256.24	251.50
SO BUILDWID 3W42	256.24	253.19	242.46	224.35	199.43	168.44
SO BUILDWID 3W42	132.34	92.22	16.50	92.22	132.35	168.45
SO BUILDWID 3W42	199.43	224.35	242.46	253.19	256.24	8.50
SO BUILDLEN 3W42	92.22	132.34	168.45	199.43	224.35	242.46
SO BUILDLEN 3W42	253.19	256.24	3.40	256.24	253.19	242.46
SO BUILDLEN 3W42	224.35	199.43	168.45	132.34	92.22	49.30
SO BUILDLEN 3W42	92.22	132.34	168.45	199.43	224.35	242.46
SO BUILDLEN 3W42	253.19	256.24	3.40	256.24	253.19	242.46
SO BUILDLEN 3W42	224.35	199.43	168.44	132.34	92.22	16.50
SO XBADJ 3W42	-19.01	-57.13	-93.52	-127.06	-156.75	-181.67
SO XBADJ 3W42	-122.32	-131.83	3.46	-229.76	-231.40	-226.01
SO XBADJ 3W42	-213.75	-195.00	-170.32	-140.46	-106.34	-68.99
SO XBADJ 3W42	-73.21	-75.21	-74.93	-72.36	-67.60	-60.79
SO XBADJ 3W42	-130.87	-124.41	-17.26	-26.48	-21.79	-16.45
SO XBADJ 3W42	-10.60	-4.43	1.87	8.12	14.12	-4.11
SO YBADJ 3W42	101.64	104.80	104.78	101.57	95.28	86.09
SO YBADJ 3W42	45.63	45.68	4.14	27.10	9.04	-9.30
SO YBADJ 3W42	-27.35	-44.57	-60.44	-74.47	-86.24	-95.39
SO YBADJ 3W42	-101.64	-104.80	-104.78	-101.57	-95.28	-86.09
SO YBADJ 3W42	-45.63	-45.68	-4.14	-27.10	-9.04	9.30
SO YBADJ 3W42	27.35	44.57	60.44	74.47	86.24	-2.61

SO BUILDHGT 3W48	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 3W48	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT 3W48	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDHGT 3W48	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 3W48	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT 3W48	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDWID 3W48	256.24	253.19	242.46	224.35	199.43	168.45
SO BUILDWID 3W48	132.34	92.22	16.40	92.22	132.35	168.45
SO BUILDWID 3W48	199.43	224.35	242.46	253.19	256.24	8.50
SO BUILDWID 3W48	256.24	253.19	242.46	224.35	199.43	168.44



SO BUILDWID 3W48	132.34	92.22	16.40	92.22	132.35	168.45
SO BUILDWID 3W48	199.43	224.35	242.46	253.19	256.24	251.50
SO BUILDLEN 3W48	92.22	132.34	168.45	199.43	224.35	242.46
SO BUILDLEN 3W48	253.19	256.24	3.40	256.24	253.19	242.46
SO BUILDLEN 3W48	224.35	199.43	168.45	132.34	92.22	16.40
SO BUILDLEN 3W48	92.22	132.34	168.45	199.43	224.35	242.46
SO BUILDLEN 3W48	253.19	256.24	3.40	256.24	253.19	242.46
SO BUILDLEN 3W48	224.35	199.43	168.44	132.34	92.22	49.30
SO XBADJ 3W48	-106.36	-140.48	-170.33	-195.01	-213.76	-226.02
SO XBADJ 3W48	-231.41	-229.76	3.46	-131.83	-122.32	-181.66
SO XBADJ 3W48	-156.73	-127.05	-93.50	-57.11	-18.99	-4.09
SO XBADJ 3W48	14.14	8.14	1.89	-4.42	-10.59	-16.44
SO XBADJ 3W48	-21.79	-26.48	-17.26	-124.41	-130.88	-60.80
SO XBADJ 3W48	-67.62	-72.38	-74.94	-75.23	-73.23	-69.01
SO YBADJ 3W48	86.24	74.47	60.43	44.56	27.33	9.28
SO YBADJ 3W48	-9.06	-27.12	-4.11	-45.70	-45.65	-86.11
SO YBADJ 3W48	-95.30	-101.59	-104.79	-104.81	-101.64	2.61
SO YBADJ 3W48	-86.24	-74.47	-60.43	-44.56	-27.33	-9.28
SO YBADJ 3W48	9.06	27.12	4.11	45.70	45.65	86.11
SO YBADJ 3W48	95.30	101.59	104.79	104.81	101.64	95.39

SO BUILDHGT 3W54	7.60	14.60	14.60	14.60	14.60	7.60
SO BUILDHGT 3W54	3.70	3.70	3.70	14.60	7.60	7.60
SO BUILDHGT 3W54	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 3W54	7.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT 3W54	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT 3W54	14.60	14.60	14.60	14.60	7.60	3.70
SO BUILDWID 3W54	256.24	111.09	120.62	126.49	128.51	168.45
SO BUILDWID 3W54	16.63	16.82	16.50	111.49	132.35	168.45
SO BUILDWID 3W54	199.43	224.35	242.46	253.19	256.24	251.50
SO BUILDWID 3W54	256.24	111.09	120.62	126.49	128.51	126.63
SO BUILDWID 3W54	120.90	111.49	98.70	111.49	120.99	126.71
SO BUILDWID 3W54	128.59	126.55	120.67	111.13	256.24	8.50
SO BUILDLEN 3W54	92.22	120.90	126.63	128.51	126.49	242.46
SO BUILDLEN 3W54	8.74	6.12	3.30	98.19	253.19	242.46
SO BUILDLEN 3W54	224.35	199.43	168.45	132.34	92.22	49.30
SO BUILDLEN 3W54	92.22	120.90	126.63	128.51	126.49	120.62
SO BUILDLEN 3W54	111.09	98.19	82.30	98.19	111.13	120.67
SO BUILDLEN 3W54	126.55	128.59	126.71	120.99	92.22	16.50
SO XBADJ 3W54	-19.01	8.78	15.38	21.51	26.99	-181.69
SO XBADJ 3W54	1.92	2.77	3.54	22.57	-231.42	-226.03
SO XBADJ 3W54	-213.76	-195.01	-170.33	-140.47	-106.35	-68.99
SO XBADJ 3W54	-73.21	-129.68	-142.01	-150.02	-153.48	-152.27
SO XBADJ 3W54	-146.44	-136.16	-121.74	-120.76	-160.33	-172.58
SO XBADJ 3W54	-179.59	-181.14	-177.19	-167.85	14.12	-4.11
SO YBADJ 3W54	101.66	-60.56	-47.62	-33.23	-17.84	86.10
SO YBADJ 3W54	2.12	3.18	4.14	57.66	9.03	-9.31
SO YBADJ 3W54	-27.36	-44.59	-60.46	-74.49	-86.26	-95.41
SO YBADJ 3W54	-101.66	60.56	47.62	33.23	17.84	1.90
SO YBADJ 3W54	-14.10	-29.67	-44.34	-57.66	52.23	33.24
SO YBADJ 3W54	13.24	-7.16	-27.34	-46.69	86.26	-2.59

SO BUILDHGT 3W60	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 3W60	7.60	14.60	3.70	3.70	3.70	7.60
SO BUILDHGT 3W60	14.60	14.60	14.60	14.60	7.60	3.70
SO BUILDHGT 3W60	7.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT 3W60	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT 3W60	14.60	14.60	14.60	14.60	7.60	7.60
SO BUILDWID 3W60	256.24	253.19	242.46	224.35	199.43	168.45
SO BUILDWID 3W60	132.34	111.49	16.40	16.72	16.54	168.45
SO BUILDWID 3W60	128.51	126.49	120.62	111.09	256.24	8.50



SO BUILDWID 3W60	256.24	111.13	120.67	126.55	128.59	126.71
SO BUILDWID 3W60	120.99	111.49	98.70	111.49	120.90	126.63
SO BUILDWID 3W60	128.51	126.49	120.62	111.09	256.24	251.50
SO BUILDLEN 3W60	92.22	132.34	168.45	199.43	224.35	242.46
SO BUILDLEN 3W60	253.19	98.19	3.30	6.10	8.71	242.46
SO BUILDLEN 3W60	126.49	128.51	126.63	120.90	92.22	16.40
SO BUILDLEN 3W60	92.22	120.99	126.71	128.59	126.55	120.67
SO BUILDLEN 3W60	111.13	98.19	82.30	98.19	111.09	120.62
SO BUILDLEN 3W60	126.49	128.51	126.63	120.90	92.22	49.30
SO XBADJ 3W60	-106.37	-140.49	-170.34	-195.02	-213.78	-226.04
SO XBADJ 3W60	-231.43	22.57	3.54	2.78	1.93	-181.68
SO XBADJ 3W60	27.01	21.53	15.40	8.80	-18.99	-4.09
SO XBADJ 3W60	14.14	-167.83	-177.17	-181.13	-179.58	-172.57
SO XBADJ 3W60	-160.33	-120.76	-121.74	-136.16	-146.45	-152.28
SO XBADJ 3W60	-153.49	-150.04	-142.03	-129.70	-73.23	-69.01
SO YBADJ 3W60	86.26	74.48	60.45	44.57	27.35	9.29
SO YBADJ 3W60	-9.05	-57.68	-4.11	-3.15	-2.09	-86.12
SO YBADJ 3W60	17.82	33.22	47.61	60.56	-101.66	2.59
SO YBADJ 3W60	-86.26	46.70	27.35	7.17	-13.23	-33.22
SO YBADJ 3W60	-52.21	57.68	44.36	29.69	14.12	-1.88
SO YBADJ 3W60	-17.82	-33.22	-47.61	-60.56	101.66	95.41

SO BUILDHGT 2W6	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 2W6	7.60	7.60	3.70	3.70	7.60	7.60
SO BUILDHGT 2W6	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 2W6	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 2W6	7.60	7.60	3.70	3.70	7.60	7.60
SO BUILDHGT 2W6	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDWID 2W6	115.13	118.57	118.40	114.64	107.39	96.88
SO BUILDWID 2W6	112.09	81.99	16.50	16.82	83.43	96.88
SO BUILDWID 2W6	107.39	114.64	118.40	118.57	115.13	108.20
SO BUILDWID 2W6	115.13	118.57	118.40	114.64	107.39	96.88
SO BUILDWID 2W6	112.09	81.99	16.50	16.82	83.43	96.88
SO BUILDWID 2W6	107.39	114.64	118.40	118.57	115.13	8.50
SO BUILDLEN 2W6	67.44	83.43	96.88	107.39	114.64	118.40
SO BUILDLEN 2W6	197.32	197.66	3.30	6.12	118.57	118.40
SO BUILDLEN 2W6	114.64	107.39	96.88	83.43	67.44	49.40
SO BUILDLEN 2W6	67.44	83.43	96.88	107.39	114.64	118.40
SO BUILDLEN 2W6	197.32	197.66	3.40	6.12	118.57	118.40
SO BUILDLEN 2W6	114.64	107.39	96.88	83.43	67.44	16.50
SO XBADJ 2W6	5.83	-8.17	-21.92	-35.01	-47.03	-57.62
SO XBADJ 2W6	-66.46	-73.28	3.52	1.32	-96.80	-101.97
SO XBADJ 2W6	-104.04	-102.96	-98.74	-91.52	-81.52	-69.05
SO XBADJ 2W6	-73.27	-75.26	-74.96	-72.38	-67.61	-60.78
SO XBADJ 2W6	-130.85	-124.38	-17.22	-12.56	-21.77	-16.43
SO XBADJ 2W6	-10.60	-4.44	1.86	8.09	14.09	-4.15
SO YBADJ 2W6	31.12	37.51	42.77	46.72	49.26	50.30
SO YBADJ 2W6	35.48	40.53	4.10	4.94	33.54	26.52
SO YBADJ 2W6	18.69	10.29	1.58	-7.18	-15.72	-23.78
SO YBADJ 2W6	-31.12	-37.51	-42.77	-46.72	-49.26	-50.30
SO YBADJ 2W6	-35.48	-40.53	-4.10	-5.84	-33.54	-26.52
SO YBADJ 2W6	-18.69	-10.29	-1.58	7.18	15.72	-2.57

SO BUILDHGT 2W12	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 2W12	7.60	3.70	3.70	7.60	7.60	7.60
SO BUILDHGT 2W12	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDHGT 2W12	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 2W12	7.60	3.70	3.70	7.60	7.60	7.60
SO BUILDHGT 2W12	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDWID 2W12	115.13	118.57	118.40	114.64	107.39	96.88
SO BUILDWID 2W12	83.43	16.82	16.50	81.99	112.09	96.88



SO BUILDWID 2W12	107.39	114.64	118.40	118.57	115.13	8.50
SO BUILDWID 2W12	115.13	118.57	118.40	114.64	107.39	96.88
SO BUILDWID 2W12	83.43	16.82	16.50	81.99	112.09	96.88
SO BUILDWID 2W12	107.39	114.64	118.40	118.57	115.13	108.20
SO BUILDLEN 2W12	67.44	83.43	96.88	107.39	114.64	118.40
SO BUILDLEN 2W12	118.57	6.12	3.30	197.66	197.32	118.40
SO BUILDLEN 2W12	114.64	107.39	96.88	83.43	67.44	16.50
SO BUILDLEN 2W12	67.44	83.43	96.88	107.39	114.64	118.40
SO BUILDLEN 2W12	118.57	6.12	3.40	197.66	197.32	118.40
SO BUILDLEN 2W12	114.64	107.39	96.88	83.43	67.44	49.40
SO XBADJ 2W12	-81.51	-91.51	-98.73	-102.95	-104.04	-101.97
SO XBADJ 2W12	-96.80	6.44	3.52	-73.29	-66.47	-57.63
SO XBADJ 2W12	-47.04	-35.02	-21.93	-8.18	5.82	-4.16
SO XBADJ 2W12	14.08	8.09	1.85	-4.44	-10.60	-16.44
SO XBADJ 2W12	-21.77	-7.44	-17.22	-124.37	-130.85	-60.78
SO XBADJ 2W12	-67.60	-72.38	-74.95	-75.25	-73.26	-69.04
SO YBADJ 2W12	15.72	7.18	-1.58	-10.28	-18.68	-26.51
SO YBADJ 2W12	-33.53	-5.83	-4.09	-40.52	-35.47	-50.29
SO YBADJ 2W12	-49.25	-46.72	-42.76	-37.51	-31.12	2.57
SO YBADJ 2W12	-15.72	-7.18	1.58	10.28	18.68	26.51
SO YBADJ 2W12	33.53	4.93	4.09	40.52	35.47	50.29
SO YBADJ 2W12	49.25	46.72	42.76	37.51	31.12	23.78

SO BUILDHGT 2W18	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 2W18	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT 2W18	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 2W18	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 2W18	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT 2W18	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDWID 2W18	197.66	197.32	190.98	178.83	161.26	138.78
SO BUILDWID 2W18	140.75	96.54	16.50	81.99	112.09	138.78
SO BUILDWID 2W18	161.26	178.83	190.98	197.32	197.66	192.00
SO BUILDWID 2W18	197.66	197.32	190.98	178.83	161.26	138.78
SO BUILDWID 2W18	140.75	96.54	16.50	81.99	112.09	138.78
SO BUILDWID 2W18	161.26	178.83	190.98	197.32	197.66	8.60
SO BUILDLEN 2W18	81.99	112.09	138.78	161.26	178.83	190.98
SO BUILDLEN 2W18	276.06	280.19	3.40	197.66	197.32	190.98
SO BUILDLEN 2W18	178.83	161.26	138.78	112.09	81.99	49.40
SO BUILDLEN 2W18	81.99	112.09	138.78	161.26	178.83	190.98
SO BUILDLEN 2W18	276.06	280.19	3.30	197.66	197.32	190.98
SO BUILDLEN 2W18	178.83	161.26	138.78	112.09	81.99	16.50
SO XBADJ 2W18	-8.73	-36.84	-63.83	-88.89	-111.24	-130.21
SO XBADJ 2W18	-145.23	-155.83	3.50	-171.23	-175.56	-174.56
SO XBADJ 2W18	-168.25	-156.83	-140.65	-120.19	-96.08	-69.05
SO XBADJ 2W18	-73.26	-75.25	-74.95	-72.37	-67.60	-60.77
SO XBADJ 2W18	-130.84	-124.36	-17.20	-26.43	-21.75	-16.42
SO XBADJ 2W18	-10.58	-4.42	1.87	8.10	14.09	-4.15
SO YBADJ 2W18	72.40	76.91	79.07	78.84	76.21	71.26
SO YBADJ 2W18	49.82	47.81	4.10	32.27	19.20	5.56
SO YBADJ 2W18	-8.26	-21.82	-34.72	-46.57	-57.00	-65.70
SO YBADJ 2W18	-72.40	-76.91	-79.07	-78.84	-76.21	-71.26
SO YBADJ 2W18	-49.82	-47.81	-4.10	-32.27	-19.20	-5.56
SO YBADJ 2W18	8.26	21.82	34.72	46.57	57.00	-2.60

SO BUILDHGT 2W24	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 2W24	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT 2W24	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDHGT 2W24	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 2W24	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT 2W24	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDWID 2W24	197.66	197.32	190.98	178.83	161.26	138.78



SO BUILDWID 2W24	112.09	81.99	16.50	96.54	140.75	138.78
SO BUILDWID 2W24	161.26	178.83	190.98	197.32	197.66	8.60
SO BUILDWID 2W24	197.66	197.32	190.98	178.83	161.26	138.78
SO BUILDWID 2W24	112.09	81.99	16.50	96.54	140.75	138.78
SO BUILDWID 2W24	161.26	178.83	190.98	197.32	197.66	192.00
SO BUILDLEN 2W24	81.99	112.09	138.78	161.26	178.83	190.98
SO BUILDLEN 2W24	197.32	197.66	3.40	280.19	276.06	190.98
SO BUILDLEN 2W24	178.83	161.26	138.78	112.09	81.99	16.50
SO BUILDLEN 2W24	81.99	112.09	138.78	161.26	178.83	190.98
SO BUILDLEN 2W24	197.32	197.66	3.30	280.19	276.06	190.98
SO BUILDLEN 2W24	178.83	161.26	138.78	112.09	81.99	49.40
SO XBADJ 2W24	-96.07	-120.18	-140.64	-156.83	-168.25	-174.56
SO XBADJ 2W24	-175.56	-171.23	3.50	-155.83	-145.23	-130.22
SO XBADJ 2W24	-111.24	-88.89	-63.84	-36.85	-8.74	-4.16
SO XBADJ 2W24	14.08	8.09	1.86	-4.43	-10.59	-16.42
SO XBADJ 2W24	-21.76	-26.43	-17.20	-124.36	-130.83	-60.76
SO XBADJ 2W24	-67.59	-72.36	-74.94	-75.24	-73.25	-69.04
SO YBADJ 2W24	57.00	46.57	34.73	21.83	8.26	-5.55
SO YBADJ 2W24	-19.20	-32.26	-4.09	-47.80	-49.81	-71.25
SO YBADJ 2W24	-76.20	-78.83	-79.07	-76.90	-72.40	2.60
SO YBADJ 2W24	-57.00	-46.57	-34.73	-21.83	-8.26	5.55
SO YBADJ 2W24	19.20	32.26	4.09	47.80	49.81	71.25
SO YBADJ 2W24	76.20	78.83	79.07	76.90	72.40	65.70

SO BUILDHGT 2W30	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 2W30	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT 2W30	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 2W30	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 2W30	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT 2W30	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDWID 2W30	280.19	276.06	263.55	243.03	215.12	180.68
SO BUILDWID 2W30	132.44	92.32	16.50	96.54	140.75	180.68
SO BUILDWID 2W30	215.12	243.03	263.55	276.06	280.19	275.80
SO BUILDWID 2W30	280.19	276.06	263.55	243.03	215.12	180.68
SO BUILDWID 2W30	132.44	92.32	16.50	96.54	140.75	180.68
SO BUILDWID 2W30	215.12	243.03	263.55	276.06	280.19	8.60
SO BUILDLEN 2W30	96.54	140.75	180.68	215.12	243.03	263.55
SO BUILDLEN 2W30	253.23	256.26	3.40	280.19	276.06	263.55
SO BUILDLEN 2W30	243.03	215.12	180.68	140.75	96.54	49.40
SO BUILDLEN 2W30	96.54	140.75	180.68	215.12	243.03	263.55
SO BUILDLEN 2W30	253.23	256.26	3.30	280.19	276.06	263.55
SO BUILDLEN 2W30	243.03	215.12	180.68	140.75	96.54	16.50
SO XBADJ 2W30	-23.28	-65.51	-105.74	-142.76	-175.45	-202.80
SO XBADJ 2W30	-122.32	-131.82	3.48	-253.78	-254.33	-247.15
SO XBADJ 2W30	-232.46	-210.71	-182.56	-148.86	-110.63	-69.05
SO XBADJ 2W30	-73.26	-75.24	-74.94	-72.36	-67.58	-60.75
SO XBADJ 2W30	-130.91	-124.44	-17.18	-26.41	-21.73	-16.40
SO XBADJ 2W30	-10.57	-4.41	1.88	8.11	14.09	-4.15
SO YBADJ 2W30	113.69	116.30	115.38	110.95	103.15	92.22
SO YBADJ 2W30	45.63	45.69	4.10	24.99	4.87	-15.40
SO YBADJ 2W30	-35.20	-53.93	-71.03	-85.96	-98.28	-107.62
SO YBADJ 2W30	-113.69	-116.30	-115.38	-110.95	-103.15	-92.22
SO YBADJ 2W30	-45.63	-45.69	-4.10	-24.99	-4.87	15.40
SO YBADJ 2W30	35.20	53.93	71.03	85.96	98.28	-2.58

SO BUILDHGT 2W36	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 2W36	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT 2W36	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDHGT 2W36	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 2W36	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT 2W36	7.60	7.60	7.60	7.60	7.60	7.60



SO BUILDWID 2W36	280.19	276.06	263.55	243.03	215.12	180.68
SO BUILDWID 2W36	140.75	96.54	16.50	92.32	132.44	180.68
SO BUILDWID 2W36	215.12	243.03	263.55	276.06	280.19	8.60
SO BUILDWID 2W36	280.19	276.06	263.55	243.03	215.12	180.68
SO BUILDWID 2W36	140.75	96.54	16.50	92.32	132.44	180.68
SO BUILDWID 2W36	215.12	243.03	263.55	276.06	280.19	275.80
SO BUILDLEN 2W36	96.54	140.75	180.68	215.12	243.03	263.55
SO BUILDLEN 2W36	276.06	280.19	3.40	256.26	253.23	263.55
SO BUILDLEN 2W36	243.03	215.12	180.68	140.75	96.54	16.50
SO BUILDLEN 2W36	96.54	140.75	180.68	215.12	243.03	263.55
SO BUILDLEN 2W36	276.06	280.19	3.30	256.26	253.23	263.55
SO BUILDLEN 2W36	243.03	215.12	180.68	140.75	96.54	49.40
SO XBADJ 2W36	-110.63	-148.85	-182.55	-210.70	-232.46	-247.15
SO XBADJ 2W36	-254.33	-253.78	3.48	-131.82	-122.32	-202.81
SO XBADJ 2W36	-175.45	-142.77	-105.75	-65.52	-23.29	-4.16
SO XBADJ 2W36	14.08	8.10	1.87	-4.42	-10.57	-16.40
SO XBADJ 2W36	-21.74	-26.41	-17.18	-124.43	-130.91	-60.74
SO XBADJ 2W36	-67.57	-72.35	-74.93	-75.23	-73.25	-69.04
SO YBADJ 2W36	98.29	85.96	71.03	53.94	35.21	15.41
SO YBADJ 2W36	-4.86	-24.98	-4.09	-45.68	-45.62	-92.21
SO YBADJ 2W36	-103.14	-110.94	-115.37	-116.29	-113.68	2.58
SO YBADJ 2W36	-98.29	-85.96	-71.03	-53.94	-35.21	-15.41
SO YBADJ 2W36	4.86	24.98	4.09	45.68	45.62	92.21
SO YBADJ 2W36	103.14	110.94	115.37	116.29	113.68	107.62

SO BUILDHGT 2W42	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 2W42	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT 2W42	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 2W42	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 2W42	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT 2W42	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDWID 2W42	256.26	253.23	242.51	224.41	199.50	168.53
SO BUILDWID 2W42	132.44	92.32	16.50	92.32	132.44	168.53
SO BUILDWID 2W42	199.50	224.41	242.51	253.23	256.26	251.50
SO BUILDWID 2W42	256.26	253.23	242.51	224.41	199.50	168.53
SO BUILDWID 2W42	132.44	92.32	16.50	92.32	132.44	168.53
SO BUILDWID 2W42	199.50	224.41	242.51	253.23	256.26	8.50
SO BUILDLEN 2W42	92.32	132.44	168.53	199.50	224.41	242.51
SO BUILDLEN 2W42	253.23	256.26	3.40	256.26	253.23	242.51
SO BUILDLEN 2W42	224.41	199.50	168.53	132.44	92.32	49.40
SO BUILDLEN 2W42	92.32	132.44	168.53	199.50	224.41	242.51
SO BUILDLEN 2W42	253.23	256.26	3.40	256.26	253.23	242.51
SO BUILDLEN 2W42	224.41	199.50	168.53	132.44	92.32	16.50
SO XBADJ 2W42	-19.05	-57.17	-93.55	-127.09	-156.77	-181.69
SO XBADJ 2W42	-122.34	-131.84	3.46	-229.77	-231.42	-226.04
SO XBADJ 2W42	-213.79	-195.04	-170.37	-140.52	-106.40	-69.05
SO XBADJ 2W42	-73.27	-75.27	-74.98	-72.41	-67.64	-60.82
SO XBADJ 2W42	-130.89	-124.42	-17.26	-26.49	-21.81	-16.47
SO XBADJ 2W42	-10.63	-4.46	1.84	8.08	14.08	-4.15
SO YBADJ 2W42	101.64	104.81	104.79	101.58	95.29	86.10
SO YBADJ 2W42	45.64	45.69	4.10	27.11	9.05	-9.29
SO YBADJ 2W42	-27.34	-44.57	-60.44	-74.47	-86.24	-95.39
SO YBADJ 2W42	-101.64	-104.81	-104.79	-101.58	-95.29	-86.10
SO YBADJ 2W42	-45.64	-45.69	-4.10	-27.11	-9.05	9.29
SO YBADJ 2W42	27.34	44.57	60.44	74.47	86.24	-2.61

SO BUILDHGT 2W48	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 2W48	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT 2W48	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDHGT 2W48	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 2W48	7.60	7.60	3.70	7.60	7.60	7.60



SO BUILDHGT 2W48	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDWID 2W48	256.26	253.23	242.51	224.41	199.50	168.53
SO BUILDWID 2W48	132.44	92.32	16.50	92.32	132.44	168.53
SO BUILDWID 2W48	199.50	224.41	242.51	253.23	256.26	8.50
SO BUILDWID 2W48	256.26	253.23	242.51	224.41	199.50	168.53
SO BUILDWID 2W48	132.44	92.32	16.50	92.32	132.44	168.53
SO BUILDWID 2W48	199.50	224.41	242.51	253.23	256.26	251.50
SO BUILDLLEN 2W48	92.32	132.44	168.53	199.50	224.41	242.51
SO BUILDLLEN 2W48	253.23	256.26	3.40	256.26	253.23	242.51
SO BUILDLLEN 2W48	224.41	199.50	168.53	132.44	92.32	16.50
SO BUILDLLEN 2W48	92.32	132.44	168.53	199.50	224.41	242.51
SO BUILDLLEN 2W48	253.23	256.26	3.40	256.26	253.23	242.51
SO BUILDLLEN 2W48	224.41	199.50	168.53	132.44	92.32	49.40
SO XBADJ 2W48	-106.39	-140.51	-170.36	-195.03	-213.78	-226.03
SO XBADJ 2W48	-231.42	-229.77	3.46	-131.84	-122.34	-181.69
SO XBADJ 2W48	-156.78	-127.10	-93.56	-57.18	-19.06	-4.16
SO XBADJ 2W48	14.07	8.07	1.83	-4.47	-10.63	-16.47
SO XBADJ 2W48	-21.81	-26.49	-17.26	-124.41	-130.89	-60.81
SO XBADJ 2W48	-67.64	-72.40	-74.97	-75.26	-73.26	-69.04
SO YBADJ 2W48	86.24	74.47	60.44	44.57	27.35	9.30
SO YBADJ 2W48	-9.04	-27.10	-4.09	-45.68	-45.63	-86.09
SO YBADJ 2W48	-95.28	-101.57	-104.78	-104.80	-101.64	2.61
SO YBADJ 2W48	-86.24	-74.47	-60.44	-44.57	-27.35	-9.30
SO YBADJ 2W48	9.04	27.10	4.09	45.68	45.63	86.09
SO YBADJ 2W48	95.28	101.57	104.78	104.80	101.64	95.39

SO BUILDHGT 2W54	7.60	14.60	14.60	14.60	14.60	7.60
SO BUILDHGT 2W54	3.70	3.70	3.70	14.60	7.60	7.60
SO BUILDHGT 2W54	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 2W54	7.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT 2W54	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT 2W54	14.60	14.60	14.60	14.60	7.60	3.70
SO BUILDWID 2W54	256.26	111.13	120.67	126.55	128.59	168.53
SO BUILDWID 2W54	16.63	16.82	16.50	111.59	132.44	168.53
SO BUILDWID 2W54	199.50	224.41	242.51	253.23	256.26	251.50
SO BUILDWID 2W54	256.26	111.13	120.67	126.55	128.59	126.71
SO BUILDWID 2W54	120.99	111.59	98.80	111.59	120.90	126.63
SO BUILDWID 2W54	128.51	126.49	120.62	111.09	256.26	8.50
SO BUILDLLEN 2W54	92.32	120.99	126.71	128.59	126.55	242.51
SO BUILDLLEN 2W54	8.74	6.12	3.30	98.21	253.23	242.51
SO BUILDLLEN 2W54	224.41	199.50	168.53	132.44	92.32	49.40
SO BUILDLLEN 2W54	92.32	120.99	126.71	128.59	126.55	120.67
SO BUILDLLEN 2W54	111.13	98.21	82.30	98.21	111.09	120.62
SO BUILDLLEN 2W54	126.49	128.51	126.63	120.90	92.32	16.50
SO XBADJ 2W54	-19.05	8.74	15.35	21.48	26.97	-181.71
SO XBADJ 2W54	1.91	2.77	3.54	22.56	-231.44	-226.06
SO XBADJ 2W54	-213.80	-195.05	-170.38	-140.53	-106.40	-69.05
SO XBADJ 2W54	-73.27	-129.73	-142.06	-150.07	-153.52	-152.30
SO XBADJ 2W54	-146.46	-136.17	-121.74	-120.77	-160.31	-172.55
SO XBADJ 2W54	-179.55	-181.09	-177.13	-167.79	14.08	-4.15
SO YBADJ 2W54	101.66	-60.56	-47.62	-33.23	-17.83	86.11
SO YBADJ 2W54	2.08	3.14	4.10	57.67	9.04	-9.30
SO YBADJ 2W54	-27.35	-44.58	-60.45	-74.49	-86.26	-95.41
SO YBADJ 2W54	-101.66	60.56	47.62	33.23	17.83	1.89
SO YBADJ 2W54	-14.11	-29.68	-44.35	-57.67	52.22	33.23
SO YBADJ 2W54	13.23	-7.16	-27.34	-46.69	86.26	-2.59

SO BUILDHGT 2W60	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 2W60	7.60	14.60	3.70	3.70	3.70	7.60
SO BUILDHGT 2W60	14.60	14.60	14.60	14.60	7.60	3.70
SO BUILDHGT 2W60	7.60	14.60	14.60	14.60	14.60	14.60



SO BUILDHGT 2W60	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT 2W60	14.60	14.60	14.60	14.60	7.60	7.60
SO BUILDWID 2W60	256.26	253.23	242.51	224.41	199.50	168.53
SO BUILDWID 2W60	132.44	111.59	16.50	16.82	16.63	168.53
SO BUILDWID 2W60	128.59	126.55	120.67	111.13	256.26	8.50
SO BUILDWID 2W60	256.26	111.09	120.62	126.49	128.51	126.63
SO BUILDWID 2W60	120.90	111.59	98.80	111.59	120.99	126.71
SO BUILDWID 2W60	128.59	126.55	120.67	111.13	256.26	251.50
SO BUILDLEN 2W60	92.32	132.44	168.53	199.50	224.41	242.51
SO BUILDLEN 2W60	253.23	98.21	3.30	6.12	8.74	242.51
SO BUILDLEN 2W60	126.55	128.59	126.71	120.99	92.32	16.50
SO BUILDLEN 2W60	92.32	120.90	126.63	128.51	126.49	120.62
SO BUILDLEN 2W60	111.09	98.21	82.30	98.21	111.13	120.67
SO BUILDLEN 2W60	126.55	128.59	126.71	120.99	92.32	49.40
SO XBADJ 2W60	-106.40	-140.52	-170.37	-195.05	-213.80	-226.05
SO XBADJ 2W60	-231.44	22.56	3.54	2.76	1.90	-181.71
SO XBADJ 2W60	26.96	21.48	15.34	8.73	-19.06	-4.16
SO XBADJ 2W60	14.07	-167.80	-177.14	-181.10	-179.56	-172.56
SO XBADJ 2W60	-160.32	-120.77	-121.74	-136.17	-146.46	-152.30
SO XBADJ 2W60	-153.51	-150.06	-142.05	-129.72	-73.26	-69.04
SO YBADJ 2W60	86.26	74.49	60.46	44.59	27.36	9.31
SO YBADJ 2W60	-9.03	-57.66	-4.09	-3.13	-2.07	-86.10
SO YBADJ 2W60	17.84	33.23	47.62	60.56	-101.66	2.59
SO YBADJ 2W60	-86.26	46.69	27.34	7.16	-13.24	-33.24
SO YBADJ 2W60	-52.23	57.66	44.34	29.67	14.10	-1.90
SO YBADJ 2W60	-17.84	-33.23	-47.62	-60.56	101.66	95.41

SO BUILDHGT 1W6	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 1W6	7.60	7.60	3.70	3.70	7.60	7.60
SO BUILDHGT 1W6	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 1W6	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 1W6	7.60	7.60	3.70	3.70	7.60	7.60
SO BUILDHGT 1W6	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDWID 1W6	115.13	118.57	118.40	114.64	107.39	96.88
SO BUILDWID 1W6	112.09	81.99	16.40	16.72	83.43	96.88
SO BUILDWID 1W6	107.39	114.64	118.40	118.57	115.13	108.20
SO BUILDWID 1W6	115.13	118.57	118.40	114.64	107.39	96.88
SO BUILDWID 1W6	112.09	81.99	16.40	16.72	83.43	96.88
SO BUILDWID 1W6	107.39	114.64	118.40	118.57	115.13	8.50
SO BUILDLEN 1W6	67.44	83.43	96.88	107.39	114.64	118.40
SO BUILDLEN 1W6	197.32	197.66	3.30	6.10	118.57	118.40
SO BUILDLEN 1W6	114.64	107.39	96.88	83.43	67.44	49.40
SO BUILDLEN 1W6	67.44	83.43	96.88	107.39	114.64	118.40
SO BUILDLEN 1W6	197.32	197.66	3.40	6.10	118.57	118.40
SO BUILDLEN 1W6	114.64	107.39	96.88	83.43	67.44	16.40
SO XBADJ 1W6	5.80	-8.20	-21.95	-35.03	-47.05	-57.64
SO XBADJ 1W6	-66.47	-73.29	3.52	6.45	-96.79	-101.96
SO XBADJ 1W6	-104.02	-102.93	-98.71	-91.49	-81.50	-69.02
SO XBADJ 1W6	-73.24	-75.23	-74.93	-72.36	-67.59	-60.77
SO XBADJ 1W6	-130.84	-124.37	-17.22	-12.55	-21.78	-16.45
SO XBADJ 1W6	-10.61	-4.46	1.83	8.07	14.06	-4.08
SO YBADJ 1W6	31.11	37.50	42.75	46.70	49.24	50.27
SO YBADJ 1W6	35.45	40.50	4.12	5.86	33.51	26.49
SO YBADJ 1W6	18.67	10.27	1.57	-7.19	-15.72	-23.78
SO YBADJ 1W6	-31.11	-37.50	-42.75	-46.70	-49.24	-50.27
SO YBADJ 1W6	-35.45	-40.50	-4.12	-5.86	-33.51	-26.49
SO YBADJ 1W6	-18.67	-10.27	-1.57	7.19	15.72	-2.57

SO BUILDHGT 1W12	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 1W12	7.60	3.70	3.70	7.60	7.60	7.60
SO BUILDHGT 1W12	7.60	7.60	7.60	7.60	7.60	3.70



SO BUILDHGT 1W12	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 1W12	7.60	3.70	3.70	7.60	7.60	7.60
SO BUILDHGT 1W12	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDWID 1W12	115.13	118.57	118.40	114.64	107.39	96.88
SO BUILDWID 1W12	83.43	16.82	16.50	81.99	112.09	96.88
SO BUILDWID 1W12	107.39	114.64	118.40	118.57	115.13	8.50
SO BUILDWID 1W12	115.13	118.57	118.40	114.64	107.39	96.88
SO BUILDWID 1W12	83.43	16.82	16.50	81.99	112.09	96.88
SO BUILDWID 1W12	107.39	114.64	118.40	118.57	115.13	108.20
SO BUILDLN 1W12	67.44	83.43	96.88	107.39	114.64	118.40
SO BUILDLN 1W12	118.57	6.12	3.30	197.66	197.32	118.40
SO BUILDLN 1W12	114.64	107.39	96.88	83.43	67.44	16.50
SO BUILDLN 1W12	67.44	83.43	96.88	107.39	114.64	118.40
SO BUILDLN 1W12	118.57	6.12	3.40	197.66	197.32	118.40
SO BUILDLN 1W12	114.64	107.39	96.88	83.43	67.44	49.40
SO XBADJ 1W12	-81.55	-91.55	-98.77	-102.98	-104.06	-101.99
SO XBADJ 1W12	-96.81	6.44	3.52	-73.28	-66.45	-57.61
SO XBADJ 1W12	-47.01	-34.98	-21.90	-8.14	5.86	-4.12
SO XBADJ 1W12	14.12	8.12	1.88	-4.41	-10.58	-16.42
SO XBADJ 1W12	-21.76	-12.55	-17.22	-124.38	-130.86	-60.80
SO XBADJ 1W12	-67.63	-72.41	-74.99	-75.28	-73.30	-69.08
SO YBADJ 1W12	15.71	7.17	-1.60	-10.31	-18.71	-26.54
SO YBADJ 1W12	-33.57	-5.87	-4.13	-40.56	-35.51	-50.32
SO YBADJ 1W12	-49.28	-46.74	-42.78	-37.52	-31.13	2.57
SO YBADJ 1W12	-15.71	-7.17	1.60	10.31	18.71	26.54
SO YBADJ 1W12	33.57	5.87	4.13	40.56	35.51	50.32
SO YBADJ 1W12	49.28	46.74	42.78	37.52	31.13	23.78

SO BUILDHGT 1W18	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 1W18	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT 1W18	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 1W18	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 1W18	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT 1W18	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDWID 1W18	197.66	197.32	190.98	178.83	161.26	138.78
SO BUILDWID 1W18	140.75	96.54	16.40	81.99	112.09	138.78
SO BUILDWID 1W18	161.26	178.83	190.98	197.32	197.66	192.00
SO BUILDWID 1W18	197.66	197.32	190.98	178.83	161.26	138.78
SO BUILDWID 1W18	140.75	96.54	16.40	81.99	112.09	138.78
SO BUILDWID 1W18	161.26	178.83	190.98	197.32	197.66	8.60
SO BUILDLN 1W18	81.99	112.09	138.78	161.26	178.83	190.98
SO BUILDLN 1W18	276.06	280.19	3.40	197.66	197.32	190.98
SO BUILDLN 1W18	178.83	161.26	138.78	112.09	81.99	49.40
SO BUILDLN 1W18	81.99	112.09	138.78	161.26	178.83	190.98
SO BUILDLN 1W18	276.06	280.19	3.40	197.66	197.32	190.98
SO BUILDLN 1W18	178.83	161.26	138.78	112.09	81.99	16.40
SO XBADJ 1W18	-8.76	-36.87	-63.86	-88.91	-111.26	-130.23
SO XBADJ 1W18	-145.24	-155.84	3.50	-171.23	-175.55	-174.55
SO XBADJ 1W18	-168.23	-156.81	-140.62	-120.16	-96.05	-69.02
SO XBADJ 1W18	-73.23	-75.22	-74.92	-72.35	-67.58	-60.75
SO XBADJ 1W18	-130.83	-124.35	-1.70	-26.43	-21.76	-16.43
SO XBADJ 1W18	-10.60	-4.45	1.84	8.07	14.06	-4.08
SO YBADJ 1W18	72.40	76.90	79.06	78.82	76.18	71.23
SO YBADJ 1W18	49.79	47.78	4.12	32.24	19.18	5.53
SO YBADJ 1W18	-8.28	-21.84	-34.74	-46.58	-57.01	-65.70
SO YBADJ 1W18	-72.40	-76.90	-79.06	-78.82	-76.18	-71.23
SO YBADJ 1W18	-49.79	-47.78	-4.12	-32.24	-19.18	-5.53
SO YBADJ 1W18	8.28	21.84	34.74	46.58	57.01	-2.60

SO BUILDHGT 1W24	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 1W24	7.60	7.60	3.70	7.60	7.60	7.60



SO BUILDHGT 1W24	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDHGT 1W24	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 1W24	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT 1W24	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDWID 1W24	197.66	197.32	190.98	178.83	161.26	138.78
SO BUILDWID 1W24	112.09	81.99	16.50	96.54	140.75	138.78
SO BUILDWID 1W24	161.26	178.83	190.98	197.32	197.66	8.60
SO BUILDWID 1W24	197.66	197.32	190.98	178.83	161.26	138.78
SO BUILDWID 1W24	112.09	81.99	16.50	96.54	140.75	138.78
SO BUILDWID 1W24	161.26	178.83	190.98	197.32	197.66	192.00
SO BUILDLEN 1W24	81.99	112.09	138.78	161.26	178.83	190.98
SO BUILDLEN 1W24	197.32	197.66	3.40	280.19	276.06	190.98
SO BUILDLEN 1W24	178.83	161.26	138.78	112.09	81.99	16.50
SO BUILDLEN 1W24	81.99	112.09	138.78	161.26	178.83	190.98
SO BUILDLEN 1W24	197.32	197.66	3.30	280.19	276.06	190.98
SO BUILDLEN 1W24	178.83	161.26	138.78	112.09	81.99	49.40
SO XBADJ 1W24	-96.11	-120.22	-140.68	-156.86	-168.27	-174.58
SO XBADJ 1W24	-175.58	-171.24	3.50	-155.83	-145.22	-130.20
SO XBADJ 1W24	-111.22	-88.86	-63.81	-36.81	-8.70	-4.12
SO XBADJ 1W24	14.12	8.13	1.89	-4.40	-10.56	-16.40
SO XBADJ 1W24	-21.74	-26.42	-17.20	-124.36	-130.85	-60.78
SO XBADJ 1W24	-67.61	-72.39	-74.98	-75.28	-73.29	-69.08
SO YBADJ 1W24	57.00	46.56	34.71	21.80	8.23	-5.58
SO YBADJ 1W24	-19.23	-32.30	-4.13	-47.84	-49.84	-71.28
SO YBADJ 1W24	-76.23	-78.86	-79.09	-76.92	-72.41	2.60
SO YBADJ 1W24	-57.00	-46.56	-34.71	-21.80	-8.23	5.58
SO YBADJ 1W24	19.23	32.30	4.13	47.84	49.84	71.28
SO YBADJ 1W24	76.23	78.86	79.09	76.92	72.41	65.70

SO BUILDHGT 1W30	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 1W30	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT 1W30	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 1W30	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT 1W30	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDWID 1W30	280.19	276.06	263.55	243.03	215.12	180.68
SO BUILDWID 1W30	132.44	92.32	16.40	96.54	140.75	180.68
SO BUILDWID 1W30	215.12	243.03	263.55	276.06	280.19	275.80
SO BUILDWID 1W30	280.19	276.06	263.55	243.03	215.12	180.68
SO BUILDWID 1W30	132.44	92.32	16.40	96.54	140.75	180.68
SO BUILDWID 1W30	215.12	243.03	263.55	276.06	280.19	8.60
SO BUILDLEN 1W30	96.54	140.75	180.68	215.12	243.03	263.55
SO BUILDLEN 1W30	253.23	256.26	3.40	280.19	276.06	263.55
SO BUILDLEN 1W30	243.03	215.12	180.68	140.75	96.54	49.40
SO BUILDLEN 1W30	96.54	140.75	180.68	215.12	243.03	263.55
SO BUILDLEN 1W30	253.23	256.26	3.30	280.19	276.06	263.55
SO BUILDLEN 1W30	243.03	215.12	180.68	140.75	96.54	16.40
SO XBADJ 1W30	-23.31	-65.54	-105.77	-142.79	-175.47	-202.82
SO XBADJ 1W30	-122.33	-131.83	3.48	-253.78	-254.32	-247.14
SO XBADJ 1W30	-232.44	-210.69	-182.53	-148.83	-110.61	-69.02
SO XBADJ 1W30	-73.23	-75.21	-74.91	-72.34	-67.56	-60.73
SO XBADJ 1W30	-130.90	-124.43	-17.18	-26.41	-21.74	-16.41
SO XBADJ 1W30	-10.58	-4.43	1.85	8.08	14.06	-4.08
SO YBADJ 1W30	113.68	116.29	115.36	110.93	103.13	92.19
SO YBADJ 1W30	45.60	45.66	4.12	24.96	4.84	-15.43
SO YBADJ 1W30	-35.23	-53.95	-71.04	-85.97	-98.29	-107.62
SO YBADJ 1W30	-113.68	-116.29	-115.36	-110.93	-103.13	-92.19
SO YBADJ 1W30	-45.60	-45.66	-4.12	-24.96	-4.84	15.43
SO YBADJ 1W30	35.23	53.95	71.04	85.97	98.29	-2.58

SO BUILDHGT 1W36	7.60	7.60	7.60	7.60	7.60	7.60
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SO BUILDHGT 1W36	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT 1W36	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDHGT 1W36	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 1W36	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT 1W36	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDWID 1W36	280.19	276.06	263.55	243.03	215.12	180.68
SO BUILDWID 1W36	140.75	96.54	16.50	92.32	132.44	180.68
SO BUILDWID 1W36	215.12	243.03	263.55	276.06	280.19	8.60
SO BUILDWID 1W36	280.19	276.06	263.55	243.03	215.12	180.68
SO BUILDWID 1W36	140.75	96.54	16.50	92.32	132.44	180.68
SO BUILDWID 1W36	215.12	243.03	263.55	276.06	280.19	275.80
SO BUILDLN 1W36	96.54	140.75	180.68	215.12	243.03	263.55
SO BUILDLN 1W36	276.06	280.19	3.40	256.26	253.23	263.55
SO BUILDLN 1W36	243.03	215.12	180.68	140.75	96.54	16.50
SO BUILDLN 1W36	96.54	140.75	180.68	215.12	243.03	263.55
SO BUILDLN 1W36	276.06	280.19	3.30	256.26	253.23	263.55
SO BUILDLN 1W36	243.03	215.12	180.68	140.75	96.54	49.40
SO XBADJ 1W36	-110.66	-148.89	-182.59	-210.74	-232.48	-247.17
SO XBADJ 1W36	-254.34	-253.79	3.48	-131.82	-122.31	-202.79
SO XBADJ 1W36	-175.43	-142.74	-105.72	-65.48	-23.25	-4.12
SO XBADJ 1W36	14.12	8.14	1.90	-4.39	-10.55	-16.38
SO XBADJ 1W36	-21.72	-26.40	-17.18	-124.44	-130.92	-60.76
SO XBADJ 1W36	-67.60	-72.38	-74.97	-75.27	-73.29	-69.08
SO YBADJ 1W36	98.28	85.95	71.01	53.91	35.18	15.38
SO YBADJ 1W36	-4.90	-25.02	-4.13	-45.71	-45.66	-92.24
SO YBADJ 1W36	-103.17	-110.97	-115.39	-116.31	-113.69	2.58
SO YBADJ 1W36	-98.28	-85.95	-71.01	-53.91	-35.18	-15.38
SO YBADJ 1W36	4.90	25.02	4.13	45.71	45.66	92.24
SO YBADJ 1W36	103.17	110.97	115.39	116.31	113.69	107.62

SO BUILDHGT 1W42	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 1W42	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT 1W42	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 1W42	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 1W42	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT 1W42	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDWID 1W42	256.26	253.23	242.51	224.41	199.50	168.53
SO BUILDWID 1W42	132.44	92.32	16.40	92.32	132.44	168.53
SO BUILDWID 1W42	199.50	224.41	242.51	253.23	256.26	251.50
SO BUILDWID 1W42	256.26	253.23	242.51	224.41	199.50	168.53
SO BUILDWID 1W42	132.44	92.32	16.40	92.32	132.44	168.53
SO BUILDWID 1W42	199.50	224.41	242.51	253.23	256.26	8.50
SO BUILDLN 1W42	92.32	132.44	168.53	199.50	224.41	242.51
SO BUILDLN 1W42	253.23	256.26	3.40	256.26	253.23	242.51
SO BUILDLN 1W42	224.41	199.50	168.53	132.44	92.32	49.40
SO BUILDLN 1W42	92.32	132.44	168.53	199.50	224.41	242.51
SO BUILDLN 1W42	253.23	256.26	3.40	256.26	253.23	242.51
SO BUILDLN 1W42	224.41	199.50	168.53	132.44	92.32	16.40
SO XBADJ 1W42	-19.08	-57.20	-93.58	-127.12	-156.79	-181.70
SO XBADJ 1W42	-122.35	-131.85	3.46	-229.77	-231.41	-226.02
SO XBADJ 1W42	-213.77	-195.02	-170.34	-140.49	-106.37	-69.02
SO XBADJ 1W42	-73.24	-75.24	-74.95	-72.39	-67.62	-60.80
SO XBADJ 1W42	-130.88	-124.41	-17.26	-26.49	-21.82	-16.48
SO XBADJ 1W42	-10.65	-4.49	1.81	8.05	14.05	-4.08
SO YBADJ 1W42	101.64	104.80	104.77	101.56	95.27	86.08
SO YBADJ 1W42	45.61	45.66	4.12	27.08	9.02	-9.31
SO YBADJ 1W42	-27.36	-44.58	-60.45	-74.48	-86.24	-95.39
SO YBADJ 1W42	-101.64	-104.80	-104.77	-101.56	-95.27	-86.08
SO YBADJ 1W42	-45.61	-45.66	-4.12	-27.08	-9.02	9.31
SO YBADJ 1W42	27.36	44.58	60.45	74.48	86.24	-2.61



SO BUILDHGT 1W48	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 1W48	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT 1W48	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDHGT 1W48	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 1W48	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT 1W48	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDWID 1W48	256.26	253.23	242.51	224.41	199.50	168.53
SO BUILDWID 1W48	132.44	92.32	16.50	92.32	132.44	168.53
SO BUILDWID 1W48	199.50	224.41	242.51	253.23	256.26	8.50
SO BUILDWID 1W48	256.26	253.23	242.51	224.41	199.50	168.53
SO BUILDWID 1W48	132.44	92.32	16.50	92.32	132.44	168.53
SO BUILDWID 1W48	199.50	224.41	242.51	253.23	256.26	251.50
SO BUILDLEN 1W48	92.32	132.44	168.53	199.50	224.41	242.51
SO BUILDLEN 1W48	253.23	256.26	3.40	256.26	253.23	242.51
SO BUILDLEN 1W48	224.41	199.50	168.53	132.44	92.32	16.50
SO BUILDLEN 1W48	92.32	132.44	168.53	199.50	224.41	242.51
SO BUILDLEN 1W48	253.23	256.26	3.40	256.26	253.23	242.51
SO BUILDLEN 1W48	224.41	199.50	168.53	132.44	92.32	49.40
SO XBADJ 1W48	-106.43	-140.55	-170.40	-195.06	-213.81	-226.05
SO XBADJ 1W48	-231.43	-229.78	3.46	-131.84	-122.33	-181.67
SO XBADJ 1W48	-156.75	-127.07	-93.53	-57.14	-19.02	-4.12
SO XBADJ 1W48	14.11	8.11	1.86	-4.44	-10.61	-16.45
SO XBADJ 1W48	-21.80	-26.48	-17.26	-124.42	-130.90	-60.83
SO XBADJ 1W48	-67.66	-72.43	-75.01	-75.30	-73.30	-69.08
SO YBADJ 1W48	86.23	74.46	60.42	44.55	27.32	9.26
SO YBADJ 1W48	-9.08	-27.14	-4.13	-45.72	-45.67	-86.13
SO YBADJ 1W48	-95.31	-101.60	-104.80	-104.82	-101.65	2.61
SO YBADJ 1W48	-86.23	-74.46	-60.42	-44.55	-27.32	-9.26
SO YBADJ 1W48	9.08	27.14	4.13	45.72	45.67	86.13
SO YBADJ 1W48	95.31	101.60	104.80	104.82	101.65	95.39
SO BUILDHGT 1W54	7.60	14.60	14.60	14.60	14.60	7.60
SO BUILDHGT 1W54	3.70	3.70	3.70	14.60	7.60	7.60
SO BUILDHGT 1W54	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 1W54	7.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT 1W54	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT 1W54	14.60	14.60	14.60	14.60	7.60	3.70
SO BUILDWID 1W54	256.26	111.09	120.62	126.49	128.51	168.53
SO BUILDWID 1W54	16.54	16.72	16.40	111.49	132.44	168.53
SO BUILDWID 1W54	199.50	224.41	242.51	253.23	256.26	251.50
SO BUILDWID 1W54	256.26	111.09	120.62	126.49	128.51	126.63
SO BUILDWID 1W54	120.90	111.49	98.70	111.49	120.99	126.71
SO BUILDWID 1W54	128.59	126.55	120.67	111.13	256.26	8.50
SO BUILDLEN 1W54	92.32	120.90	126.63	128.51	126.49	242.51
SO BUILDLEN 1W54	8.71	6.10	3.30	98.19	253.23	242.51
SO BUILDLEN 1W54	224.41	199.50	168.53	132.44	92.32	49.40
SO BUILDLEN 1W54	92.32	120.90	126.63	128.51	126.49	120.62
SO BUILDLEN 1W54	111.09	98.19	82.30	98.19	111.13	120.67
SO BUILDLEN 1W54	126.55	128.59	126.71	120.99	92.32	16.40
SO XBADJ 1W54	-19.08	8.81	15.41	21.54	27.01	-181.72
SO XBADJ 1W54	1.93	2.78	3.54	22.57	-231.43	-226.04
SO XBADJ 1W54	-213.78	-195.03	-170.35	-140.50	-106.38	-69.02
SO XBADJ 1W54	-73.24	-129.71	-142.03	-150.05	-153.50	-152.29
SO XBADJ 1W54	-146.45	-136.16	-121.74	-120.76	-160.32	-172.57
SO XBADJ 1W54	-179.57	-181.12	-177.16	-167.82	14.05	-4.08
SO YBADJ 1W54	101.66	-60.55	-47.61	-33.22	-17.81	86.09
SO YBADJ 1W54	2.10	3.16	4.12	57.69	9.02	-9.32
SO YBADJ 1W54	-27.38	-44.60	-60.47	-74.50	-86.26	-95.41
SO YBADJ 1W54	-101.66	60.55	47.61	33.21	17.81	1.87
SO YBADJ 1W54	-14.13	-29.70	-44.37	-57.69	52.20	33.21
SO YBADJ 1W54	13.22	-7.18	-27.35	-46.70	86.26	-2.59



SO BUILDHGT 1W60	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 1W60	7.60	14.60	3.70	3.70	3.70	7.60
SO BUILDHGT 1W60	14.60	14.60	14.60	14.60	7.60	3.70
SO BUILDHGT 1W60	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 1W60	7.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT 1W60	14.60	14.60	14.60	14.60	7.60	7.60
SO BUILDWID 1W60	256.26	253.23	242.51	224.41	199.50	168.53
SO BUILDWID 1W60	132.44	111.49	16.50	16.82	16.63	168.53
SO BUILDWID 1W60	128.51	126.49	120.62	111.09	256.26	8.50
SO BUILDWID 1W60	256.26	253.23	242.51	224.41	199.50	168.53
SO BUILDWID 1W60	132.44	111.49	98.70	111.49	120.90	126.63
SO BUILDWID 1W60	128.51	126.49	120.62	111.09	256.26	251.50
SO BUILDLEN 1W60	92.32	132.44	168.53	199.50	224.41	242.51
SO BUILDLEN 1W60	253.23	98.19	3.30	6.12	8.74	242.51
SO BUILDLEN 1W60	126.49	128.51	126.63	120.90	92.32	16.50
SO BUILDLEN 1W60	92.32	132.44	168.53	199.50	224.41	242.51
SO BUILDLEN 1W60	253.23	98.19	82.30	98.19	111.09	120.62
SO BUILDLEN 1W60	126.49	128.51	126.63	120.90	92.32	49.40
SO XBADJ 1W60	-106.43	-140.56	-170.41	-195.08	-213.82	-226.07
SO XBADJ 1W60	-231.45	22.57	3.54	-2.35	1.92	-181.69
SO XBADJ 1W60	26.99	21.51	15.37	8.77	-19.02	-4.12
SO XBADJ 1W60	14.11	8.12	1.87	-4.43	-10.59	-16.44
SO XBADJ 1W60	-21.78	-120.76	-121.74	-136.16	-146.44	-152.27
SO XBADJ 1W60	-153.47	-150.02	-142.00	-129.67	-73.30	-69.08
SO YBADJ 1W60	86.25	74.48	60.44	44.56	27.33	9.27
SO YBADJ 1W60	-9.07	-57.65	-4.13	-4.07	-2.11	-86.14
SO YBADJ 1W60	17.84	33.24	47.63	60.57	-101.67	2.59
SO YBADJ 1W60	-86.25	-74.48	-60.44	-44.56	-27.33	-9.27
SO YBADJ 1W60	9.07	57.65	44.33	29.66	14.09	-1.90
SO YBADJ 1W60	-17.84	-33.24	-47.63	-60.57	101.67	95.41

SO BUILDHGT 5N6	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 5N6	7.60	7.60	3.70	3.70	7.60	7.60
SO BUILDHGT 5N6	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 5N6	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 5N6	7.60	7.60	3.70	3.70	7.60	7.60
SO BUILDHGT 5N6	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDWID 5N6	115.13	118.57	118.40	114.64	107.39	96.88
SO BUILDWID 5N6	112.09	81.99	16.50	16.82	83.43	96.88
SO BUILDWID 5N6	107.39	114.64	118.40	118.57	115.13	108.20
SO BUILDWID 5N6	115.13	118.57	118.40	114.64	107.39	96.88
SO BUILDWID 5N6	112.09	81.99	16.50	16.82	83.43	96.88
SO BUILDWID 5N6	107.39	114.64	118.40	118.57	115.13	8.50
SO BUILDLEN 5N6	67.44	83.43	96.88	107.39	114.64	118.40
SO BUILDLEN 5N6	197.32	197.66	3.30	6.12	118.57	118.40
SO BUILDLEN 5N6	114.64	107.39	96.88	83.43	67.44	49.40
SO BUILDLEN 5N6	67.44	83.43	96.88	107.39	114.64	118.40
SO BUILDLEN 5N6	197.32	197.66	3.40	6.12	118.57	118.40
SO BUILDLEN 5N6	114.64	107.39	96.88	83.43	67.44	16.50
SO XBADJ 5N6	5.86	-8.14	-21.89	-34.98	-47.00	-57.60
SO XBADJ 5N6	-66.44	-73.27	3.53	1.33	-96.80	-101.98
SO XBADJ 5N6	-104.06	-102.97	-98.76	-91.55	-81.55	-69.08
SO XBADJ 5N6	-73.30	-75.29	-74.99	-72.41	-67.64	-60.81
SO XBADJ 5N6	-130.87	-124.39	-17.23	-12.56	-21.77	-16.43
SO XBADJ 5N6	-10.58	-4.42	1.88	8.12	14.11	-4.12
SO YBADJ 5N6	31.12	37.52	42.78	46.74	49.28	50.32
SO YBADJ 5N6	35.50	40.56	4.13	4.97	33.57	26.55
SO YBADJ 5N6	18.72	10.32	1.60	-7.16	-15.70	-23.77
SO YBADJ 5N6	-31.12	-37.52	-42.78	-46.74	-49.28	-50.32
SO YBADJ 5N6	-35.50	-40.56	-4.13	-5.87	-33.57	-26.55
SO YBADJ 5N6	-18.72	-10.32	-1.60	7.16	15.70	-2.58



SO BUILDHGT 5N12	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 5N12	7.60	3.70	3.70	7.60	7.60	7.60
SO BUILDHGT 5N12	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDHGT 5N12	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 5N12	7.60	3.70	3.70	7.60	7.60	7.60
SO BUILDHGT 5N12	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDWID 5N12	115.13	118.57	118.40	114.64	107.39	96.88
SO BUILDWID 5N12	83.43	16.72	16.40	81.99	112.09	96.88
SO BUILDWID 5N12	107.39	114.64	118.40	118.57	115.13	8.50
SO BUILDWID 5N12	115.13	118.57	118.40	114.64	107.39	96.88
SO BUILDWID 5N12	83.43	16.72	16.40	81.99	112.09	96.88
SO BUILDWID 5N12	107.39	114.64	118.40	118.57	115.13	108.20
SO BUILDLEN 5N12	67.44	83.43	96.88	107.39	114.64	118.40
SO BUILDLEN 5N12	118.57	6.10	3.30	197.66	197.32	118.40
SO BUILDLEN 5N12	114.64	107.39	96.88	83.43	67.44	16.40
SO BUILDLEN 5N12	67.44	83.43	96.88	107.39	114.64	118.40
SO BUILDLEN 5N12	118.57	6.10	3.40	197.66	197.32	118.40
SO BUILDLEN 5N12	114.64	107.39	96.88	83.43	67.44	49.40
SO XBADJ 5N12	-81.48	-91.48	-98.70	-102.92	-104.01	-101.94
SO XBADJ 5N12	-96.78	6.46	3.53	-73.28	-66.47	-57.63
SO XBADJ 5N12	-47.05	-35.03	-21.95	-8.21	5.79	-4.09
SO XBADJ 5N12	14.05	8.05	1.82	-4.47	-10.63	-16.46
SO XBADJ 5N12	-21.79	-12.56	-17.23	-124.38	-130.85	-60.77
SO XBADJ 5N12	-67.59	-72.36	-74.93	-75.22	-73.23	-69.01
SO YBADJ 5N12	15.71	7.18	-1.57	-10.27	-18.66	-26.49
SO YBADJ 5N12	-33.51	-5.85	-4.11	-40.49	-35.44	-50.26
SO YBADJ 5N12	-49.22	-46.69	-42.74	-37.49	-31.10	2.58
SO YBADJ 5N12	-15.71	-7.18	1.57	10.27	18.66	26.49
SO YBADJ 5N12	33.51	5.85	4.11	40.49	35.44	50.26
SO YBADJ 5N12	49.22	46.69	42.74	37.49	31.10	23.77

SO BUILDHGT 5N18	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 5N18	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT 5N18	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 5N18	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 5N18	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT 5N18	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDWID 5N18	197.66	197.32	190.98	178.83	161.26	138.78
SO BUILDWID 5N18	140.75	96.54	16.50	81.99	112.09	138.78
SO BUILDWID 5N18	161.26	178.83	190.98	197.32	197.66	192.00
SO BUILDWID 5N18	197.66	197.32	190.98	178.83	161.26	138.78
SO BUILDWID 5N18	140.75	96.54	16.50	81.99	112.09	138.78
SO BUILDWID 5N18	161.26	178.83	190.98	197.32	197.66	8.60
SO BUILDLEN 5N18	81.99	112.09	138.78	161.26	178.83	190.98
SO BUILDLEN 5N18	276.06	280.19	3.40	197.66	197.32	190.98
SO BUILDLEN 5N18	178.83	161.26	138.78	112.09	81.99	49.40
SO BUILDLEN 5N18	81.99	112.09	138.78	161.26	178.83	190.98
SO BUILDLEN 5N18	276.06	280.19	3.30	197.66	197.32	190.98
SO BUILDLEN 5N18	178.83	161.26	138.78	112.09	81.99	16.50
SO XBADJ 5N18	-8.70	-36.81	-63.80	-88.86	-111.21	-130.19
SO XBADJ 5N18	-145.21	-155.82	3.51	-171.23	-175.57	-174.57
SO XBADJ 5N18	-168.27	-156.85	-140.67	-120.22	-96.11	-69.08
SO XBADJ 5N18	-73.29	-75.28	-74.98	-72.40	-67.62	-60.79
SO XBADJ 5N18	-130.86	-124.37	-17.21	-26.43	-21.75	-16.41
SO XBADJ 5N18	-10.57	-4.41	1.89	8.13	14.12	-4.12
SO YBADJ 5N18	72.40	76.91	79.08	78.85	76.22	71.28
SO YBADJ 5N18	49.84	47.84	4.13	32.30	19.24	5.59
SO YBADJ 5N18	-8.23	-21.79	-34.70	-46.55	-56.99	-65.69
SO YBADJ 5N18	-72.40	-76.91	-79.08	-78.85	-76.22	-71.28
SO YBADJ 5N18	-49.84	-47.84	-4.13	-32.30	-19.24	-5.59



SO YBADJ	5N18	8.23	21.79	34.70	46.55	56.99	-2.61
SO BUILDHGT	5N24	7.60	7.60	14.60	14.60	14.60	14.60
SO BUILDHGT	5N24	14.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT	5N24	7.60	7.60	7.60	14.60	14.60	14.60
SO BUILDHGT	5N24	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT	5N24	14.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT	5N24	7.60	7.60	7.60	14.60	14.60	7.60
SO BUILDWID	5N24	197.66	197.32	126.71	128.59	126.55	120.67
SO BUILDWID	5N24	111.13	81.99	16.40	96.54	140.75	138.78
SO BUILDWID	5N24	161.26	178.83	190.98	120.99	111.59	98.80
SO BUILDWID	5N24	111.59	120.99	126.71	128.59	126.55	120.67
SO BUILDWID	5N24	111.13	81.99	16.40	96.54	140.75	138.78
SO BUILDWID	5N24	161.26	178.83	190.98	120.99	111.59	192.00
SO BUILDLEN	5N24	81.99	112.09	120.67	126.55	128.59	126.71
SO BUILDLEN	5N24	120.99	197.66	3.40	280.19	276.06	190.98
SO BUILDLEN	5N24	178.83	161.26	138.78	111.13	98.21	82.30
SO BUILDLEN	5N24	98.21	111.13	120.67	126.55	128.59	126.71
SO BUILDLEN	5N24	120.99	197.66	3.30	280.19	276.06	190.98
SO BUILDLEN	5N24	178.83	161.26	138.78	111.13	98.21	49.40
SO XBADJ	5N24	-96.04	-120.15	25.69	20.70	15.08	9.01
SO XBADJ	5N24	2.66	-171.22	3.51	-155.83	-145.23	-130.22
SO XBADJ	5N24	-111.26	-88.91	-63.86	-114.14	-117.75	-117.79
SO XBADJ	5N24	-131.40	-141.03	-146.36	-147.25	-143.67	-135.72
SO XBADJ	5N24	-123.65	-26.44	-17.21	-124.36	-130.83	-60.75
SO XBADJ	5N24	-67.58	-72.35	-74.92	3.01	19.55	-69.01
SO YBADJ	5N24	57.00	46.57	4.28	19.15	33.44	46.72
SO YBADJ	5N24	58.57	-32.23	-4.11	-47.77	-49.77	-71.22
SO YBADJ	5N24	-76.17	-78.80	-79.04	63.15	52.02	39.31
SO YBADJ	5N24	25.40	10.73	-4.28	-19.15	-33.44	-46.72
SO YBADJ	5N24	-58.57	32.23	4.11	47.77	49.77	71.22
SO YBADJ	5N24	76.17	78.80	79.04	-63.15	-52.02	65.69
SO BUILDHGT	5N30	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	5N30	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT	5N30	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	5N30	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	5N30	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT	5N30	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDWID	5N30	280.19	276.06	263.55	243.03	215.12	180.68
SO BUILDWID	5N30	132.44	92.32	16.50	96.54	140.75	180.68
SO BUILDWID	5N30	215.12	243.03	263.55	276.06	280.19	275.80
SO BUILDWID	5N30	280.19	276.06	263.55	243.03	215.12	180.68
SO BUILDWID	5N30	132.44	92.32	16.50	96.54	140.75	180.68
SO BUILDWID	5N30	215.12	243.03	263.55	276.06	280.19	8.60
SO BUILDLEN	5N30	96.54	140.75	180.68	215.12	243.03	263.55
SO BUILDLEN	5N30	253.23	256.26	3.40	280.19	276.06	263.55
SO BUILDLEN	5N30	243.03	215.12	180.68	140.75	96.54	49.40
SO BUILDLEN	5N30	96.54	140.75	180.68	215.12	243.03	263.55
SO BUILDLEN	5N30	253.23	256.26	3.30	280.19	276.06	263.55
SO BUILDLEN	5N30	243.03	215.12	180.68	140.75	96.54	16.50
SO XBADJ	5N30	-23.25	-65.48	-105.71	-142.74	-175.42	-202.78
SO XBADJ	5N30	-122.30	-131.81	3.49	-253.78	-254.33	-247.16
SO XBADJ	5N30	-232.48	-210.73	-182.58	-148.88	-110.66	-69.08
SO XBADJ	5N30	-73.29	-75.27	-74.97	-72.39	-67.61	-60.77
SO XBADJ	5N30	-130.93	-124.45	-17.19	-26.41	-21.73	-16.39
SO XBADJ	5N30	-10.55	-4.39	1.90	8.13	14.12	-4.12
SO YBADJ	5N30	113.68	116.30	115.38	110.96	103.17	92.24
SO YBADJ	5N30	45.66	45.71	4.13	25.02	4.90	-15.37
SO YBADJ	5N30	-35.17	-53.91	-71.00	-85.94	-98.27	-107.61
SO YBADJ	5N30	-113.68	-116.30	-115.38	-110.96	-103.17	-92.24



SO YBADJ	5N30	-45.66	-45.71	-4.13	-25.02	-4.90	15.37
SO YBADJ	5N30	35.17	53.91	71.00	85.94	98.27	-2.59

SO BUILDHGT	5N36	14.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	5N36	7.60	7.60	3.70	7.60	14.60	14.60
SO BUILDHGT	5N36	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT	5N36	14.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	5N36	7.60	7.60	3.70	7.60	14.60	14.60
SO BUILDHGT	5N36	14.60	14.60	14.60	7.60	7.60	7.60
SO BUILDWID	5N36	111.59	276.06	263.55	243.03	215.12	180.68
SO BUILDWID	5N36	140.75	96.54	16.40	92.32	111.13	120.67
SO BUILDWID	5N36	126.55	128.59	126.71	120.99	111.59	98.80
SO BUILDWID	5N36	111.59	276.06	263.55	243.03	215.12	180.68
SO BUILDWID	5N36	140.75	96.54	16.40	92.32	111.13	120.67
SO BUILDWID	5N36	126.55	128.59	126.71	276.06	280.19	275.80
SO BUILDLEN	5N36	98.21	140.75	180.68	215.12	243.03	263.55
SO BUILDLEN	5N36	276.06	280.19	3.40	256.26	120.99	126.71
SO BUILDLEN	5N36	128.59	126.55	120.67	111.13	98.21	82.30
SO BUILDLEN	5N36	98.21	140.75	180.68	215.12	243.03	263.55
SO BUILDLEN	5N36	276.06	280.19	3.30	256.26	120.99	126.71
SO BUILDLEN	5N36	128.59	126.55	120.67	140.75	96.54	49.40
SO XBADJ	5N36	18.64	-148.82	-182.52	-210.68	-232.43	-247.12
SO XBADJ	5N36	-254.31	-253.76	3.49	-131.82	-128.53	-140.22
SO XBADJ	5N36	-147.65	-150.60	-148.96	-142.81	-132.31	-117.79
SO XBADJ	5N36	-116.85	8.07	1.84	-4.45	-10.60	-16.43
SO XBADJ	5N36	-21.76	-26.42	-17.19	-124.44	7.54	13.51
SO XBADJ	5N36	19.07	24.04	28.29	-75.21	-73.22	-69.01
SO YBADJ	5N36	57.14	85.97	71.04	53.95	35.23	15.43
SO YBADJ	5N36	-4.83	-24.95	-4.11	-45.64	56.79	44.12
SO YBADJ	5N36	30.10	15.17	-0.23	-15.61	-30.53	-44.51
SO YBADJ	5N36	-57.14	-85.97	-71.04	-53.95	-35.23	-15.43
SO YBADJ	5N36	4.83	24.95	4.11	45.64	-56.79	-44.12
SO YBADJ	5N36	-30.10	-15.17	0.23	116.28	113.67	107.61

SO BUILDHGT	5N42	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	5N42	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT	5N42	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	5N42	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	5N42	7.60	7.60	3.70	7.60	14.60	14.60
SO BUILDHGT	5N42	14.60	14.60	14.60	14.60	7.60	3.70
SO BUILDWID	5N42	256.26	253.23	242.51	224.41	199.50	168.53
SO BUILDWID	5N42	132.44	92.32	16.50	92.32	132.44	168.53
SO BUILDWID	5N42	199.50	224.41	242.51	253.23	256.26	251.50
SO BUILDWID	5N42	256.26	253.23	242.51	224.41	199.50	168.53
SO BUILDWID	5N42	132.44	92.32	16.50	92.32	120.90	126.63
SO BUILDWID	5N42	128.51	126.49	120.62	111.09	256.26	8.50
SO BUILDLEN	5N42	92.32	132.44	168.53	199.50	224.41	242.51
SO BUILDLEN	5N42	253.23	256.26	3.40	256.26	253.23	242.51
SO BUILDLEN	5N42	224.41	199.50	168.53	132.44	92.32	49.40
SO BUILDLEN	5N42	92.32	132.44	168.53	199.50	224.41	242.51
SO BUILDLEN	5N42	253.23	256.26	3.40	256.26	111.09	120.62
SO BUILDLEN	5N42	126.49	128.51	126.63	120.90	92.32	16.50
SO XBADJ	5N42	-19.02	-57.14	-93.52	-127.06	-156.75	-181.66
SO XBADJ	5N42	-122.32	-131.83	3.47	-229.77	-231.42	-226.04
SO XBADJ	5N42	-213.80	-195.06	-170.39	-140.54	-106.43	-69.08
SO XBADJ	5N42	-73.30	-75.30	-75.01	-72.44	-67.67	-60.84
SO XBADJ	5N42	-130.91	-124.43	-17.27	-26.49	-161.74	-173.86
SO XBADJ	5N42	-180.71	-182.05	-177.87	-168.29	14.11	-4.12
SO YBADJ	5N42	101.64	104.81	104.79	101.59	95.31	86.12
SO YBADJ	5N42	45.66	45.72	4.13	27.14	9.08	-9.26
SO YBADJ	5N42	-27.31	-44.54	-60.41	-74.45	-86.22	-95.38



SO YBADJ	5N42	-101.64	-104.81	-104.79	-101.59	-95.31	-86.12
SO YBADJ	5N42	-45.66	-45.72	-4.13	-27.14	51.67	32.44
SO YBADJ	5N42	12.23	-8.35	-28.68	-48.14	86.22	-2.62

SO BUILDHGT	5N48	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	5N48	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT	5N48	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDHGT	5N48	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	5N48	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT	5N48	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDWID	5N48	256.26	253.23	242.51	224.41	199.50	168.53
SO BUILDWID	5N48	132.44	92.32	16.40	92.32	132.44	168.53
SO BUILDWID	5N48	199.50	224.41	242.51	253.23	256.26	8.50
SO BUILDWID	5N48	256.26	253.23	242.51	224.41	199.50	168.53
SO BUILDWID	5N48	132.44	92.32	16.40	92.32	132.44	168.53
SO BUILDWID	5N48	199.50	224.41	242.51	253.23	256.26	251.50
SO BUILDLLEN	5N48	92.32	132.44	168.53	199.50	224.41	242.51
SO BUILDLLEN	5N48	253.23	256.26	3.40	256.26	253.23	242.51
SO BUILDLLEN	5N48	224.41	199.50	168.53	132.44	92.32	16.40
SO BUILDLLEN	5N48	92.32	132.44	168.53	199.50	224.41	242.51
SO BUILDLLEN	5N48	253.23	256.26	3.40	256.26	253.23	242.51
SO BUILDLLEN	5N48	224.41	199.50	168.53	132.44	92.32	49.40
SO XBADJ	5N48	-106.36	-140.48	-170.33	-195.00	-213.75	-226.01
SO XBADJ	5N48	-231.40	-229.75	3.47	-131.84	-122.34	-181.70
SO XBADJ	5N48	-156.79	-127.12	-93.58	-57.20	-19.09	-4.09
SO XBADJ	5N48	14.04	8.04	1.80	-4.50	-10.66	-16.50
SO XBADJ	5N48	-21.83	-26.50	-17.27	-124.42	-130.89	-60.81
SO XBADJ	5N48	-67.62	-72.39	-74.95	-75.24	-73.24	-69.01
SO YBADJ	5N48	86.24	74.47	60.45	44.58	27.37	9.32
SO YBADJ	5N48	-9.02	-27.07	-4.11	-45.65	-45.60	-86.06
SO YBADJ	5N48	-95.25	-101.55	-104.76	-104.78	-101.63	2.62
SO YBADJ	5N48	-86.24	-74.47	-60.45	-44.58	-27.37	-9.32
SO YBADJ	5N48	9.02	27.07	4.11	45.65	45.60	86.06
SO YBADJ	5N48	95.25	101.55	104.76	104.78	101.63	95.38

SO BUILDHGT	5N54	14.60	14.60	14.60	14.60	14.60	7.60
SO BUILDHGT	5N54	3.70	3.70	3.70	14.60	7.60	7.60
SO BUILDHGT	5N54	14.60	14.60	14.60	14.60	14.60	7.60
SO BUILDHGT	5N54	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT	5N54	14.60	14.60	14.60	14.60	7.60	7.60
SO BUILDHGT	5N54	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDWID	5N54	98.19	111.09	120.62	126.49	128.51	168.53
SO BUILDWID	5N54	16.63	16.82	16.50	111.49	132.44	168.53
SO BUILDWID	5N54	128.51	126.49	120.62	111.09	98.19	251.50
SO BUILDWID	5N54	98.19	111.09	120.62	126.49	128.51	126.63
SO BUILDWID	5N54	120.90	111.49	98.70	111.49	132.44	168.53
SO BUILDWID	5N54	128.51	126.49	120.62	111.09	98.19	82.30
SO BUILDLLEN	5N54	111.49	120.90	126.63	128.51	126.49	242.51
SO BUILDLLEN	5N54	8.74	6.12	3.30	98.19	253.23	242.51
SO BUILDLLEN	5N54	126.49	128.51	126.63	120.90	111.49	49.40
SO BUILDLLEN	5N54	111.49	120.90	126.63	128.51	126.49	120.62
SO BUILDLLEN	5N54	111.09	98.19	82.30	98.19	253.23	242.51
SO BUILDLLEN	5N54	126.49	128.51	126.63	120.90	111.49	98.70
SO XBADJ	5N54	-139.62	-140.78	-137.66	-130.36	-119.10	-181.68
SO XBADJ	5N54	1.93	-2.34	3.55	22.58	-231.44	-226.06
SO XBADJ	5N54	-9.99	-0.33	9.34	18.72	27.54	-69.08
SO XBADJ	5N54	28.13	19.89	11.04	1.85	-7.39	-152.28
SO XBADJ	5N54	-146.45	-136.17	-121.75	-120.77	-21.79	-16.44
SO XBADJ	5N54	-116.50	-128.18	-135.96	-139.62	-139.03	-134.22
SO YBADJ	5N54	-13.06	-27.43	-40.96	-53.25	-63.92	86.13
SO YBADJ	5N54	2.10	4.07	4.13	57.65	9.07	-9.27



SO YBADJ	5N54	-66.11	-55.86	-43.91	-30.62	-16.41	-95.40
SO YBADJ	5N54	13.06	27.43	40.96	53.25	63.92	1.91
SO YBADJ	5N54	-14.09	-29.66	-44.33	-57.65	-9.07	9.27
SO YBADJ	5N54	66.11	55.86	43.91	30.62	16.41	1.70

SO BUILDHGT	5N60	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	5N60	7.60	14.60	3.70	3.70	3.70	7.60
SO BUILDHGT	5N60	14.60	14.60	14.60	14.60	7.60	3.70
SO BUILDHGT	5N60	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	5N60	7.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT	5N60	14.60	14.60	14.60	14.60	7.60	7.60
SO BUILDWID	5N60	256.26	253.23	242.51	224.41	199.50	168.53
SO BUILDWID	5N60	132.44	111.49	16.40	16.72	16.54	168.53
SO BUILDWID	5N60	128.51	126.49	120.62	111.09	256.26	8.50
SO BUILDWID	5N60	256.26	253.23	242.51	224.41	199.50	168.53
SO BUILDWID	5N60	132.44	111.49	98.70	111.49	120.90	126.63
SO BUILDWID	5N60	128.51	126.49	120.62	111.09	256.26	251.50
SO BUILDLN	5N60	92.32	132.44	168.53	199.50	224.41	242.51
SO BUILDLN	5N60	253.23	98.19	3.30	6.10	8.71	242.51
SO BUILDLN	5N60	126.49	128.51	126.63	120.90	92.32	16.40
SO BUILDLN	5N60	92.32	132.44	168.53	199.50	224.41	242.51
SO BUILDLN	5N60	253.23	98.19	82.30	98.19	111.09	120.62
SO BUILDLN	5N60	126.49	128.51	126.63	120.90	92.32	49.40
SO XBADJ	5N60	-106.36	-140.49	-170.34	-195.02	-213.77	-226.03
SO XBADJ	5N60	-231.42	22.58	3.55	2.79	1.94	-181.72
SO XBADJ	5N60	27.01	21.54	15.40	8.80	-19.09	-4.09
SO XBADJ	5N60	14.04	8.05	1.81	-4.49	-10.64	-16.48
SO XBADJ	5N60	-21.81	-120.77	-121.75	-136.17	-146.46	-152.29
SO XBADJ	5N60	-153.50	-150.05	-142.03	-129.70	-73.23	-69.01
SO YBADJ	5N60	86.26	74.49	60.46	44.60	27.38	9.33
SO YBADJ	5N60	-9.01	-57.68	-4.11	-3.14	-2.08	-86.07
SO YBADJ	5N60	17.83	33.23	47.62	60.57	-101.64	2.60
SO YBADJ	5N60	-86.26	-74.49	-60.46	-44.60	-27.38	-9.33
SO YBADJ	5N60	9.01	57.68	44.36	29.69	14.12	-1.88
SO YBADJ	5N60	-17.83	-33.23	-47.62	-60.57	101.64	95.40

SO BUILDHGT	4N6	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	4N6	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	4N6	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDHGT	4N6	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	4N6	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT	4N6	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDWID	4N6	125.66	198.11	264.53	322.92	371.49	408.78
SO BUILDWID	4N6	433.65	445.34	443.50	445.34	433.65	408.78
SO BUILDWID	4N6	371.49	322.92	264.53	198.11	125.66	16.50
SO BUILDWID	4N6	125.66	198.11	264.53	322.92	371.49	408.78
SO BUILDWID	4N6	433.65	445.34	8.50	445.34	433.65	408.78
SO BUILDWID	4N6	371.49	322.92	264.53	198.11	125.66	16.50
SO BUILDLN	4N6	445.34	433.65	408.78	371.49	322.92	264.53
SO BUILDLN	4N6	198.11	125.66	49.40	125.66	198.11	264.53
SO BUILDLN	4N6	322.92	371.49	408.78	433.65	445.34	3.40
SO BUILDLN	4N6	445.34	433.65	408.78	371.49	322.92	264.53
SO BUILDLN	4N6	198.11	125.66	16.50	125.66	198.11	264.53
SO BUILDLN	4N6	322.92	371.49	408.78	433.65	445.34	3.30
SO XBADJ	4N6	-357.03	-352.85	-337.95	-312.78	-278.11	-234.99
SO XBADJ	4N6	-184.73	-128.85	-69.06	-84.18	-96.75	-106.38
SO XBADJ	4N6	-112.77	-115.74	-115.19	-111.14	-103.72	-17.24
SO XBADJ	4N6	-88.31	-80.80	-70.83	-58.71	-44.81	-29.54
SO XBADJ	4N6	-13.38	3.19	-4.14	-41.48	-101.36	-158.15
SO XBADJ	4N6	-210.15	-255.75	-293.59	-322.51	-341.62	3.54
SO YBADJ	4N6	21.35	-2.30	-25.89	-48.69	-70.01	-89.20



SO YBADJ	4N6	-105.68	-118.95	-128.61	-134.36	-136.03	-133.56
SO YBADJ	4N6	-127.04	-116.65	-102.72	-85.67	-66.02	-4.11
SO YBADJ	4N6	-21.35	2.30	25.89	48.69	70.01	89.20
SO YBADJ	4N6	105.68	118.95	-2.59	134.36	136.03	133.56
SO YBADJ	4N6	127.04	116.65	102.72	85.67	66.02	4.11

SO BUILDHGT	4N12	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	4N12	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT	4N12	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDHGT	4N12	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	4N12	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	4N12	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDWID	4N12	125.66	198.11	264.53	322.92	371.49	408.78
SO BUILDWID	4N12	433.65	445.34	8.50	445.34	433.65	408.78
SO BUILDWID	4N12	371.49	322.92	264.53	198.11	125.66	16.50
SO BUILDWID	4N12	125.66	198.11	264.53	322.92	371.49	408.78
SO BUILDWID	4N12	433.65	445.34	443.50	445.34	433.65	408.78
SO BUILDWID	4N12	371.49	322.92	264.53	198.11	125.66	16.50
SO BUILDLEN	4N12	445.34	433.65	408.78	371.49	322.92	264.53
SO BUILDLEN	4N12	198.11	125.66	16.50	125.66	198.11	264.53
SO BUILDLEN	4N12	322.92	371.49	408.78	433.65	445.34	3.40
SO BUILDLEN	4N12	445.34	433.65	408.78	371.49	322.92	264.53
SO BUILDLEN	4N12	198.11	125.66	49.40	125.66	198.11	264.53
SO BUILDLEN	4N12	322.92	371.49	408.78	433.65	445.34	3.30
SO XBADJ	4N12	-341.63	-322.51	-293.60	-255.77	-210.16	-158.17
SO XBADJ	4N12	-101.37	-41.50	-4.16	3.17	-13.40	-29.56
SO XBADJ	4N12	-44.82	-58.73	-70.84	-80.81	-88.31	-17.24
SO XBADJ	4N12	-103.71	-111.14	-115.18	-115.73	-112.76	-106.36
SO XBADJ	4N12	-96.73	-84.16	-69.04	-128.83	-184.71	-234.97
SO XBADJ	4N12	-278.09	-312.77	-337.94	-352.84	-357.03	3.54
SO YBADJ	4N12	-66.00	-85.65	-102.70	-116.64	-127.02	-133.55
SO YBADJ	4N12	-136.02	-134.36	2.59	-118.96	-105.69	-89.21
SO YBADJ	4N12	-70.02	-48.70	-25.91	-2.32	21.33	4.09
SO YBADJ	4N12	66.00	85.65	102.70	116.64	127.02	133.55
SO YBADJ	4N12	136.02	134.36	128.61	118.96	105.69	89.21
SO YBADJ	4N12	70.02	48.70	25.91	2.32	-21.33	-4.09

SO BUILDHGT	4N18	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	4N18	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	4N18	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDHGT	4N18	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	4N18	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT	4N18	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDWID	4N18	125.66	198.11	264.53	322.92	371.49	408.78
SO BUILDWID	4N18	433.65	445.34	443.50	445.34	433.65	408.78
SO BUILDWID	4N18	371.49	322.92	264.53	198.11	125.66	16.50
SO BUILDWID	4N18	125.66	198.11	264.53	322.92	371.49	408.78
SO BUILDWID	4N18	433.65	445.34	8.50	445.34	433.65	408.78
SO BUILDWID	4N18	371.49	322.92	264.53	198.11	125.66	16.50
SO BUILDLEN	4N18	445.34	433.65	408.78	371.49	322.92	264.53
SO BUILDLEN	4N18	198.11	125.66	49.40	125.66	198.11	264.53
SO BUILDLEN	4N18	322.92	371.49	408.78	433.65	445.34	3.40
SO BUILDLEN	4N18	445.34	433.65	408.78	371.49	322.92	264.53
SO BUILDLEN	4N18	198.11	125.66	16.50	125.66	198.11	264.53
SO BUILDLEN	4N18	322.92	371.49	408.78	433.65	445.34	3.40
SO XBADJ	4N18	-274.48	-274.09	-265.36	-248.57	-224.23	-193.08
SO XBADJ	4N18	-156.06	-114.29	-69.06	-98.74	-125.42	-148.29
SO XBADJ	4N18	-166.65	-179.95	-187.78	-189.91	-186.26	-17.26
SO XBADJ	4N18	-170.86	-159.56	-143.42	-122.92	-98.69	-71.45
SO XBADJ	4N18	-42.05	-11.37	-4.14	-26.92	-72.69	-116.24
SO XBADJ	4N18	-156.27	-191.54	-221.00	-243.74	-259.08	3.46



SO YBADJ	4N18	35.91	26.37	16.02	5.19	-5.80	-16.61
SO YBADJ	4N18	-26.92	-36.41	-44.79	-51.81	-57.26	-60.97
SO YBADJ	4N18	-62.83	-62.77	-60.81	-57.00	-51.46	-4.11
SO YBADJ	4N18	-35.91	-26.37	-16.02	-5.19	5.80	16.61
SO YBADJ	4N18	26.92	36.41	-2.61	51.81	57.26	60.97
SO YBADJ	4N18	62.83	62.77	60.81	57.00	51.46	4.11

SO BUILDHGT	4N24	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	4N24	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT	4N24	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDHGT	4N24	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	4N24	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	4N24	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDWID	4N24	125.66	198.11	264.53	322.92	371.49	408.78
SO BUILDWID	4N24	433.65	445.34	8.50	445.34	433.65	408.78
SO BUILDWID	4N24	371.49	322.92	264.53	198.11	125.66	16.50
SO BUILDWID	4N24	125.66	198.11	264.53	322.92	371.49	408.78
SO BUILDWID	4N24	433.65	445.34	443.50	445.34	433.65	408.78
SO BUILDWID	4N24	371.49	322.92	264.53	198.11	125.66	16.50
SO BUILDLLEN	4N24	445.34	433.65	408.78	371.49	322.92	264.53
SO BUILDLLEN	4N24	198.11	125.66	16.50	125.66	198.11	264.53
SO BUILDLLEN	4N24	322.92	371.49	408.78	433.65	445.34	3.40
SO BUILDLLEN	4N24	445.34	433.65	408.78	371.49	322.92	264.53
SO BUILDLLEN	4N24	198.11	125.66	49.40	125.66	198.11	264.53
SO BUILDLLEN	4N24	322.92	371.49	408.78	433.65	445.34	3.40
SO XBADJ	4N24	-259.08	-243.75	-221.01	-191.56	-156.28	-116.26
SO XBADJ	4N24	-72.71	-26.94	-4.16	-11.39	-42.07	-71.47
SO XBADJ	4N24	-98.70	-122.93	-143.43	-159.57	-170.86	-17.26
SO XBADJ	4N24	-186.26	-189.90	-187.77	-179.94	-166.64	-148.27
SO XBADJ	4N24	-125.40	-98.72	-69.04	-114.28	-156.04	-193.06
SO XBADJ	4N24	-224.22	-248.56	-265.35	-274.08	-274.48	3.46
SO YBADJ	4N24	-51.44	-56.99	-60.79	-62.76	-62.81	-60.96
SO YBADJ	4N24	-57.25	-51.81	2.61	-36.41	-26.92	-16.62
SO YBADJ	4N24	-5.81	5.18	16.00	26.35	35.89	4.09
SO YBADJ	4N24	51.44	56.99	60.79	62.76	62.81	60.96
SO YBADJ	4N24	57.25	51.81	44.79	36.41	26.92	16.62
SO YBADJ	4N24	5.81	-5.18	-16.00	-26.35	-35.89	-4.09

SO BUILDHGT	4N30	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	4N30	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	4N30	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDHGT	4N30	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	4N30	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT	4N30	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDWID	4N30	125.66	198.11	264.53	322.92	371.49	408.78
SO BUILDWID	4N30	433.65	445.34	443.50	445.34	433.65	408.78
SO BUILDWID	4N30	371.49	322.92	264.53	198.11	125.66	16.50
SO BUILDWID	4N30	125.66	198.11	264.53	322.92	371.49	408.78
SO BUILDWID	4N30	433.65	445.34	8.60	445.34	433.65	408.78
SO BUILDWID	4N30	371.49	322.92	264.53	198.11	125.66	16.50
SO BUILDLLEN	4N30	445.34	433.65	408.78	371.49	322.92	264.53
SO BUILDLLEN	4N30	198.11	125.66	49.40	125.66	198.11	264.53
SO BUILDLLEN	4N30	322.92	371.49	408.78	433.65	445.34	3.30
SO BUILDLLEN	4N30	445.34	433.65	408.78	371.49	322.92	264.53
SO BUILDLLEN	4N30	198.11	125.66	16.50	125.66	198.11	264.53
SO BUILDLLEN	4N30	322.92	371.49	408.78	433.65	445.34	3.40
SO XBADJ	4N30	-191.94	-195.32	-192.77	-184.36	-170.35	-151.17
SO XBADJ	4N30	-127.39	-99.74	-69.06	-113.29	-154.09	-190.20
SO XBADJ	4N30	-220.53	-244.16	-260.37	-268.67	-268.81	-17.18
SO XBADJ	4N30	-253.40	-238.33	-216.01	-187.13	-152.57	-113.36
SO XBADJ	4N30	-70.72	-25.92	-4.14	-12.37	-44.02	-74.33



SO XBADJ	4N30	-102.39	-127.33	-148.41	-164.98	-176.53	3.48
SO YBADJ	4N30	50.46	55.03	57.93	59.07	58.41	55.98
SO YBADJ	4N30	51.85	46.14	39.03	30.73	21.50	11.62
SO YBADJ	4N30	1.38	-8.89	-18.90	-28.34	-36.91	-4.11
SO YBADJ	4N30	-50.46	-55.03	-57.93	-59.07	-58.41	-55.98
SO YBADJ	4N30	-51.85	-46.14	-2.58	-30.73	-21.50	-11.62
SO YBADJ	4N30	-1.38	8.89	18.90	28.34	36.91	4.11

SO BUILDHGT	4N36	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	4N36	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT	4N36	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDHGT	4N36	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	4N36	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	4N36	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDWID	4N36	125.66	198.11	264.53	322.92	371.49	408.78
SO BUILDWID	4N36	433.65	445.34	8.60	445.34	433.65	408.78
SO BUILDWID	4N36	371.49	322.92	264.53	198.11	125.66	16.50
SO BUILDWID	4N36	125.66	198.11	264.53	322.92	371.49	408.78
SO BUILDWID	4N36	433.65	445.34	443.50	445.34	433.65	408.78
SO BUILDWID	4N36	371.49	322.92	264.53	198.11	125.66	16.50
SO BUILDLEN	4N36	445.34	433.65	408.78	371.49	322.92	264.53
SO BUILDLEN	4N36	198.11	125.66	16.50	125.66	198.11	264.53
SO BUILDLEN	4N36	322.92	371.49	408.78	433.65	445.34	3.30
SO BUILDLEN	4N36	445.34	433.65	408.78	371.49	322.92	264.53
SO BUILDLEN	4N36	198.11	125.66	49.40	125.66	198.11	264.53
SO BUILDLEN	4N36	322.92	371.49	408.78	433.65	445.34	3.40
SO XBADJ	4N36	-176.53	-164.98	-148.42	-127.35	-102.41	-74.35
SO XBADJ	4N36	-44.04	-12.39	-4.16	-25.94	-70.74	-113.38
SO XBADJ	4N36	-152.58	-187.14	-216.02	-238.34	-253.41	-17.18
SO XBADJ	4N36	-268.81	-268.67	-260.36	-244.15	-220.51	-190.18
SO XBADJ	4N36	-154.07	-113.27	-69.04	-99.72	-127.37	-151.15
SO XBADJ	4N36	-170.34	-184.35	-192.76	-195.31	-191.93	3.48
SO YBADJ	4N36	-36.89	-28.32	-18.88	-8.88	1.40	11.63
SO YBADJ	4N36	21.51	30.74	2.58	46.14	51.84	55.97
SO YBADJ	4N36	58.40	59.05	57.91	55.02	50.44	4.09
SO YBADJ	4N36	36.89	28.32	18.88	8.88	-1.40	-11.63
SO YBADJ	4N36	-21.51	-30.74	-39.03	-46.14	-51.84	-55.97
SO YBADJ	4N36	-58.40	-59.05	-57.91	-55.02	-50.44	-4.09

SO BUILDHGT	4N42	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	4N42	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	4N42	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDHGT	4N42	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	4N42	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT	4N42	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDWID	4N42	125.66	198.11	264.53	322.92	371.49	408.78
SO BUILDWID	4N42	433.65	445.34	443.50	445.34	433.65	408.78
SO BUILDWID	4N42	371.49	322.92	264.53	198.11	125.66	16.50
SO BUILDWID	4N42	125.66	198.11	264.53	322.92	371.49	408.78
SO BUILDWID	4N42	433.65	445.34	8.60	445.34	433.65	408.78
SO BUILDWID	4N42	371.49	322.92	264.53	198.11	125.66	16.50
SO BUILDLEN	4N42	445.34	433.65	408.78	371.49	322.92	264.53
SO BUILDLEN	4N42	198.11	125.66	49.40	125.66	198.11	264.53
SO BUILDLEN	4N42	322.92	371.49	408.78	433.65	445.34	3.30
SO BUILDLEN	4N42	445.34	433.65	408.78	371.49	322.92	264.53
SO BUILDLEN	4N42	198.11	125.66	16.50	125.66	198.11	264.53
SO BUILDLEN	4N42	322.92	371.49	408.78	433.65	445.34	3.40
SO XBADJ	4N42	-109.39	-116.56	-120.18	-120.15	-116.47	-109.26
SO XBADJ	4N42	-98.72	-85.18	-69.06	-127.85	-182.76	-232.11
SO XBADJ	4N42	-274.41	-308.37	-332.96	-347.44	-351.36	-17.20
SO XBADJ	4N42	-335.95	-317.09	-288.60	-251.34	-206.44	-155.27



SO XBADJ	4N42	-99.39	-40.48	-4.14	2.19	-15.35	-32.42
SO XBADJ	4N42	-48.51	-63.12	-75.82	-86.21	-93.98	3.50
SO YBADJ	4N42	65.02	83.70	99.84	112.95	122.62	128.57
SO YBADJ	4N42	130.61	128.69	122.85	113.28	100.27	84.21
SO YBADJ	4N42	65.59	44.98	23.01	0.33	-22.35	-4.11
SO YBADJ	4N42	-65.02	-83.70	-99.84	-112.95	-122.62	-128.57
SO YBADJ	4N42	-130.61	-128.69	-2.60	-113.28	-100.27	-84.21
SO YBADJ	4N42	-65.59	-44.98	-23.01	-0.33	22.35	4.11

SO BUILDHGT	4N48	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	4N48	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT	4N48	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDHGT	4N48	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	4N48	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	4N48	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDWID	4N48	125.66	198.11	264.53	322.92	371.49	408.78
SO BUILDWID	4N48	433.65	445.34	8.60	445.34	433.65	408.78
SO BUILDWID	4N48	371.49	322.92	264.53	198.11	125.66	16.50
SO BUILDWID	4N48	125.66	198.11	264.53	322.92	371.49	408.78
SO BUILDWID	4N48	433.65	445.34	443.50	445.34	433.65	408.78
SO BUILDWID	4N48	371.49	322.92	264.53	198.11	125.66	16.50
SO BUILDLN	4N48	445.34	433.65	408.78	371.49	322.92	264.53
SO BUILDLN	4N48	198.11	125.66	16.50	125.66	198.11	264.53
SO BUILDLN	4N48	322.92	371.49	408.78	433.65	445.34	3.30
SO BUILDLN	4N48	445.34	433.65	408.78	371.49	322.92	264.53
SO BUILDLN	4N48	198.11	125.66	49.40	125.66	198.11	264.53
SO BUILDLN	4N48	322.92	371.49	408.78	433.65	445.34	3.40
SO XBADJ	4N48	-93.99	-86.22	-75.83	-63.14	-48.53	-32.44
SO XBADJ	4N48	-15.37	2.17	-4.16	-40.50	-99.40	-155.29
SO XBADJ	4N48	-206.46	-251.35	-288.61	-317.10	-335.95	-17.20
SO XBADJ	4N48	-351.35	-347.43	-332.95	-308.36	-274.39	-232.09
SO XBADJ	4N48	-182.74	-127.83	-69.04	-85.16	-98.70	-109.24
SO XBADJ	4N48	-116.46	-120.14	-120.17	-116.55	-109.39	3.50
SO YBADJ	4N48	-22.33	0.35	23.03	45.00	65.61	84.22
SO YBADJ	4N48	100.28	113.28	2.60	128.68	130.61	128.56
SO YBADJ	4N48	122.61	112.93	99.82	83.68	65.00	4.09
SO YBADJ	4N48	22.33	-0.35	-23.03	-45.00	-65.61	-84.22
SO YBADJ	4N48	-100.28	-113.28	-122.85	-128.68	-130.61	-128.56
SO YBADJ	4N48	-122.61	-112.93	-99.82	-83.68	-65.00	-4.09

SO BUILDHGT	4N54	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT	4N54	14.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	4N54	7.60	7.60	7.60	14.60	14.60	14.60
SO BUILDHGT	4N54	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT	4N54	14.60	7.60	3.70	3.70	7.60	7.60
SO BUILDHGT	4N54	7.60	7.60	7.60	14.60	14.60	14.60
SO BUILDWID	4N54	111.59	120.99	126.71	128.59	126.55	120.67
SO BUILDWID	4N54	111.13	445.34	443.50	445.34	433.65	408.78
SO BUILDWID	4N54	371.49	322.92	264.53	120.99	111.59	98.80
SO BUILDWID	4N54	111.59	120.99	126.71	128.59	126.55	120.67
SO BUILDWID	4N54	111.13	445.34	8.50	6.11	433.65	408.78
SO BUILDWID	4N54	371.49	322.92	264.53	120.99	111.59	98.80
SO BUILDLN	4N54	98.21	111.13	120.67	126.55	128.59	126.71
SO BUILDLN	4N54	120.99	125.66	49.40	125.66	198.11	264.53
SO BUILDLN	4N54	322.92	371.49	408.78	111.13	98.21	82.30
SO BUILDLN	4N54	98.21	111.13	120.67	126.55	128.59	126.71
SO BUILDLN	4N54	120.99	125.66	16.50	16.82	198.11	264.53
SO BUILDLN	4N54	322.92	371.49	408.78	111.13	98.21	82.30
SO XBADJ	4N54	-121.14	-132.13	-139.09	-141.84	-140.27	-134.44
SO XBADJ	4N54	-124.52	-70.63	-69.06	-142.41	-211.42	-274.02
SO XBADJ	4N54	-328.29	-372.58	-405.55	-9.35	7.53	24.18



SO XBADJ	4N54	22.94	21.00	18.42	15.28	11.68	7.73
SO XBADJ	4N54	3.53	-55.03	-4.14	-3.47	13.32	9.49
SO XBADJ	4N54	5.37	1.09	-3.23	-101.78	-105.74	-106.48
SO YBADJ	4N54	32.34	19.34	5.75	-8.01	-21.53	-34.40
SO YBADJ	4N54	-46.22	211.23	206.67	195.83	179.03	156.80
SO YBADJ	4N54	129.80	98.86	64.92	-64.03	-55.03	-44.36
SO YBADJ	4N54	-32.34	-19.34	-5.75	8.01	21.53	34.40
SO YBADJ	4N54	46.22	-211.23	-2.57	-4.38	-179.03	-156.80
SO YBADJ	4N54	-129.80	-98.86	-64.92	64.03	55.03	44.36

SO BUILDHGT	4N60	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT	4N60	14.60	14.60	3.70	7.60	14.60	14.60
SO BUILDHGT	4N60	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT	4N60	14.60	14.60	7.60	7.60	7.60	7.60
SO BUILDHGT	4N60	7.60	7.60	7.60	7.60	14.60	14.60
SO BUILDHGT	4N60	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDWID	4N60	111.59	120.99	126.71	128.59	126.55	120.67
SO BUILDWID	4N60	111.13	98.21	8.50	445.34	111.13	120.67
SO BUILDWID	4N60	126.55	128.59	126.71	120.99	111.59	98.80
SO BUILDWID	4N60	111.59	120.99	264.53	322.92	371.49	408.78
SO BUILDWID	4N60	433.65	445.34	443.50	445.34	111.13	120.67
SO BUILDWID	4N60	126.55	128.59	126.71	120.99	111.59	98.80
SO BUILDLEN	4N60	98.21	111.13	120.67	126.55	128.59	126.71
SO BUILDLEN	4N60	120.99	111.59	16.50	125.66	120.99	126.71
SO BUILDLEN	4N60	128.59	126.55	120.67	111.13	98.21	82.30
SO BUILDLEN	4N60	98.21	111.13	408.78	371.49	322.92	264.53
SO BUILDLEN	4N60	198.11	125.66	49.40	125.66	120.99	126.71
SO BUILDLEN	4N60	128.59	126.55	120.67	111.13	98.21	82.30
SO XBADJ	4N60	-105.74	-145.98	-159.34	-167.87	-171.29	-169.51
SO XBADJ	4N60	-162.58	-150.71	-4.16	-55.05	3.52	7.71
SO XBADJ	4N60	11.67	15.27	18.41	20.99	22.93	24.18
SO XBADJ	4N60	7.53	-9.34	-405.54	-372.57	-328.27	-274.00
SO XBADJ	4N60	-211.40	-142.39	-69.04	-70.61	-124.51	-134.42
SO XBADJ	4N60	-140.25	-141.82	-139.08	-132.12	-121.14	-106.48
SO YBADJ	4N60	-55.01	57.40	40.83	23.01	4.50	-14.15
SO YBADJ	4N60	-32.37	-49.60	2.57	211.23	-46.22	-34.41
SO YBADJ	4N60	-21.54	-8.03	5.73	19.32	32.32	44.34
SO YBADJ	4N60	55.01	64.01	-64.94	-98.88	-129.82	-156.81
SO YBADJ	4N60	-179.04	-195.83	-206.67	-211.23	46.22	34.41
SO YBADJ	4N60	21.54	8.03	-5.73	-19.32	-32.32	-44.34

SO BUILDHGT	3N6	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	3N6	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	3N6	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDHGT	3N6	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	3N6	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT	3N6	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDWID	3N6	125.66	198.11	264.53	322.92	371.49	408.78
SO BUILDWID	3N6	433.65	445.34	443.50	445.34	433.65	408.78
SO BUILDWID	3N6	371.49	322.92	264.53	198.11	125.66	16.40
SO BUILDWID	3N6	125.66	198.11	264.53	322.92	371.49	408.78
SO BUILDWID	3N6	433.65	445.34	8.50	445.34	433.65	408.78
SO BUILDWID	3N6	371.49	322.92	264.53	198.11	125.66	16.40
SO BUILDLEN	3N6	445.34	433.65	408.78	371.49	322.92	264.53
SO BUILDLEN	3N6	198.11	125.66	49.40	125.66	198.11	264.53
SO BUILDLEN	3N6	322.92	371.49	408.78	433.65	445.34	3.40
SO BUILDLEN	3N6	445.34	433.65	408.78	371.49	322.92	264.53
SO BUILDLEN	3N6	198.11	125.66	16.40	125.66	198.11	264.53
SO BUILDLEN	3N6	322.92	371.49	408.78	433.65	445.34	3.30
SO XBADJ	3N6	-357.02	-352.84	-337.93	-312.76	-278.08	-234.95
SO XBADJ	3N6	-184.69	-128.81	-69.02	-84.15	-96.71	-106.34



SO XBADJ	3N6	-112.74	-115.71	-115.17	-111.13	-103.71	-17.24
SO XBADJ	3N6	-88.32	-80.81	-70.85	-58.74	-44.84	-29.58
SO XBADJ	3N6	-13.42	3.15	-4.08	-41.52	-101.39	-158.19
SO XBADJ	3N6	-210.18	-255.78	-293.61	-322.52	-341.63	3.54
SO YBADJ	3N6	21.31	-2.34	-25.92	-48.72	-70.03	-89.22
SO YBADJ	3N6	-105.70	-118.96	-128.61	-134.35	-136.01	-133.54
SO YBADJ	3N6	-127.01	-116.62	-102.69	-85.63	-65.98	-4.12
SO YBADJ	3N6	-21.31	2.34	25.92	48.72	70.03	89.22
SO YBADJ	3N6	105.70	118.96	-2.59	134.35	136.01	133.54
SO YBADJ	3N6	127.01	116.62	102.69	85.63	65.98	4.12

SO BUILDHGT	3N12	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	3N12	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT	3N12	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDHGT	3N12	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	3N12	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	3N12	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDWID	3N12	125.66	198.11	264.53	322.92	371.49	408.78
SO BUILDWID	3N12	433.65	445.34	8.50	445.34	433.65	408.78
SO BUILDWID	3N12	371.49	322.92	264.53	198.11	125.66	16.50
SO BUILDWID	3N12	125.66	198.11	264.53	322.92	371.49	408.78
SO BUILDWID	3N12	433.65	445.34	443.50	445.34	433.65	408.78
SO BUILDWID	3N12	371.49	322.92	264.53	198.11	125.66	16.50
SO BUILDLEN	3N12	445.34	433.65	408.78	371.49	322.92	264.53
SO BUILDLEN	3N12	198.11	125.66	16.50	125.66	198.11	264.53
SO BUILDLEN	3N12	322.92	371.49	408.78	433.65	445.34	3.40
SO BUILDLEN	3N12	445.34	433.65	408.78	371.49	322.92	264.53
SO BUILDLEN	3N12	198.11	125.66	49.40	125.66	198.11	264.53
SO BUILDLEN	3N12	322.92	371.49	408.78	433.65	445.34	3.30
SO XBADJ	3N12	-341.62	-322.50	-293.59	-255.75	-210.14	-158.15
SO XBADJ	3N12	-101.35	-41.47	-4.13	3.20	-13.37	-29.54
SO XBADJ	3N12	-44.80	-58.71	-70.83	-80.80	-88.31	-17.24
SO XBADJ	3N12	-103.72	-111.15	-115.20	-115.75	-112.78	-106.39
SO XBADJ	3N12	-96.76	-84.19	-69.07	-128.86	-184.73	-235.00
SO XBADJ	3N12	-278.12	-312.79	-337.96	-352.85	-357.03	3.54
SO YBADJ	3N12	-66.03	-85.68	-102.73	-116.66	-127.04	-133.56
SO YBADJ	3N12	-136.03	-134.36	2.59	-118.95	-105.68	-89.19
SO YBADJ	3N12	-70.00	-48.68	-25.88	-2.29	21.36	4.12
SO YBADJ	3N12	66.03	85.68	102.73	116.66	127.04	133.56
SO YBADJ	3N12	136.03	134.36	128.61	118.95	105.68	89.19
SO YBADJ	3N12	70.00	48.68	25.88	2.29	-21.36	-4.12

SO BUILDHGT	3N18	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	3N18	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	3N18	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDHGT	3N18	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	3N18	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT	3N18	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDWID	3N18	125.66	198.11	264.53	322.92	371.49	408.78
SO BUILDWID	3N18	433.65	445.34	443.50	445.34	433.65	408.78
SO BUILDWID	3N18	371.49	322.92	264.53	198.11	125.66	16.40
SO BUILDWID	3N18	125.66	198.11	264.53	322.92	371.49	408.78
SO BUILDWID	3N18	433.65	445.34	8.50	445.34	433.65	408.78
SO BUILDWID	3N18	371.49	322.92	264.53	198.11	125.66	16.40
SO BUILDLEN	3N18	445.34	433.65	408.78	371.49	322.92	264.53
SO BUILDLEN	3N18	198.11	125.66	49.40	125.66	198.11	264.53
SO BUILDLEN	3N18	322.92	371.49	408.78	433.65	445.34	3.40
SO BUILDLEN	3N18	445.34	433.65	408.78	371.49	322.92	264.53
SO BUILDLEN	3N18	198.11	125.66	16.40	125.66	198.11	264.53
SO BUILDLEN	3N18	322.92	371.49	408.78	433.65	445.34	3.40
SO XBADJ	3N18	-274.48	-274.07	-265.34	-248.55	-224.20	-193.04



SO XBADJ	3N18	-156.02	-114.26	-69.02	-98.70	-125.38	-148.25
SO XBADJ	3N18	-166.62	-179.92	-187.76	-189.89	-186.26	-17.26
SO XBADJ	3N18	-170.86	-159.58	-143.44	-122.95	-98.72	-71.49
SO XBADJ	3N18	-42.09	-11.41	-4.08	-26.96	-72.73	-116.28
SO XBADJ	3N18	-156.30	-191.57	-221.02	-243.76	-259.08	3.46
SO YBADJ	3N18	35.87	26.33	15.99	5.16	-5.82	-16.63
SO YBADJ	3N18	-26.93	-36.41	-44.79	-51.81	-57.25	-60.95
SO YBADJ	3N18	-62.80	-62.74	-60.78	-56.97	-51.42	-4.12
SO YBADJ	3N18	-35.87	-26.33	-15.99	-5.16	5.82	16.63
SO YBADJ	3N18	26.93	36.41	-2.61	51.81	57.25	60.95
SO YBADJ	3N18	62.80	62.74	60.78	56.97	51.42	4.12

SO BUILDHGT	3N24	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	3N24	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT	3N24	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDHGT	3N24	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	3N24	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	3N24	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDWID	3N24	125.66	198.11	264.53	322.92	371.49	408.78
SO BUILDWID	3N24	433.65	445.34	8.50	445.34	433.65	408.78
SO BUILDWID	3N24	371.49	322.92	264.53	198.11	125.66	16.50
SO BUILDWID	3N24	125.66	198.11	264.53	322.92	371.49	408.78
SO BUILDWID	3N24	433.65	445.34	443.50	445.34	433.65	408.78
SO BUILDWID	3N24	371.49	322.92	264.53	198.11	125.66	16.50
SO BUILDLLEN	3N24	445.34	433.65	408.78	371.49	322.92	264.53
SO BUILDLLEN	3N24	198.11	125.66	16.50	125.66	198.11	264.53
SO BUILDLLEN	3N24	322.92	371.49	408.78	433.65	445.34	3.40
SO BUILDLLEN	3N24	445.34	433.65	408.78	371.49	322.92	264.53
SO BUILDLLEN	3N24	198.11	125.66	49.40	125.66	198.11	264.53
SO BUILDLLEN	3N24	322.92	371.49	408.78	433.65	445.34	3.40
SO XBADJ	3N24	-259.07	-243.74	-221.00	-191.54	-156.26	-116.24
SO XBADJ	3N24	-72.68	-26.91	-4.13	-11.36	-42.04	-71.45
SO XBADJ	3N24	-98.68	-122.92	-143.42	-159.56	-170.86	-17.26
SO XBADJ	3N24	-186.27	-189.91	-187.79	-179.96	-166.66	-148.30
SO XBADJ	3N24	-125.43	-98.75	-69.07	-114.30	-156.07	-193.09
SO XBADJ	3N24	-224.24	-248.58	-265.37	-274.09	-274.48	3.46
SO YBADJ	3N24	-51.47	-57.01	-60.82	-62.78	-62.83	-60.97
SO YBADJ	3N24	-57.26	-51.81	2.61	-36.40	-26.91	-16.60
SO YBADJ	3N24	-5.79	5.20	16.03	26.38	35.92	4.12
SO YBADJ	3N24	51.47	57.01	60.82	62.78	62.83	60.97
SO YBADJ	3N24	57.26	51.81	44.79	36.40	26.91	16.60
SO YBADJ	3N24	5.79	-5.20	-16.03	-26.38	-35.92	-4.12

SO BUILDHGT	3N30	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	3N30	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	3N30	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDHGT	3N30	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	3N30	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT	3N30	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDWID	3N30	125.66	198.11	264.53	322.92	371.49	408.78
SO BUILDWID	3N30	433.65	445.34	443.50	445.34	433.65	408.78
SO BUILDWID	3N30	371.49	322.92	264.53	198.11	125.66	16.40
SO BUILDWID	3N30	125.66	198.11	264.53	322.92	371.49	408.78
SO BUILDWID	3N30	433.65	445.34	8.60	445.34	433.65	408.78
SO BUILDWID	3N30	371.49	322.92	264.53	198.11	125.66	16.40
SO BUILDLLEN	3N30	445.34	433.65	408.78	371.49	322.92	264.53
SO BUILDLLEN	3N30	198.11	125.66	49.40	125.66	198.11	264.53
SO BUILDLLEN	3N30	322.92	371.49	408.78	433.65	445.34	3.30
SO BUILDLLEN	3N30	445.34	433.65	408.78	371.49	322.92	264.53
SO BUILDLLEN	3N30	198.11	125.66	16.40	125.66	198.11	264.53
SO BUILDLLEN	3N30	322.92	371.49	408.78	433.65	445.34	3.40



SO XBADJ	3N30	-191.93	-195.31	-192.75	-184.34	-170.32	-151.13
SO XBADJ	3N30	-127.35	-99.70	-69.02	-113.26	-154.05	-190.16
SO XBADJ	3N30	-220.50	-244.13	-260.35	-268.66	-268.80	-17.18
SO XBADJ	3N30	-253.41	-238.34	-216.03	-187.16	-152.60	-113.40
SO XBADJ	3N30	-70.76	-25.96	-4.08	-12.41	-44.06	-74.37
SO XBADJ	3N30	-102.42	-127.36	-148.43	-164.99	-176.54	3.48
SO YBADJ	3N30	50.42	55.00	57.90	59.04	58.39	55.96
SO YBADJ	3N30	51.83	46.13	39.03	30.74	21.52	11.64
SO YBADJ	3N30	1.41	-8.86	-18.87	-28.30	-36.87	-4.12
SO YBADJ	3N30	-50.42	-55.00	-57.90	-59.04	-58.39	-55.96
SO YBADJ	3N30	-51.83	-46.13	-2.58	-30.74	-21.52	-11.64
SO YBADJ	3N30	-1.41	8.86	18.87	28.30	36.87	4.12

SO BUILDHGT	3N36	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	3N36	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT	3N36	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDHGT	3N36	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	3N36	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	3N36	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDWID	3N36	125.66	198.11	264.53	322.92	371.49	408.78
SO BUILDWID	3N36	433.65	445.34	8.60	445.34	433.65	408.78
SO BUILDWID	3N36	371.49	322.92	264.53	198.11	125.66	16.50
SO BUILDWID	3N36	125.66	198.11	264.53	322.92	371.49	408.78
SO BUILDWID	3N36	433.65	445.34	443.50	445.34	433.65	408.78
SO BUILDWID	3N36	371.49	322.92	264.53	198.11	125.66	16.50
SO BUILDLN	3N36	445.34	433.65	408.78	371.49	322.92	264.53
SO BUILDLN	3N36	198.11	125.66	16.50	125.66	198.11	264.53
SO BUILDLN	3N36	322.92	371.49	408.78	433.65	445.34	3.30
SO BUILDLN	3N36	445.34	433.65	408.78	371.49	322.92	264.53
SO BUILDLN	3N36	198.11	125.66	49.40	125.66	198.11	264.53
SO BUILDLN	3N36	322.92	371.49	408.78	433.65	445.34	3.40
SO XBADJ	3N36	-176.53	-164.97	-148.41	-127.33	-102.38	-74.33
SO XBADJ	3N36	-44.01	-12.36	-4.13	-25.91	-70.71	-113.36
SO XBADJ	3N36	-152.56	-187.13	-216.01	-238.33	-253.40	-17.18
SO XBADJ	3N36	-268.81	-268.68	-260.38	-244.17	-220.54	-190.21
SO XBADJ	3N36	-154.10	-113.30	-69.07	-99.75	-127.40	-151.18
SO XBADJ	3N36	-170.36	-184.37	-192.78	-195.32	-191.94	3.48
SO YBADJ	3N36	-36.92	-28.35	-18.91	-8.90	1.38	11.62
SO YBADJ	3N36	21.50	30.73	2.58	46.14	51.85	55.99
SO YBADJ	3N36	58.42	59.08	57.94	55.04	50.47	4.12
SO YBADJ	3N36	36.92	28.35	18.91	8.90	-1.38	-11.62
SO YBADJ	3N36	-21.50	-30.73	-39.03	-46.14	-51.85	-55.99
SO YBADJ	3N36	-58.42	-59.08	-57.94	-55.04	-50.47	-4.12

SO BUILDHGT	3N42	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	3N42	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	3N42	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDHGT	3N42	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT	3N42	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT	3N42	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDWID	3N42	125.66	198.11	264.53	322.92	371.49	408.78
SO BUILDWID	3N42	433.65	445.34	443.50	445.34	433.65	408.78
SO BUILDWID	3N42	371.49	322.92	264.53	198.11	125.66	16.40
SO BUILDWID	3N42	125.66	198.11	264.53	322.92	371.49	408.78
SO BUILDWID	3N42	433.65	445.34	8.60	445.34	433.65	408.78
SO BUILDWID	3N42	371.49	322.92	264.53	198.11	125.66	16.40
SO BUILDLN	3N42	445.34	433.65	408.78	371.49	322.92	264.53
SO BUILDLN	3N42	198.11	125.66	49.40	125.66	198.11	264.53
SO BUILDLN	3N42	322.92	371.49	408.78	433.65	445.34	3.30
SO BUILDLN	3N42	445.34	433.65	408.78	371.49	322.92	264.53
SO BUILDLN	3N42	198.11	125.66	16.40	125.66	198.11	264.53



SO BUILDLEN 3N42	322.92	371.49	408.78	433.65	445.34	3.40
SO XBADJ 3N42	-109.38	-116.54	-120.16	-120.13	-116.44	-109.22
SO XBADJ 3N42	-98.68	-85.15	-69.02	-127.81	-182.72	-232.07
SO XBADJ 3N42	-274.38	-308.34	-332.94	-347.42	-351.35	-17.20
SO XBADJ 3N42	-335.96	-317.11	-288.62	-251.37	-206.47	-155.31
SO XBADJ 3N42	-99.42	-40.52	-4.08	2.15	-15.39	-32.46
SO XBADJ 3N42	-48.54	-63.15	-75.84	-86.23	-93.99	3.50
SO YBADJ 3N42	64.98	83.66	99.81	112.92	122.60	128.55
SO YBADJ 3N42	130.60	128.68	122.85	113.29	100.28	84.23
SO YBADJ 3N42	65.62	45.02	23.04	0.37	-22.31	-4.12
SO YBADJ 3N42	-64.98	-83.66	-99.81	-112.92	-122.60	-128.55
SO YBADJ 3N42	-130.60	-128.68	-2.60	-113.29	-100.28	-84.23
SO YBADJ 3N42	-65.62	-45.02	-23.04	-0.37	22.31	4.12

SO BUILDHGT 3N48	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 3N48	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT 3N48	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDHGT 3N48	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 3N48	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 3N48	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDWID 3N48	125.66	198.11	264.53	322.92	371.49	408.78
SO BUILDWID 3N48	433.65	445.34	8.60	445.34	433.65	408.78
SO BUILDWID 3N48	371.49	322.92	264.53	198.11	125.66	16.50
SO BUILDWID 3N48	125.66	198.11	264.53	322.92	371.49	408.78
SO BUILDWID 3N48	433.65	445.34	443.50	445.34	433.65	408.78
SO BUILDWID 3N48	371.49	322.92	264.53	198.11	125.66	16.50
SO BUILDLEN 3N48	445.34	433.65	408.78	371.49	322.92	264.53
SO BUILDLEN 3N48	198.11	125.66	16.50	125.66	198.11	264.53
SO BUILDLEN 3N48	322.92	371.49	408.78	433.65	445.34	3.30
SO BUILDLEN 3N48	445.34	433.65	408.78	371.49	322.92	264.53
SO BUILDLEN 3N48	198.11	125.66	49.40	125.66	198.11	264.53
SO BUILDLEN 3N48	322.92	371.49	408.78	433.65	445.34	3.40
SO XBADJ 3N48	-93.98	-86.21	-75.81	-63.12	-48.50	-32.42
SO XBADJ 3N48	-15.34	2.20	-4.13	-40.47	-99.38	-155.27
SO XBADJ 3N48	-206.44	-251.34	-288.60	-317.09	-335.95	-17.20
SO XBADJ 3N48	-351.36	-347.44	-332.97	-308.38	-274.42	-232.12
SO XBADJ 3N48	-182.76	-127.86	-69.07	-85.19	-98.73	-109.27
SO XBADJ 3N48	-116.48	-120.16	-120.18	-116.56	-109.39	3.50
SO YBADJ 3N48	-22.36	0.32	23.00	44.98	65.59	84.21
SO YBADJ 3N48	100.27	113.28	2.60	128.69	130.62	128.58
SO YBADJ 3N48	122.63	112.96	99.85	83.71	65.03	4.12
SO YBADJ 3N48	22.36	-0.32	-23.00	-44.98	-65.59	-84.21
SO YBADJ 3N48	-100.27	-113.28	-122.85	-128.69	-130.62	-128.58
SO YBADJ 3N48	-122.63	-112.96	-99.85	-83.71	-65.03	-4.12

SO BUILDHGT 3N54	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT 3N54	14.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 3N54	7.60	7.60	7.60	14.60	14.60	14.60
SO BUILDHGT 3N54	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT 3N54	14.60	7.60	3.70	14.60	14.60	14.60
SO BUILDHGT 3N54	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDWID 3N54	111.59	120.99	126.71	128.59	126.55	120.67
SO BUILDWID 3N54	111.13	445.34	443.50	445.34	433.65	408.78
SO BUILDWID 3N54	371.49	322.92	264.53	120.99	111.59	98.80
SO BUILDWID 3N54	111.59	120.99	126.71	128.59	126.55	120.67
SO BUILDWID 3N54	111.13	445.34	8.50	98.21	111.13	120.67
SO BUILDWID 3N54	126.55	128.59	126.71	120.99	111.59	98.80
SO BUILDLEN 3N54	98.21	111.13	120.67	126.55	128.59	126.71
SO BUILDLEN 3N54	120.99	125.66	49.40	125.66	198.11	264.53
SO BUILDLEN 3N54	322.92	371.49	408.78	111.13	98.21	82.30
SO BUILDLEN 3N54	98.21	111.13	120.67	126.55	128.59	126.71



SO BUILDLEN 3N54	120.99	125.66	16.40	111.59	120.99	126.71
SO BUILDLEN 3N54	128.59	126.55	120.67	111.13	98.21	82.30
SO XBADJ 3N54	-121.14	-132.11	-139.07	-141.81	-140.24	-134.40
SO XBADJ 3N54	-124.49	-70.59	-69.02	-142.37	-211.39	-273.98
SO XBADJ 3N54	-328.26	-372.55	-405.53	-9.33	7.54	24.18
SO XBADJ 3N54	22.93	20.98	18.40	15.26	11.65	7.69
SO XBADJ 3N54	3.50	-55.07	-4.08	-150.73	-162.60	-169.53
SO XBADJ 3N54	-171.31	-167.88	-159.35	-101.80	-105.74	-106.48
SO YBADJ 3N54	32.30	19.30	5.72	-8.04	-21.56	-34.42
SO YBADJ 3N54	-46.23	211.23	206.67	195.83	179.05	156.82
SO YBADJ 3N54	129.83	98.89	64.95	-63.99	-54.99	-44.32
SO YBADJ 3N54	-32.30	-19.30	-5.72	8.04	21.56	34.42
SO YBADJ 3N54	46.23	-211.23	-2.57	49.60	32.36	14.14
SO YBADJ 3N54	-4.51	-23.03	-40.84	63.99	54.99	44.32

SO BUILDHGT 3N60	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT 3N60	14.60	14.60	3.70	7.60	14.60	14.60
SO BUILDHGT 3N60	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT 3N60	14.60	14.60	7.60	7.60	7.60	7.60
SO BUILDHGT 3N60	7.60	7.60	7.60	7.60	14.60	14.60
SO BUILDHGT 3N60	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDWID 3N60	111.59	120.90	126.63	128.51	126.49	120.62
SO BUILDWID 3N60	111.09	98.19	8.50	445.34	111.13	120.67
SO BUILDWID 3N60	126.55	128.59	126.71	120.99	111.59	98.80
SO BUILDWID 3N60	111.59	120.99	264.53	322.92	371.49	408.78
SO BUILDWID 3N60	433.65	445.34	443.50	445.34	111.13	120.67
SO BUILDWID 3N60	126.55	128.59	126.71	120.99	111.59	98.80
SO BUILDLEN 3N60	98.21	111.09	120.62	126.49	128.51	126.63
SO BUILDLEN 3N60	120.90	111.49	16.50	125.66	120.99	126.71
SO BUILDLEN 3N60	128.59	126.55	120.67	111.13	98.21	82.30
SO BUILDLEN 3N60	98.21	111.13	408.78	371.49	322.92	264.53
SO BUILDLEN 3N60	198.11	125.66	49.40	125.66	120.99	126.71
SO BUILDLEN 3N60	128.59	126.55	120.67	111.13	98.21	82.30
SO XBADJ 3N60	-105.74	-145.97	-159.33	-167.85	-171.27	-169.49
SO XBADJ 3N60	-162.55	-150.68	-4.13	-55.02	3.54	7.73
SO XBADJ 3N60	11.69	15.29	18.43	21.00	22.94	24.18
SO XBADJ 3N60	7.53	-9.35	-405.56	-372.59	-328.29	-274.03
SO XBADJ 3N60	-211.43	-142.41	-69.07	-70.64	-124.53	-134.45
SO XBADJ 3N60	-140.28	-141.84	-139.10	-132.13	-121.15	-106.48
SO YBADJ 3N60	-55.04	57.42	40.84	23.03	4.51	-14.14
SO YBADJ 3N60	-32.36	-49.60	2.57	211.24	-46.21	-34.39
SO YBADJ 3N60	-21.53	-8.00	5.76	19.35	32.35	44.37
SO YBADJ 3N60	55.04	64.04	-64.91	-98.86	-129.80	-156.80
SO YBADJ 3N60	-179.03	-195.83	-206.67	-211.24	46.21	34.39
SO YBADJ 3N60	21.53	8.00	-5.76	-19.35	-32.35	-44.37

SO BUILDHGT 2N6	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 2N6	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 2N6	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDHGT 2N6	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 2N6	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT 2N6	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDWID 2N6	125.56	198.01	264.45	322.84	371.43	408.73
SO BUILDWID 2N6	433.62	445.32	443.50	445.32	433.62	408.73
SO BUILDWID 2N6	371.43	322.84	264.44	198.01	125.56	16.50
SO BUILDWID 2N6	125.56	198.01	264.45	322.84	371.43	408.73
SO BUILDWID 2N6	433.62	445.32	8.50	445.32	433.62	408.73
SO BUILDWID 2N6	371.43	322.84	264.44	198.01	125.56	16.50
SO BUILDLEN 2N6	445.32	433.62	408.73	371.43	322.84	264.45
SO BUILDLEN 2N6	198.01	125.56	49.30	125.56	198.01	264.45
SO BUILDLEN 2N6	322.84	371.43	408.73	433.62	445.32	3.40



SO BUILDLEN 2N6	445.32	433.62	408.73	371.43	322.84	264.44
SO BUILDLEN 2N6	198.01	125.56	16.50	125.56	198.01	264.45
SO BUILDLEN 2N6	322.84	371.43	408.73	433.62	445.32	3.30
SO XBADJ 2N6	-357.02	-352.83	-337.92	-312.74	-278.06	-234.93
SO XBADJ 2N6	-184.66	-128.78	-68.99	-84.12	-96.69	-106.32
SO XBADJ 2N6	-112.72	-115.70	-115.16	-111.12	-103.70	-17.24
SO XBADJ 2N6	-88.31	-80.79	-70.82	-58.69	-44.79	-29.52
SO XBADJ 2N6	-13.35	3.22	-4.11	-41.45	-101.33	-158.13
SO XBADJ 2N6	-210.12	-255.74	-293.58	-322.50	-341.62	3.54
SO YBADJ 2N6	21.33	-2.32	-25.91	-48.70	-70.02	-89.21
SO YBADJ 2N6	-105.69	-118.96	-128.61	-134.36	-136.02	-133.55
SO YBADJ 2N6	-127.02	-116.64	-102.70	-85.65	-66.00	-4.14
SO YBADJ 2N6	-21.33	2.32	25.91	48.70	70.02	89.21
SO YBADJ 2N6	105.69	118.96	-2.59	134.36	136.02	133.55
SO YBADJ 2N6	127.02	116.64	102.70	85.65	66.00	4.14

SO BUILDHGT 2N12	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 2N12	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT 2N12	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDHGT 2N12	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 2N12	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 2N12	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDWID 2N12	125.56	198.01	264.45	322.84	371.43	408.73
SO BUILDWID 2N12	433.62	445.32	8.50	445.32	433.62	408.73
SO BUILDWID 2N12	371.43	322.84	264.44	198.01	125.56	16.40
SO BUILDWID 2N12	125.56	198.01	264.45	322.84	371.43	408.73
SO BUILDWID 2N12	433.62	445.32	443.50	445.32	433.62	408.73
SO BUILDWID 2N12	371.43	322.84	264.44	198.01	125.56	16.40
SO BUILDLEN 2N12	445.32	433.62	408.73	371.43	322.84	264.45
SO BUILDLEN 2N12	198.01	125.56	16.40	125.56	198.01	264.45
SO BUILDLEN 2N12	322.84	371.43	408.73	433.62	445.32	3.40
SO BUILDLEN 2N12	445.32	433.62	408.73	371.43	322.84	264.44
SO BUILDLEN 2N12	198.01	125.56	49.30	125.56	198.01	264.45
SO BUILDLEN 2N12	322.84	371.43	408.73	433.62	445.32	3.30
SO XBADJ 2N12	-341.61	-322.49	-293.57	-255.72	-210.11	-158.11
SO XBADJ 2N12	-101.31	-41.43	-4.09	3.24	-13.33	-29.50
SO XBADJ 2N12	-44.77	-58.68	-70.81	-80.78	-88.30	-17.24
SO XBADJ 2N12	-103.71	-111.13	-115.17	-115.71	-112.73	-106.33
SO XBADJ 2N12	-96.70	-84.14	-69.01	-128.80	-184.68	-234.94
SO XBADJ 2N12	-278.07	-312.75	-337.93	-352.83	-357.02	3.54
SO YBADJ 2N12	-66.02	-85.67	-102.72	-116.65	-127.04	-133.56
SO YBADJ 2N12	-136.03	-134.36	2.59	-118.95	-105.68	-89.20
SO YBADJ 2N12	-70.01	-48.69	-25.89	-2.30	21.35	4.11
SO YBADJ 2N12	66.02	85.67	102.72	116.65	127.04	133.56
SO YBADJ 2N12	136.03	134.36	128.61	118.95	105.68	89.20
SO YBADJ 2N12	70.01	48.69	25.89	2.30	-21.35	-4.11

SO BUILDHGT 2N18	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 2N18	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 2N18	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDHGT 2N18	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 2N18	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT 2N18	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDWID 2N18	125.56	198.01	264.45	322.84	371.43	408.73
SO BUILDWID 2N18	433.62	445.32	443.50	445.32	433.62	408.73
SO BUILDWID 2N18	371.43	322.84	264.44	198.01	125.56	16.50
SO BUILDWID 2N18	125.56	198.01	264.45	322.84	371.43	408.73
SO BUILDWID 2N18	433.62	445.32	8.50	445.32	433.62	408.73
SO BUILDWID 2N18	371.43	322.84	264.44	198.01	125.56	16.50
SO BUILDLEN 2N18	445.32	433.62	408.73	371.43	322.84	264.45
SO BUILDLEN 2N18	198.01	125.56	49.30	125.56	198.01	264.45



SO BUILDLEN 2N18	322.84	371.43	408.73	433.62	445.32	3.40
SO BUILDLEN 2N18	445.32	433.62	408.73	371.43	322.84	264.44
SO BUILDLEN 2N18	198.01	125.56	16.50	125.56	198.01	264.45
SO BUILDLEN 2N18	322.84	371.43	408.73	433.62	445.32	3.40
SO XBADJ 2N18	-274.47	-274.06	-265.33	-248.53	-224.18	-193.02
SO XBADJ 2N18	-155.99	-114.23	-68.99	-98.67	-125.35	-148.23
SO XBADJ 2N18	-166.60	-179.91	-187.75	-189.88	-186.25	-17.26
SO XBADJ 2N18	-170.85	-159.55	-143.41	-122.90	-98.66	-71.43
SO XBADJ 2N18	-42.02	-11.34	-4.11	-26.89	-72.66	-116.22
SO XBADJ 2N18	-156.25	-191.53	-220.99	-243.73	-259.07	3.46
SO YBADJ 2N18	35.89	26.35	16.00	5.18	-5.81	-16.62
SO YBADJ 2N18	-26.92	-36.41	-44.79	-51.81	-57.25	-60.96
SO YBADJ 2N18	-62.81	-62.76	-60.79	-56.99	-51.44	-4.14
SO YBADJ 2N18	-35.89	-26.35	-16.00	-5.18	5.81	16.62
SO YBADJ 2N18	26.92	36.41	-2.61	51.81	57.25	60.96
SO YBADJ 2N18	62.81	62.76	60.79	56.99	51.44	4.14

SO BUILDHGT 2N24	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 2N24	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT 2N24	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDHGT 2N24	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 2N24	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 2N24	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDWID 2N24	125.56	198.01	264.45	322.84	371.43	408.73
SO BUILDWID 2N24	433.62	445.32	8.50	445.32	433.62	408.73
SO BUILDWID 2N24	371.43	322.84	264.44	198.01	125.56	16.40
SO BUILDWID 2N24	125.56	198.01	264.45	322.84	371.43	408.73
SO BUILDWID 2N24	433.62	445.32	443.50	445.32	433.62	408.73
SO BUILDWID 2N24	371.43	322.84	264.44	198.01	125.56	16.40
SO BUILDLEN 2N24	445.32	433.62	408.73	371.43	322.84	264.45
SO BUILDLEN 2N24	198.01	125.56	16.40	125.56	198.01	264.45
SO BUILDLEN 2N24	322.84	371.43	408.73	433.62	445.32	3.40
SO BUILDLEN 2N24	445.32	433.62	408.73	371.43	322.84	264.44
SO BUILDLEN 2N24	198.01	125.56	49.30	125.56	198.01	264.45
SO BUILDLEN 2N24	322.84	371.43	408.73	433.62	445.32	3.40
SO XBADJ 2N24	-259.07	-243.72	-220.98	-191.51	-156.23	-116.20
SO XBADJ 2N24	-72.64	-26.87	-4.09	-11.32	-42.00	-71.41
SO XBADJ 2N24	-98.65	-122.89	-143.40	-159.55	-170.85	-17.26
SO XBADJ 2N24	-186.26	-189.89	-187.76	-179.92	-166.61	-148.24
SO XBADJ 2N24	-125.37	-98.69	-69.01	-114.25	-156.01	-193.03
SO XBADJ 2N24	-224.19	-248.54	-265.34	-274.07	-274.47	3.46
SO YBADJ 2N24	-51.46	-57.00	-60.81	-62.77	-62.83	-60.97
SO YBADJ 2N24	-57.26	-51.81	2.61	-36.41	-26.92	-16.61
SO YBADJ 2N24	-5.80	5.19	16.02	26.37	35.91	4.11
SO YBADJ 2N24	51.46	57.00	60.81	62.77	62.83	60.97
SO YBADJ 2N24	57.26	51.81	44.79	36.41	26.92	16.61
SO YBADJ 2N24	5.80	-5.19	-16.02	-26.37	-35.91	-4.11

SO BUILDHGT 2N30	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 2N30	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 2N30	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDHGT 2N30	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 2N30	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT 2N30	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDWID 2N30	125.56	198.01	264.45	322.84	371.43	408.73
SO BUILDWID 2N30	433.62	445.32	443.50	445.32	433.62	408.73
SO BUILDWID 2N30	371.43	322.84	264.44	198.01	125.56	16.50
SO BUILDWID 2N30	125.56	198.01	264.45	322.84	371.43	408.73
SO BUILDWID 2N30	433.62	445.32	8.60	445.32	433.62	408.73
SO BUILDWID 2N30	371.43	322.84	264.44	198.01	125.56	16.50
SO BUILDLEN 2N30	445.32	433.62	408.73	371.43	322.84	264.45



SO BUILDLEN 2N30	198.01	125.56	49.30	125.56	198.01	264.45
SO BUILDLEN 2N30	322.84	371.43	408.73	433.62	445.32	3.30
SO BUILDLEN 2N30	445.32	433.62	408.73	371.43	322.84	264.44
SO BUILDLEN 2N30	198.01	125.56	16.50	125.56	198.01	264.45
SO BUILDLEN 2N30	322.84	371.43	408.73	433.62	445.32	3.40
SO XBADJ 2N30	-191.92	-195.30	-192.74	-184.32	-170.30	-151.11
SO XBADJ 2N30	-127.32	-99.67	-68.99	-113.23	-154.02	-190.14
SO XBADJ 2N30	-220.48	-244.12	-260.34	-268.65	-268.80	-17.18
SO XBADJ 2N30	-253.40	-238.32	-216.00	-187.11	-152.54	-113.34
SO XBADJ 2N30	-70.69	-25.89	-4.11	-12.34	-43.99	-74.31
SO XBADJ 2N30	-102.37	-127.32	-148.40	-164.97	-176.52	3.48
SO YBADJ 2N30	50.44	55.02	57.91	59.05	58.40	55.97
SO YBADJ 2N30	51.84	46.14	39.03	30.74	21.51	11.63
SO YBADJ 2N30	1.40	-8.88	-18.88	-28.32	-36.89	-4.14
SO YBADJ 2N30	-50.44	-55.02	-57.91	-59.05	-58.40	-55.97
SO YBADJ 2N30	-51.84	-46.14	-2.58	-30.74	-21.51	-11.63
SO YBADJ 2N30	-1.40	8.88	18.88	28.32	36.89	4.14

SO BUILDHGT 2N36	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 2N36	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT 2N36	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDHGT 2N36	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 2N36	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 2N36	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDWID 2N36	125.56	198.01	264.45	322.84	371.43	408.73
SO BUILDWID 2N36	433.62	445.32	8.60	445.32	433.62	408.73
SO BUILDWID 2N36	371.43	322.84	264.44	198.01	125.56	16.40
SO BUILDWID 2N36	125.56	198.01	264.45	322.84	371.43	408.73
SO BUILDWID 2N36	433.62	445.32	443.50	445.32	433.62	408.73
SO BUILDWID 2N36	371.43	322.84	264.44	198.01	125.56	16.40
SO BUILDLEN 2N36	445.32	433.62	408.73	371.43	322.84	264.45
SO BUILDLEN 2N36	198.01	125.56	16.40	125.56	198.01	264.45
SO BUILDLEN 2N36	322.84	371.43	408.73	433.62	445.32	3.30
SO BUILDLEN 2N36	445.32	433.62	408.73	371.43	322.84	264.44
SO BUILDLEN 2N36	198.01	125.56	49.30	125.56	198.01	264.45
SO BUILDLEN 2N36	322.84	371.43	408.73	433.62	445.32	3.40
SO XBADJ 2N36	-176.52	-164.96	-148.39	-127.30	-102.35	-74.29
SO XBADJ 2N36	-43.97	-12.32	-4.09	-25.87	-70.67	-113.32
SO XBADJ 2N36	-152.53	-187.10	-215.99	-238.31	-253.40	-17.18
SO XBADJ 2N36	-268.80	-268.66	-260.35	-244.13	-220.49	-190.15
SO XBADJ 2N36	-154.04	-113.25	-69.01	-99.69	-127.34	-151.12
SO XBADJ 2N36	-170.31	-184.33	-192.75	-195.30	-191.93	3.48
SO YBADJ 2N36	-36.91	-28.34	-18.90	-8.89	1.38	11.62
SO YBADJ 2N36	21.50	30.73	2.58	46.14	51.85	55.98
SO YBADJ 2N36	58.41	59.07	57.93	55.03	50.46	4.11
SO YBADJ 2N36	36.91	28.34	18.90	8.89	-1.38	-11.62
SO YBADJ 2N36	-21.50	-30.73	-39.03	-46.14	-51.85	-55.98
SO YBADJ 2N36	-58.41	-59.07	-57.93	-55.03	-50.46	-4.11

SO BUILDHGT 2N42	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 2N42	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 2N42	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDHGT 2N42	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 2N42	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT 2N42	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDWID 2N42	125.56	198.01	264.45	322.84	371.43	408.73
SO BUILDWID 2N42	433.62	445.32	443.50	445.32	433.62	408.73
SO BUILDWID 2N42	371.43	322.84	264.44	198.01	125.56	16.50
SO BUILDWID 2N42	125.56	198.01	264.45	322.84	371.43	408.73
SO BUILDWID 2N42	433.62	445.32	8.60	445.32	433.62	408.73
SO BUILDWID 2N42	371.43	322.84	264.44	198.01	125.56	16.50



SO BUILDLEN 2N42	445.32	433.62	408.73	371.43	322.84	264.45
SO BUILDLEN 2N42	198.01	125.56	49.30	125.56	198.01	264.45
SO BUILDLEN 2N42	322.84	371.43	408.73	433.62	445.32	3.30
SO BUILDLEN 2N42	445.32	433.62	408.73	371.43	322.84	264.44
SO BUILDLEN 2N42	198.01	125.56	16.50	125.56	198.01	264.45
SO BUILDLEN 2N42	322.84	371.43	408.73	433.62	445.32	3.40
SO XBADJ 2N42	-109.38	-116.53	-120.15	-120.11	-116.42	-109.20
SO XBADJ 2N42	-98.66	-85.12	-68.99	-127.78	-182.69	-232.05
SO XBADJ 2N42	-274.35	-308.32	-332.93	-347.41	-351.34	-17.20
SO XBADJ 2N42	-335.95	-317.08	-288.59	-251.32	-206.42	-155.25
SO XBADJ 2N42	-99.36	-40.45	-4.11	2.22	-15.32	-32.40
SO XBADJ 2N42	-48.49	-63.11	-75.80	-86.20	-93.98	3.50
SO YBADJ 2N42	65.00	83.68	99.82	112.93	122.61	128.56
SO YBADJ 2N42	130.61	128.68	122.85	113.28	100.28	84.22
SO YBADJ 2N42	65.61	45.00	23.03	0.35	-22.33	-4.14
SO YBADJ 2N42	-65.00	-83.68	-99.82	-112.93	-122.61	-128.56
SO YBADJ 2N42	-130.61	-128.68	-2.60	-113.28	-100.28	-84.22
SO YBADJ 2N42	-65.61	-45.00	-23.03	-0.35	22.33	4.14

SO BUILDHGT 2N48	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 2N48	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT 2N48	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDHGT 2N48	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 2N48	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDWID 2N48	125.56	198.01	264.45	322.84	371.43	408.73
SO BUILDWID 2N48	433.62	445.32	8.60	445.32	433.62	408.73
SO BUILDWID 2N48	371.43	322.84	264.44	198.01	125.56	16.40
SO BUILDWID 2N48	125.56	198.01	264.45	322.84	371.43	408.73
SO BUILDWID 2N48	433.62	445.32	443.50	445.32	433.62	408.73
SO BUILDWID 2N48	371.43	322.84	264.44	198.01	125.56	16.40
SO BUILDLEN 2N48	445.32	433.62	408.73	371.43	322.84	264.45
SO BUILDLEN 2N48	198.01	125.56	16.40	125.56	198.01	264.45
SO BUILDLEN 2N48	322.84	371.43	408.73	433.62	445.32	3.30
SO BUILDLEN 2N48	445.32	433.62	408.73	371.43	322.84	264.44
SO BUILDLEN 2N48	198.01	125.56	49.30	125.56	198.01	264.45
SO BUILDLEN 2N48	322.84	371.43	408.73	433.62	445.32	3.40
SO XBADJ 2N48	-93.97	-86.19	-75.79	-63.09	-48.47	-32.38
SO XBADJ 2N48	-15.30	2.24	-4.09	-40.43	-99.34	-155.23
SO XBADJ 2N48	-206.41	-251.31	-288.58	-317.08	-335.94	-17.20
SO XBADJ 2N48	-351.35	-347.42	-332.94	-308.34	-274.37	-232.06
SO XBADJ 2N48	-182.71	-127.80	-69.01	-85.14	-98.67	-109.21
SO XBADJ 2N48	-116.44	-120.12	-120.15	-116.54	-109.38	3.50
SO YBADJ 2N48	-22.35	0.33	23.01	44.98	65.59	84.21
SO YBADJ 2N48	100.27	113.28	2.60	128.69	130.61	128.57
SO YBADJ 2N48	122.62	112.95	99.84	83.70	65.02	4.11
SO YBADJ 2N48	22.35	-0.33	-23.01	-44.98	-65.59	-84.21
SO YBADJ 2N48	-100.27	-113.28	-122.85	-128.69	-130.61	-128.57
SO YBADJ 2N48	-122.62	-112.95	-99.84	-83.70	-65.02	-4.11

SO BUILDHGT 2N54	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT 2N54	14.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 2N54	7.60	7.60	7.60	14.60	14.60	14.60
SO BUILDHGT 2N54	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT 2N54	14.60	7.60	3.70	14.60	14.60	14.60
SO BUILDHGT 2N54	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDWID 2N54	111.49	120.90	126.63	128.51	126.49	120.62
SO BUILDWID 2N54	111.09	445.32	443.50	445.32	433.62	408.73
SO BUILDWID 2N54	371.43	322.84	264.44	120.90	111.49	98.70
SO BUILDWID 2N54	111.49	120.90	126.63	128.51	126.49	120.62
SO BUILDWID 2N54	111.09	445.32	8.50	98.21	111.13	120.67



SO BUILDWID 2N54	126.55	128.59	126.71	120.90	111.49	98.70
SO BUILDLEN 2N54	98.19	111.09	120.62	126.49	128.51	126.63
SO BUILDLEN 2N54	120.90	125.56	49.30	125.56	198.01	264.45
SO BUILDLEN 2N54	322.84	371.43	408.73	111.09	98.19	82.30
SO BUILDLEN 2N54	98.19	111.09	120.62	126.49	128.51	126.63
SO BUILDLEN 2N54	120.90	125.56	16.50	111.59	120.99	126.71
SO BUILDLEN 2N54	128.59	126.55	120.67	111.09	98.19	82.30
SO XBADJ 2N54	-121.13	-132.10	-139.06	-141.79	-140.21	-134.38
SO XBADJ 2N54	-124.46	-70.56	-68.99	-142.34	-211.36	-273.96
SO XBADJ 2N54	-328.23	-372.53	-405.52	-9.32	7.54	24.18
SO XBADJ 2N54	22.94	21.01	18.44	15.30	11.70	7.75
SO XBADJ 2N54	3.56	-55.00	-4.11	-150.76	-162.63	-169.56
SO XBADJ 2N54	-171.33	-167.90	-159.37	-101.77	-105.73	-106.48
SO YBADJ 2N54	32.32	19.32	5.73	-8.03	-21.54	-34.41
SO YBADJ 2N54	-46.22	211.23	206.67	195.83	179.04	156.81
SO YBADJ 2N54	129.82	98.88	64.94	-64.01	-55.01	-44.34
SO YBADJ 2N54	-32.32	-19.32	-5.73	8.03	21.54	34.41
SO YBADJ 2N54	46.22	-211.23	-2.57	49.59	32.35	14.12
SO YBADJ 2N54	-4.53	-23.05	-40.87	64.01	55.01	44.34

SO BUILDHGT 2N60	14.60	14.60	7.60	7.60	7.60	7.60
SO BUILDHGT 2N60	7.60	3.70	3.70	7.60	14.60	14.60
SO BUILDHGT 2N60	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT 2N60	14.60	14.60	7.60	7.60	7.60	7.60
SO BUILDHGT 2N60	7.60	7.60	7.60	7.60	14.60	14.60
SO BUILDHGT 2N60	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDWID 2N60	111.49	120.90	264.45	322.84	371.43	408.73
SO BUILDWID 2N60	433.62	6.10	8.50	445.32	111.09	120.62
SO BUILDWID 2N60	126.49	128.51	126.63	120.90	111.49	98.70
SO BUILDWID 2N60	111.49	120.90	264.45	322.84	371.43	408.73
SO BUILDWID 2N60	433.62	445.32	443.50	445.32	111.09	120.62
SO BUILDWID 2N60	126.49	128.51	126.63	120.90	111.49	98.70
SO BUILDLEN 2N60	98.19	111.09	408.73	371.43	322.84	264.45
SO BUILDLEN 2N60	198.01	16.72	16.40	125.56	120.90	126.63
SO BUILDLEN 2N60	128.51	126.49	120.62	111.09	98.19	82.30
SO BUILDLEN 2N60	98.19	111.09	408.73	371.43	322.84	264.44
SO BUILDLEN 2N60	198.01	125.56	49.30	125.56	120.90	126.63
SO BUILDLEN 2N60	128.51	126.49	120.62	111.09	98.19	82.30
SO XBADJ 2N60	-105.73	-101.77	-3.20	1.12	5.41	9.53
SO XBADJ 2N60	13.36	-3.42	-4.09	-54.98	3.58	7.77
SO XBADJ 2N60	11.72	15.32	18.45	21.02	22.95	24.18
SO XBADJ 2N60	7.54	-9.33	-405.53	-372.55	-328.25	-273.97
SO XBADJ 2N60	-211.38	-142.36	-69.01	-70.58	-124.48	-134.40
SO XBADJ 2N60	-140.23	-141.80	-139.07	-132.11	-121.13	-106.48
SO YBADJ 2N60	-55.03	-64.03	64.92	98.86	129.80	156.80
SO YBADJ 2N60	179.03	4.38	2.57	211.23	-46.22	-34.40
SO YBADJ 2N60	-21.53	-8.01	5.75	19.34	32.34	44.36
SO YBADJ 2N60	55.03	64.03	-64.92	-98.86	-129.80	-156.80
SO YBADJ 2N60	-179.03	-195.83	-206.67	-211.23	46.22	34.40
SO YBADJ 2N60	21.53	8.01	-5.75	-19.34	-32.34	-44.36

SO BUILDHGT 1N6	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 1N6	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 1N6	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDHGT 1N6	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 1N6	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT 1N6	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDWID 1N6	125.65	198.07	264.48	322.85	371.42	408.70
SO BUILDWID 1N6	433.56	445.24	443.40	445.24	433.56	408.70
SO BUILDWID 1N6	371.42	322.85	264.48	198.07	125.64	16.50
SO BUILDWID 1N6	125.65	198.07	264.48	322.85	371.42	408.70



SO BUILDWID 1N6	433.56	445.24	8.60	445.24	433.56	408.70
SO BUILDWID 1N6	371.42	322.85	264.48	198.07	125.64	16.50
SO BUILDLEN 1N6	445.24	433.56	408.70	371.42	322.85	264.48
SO BUILDLEN 1N6	198.07	125.65	49.40	125.65	198.07	264.48
SO BUILDLEN 1N6	322.85	371.42	408.70	433.56	445.24	3.30
SO BUILDLEN 1N6	445.24	433.56	408.70	371.42	322.85	264.48
SO BUILDLEN 1N6	198.07	125.64	16.50	125.65	198.07	264.48
SO BUILDLEN 1N6	322.85	371.42	408.70	433.56	445.24	3.40
SO XBADJ 1N6	-356.99	-352.81	-337.91	-312.75	-278.08	-234.96
SO XBADJ 1N6	-184.70	-128.83	-69.05	-84.16	-96.72	-106.34
SO XBADJ 1N6	-112.73	-115.69	-115.13	-111.08	-103.66	-17.18
SO XBADJ 1N6	-88.25	-80.75	-70.78	-58.67	-44.78	-29.52
SO XBADJ 1N6	-13.37	3.19	-4.15	-41.48	-101.35	-158.14
SO XBADJ 1N6	-210.13	-255.73	-293.56	-322.47	-341.59	-1.72
SO YBADJ 1N6	21.34	-2.32	-25.90	-48.70	-70.02	-89.21
SO YBADJ 1N6	-105.69	-118.96	-128.62	-134.37	-136.03	-133.56
SO YBADJ 1N6	-127.04	-116.65	-102.72	-85.67	-66.01	-4.10
SO YBADJ 1N6	-21.34	2.32	25.90	48.70	70.02	89.21
SO YBADJ 1N6	105.69	118.96	-2.58	134.37	136.03	133.56
SO YBADJ 1N6	127.04	116.65	102.72	85.67	66.01	4.10

SO BUILDHGT 1N12	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 1N12	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT 1N12	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDHGT 1N12	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 1N12	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 1N12	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDWID 1N12	125.65	198.07	264.48	322.85	371.42	408.70
SO BUILDWID 1N12	433.56	445.24	8.60	445.24	433.56	408.70
SO BUILDWID 1N12	371.42	322.85	264.48	198.07	125.64	16.50
SO BUILDWID 1N12	125.65	198.07	264.48	322.85	371.42	408.70
SO BUILDWID 1N12	433.56	445.24	443.40	445.24	433.56	408.70
SO BUILDWID 1N12	371.42	322.85	264.48	198.07	125.64	16.50
SO BUILDLEN 1N12	445.24	433.56	408.70	371.42	322.85	264.48
SO BUILDLEN 1N12	198.07	125.65	16.50	125.65	198.07	264.48
SO BUILDLEN 1N12	322.85	371.42	408.70	433.56	445.24	3.30
SO BUILDLEN 1N12	445.24	433.56	408.70	371.42	322.85	264.48
SO BUILDLEN 1N12	198.07	125.64	49.40	125.65	198.07	264.48
SO BUILDLEN 1N12	322.85	371.42	408.70	433.56	445.24	3.40
SO XBADJ 1N12	-341.59	-322.48	-293.57	-255.74	-210.14	-158.15
SO XBADJ 1N12	-101.36	-41.49	-4.16	3.18	-13.38	-29.53
SO XBADJ 1N12	-44.79	-58.68	-70.79	-80.75	-88.26	-17.18
SO XBADJ 1N12	-103.65	-111.08	-115.13	-115.68	-112.72	-106.33
SO XBADJ 1N12	-96.71	-84.15	-69.04	-128.82	-184.69	-234.95
SO XBADJ 1N12	-278.07	-312.74	-337.91	-352.81	-356.99	-1.72
SO YBADJ 1N12	-66.00	-85.66	-102.71	-116.64	-127.03	-133.56
SO YBADJ 1N12	-136.03	-134.37	2.58	-118.97	-105.70	-89.22
SO YBADJ 1N12	-70.03	-48.71	-25.91	-2.32	21.33	4.09
SO YBADJ 1N12	66.00	85.66	102.71	116.64	127.03	133.56
SO YBADJ 1N12	136.03	134.37	128.62	118.97	105.70	89.22
SO YBADJ 1N12	70.03	48.71	25.91	2.32	-21.33	-4.09

SO BUILDHGT 1N18	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 1N18	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 1N18	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDHGT 1N18	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 1N18	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT 1N18	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDWID 1N18	125.65	198.07	264.48	322.85	371.42	408.70
SO BUILDWID 1N18	433.56	445.24	443.40	445.24	433.56	408.70
SO BUILDWID 1N18	371.42	322.85	264.48	198.07	125.64	16.50



SO BUILDWID 1N18	125.65	198.07	264.48	322.85	371.42	408.70
SO BUILDWID 1N18	433.56	445.24	8.60	445.24	433.56	408.70
SO BUILDWID 1N18	371.42	322.85	264.48	198.07	125.64	16.50
SO BUILDLEN 1N18	445.24	433.56	408.70	371.42	322.85	264.48
SO BUILDLEN 1N18	198.07	125.65	49.40	125.65	198.07	264.48
SO BUILDLEN 1N18	322.85	371.42	408.70	433.56	445.24	3.30
SO BUILDLEN 1N18	445.24	433.56	408.70	371.42	322.85	264.48
SO BUILDLEN 1N18	198.07	125.64	16.50	125.65	198.07	264.48
SO BUILDLEN 1N18	322.85	371.42	408.70	433.56	445.24	3.40
SO XBADJ 1N18	-274.44	-274.04	-265.32	-248.54	-224.20	-193.05
SO XBADJ 1N18	-156.03	-114.28	-69.05	-98.72	-125.39	-148.25
SO XBADJ 1N18	-166.60	-179.90	-187.72	-189.85	-186.20	-17.20
SO XBADJ 1N18	-170.80	-159.51	-143.37	-122.88	-98.66	-71.43
SO XBADJ 1N18	-42.04	-11.37	-4.15	-26.93	-72.68	-116.23
SO XBADJ 1N18	-156.25	-191.52	-220.97	-243.71	-259.04	3.50
SO YBADJ 1N18	35.90	26.35	16.01	5.18	-5.81	-16.62
SO YBADJ 1N18	-26.93	-36.42	-44.80	-51.82	-57.27	-60.97
SO YBADJ 1N18	-62.83	-62.77	-60.81	-57.00	-51.46	-4.10
SO YBADJ 1N18	-35.90	-26.35	-16.01	-5.18	5.81	16.62
SO YBADJ 1N18	26.93	36.42	-2.60	51.82	57.27	60.97
SO YBADJ 1N18	62.83	62.77	60.81	57.00	51.46	4.10

SO BUILDHGT 1N24	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 1N24	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT 1N24	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDHGT 1N24	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 1N24	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 1N24	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDWID 1N24	125.65	198.07	264.48	322.85	371.42	408.70
SO BUILDWID 1N24	433.56	445.24	8.60	445.24	433.56	408.70
SO BUILDWID 1N24	371.42	322.85	264.48	198.07	125.64	16.50
SO BUILDWID 1N24	125.65	198.07	264.48	322.85	371.42	408.70
SO BUILDWID 1N24	433.56	445.24	443.40	445.24	433.56	408.70
SO BUILDWID 1N24	371.42	322.85	264.48	198.07	125.64	16.50
SO BUILDLEN 1N24	445.24	433.56	408.70	371.42	322.85	264.48
SO BUILDLEN 1N24	198.07	125.65	16.50	125.65	198.07	264.48
SO BUILDLEN 1N24	322.85	371.42	408.70	433.56	445.24	3.30
SO BUILDLEN 1N24	445.24	433.56	408.70	371.42	322.85	264.48
SO BUILDLEN 1N24	198.07	125.64	49.40	125.65	198.07	264.48
SO BUILDLEN 1N24	322.85	371.42	408.70	433.56	445.24	3.40
SO XBADJ 1N24	-259.04	-243.71	-220.98	-191.53	-156.26	-116.24
SO XBADJ 1N24	-72.69	-26.94	-4.16	-11.38	-42.05	-71.44
SO XBADJ 1N24	-98.66	-122.89	-143.38	-159.51	-170.80	-17.20
SO XBADJ 1N24	-186.20	-189.84	-187.72	-179.89	-166.60	-148.24
SO XBADJ 1N24	-125.38	-98.71	-69.04	-114.27	-156.02	-193.04
SO XBADJ 1N24	-224.19	-248.53	-265.32	-274.04	-274.44	3.50
SO YBADJ 1N24	-51.45	-56.99	-60.80	-62.76	-62.82	-60.97
SO YBADJ 1N24	-57.26	-51.82	2.60	-36.42	-26.93	-16.63
SO YBADJ 1N24	-5.82	5.17	16.00	26.34	35.89	4.09
SO YBADJ 1N24	51.45	56.99	60.80	62.76	62.82	60.97
SO YBADJ 1N24	57.26	51.82	44.80	36.42	26.93	16.63
SO YBADJ 1N24	5.82	-5.17	-16.00	-26.34	-35.89	-4.09

SO BUILDHGT 1N30	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 1N30	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 1N30	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDHGT 1N30	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 1N30	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT 1N30	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDWID 1N30	125.65	198.07	264.48	322.85	371.42	408.70
SO BUILDWID 1N30	433.56	445.24	443.40	445.24	433.56	408.70



SO BUILDWID 1N30	371.42	322.85	264.48	198.07	125.64	16.50
SO BUILDWID 1N30	125.65	198.07	264.48	322.85	371.42	408.70
SO BUILDWID 1N30	433.56	445.24	8.50	445.24	433.56	408.70
SO BUILDWID 1N30	371.42	322.85	264.48	198.07	125.64	16.50
SO BUILDLEN 1N30	445.24	433.56	408.70	371.42	322.85	264.48
SO BUILDLEN 1N30	198.07	125.65	49.40	125.65	198.07	264.48
SO BUILDLEN 1N30	322.85	371.42	408.70	433.56	445.24	3.30
SO BUILDLEN 1N30	445.24	433.56	408.70	371.42	322.85	264.48
SO BUILDLEN 1N30	198.07	125.64	16.50	125.65	198.07	264.48
SO BUILDLEN 1N30	322.85	371.42	408.70	433.56	445.24	3.30
SO XBADJ 1N30	-191.90	-195.28	-192.73	-184.33	-170.32	-151.14
SO XBADJ 1N30	-127.37	-99.72	-69.05	-113.27	-154.06	-190.16
SO XBADJ 1N30	-220.48	-244.11	-260.32	-268.61	-268.75	-17.22
SO XBADJ 1N30	-253.35	-238.28	-215.97	-187.09	-152.53	-113.34
SO XBADJ 1N30	-70.71	-25.92	-4.15	-12.37	-44.02	-74.32
SO XBADJ 1N30	-102.37	-127.31	-148.38	-164.94	-176.49	3.52
SO YBADJ 1N30	50.45	55.02	57.92	59.06	58.40	55.97
SO YBADJ 1N30	51.84	46.13	39.02	30.73	21.50	11.62
SO YBADJ 1N30	1.38	-8.89	-18.90	-28.33	-36.90	-4.10
SO YBADJ 1N30	-50.45	-55.02	-57.92	-59.06	-58.40	-55.97
SO YBADJ 1N30	-51.84	-46.13	-2.57	-30.73	-21.50	-11.62
SO YBADJ 1N30	-1.38	8.89	18.90	28.33	36.90	4.10

SO BUILDHGT 1N36	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 1N36	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT 1N36	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDHGT 1N36	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 1N36	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 1N36	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDWID 1N36	125.65	198.07	264.48	322.85	371.42	408.70
SO BUILDWID 1N36	433.56	445.24	8.50	445.24	433.56	408.70
SO BUILDWID 1N36	371.42	322.85	264.48	198.07	125.64	16.50
SO BUILDWID 1N36	125.65	198.07	264.48	322.85	371.42	408.70
SO BUILDWID 1N36	433.56	445.24	443.40	445.24	433.56	408.70
SO BUILDWID 1N36	371.42	322.85	264.48	198.07	125.64	16.50
SO BUILDLEN 1N36	445.24	433.56	408.70	371.42	322.85	264.48
SO BUILDLEN 1N36	198.07	125.65	16.50	125.65	198.07	264.48
SO BUILDLEN 1N36	322.85	371.42	408.70	433.56	445.24	3.30
SO BUILDLEN 1N36	445.24	433.56	408.70	371.42	322.85	264.48
SO BUILDLEN 1N36	198.07	125.64	49.40	125.65	198.07	264.48
SO BUILDLEN 1N36	322.85	371.42	408.70	433.56	445.24	3.30
SO XBADJ 1N36	-176.49	-164.95	-148.39	-127.32	-102.38	-74.33
SO XBADJ 1N36	-44.02	-12.38	-4.16	-25.93	-70.72	-113.35
SO XBADJ 1N36	-152.54	-187.10	-215.97	-238.28	-253.35	-17.22
SO XBADJ 1N36	-268.75	-268.61	-260.31	-244.10	-220.48	-190.15
SO XBADJ 1N36	-154.05	-113.26	-69.04	-99.71	-127.36	-151.13
SO XBADJ 1N36	-170.31	-184.32	-192.73	-195.28	-191.89	3.52
SO YBADJ 1N36	-36.89	-28.32	-18.89	-8.88	1.39	11.62
SO YBADJ 1N36	21.50	30.73	2.57	46.13	51.83	55.96
SO YBADJ 1N36	58.39	59.05	57.91	55.01	50.44	4.09
SO YBADJ 1N36	36.89	28.32	18.89	8.88	-1.39	-11.62
SO YBADJ 1N36	-21.50	-30.73	-39.02	-46.13	-51.83	-55.96
SO YBADJ 1N36	-58.39	-59.05	-57.91	-55.01	-50.44	-4.09

SO BUILDHGT 1N42	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 1N42	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 1N42	7.60	7.60	7.60	14.60	7.60	3.70
SO BUILDHGT 1N42	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 1N42	7.60	7.60	3.70	14.60	14.60	14.60
SO BUILDHGT 1N42	14.60	14.60	14.60	14.60	7.60	3.70
SO BUILDWID 1N42	125.65	198.07	264.48	322.85	371.42	408.70



SO BUILDWID 1N42	433.56	445.24	443.40	445.24	433.56	408.70
SO BUILDWID 1N42	371.42	322.85	264.48	120.90	125.64	16.50
SO BUILDWID 1N42	125.65	198.07	264.48	322.85	371.42	408.70
SO BUILDWID 1N42	433.56	445.24	8.50	98.19	111.09	120.62
SO BUILDWID 1N42	126.49	128.51	126.63	120.90	125.64	16.50
SO BUILDLEN 1N42	445.24	433.56	408.70	371.42	322.85	264.48
SO BUILDLEN 1N42	198.07	125.65	49.40	125.65	198.07	264.48
SO BUILDLEN 1N42	322.85	371.42	408.70	111.09	445.24	3.40
SO BUILDLEN 1N42	445.24	433.56	408.70	371.42	322.85	264.48
SO BUILDLEN 1N42	198.07	125.64	16.50	111.49	120.90	126.63
SO BUILDLEN 1N42	128.51	126.49	120.62	111.09	445.24	3.30
SO XBADJ 1N42	-109.35	-116.51	-120.14	-120.12	-116.44	-109.23
SO XBADJ 1N42	-98.70	-85.17	-69.05	-127.83	-182.73	-232.07
SO XBADJ 1N42	-274.36	-308.32	-332.91	27.72	-351.30	-17.24
SO XBADJ 1N42	-335.89	-317.04	-288.56	-251.30	-206.41	-155.25
SO XBADJ 1N42	-99.37	-40.48	-4.15	-149.38	-159.97	-165.69
SO XBADJ 1N42	-166.39	-162.03	-152.74	-138.81	-93.95	3.54
SO YBADJ 1N42	65.01	83.69	99.83	112.93	122.61	128.56
SO YBADJ 1N42	130.60	128.68	122.84	113.27	100.26	84.21
SO YBADJ 1N42	65.59	44.99	23.01	60.04	-22.35	-4.10
SO YBADJ 1N42	-65.01	-83.69	-99.83	-112.93	-122.61	-128.56
SO YBADJ 1N42	-130.60	-128.68	-2.59	42.09	25.19	7.53
SO YBADJ 1N42	-10.36	-27.94	-44.67	-60.04	22.35	4.10

SO BUILDHGT 1N48	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 1N48	7.60	7.60	3.70	7.60	7.60	7.60
SO BUILDHGT 1N48	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDHGT 1N48	7.60	7.60	7.60	7.60	7.60	7.60
SO BUILDHGT 1N48	7.60	7.60	7.60	7.60	7.60	3.70
SO BUILDWID 1N48	125.65	198.07	264.48	322.85	371.42	408.70
SO BUILDWID 1N48	433.56	445.24	8.50	445.24	433.56	408.70
SO BUILDWID 1N48	371.42	322.85	264.48	198.07	125.64	16.50
SO BUILDWID 1N48	125.65	198.07	264.48	322.85	371.42	408.70
SO BUILDWID 1N48	433.56	445.24	443.40	445.24	433.56	408.70
SO BUILDWID 1N48	371.42	322.85	264.48	198.07	125.64	16.50
SO BUILDLEN 1N48	445.24	433.56	408.70	371.42	322.85	264.48
SO BUILDLEN 1N48	198.07	125.65	16.50	125.65	198.07	264.48
SO BUILDLEN 1N48	322.85	371.42	408.70	433.56	445.24	3.40
SO BUILDLEN 1N48	445.24	433.56	408.70	371.42	322.85	264.48
SO BUILDLEN 1N48	198.07	125.64	49.40	125.65	198.07	264.48
SO BUILDLEN 1N48	322.85	371.42	408.70	433.56	445.24	3.30
SO XBADJ 1N48	-93.95	-86.18	-75.80	-63.11	-48.50	-32.42
SO XBADJ 1N48	-15.36	2.17	-4.16	-40.49	-99.38	-155.26
SO XBADJ 1N48	-206.42	-251.31	-288.56	-317.04	-335.90	-17.24
SO XBADJ 1N48	-351.29	-347.37	-332.90	-308.31	-274.35	-232.06
SO XBADJ 1N48	-182.72	-127.82	-69.04	-85.16	-98.69	-109.22
SO XBADJ 1N48	-116.43	-120.11	-120.14	-116.51	-109.35	3.54
SO YBADJ 1N48	-22.34	0.35	23.02	44.99	65.60	84.21
SO YBADJ 1N48	100.27	113.27	2.59	128.67	130.60	128.55
SO YBADJ 1N48	122.60	112.93	99.82	83.68	65.00	4.09
SO YBADJ 1N48	22.34	-0.35	-23.02	-44.99	-65.60	-84.21
SO YBADJ 1N48	-100.27	-113.27	-122.84	-128.67	-130.60	-128.55
SO YBADJ 1N48	-122.60	-112.93	-99.82	-83.68	-65.00	-4.09

SO BUILDHGT 1N54	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT 1N54	14.60	7.60	7.60	14.60	14.60	14.60
SO BUILDHGT 1N54	7.60	7.60	7.60	14.60	14.60	14.60
SO BUILDHGT 1N54	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT 1N54	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT 1N54	7.60	7.60	7.60	14.60	14.60	14.60



SO BUILDWID 1N54	111.59	120.99	126.71	128.59	126.55	120.67
SO BUILDWID 1N54	111.13	445.24	443.40	98.19	111.09	120.62
SO BUILDWID 1N54	371.42	322.85	264.48	120.99	111.59	98.80
SO BUILDWID 1N54	111.59	120.99	126.71	128.59	126.55	120.67
SO BUILDWID 1N54	111.13	98.19	82.30	98.19	111.09	120.62
SO BUILDWID 1N54	371.42	322.85	264.48	120.99	111.59	98.80
SO BUILDLEN 1N54	98.21	111.13	120.67	126.55	128.59	126.71
SO BUILDLEN 1N54	120.99	125.65	49.40	111.49	120.90	126.63
SO BUILDLEN 1N54	322.85	371.42	408.70	111.13	98.21	82.30
SO BUILDLEN 1N54	98.21	111.13	120.67	126.55	128.59	126.71
SO BUILDLEN 1N54	120.99	111.49	98.70	111.49	120.90	126.63
SO BUILDLEN 1N54	322.85	371.42	408.70	111.13	98.21	82.30
SO XBADJ 1N54	-121.20	-132.18	-139.14	-141.88	-140.30	-134.46
SO XBADJ 1N54	-124.53	-70.61	-69.05	23.33	10.40	-2.84
SO XBADJ 1N54	-328.24	-372.53	-405.50	-9.29	7.59	24.24
SO XBADJ 1N54	22.99	21.05	18.47	15.32	11.71	7.75
SO XBADJ 1N54	3.55	-143.89	-134.25	-134.82	-131.30	-123.78
SO XBADJ 1N54	5.39	1.11	-3.20	-101.84	-105.80	-106.54
SO YBADJ 1N54	32.32	19.31	5.71	-8.06	-21.58	-34.45
SO YBADJ 1N54	-46.28	211.22	206.66	40.46	53.57	65.06
SO YBADJ 1N54	129.80	98.86	64.92	-64.04	-55.03	-44.35
SO YBADJ 1N54	-32.32	-19.31	-5.71	8.06	21.58	34.45
SO YBADJ 1N54	46.28	-10.97	-26.11	-40.46	-53.57	-65.06
SO YBADJ 1N54	-129.80	-98.86	-64.92	64.04	55.03	44.35

SO BUILDHGT 1N60	14.60	14.60	7.60	7.60	7.60	7.60
SO BUILDHGT 1N60	7.60	3.70	3.70	7.60	14.60	14.60
SO BUILDHGT 1N60	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDHGT 1N60	14.60	14.60	7.60	7.60	7.60	7.60
SO BUILDHGT 1N60	7.60	7.60	7.60	7.60	14.60	14.60
SO BUILDHGT 1N60	14.60	14.60	14.60	14.60	14.60	14.60
SO BUILDWID 1N60	111.59	120.99	264.48	322.85	371.42	408.70
SO BUILDWID 1N60	433.56	6.12	8.50	445.24	111.13	120.67
SO BUILDWID 1N60	126.55	128.59	126.71	120.99	111.59	98.80
SO BUILDWID 1N60	111.59	120.99	264.48	322.85	371.42	408.70
SO BUILDWID 1N60	433.56	445.24	443.40	445.24	111.13	120.67
SO BUILDWID 1N60	126.55	128.59	126.71	120.99	111.59	98.80
SO BUILDLEN 1N60	98.21	111.13	408.70	371.42	322.85	264.48
SO BUILDLEN 1N60	198.07	16.82	16.50	125.65	120.99	126.71
SO BUILDLEN 1N60	128.59	126.55	120.67	111.13	98.21	82.30
SO BUILDLEN 1N60	98.21	111.13	408.70	371.42	322.85	264.48
SO BUILDLEN 1N60	198.07	125.64	49.40	125.65	120.99	126.71
SO BUILDLEN 1N60	128.59	126.55	120.67	111.13	98.21	82.30
SO XBADJ 1N60	-105.80	-101.85	-3.21	1.10	5.38	9.49
SO XBADJ 1N60	13.31	-4.38	-4.16	-55.04	3.54	7.74
SO XBADJ 1N60	11.70	15.32	18.46	21.05	22.99	24.24
SO XBADJ 1N60	7.59	-9.28	-405.49	-372.52	-328.23	-273.97
SO XBADJ 1N60	-211.38	-142.37	-69.04	-70.60	-124.53	-134.45
SO XBADJ 1N60	-140.29	-141.87	-139.14	-132.18	-121.20	-106.54
SO YBADJ 1N60	-55.02	-64.03	64.93	98.87	129.81	156.80
SO YBADJ 1N60	179.03	-0.70	2.61	211.22	-46.28	-34.46
SO YBADJ 1N60	-21.59	-8.07	5.70	19.30	32.31	44.34
SO YBADJ 1N60	55.02	64.03	-64.93	-98.87	-129.81	-156.80
SO YBADJ 1N60	-179.03	-195.82	-206.66	-211.22	46.28	34.46
SO YBADJ 1N60	21.59	8.07	-5.70	-19.30	-32.31	-44.34



ATTACHMENT B

**ONE-HOUR AND ANNUAL NO₂ DISPERSION MODELLING
INPUT AND OUTPUT FILES FOR CASE 1**



ONE-HOUR AVERAGE NO₂ INPUT FILE FOR CASE 1

CO STARTING
 TITLEONE Planus 1.4 GW Plant Turbines+HRSG Only
 MODELOPT CONC ELEV PVMRM BETA
 AVERTIME 1
 POLLUTID NO2 H1H
 OZONEFIL "C:\Modelling\O3rur.txt" ppm
 NO2EQUIL 0.90
 NO2STACK 0.20
 RUNORNOT RUN
 ERRORFIL ERRORS.OUT
 CO FINISHED

SO STARTING
 LOCATION NG5W POINT 700814.00 5742467.47 1034.99
 LOCATION NG4W POINT 700814.00 5742596.70 1034.99
 LOCATION NG3W POINT 700814.00 5742725.94 1034.99
 LOCATION NG2W POINT 700814.00 5742855.17 1034.99
 LOCATION NG1W POINT 700814.00 5742984.41 1034.99
 LOCATION NG5N POINT 700896.30 5743113.64 1034.14
 LOCATION NG4N POINT 701013.79 5743235.56 1033.29
 LOCATION NG3N POINT 700884.55 5743235.56 1034.14
 LOCATION NG2N POINT 700755.32 5743235.56 1035.84
 LOCATION NG1N POINT 700626.08 5743144.12 1036.69

**Barr-Ag
 LOCATION GDS POINT 705375.3 5744100.5 1007
 LOCATION HS POINT 705470.7 5744103.7 1006

**Versorium
 LOCATION VPG1 POINT 702345.55 5745481.75 1022.00
 LOCATION VPG2 POINT 702329.06 5745479.97 1022.00

**Point Source Qs Hs Ts Vs Ds
 **Parameters: --- --- --- --- ---
 SRCPARAM NG5W 2.3500 17.37 403.15 17.19 6.0000
 SRCPARAM NG4W 2.3500 17.37 403.15 17.19 6.0000
 SRCPARAM NG3W 2.3500 17.37 403.15 17.19 6.0000
 SRCPARAM NG2W 2.3500 17.37 403.15 17.19 6.0000
 SRCPARAM NG1W 2.3500 17.37 403.15 17.19 6.0000
 SRCPARAM NG5N 2.3500 17.37 403.15 17.19 6.0000
 SRCPARAM NG4N 2.3500 17.37 403.15 17.19 6.0000
 SRCPARAM NG3N 2.3500 17.37 403.15 17.19 6.0000
 SRCPARAM NG2N 2.3500 17.37 403.15 17.19 6.0000
 SRCPARAM NG1N 2.3500 17.37 403.15 17.19 6.0000

**Barr-Ag
 SRCPARAM GDS 0.4026 23.8 353.55 11.0 1.49
 SRCPARAM HS 0.0959 20.1 353.55 5.6 1.02

**Versorium
 SRCPARAM VPG1 0.5278 6.51 419.00 47.00 0.4500
 SRCPARAM VPG2 0.5278 6.51 419.00 47.00 0.4500

SO BUILDHGT NG5W 14.6 14.6 14.6 14.6 14.6 14.6
 SO BUILDHGT NG5W 14.6 14.6 14.6 14.6 14.6 14.6
 SO BUILDHGT NG5W 14.6 14.6 14.6 14.6 14.6 14.6
 SO BUILDHGT NG5W 14.6 14.6 14.6 14.6 14.6 14.6
 SO BUILDHGT NG5W 14.6 14.6 14.6 14.6 14.6 14.6



SO BUILDHGT NG5W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDWID NG5W	98.2	111.12	120.67	126.55	128.58	126.71
SO BUILDWID NG5W	120.99	111.59	98.8	111.59	120.99	126.71
SO BUILDWID NG5W	128.58	126.55	120.67	111.12	98.2	82.29
SO BUILDWID NG5W	98.2	111.12	120.67	126.55	128.58	126.71
SO BUILDWID NG5W	120.99	111.59	98.8	111.59	120.99	126.71
SO BUILDWID NG5W	128.58	126.55	120.67	111.12	98.2	82.29
SO BUILDLN NG5W	111.59	120.99	126.71	128.58	126.55	120.67
SO BUILDLN NG5W	111.12	98.2	82.29	98.2	111.12	120.67
SO BUILDLN NG5W	126.55	128.58	126.71	120.99	111.59	98.8
SO BUILDLN NG5W	111.59	120.99	126.71	128.58	126.55	120.67
SO BUILDLN NG5W	111.12	98.2	82.29	98.2	111.12	120.67
SO BUILDLN NG5W	126.55	128.58	126.71	120.99	111.59	98.8
SO XBADJ NG5W	10.72	-124.29	-128.29	-128.39	-124.59	-117.01
SO XBADJ NG5W	-105.87	-91.51	-74.37	-72.13	-67.7	-61.21
SO XBADJ NG5W	-52.86	-141.87	-31.64	-19.42	-6.61	-122.8
SO XBADJ NG5W	4.93	3.31	1.58	-0.19	-1.95	-3.66
SO XBADJ NG5W	-5.25	-6.69	-7.92	-26.07	-43.42	-59.46
SO XBADJ NG5W	-73.69	-85.68	-95.07	-101.56	-104.98	-105.2
SO YBADJ NG5W	45.47	12.14	0.87	-10.42	-21.39	-31.71
SO YBADJ NG5W	-41.07	-49.18	-55.8	-60.72	-63.8	-64.94
SO YBADJ NG5W	-64.1	21.73	-56.67	-50.31	-42.41	-33.23
SO YBADJ NG5W	-23.03	-12.14	-0.87	10.42	21.39	31.71
SO YBADJ NG5W	41.07	49.18	55.8	60.72	63.8	64.94
SO YBADJ NG5W	64.1	61.32	56.67	50.31	42.41	33.22

SO BUILDHGT NG4W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG4W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG4W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG4W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG4W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG4W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDWID NG4W	98.18	111.08	120.62	126.55	128.58	126.71
SO BUILDWID NG4W	120.99	111.59	98.8	111.59	120.89	126.62
SO BUILDWID NG4W	128.5	126.48	120.62	111.08	98.18	82.29
SO BUILDWID NG4W	98.18	111.08	120.62	126.55	128.58	126.71
SO BUILDWID NG4W	120.99	111.59	98.8	111.59	120.89	126.62
SO BUILDWID NG4W	128.5	126.48	120.62	111.08	98.18	82.29
SO BUILDLN NG4W	111.49	120.89	126.62	128.58	126.55	120.67
SO BUILDLN NG4W	111.12	98.2	82.29	98.2	111.08	120.62
SO BUILDLN NG4W	126.48	128.5	126.62	120.89	111.49	98.8
SO BUILDLN NG4W	111.49	120.89	126.62	128.58	126.55	120.67
SO BUILDLN NG4W	111.12	98.2	82.29	98.2	111.08	120.62
SO BUILDLN NG4W	126.48	128.5	126.62	120.89	111.49	98.8
SO XBADJ NG4W	10.82	-2.79	-16.31	-128.39	-124.59	-117.01
SO XBADJ NG4W	-105.87	-91.51	-74.37	-72.13	-111.89	-125.81
SO XBADJ NG4W	-135.91	-141.87	-143.53	-140.83	-133.85	6.4
SO XBADJ NG4W	-122.31	-118.1	-110.31	-0.19	-1.95	-3.66
SO XBADJ NG4W	-5.25	-6.69	-7.92	-26.07	0.8	5.19
SO XBADJ NG4W	9.42	13.37	16.91	19.94	22.36	-105.2
SO YBADJ NG4W	45.47	56.34	65.5	-10.42	-21.39	-31.71
SO YBADJ NG4W	-41.07	-49.18	-55.8	-60.72	57.66	47
SO YBADJ NG4W	34.91	21.76	7.95	-6.1	-19.97	-33.23
SO YBADJ NG4W	-45.47	-56.34	-65.5	10.42	21.39	31.71
SO YBADJ NG4W	41.07	49.18	55.8	60.72	-57.66	-47
SO YBADJ NG4W	-34.91	-21.76	-7.95	6.1	19.97	33.22

SO BUILDHGT NG3W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG3W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG3W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG3W	14.6	14.6	14.6	14.6	14.6	14.6



SO BUILDHGT NG3W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG3W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDWID NG3W	98.18	111.08	120.62	126.48	128.5	126.62
SO BUILDWID NG3W	120.89	111.49	98.7	111.49	120.89	126.62
SO BUILDWID NG3W	128.5	126.48	120.62	111.08	98.18	82.29
SO BUILDWID NG3W	98.18	111.08	120.62	126.48	128.5	126.62
SO BUILDWID NG3W	120.89	111.49	98.7	111.49	120.89	126.62
SO BUILDWID NG3W	128.5	126.48	120.62	111.08	98.18	82.29
SO BUILDLEN NG3W	111.49	120.89	126.62	128.5	126.48	120.62
SO BUILDLEN NG3W	111.08	98.18	82.29	98.18	111.08	120.62
SO BUILDLEN NG3W	126.48	128.5	126.62	120.89	111.49	98.8
SO BUILDLEN NG3W	111.49	120.89	126.62	128.5	126.48	120.62
SO BUILDLEN NG3W	111.08	98.18	82.29	98.18	111.08	120.62
SO BUILDLEN NG3W	126.48	128.5	126.62	120.89	111.49	98.8
SO XBADJ NG3W	-116.42	-124.2	-128.2	-128.32	-124.53	-116.96
SO XBADJ NG3W	-105.83	-91.49	-74.37	-72.13	-67.7	-61.21
SO XBADJ NG3W	-52.86	-42.9	-31.64	-19.42	-6.61	-122.9
SO XBADJ NG3W	4.93	3.31	1.58	-0.19	-1.95	-3.66
SO XBADJ NG3W	-5.25	-6.69	-7.92	-26.05	-43.39	-59.41
SO XBADJ NG3W	-73.62	-85.6	-94.98	-101.47	-104.88	24.1
SO YBADJ NG3W	23.04	12.15	0.9	-10.38	-21.35	-31.67
SO YBADJ NG3W	-41.02	-49.13	-55.75	-60.67	-63.75	-64.89
SO YBADJ NG3W	-64.06	-61.29	-56.65	-50.29	-42.4	-33.23
SO YBADJ NG3W	-23.04	-12.15	-0.9	10.38	21.35	31.67
SO YBADJ NG3W	41.02	49.13	55.75	60.67	63.75	64.89
SO YBADJ NG3W	64.06	61.29	56.65	50.29	42.4	33.23

SO BUILDHGT NG2W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG2W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG2W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG2W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG2W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG2W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDWID NG2W	98.18	111.08	120.62	126.55	128.58	126.71
SO BUILDWID NG2W	120.99	111.59	98.8	111.59	120.89	126.62
SO BUILDWID NG2W	128.5	126.48	120.62	111.08	98.18	82.29
SO BUILDWID NG2W	98.18	111.08	120.62	126.55	128.58	126.71
SO BUILDWID NG2W	120.99	111.59	98.8	111.59	120.89	126.62
SO BUILDWID NG2W	128.5	126.48	120.62	111.08	98.18	82.29
SO BUILDLEN NG2W	111.49	120.89	126.62	128.58	126.55	120.67
SO BUILDLEN NG2W	111.12	98.2	82.29	98.2	111.08	120.62
SO BUILDLEN NG2W	126.48	128.5	126.62	120.89	111.49	98.7
SO BUILDLEN NG2W	111.49	120.89	126.62	128.58	126.55	120.67
SO BUILDLEN NG2W	111.12	98.2	82.29	98.2	111.08	120.62
SO BUILDLEN NG2W	126.48	128.5	126.62	120.89	111.49	98.8
SO XBADJ NG2W	10.82	-2.79	-16.31	-128.39	-124.59	-117.01
SO XBADJ NG2W	-105.87	-91.51	-74.37	-72.13	-111.89	-125.81
SO XBADJ NG2W	-135.91	-141.87	-143.53	-140.83	-133.85	-122.8
SO XBADJ NG2W	-122.31	-118.1	-110.31	-0.19	-1.95	-3.66
SO XBADJ NG2W	-5.25	-6.69	-7.92	-26.07	0.8	5.19
SO XBADJ NG2W	9.42	13.37	16.91	19.94	22.36	-105.2
SO YBADJ NG2W	45.47	56.34	65.5	-10.42	-21.39	-31.71
SO YBADJ NG2W	-41.07	-49.18	-55.8	-60.72	57.66	47
SO YBADJ NG2W	34.91	21.76	7.95	-6.1	-19.97	-33.23
SO YBADJ NG2W	-45.47	-56.34	-65.5	10.42	21.39	31.71
SO YBADJ NG2W	41.07	49.18	55.8	60.72	-57.66	-47
SO YBADJ NG2W	-34.91	-21.76	-7.95	6.1	19.97	33.22

SO BUILDHGT NG1W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG1W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG1W	14.6	14.6	14.6	14.6	14.6	14.6



SO BUILDHGT NG1W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG1W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG1W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDWID NG1W	98.18	111.08	120.62	126.48	128.5	126.62
SO BUILDWID NG1W	120.89	111.49	98.7	111.49	120.89	126.62
SO BUILDWID NG1W	128.5	126.48	120.62	111.08	98.18	82.29
SO BUILDWID NG1W	98.18	111.08	120.62	126.48	128.5	126.62
SO BUILDWID NG1W	120.89	111.49	98.7	111.49	120.89	126.62
SO BUILDWID NG1W	128.5	126.48	120.62	111.08	98.18	82.29
SO BUILDLN NG1W	111.49	120.89	126.62	128.5	126.48	120.62
SO BUILDLN NG1W	111.08	98.18	82.29	98.18	111.08	120.62
SO BUILDLN NG1W	126.48	128.5	126.62	120.89	111.49	98.7
SO BUILDLN NG1W	111.49	120.89	126.62	128.5	126.48	120.62
SO BUILDLN NG1W	111.08	98.18	82.29	98.18	111.08	120.62
SO BUILDLN NG1W	126.48	128.5	126.62	120.89	111.49	98.7
SO XBADJ NG1W	-116.42	-124.2	-128.2	-128.32	-124.53	-116.96
SO XBADJ NG1W	-105.83	-91.49	-74.37	-72.13	-67.7	-61.21
SO XBADJ NG1W	-52.86	-42.9	-31.64	-19.42	-6.61	6.4
SO XBADJ NG1W	4.93	3.31	1.58	-0.19	-1.95	-3.66
SO XBADJ NG1W	-5.25	-6.69	-7.92	-26.05	-43.39	-59.41
SO XBADJ NG1W	-73.62	-85.6	-94.98	-101.47	-104.88	-105.1
SO YBADJ NG1W	23.04	12.15	0.9	-10.38	-21.35	-31.67
SO YBADJ NG1W	-41.02	-49.13	-55.75	-60.67	-63.75	-64.89
SO YBADJ NG1W	-64.06	-61.29	-56.65	-50.29	-42.4	-33.23
SO YBADJ NG1W	-23.04	-12.15	-0.9	10.38	21.35	31.67
SO YBADJ NG1W	41.02	49.13	55.75	60.67	63.75	64.89
SO YBADJ NG1W	64.06	61.29	56.65	50.29	42.4	33.22

SO BUILDHGT NG5N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG5N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG5N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG5N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG5N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDWID NG5N	98.19	111.09	120.62	126.49	128.51	126.63
SO BUILDWID NG5N	120.9	111.49	98.7	111.49	120.9	126.63
SO BUILDWID NG5N	128.51	126.49	120.62	111.09	98.19	82.3
SO BUILDWID NG5N	98.19	111.09	120.62	126.49	128.51	126.63
SO BUILDWID NG5N	120.9	111.49	98.7	111.49	120.9	126.63
SO BUILDWID NG5N	128.51	126.49	120.62	111.09	98.19	82.3
SO BUILDLN NG5N	111.49	120.9	126.63	128.51	126.49	120.62
SO BUILDLN NG5N	111.09	98.19	82.3	98.19	111.09	120.62
SO BUILDLN NG5N	126.49	128.51	126.63	120.9	111.49	98.7
SO BUILDLN NG5N	111.49	120.9	126.63	128.51	126.49	120.62
SO BUILDLN NG5N	111.09	98.19	82.3	98.19	111.09	120.62
SO BUILDLN NG5N	126.49	128.51	126.63	120.9	111.49	98.7
SO XBADJ NG5N	-116.42	-124.2	-128.21	-128.32	-124.54	-116.96
SO XBADJ NG5N	-105.84	-91.5	-74.38	-72.14	-67.71	-61.21
SO XBADJ NG5N	-52.86	-42.91	-31.65	-19.43	-6.61	6.4
SO XBADJ NG5N	4.93	3.31	1.58	-0.19	-1.95	-3.66
SO XBADJ NG5N	-5.25	-6.69	-7.92	-26.05	-43.39	-59.41
SO XBADJ NG5N	-73.62	-85.6	-94.98	-101.47	-104.88	-105.1
SO YBADJ NG5N	23.04	12.16	0.9	-10.38	-21.35	-31.67
SO YBADJ NG5N	-41.02	-49.13	-55.75	-60.67	-63.75	-64.9
SO YBADJ NG5N	-64.07	-61.29	-56.65	-50.29	-42.41	-33.23
SO YBADJ NG5N	-23.04	-12.16	-0.9	10.38	21.35	31.67
SO YBADJ NG5N	41.02	49.13	55.75	60.67	63.75	64.9
SO YBADJ NG5N	64.07	61.29	56.65	50.29	42.41	33.23

SO BUILDHGT NG4N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG4N	14.6	14.6	14.6	14.6	14.6	14.6



SO BUILDHGT NG4N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG4N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG4N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG4N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDWID NG4N	111.55	120.95	126.68	128.56	126.53	120.65
SO BUILDWID NG4N	111.11	98.2	82.3	98.2	111.11	120.65
SO BUILDWID NG4N	126.53	128.56	126.68	120.95	111.55	98.76
SO BUILDWID NG4N	111.55	120.95	126.68	128.56	126.53	120.65
SO BUILDWID NG4N	111.11	98.2	82.3	98.2	111.11	120.65
SO BUILDWID NG4N	126.53	128.56	126.68	120.95	111.55	98.76
SO BUILDLN NG4N	98.2	111.11	120.65	126.53	128.56	126.68
SO BUILDLN NG4N	120.95	111.55	98.76	111.55	120.95	126.68
SO BUILDLN NG4N	128.56	126.53	120.65	111.11	98.2	82.3
SO BUILDLN NG4N	98.2	111.11	120.65	126.53	128.56	126.68
SO BUILDLN NG4N	120.95	111.55	98.76	111.55	120.95	126.68
SO BUILDLN NG4N	128.56	126.53	120.65	111.11	98.2	82.3
SO XBADJ NG4N	-24.57	-41.98	-58.13	-72.5	-84.68	-94.28
SO XBADJ NG4N	-101.02	-104.68	-105.17	-116.75	-124.79	-129.03
SO XBADJ NG4N	-129.35	-125.74	-118.32	-107.29	-93.01	-75.9
SO XBADJ NG4N	-73.63	-69.13	-62.53	-54.02	-43.88	-32.4
SO XBADJ NG4N	-19.94	-6.87	6.41	5.2	3.83	2.35
SO XBADJ NG4N	0.8	-0.78	-2.34	-3.82	-5.19	-6.4
SO YBADJ NG4N	60.98	64.31	65.69	65.07	62.48	57.99
SO YBADJ NG4N	51.74	43.91	34.75	24.53	13.57	2.2
SO YBADJ NG4N	-9.24	-20.4	-30.94	-40.54	-48.91	-55.79
SO YBADJ NG4N	-60.98	-64.31	-65.69	-65.07	-62.48	-57.99
SO YBADJ NG4N	-51.74	-43.91	-34.75	-24.53	-13.57	-2.2
SO YBADJ NG4N	9.24	20.4	30.94	40.54	48.91	55.79

SO BUILDHGT NG3N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG3N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG3N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG3N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG3N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDWID NG3N	111.54	120.94	126.67	128.55	126.52	120.65
SO BUILDWID NG3N	111.11	98.2	82.3	98.2	111.11	120.65
SO BUILDWID NG3N	126.52	128.55	126.67	120.94	111.54	98.75
SO BUILDWID NG3N	111.54	120.94	126.67	128.55	126.52	120.65
SO BUILDWID NG3N	111.11	98.2	82.3	98.2	111.11	120.65
SO BUILDWID NG3N	126.52	128.55	126.67	120.94	111.54	98.75
SO BUILDLN NG3N	98.2	111.11	120.65	126.52	128.55	126.67
SO BUILDLN NG3N	120.94	111.54	98.75	111.54	120.94	126.67
SO BUILDLN NG3N	128.55	126.52	120.65	111.11	98.2	82.3
SO BUILDLN NG3N	98.2	111.11	120.65	126.52	128.55	126.67
SO BUILDLN NG3N	120.94	111.54	98.75	111.54	120.94	126.67
SO BUILDLN NG3N	128.55	126.52	120.65	111.11	98.2	82.3
SO XBADJ NG3N	-24.57	-41.99	-58.14	-72.52	-84.7	-94.31
SO XBADJ NG3N	-101.04	-104.71	-105.2	-116.78	-124.82	-129.06
SO XBADJ NG3N	-129.38	-125.76	-118.33	-107.3	-93.01	-75.9
SO XBADJ NG3N	-73.63	-69.12	-62.51	-54	-43.85	-32.36
SO XBADJ NG3N	-19.9	-6.83	6.45	5.24	3.87	2.39
SO XBADJ NG3N	0.83	-0.76	-2.32	-3.81	-5.18	-6.4
SO YBADJ NG3N	61.01	64.34	65.72	65.1	62.5	58.01
SO YBADJ NG3N	51.75	43.92	34.75	24.53	13.56	2.18
SO YBADJ NG3N	-9.26	-20.43	-30.97	-40.57	-48.94	-55.82
SO YBADJ NG3N	-61.01	-64.34	-65.72	-65.1	-62.5	-58.01
SO YBADJ NG3N	-51.75	-43.92	-34.75	-24.53	-13.56	-2.18
SO YBADJ NG3N	9.26	20.43	30.97	40.57	48.94	55.82

SO BUILDHGT NG2N	14.6	14.6	14.6	14.6	14.6	14.6
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SO BUILDHGT NG2N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG2N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG2N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG2N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG2N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDWID NG2N	111.55	120.95	126.68	128.56	126.53	120.65
SO BUILDWID NG2N	111.11	98.2	82.3	98.2	111.11	120.65
SO BUILDWID NG2N	126.53	128.56	126.68	120.95	111.55	98.76
SO BUILDWID NG2N	111.55	120.95	126.68	128.56	126.53	120.65
SO BUILDWID NG2N	111.11	98.2	82.3	98.2	111.11	120.65
SO BUILDWID NG2N	126.53	128.56	126.68	120.95	111.55	98.76
SO BUILDLEN NG2N	98.2	111.11	120.65	126.53	128.56	126.68
SO BUILDLEN NG2N	120.95	111.55	98.76	111.55	120.95	126.68
SO BUILDLEN NG2N	128.56	126.53	120.65	111.11	98.2	82.3
SO BUILDLEN NG2N	98.2	111.11	120.65	126.53	128.56	126.68
SO BUILDLEN NG2N	120.95	111.55	98.76	111.55	120.95	126.68
SO BUILDLEN NG2N	128.56	126.53	120.65	111.11	98.2	82.3
SO XBADJ NG2N	-24.56	-41.97	-58.11	-72.49	-84.66	-94.25
SO XBADJ NG2N	-100.99	-104.65	-105.14	-116.72	-124.76	-129
SO XBADJ NG2N	-129.33	-125.73	-118.3	-107.28	-93	-75.9
SO XBADJ NG2N	-73.64	-69.14	-62.54	-54.04	-43.9	-32.42
SO XBADJ NG2N	-19.96	-6.9	6.38	5.17	3.81	2.33
SO XBADJ NG2N	0.77	-0.8	-2.35	-3.83	-5.19	-6.4
SO YBADJ NG2N	60.95	64.28	65.66	65.05	62.46	57.97
SO YBADJ NG2N	51.73	43.9	34.75	24.54	13.58	2.21
SO YBADJ NG2N	-9.22	-20.38	-30.91	-40.51	-48.88	-55.76
SO YBADJ NG2N	-60.95	-64.28	-65.66	-65.05	-62.46	-57.97
SO YBADJ NG2N	-51.73	-43.9	-34.75	-24.54	-13.58	-2.21
SO YBADJ NG2N	9.22	20.38	30.91	40.51	48.88	55.76

SO BUILDHGT NG1N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG1N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG1N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG1N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG1N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDWID NG1N	111.54	120.94	126.67	128.55	126.52	120.65
SO BUILDWID NG1N	111.11	98.2	82.3	98.2	111.11	120.65
SO BUILDWID NG1N	126.52	128.55	126.67	120.94	111.54	98.75
SO BUILDWID NG1N	111.54	120.94	126.67	128.55	126.52	120.65
SO BUILDWID NG1N	111.11	98.2	82.3	98.2	111.11	120.65
SO BUILDWID NG1N	126.52	128.55	126.67	120.94	111.54	98.75
SO BUILDLEN NG1N	98.2	111.11	120.65	126.52	128.55	126.67
SO BUILDLEN NG1N	120.94	111.54	98.75	111.54	120.94	126.67
SO BUILDLEN NG1N	128.55	126.52	120.65	111.11	98.2	82.3
SO BUILDLEN NG1N	98.2	111.11	120.65	126.52	128.55	126.67
SO BUILDLEN NG1N	120.94	111.54	98.75	111.54	120.94	126.67
SO BUILDLEN NG1N	128.55	126.52	120.65	111.11	98.2	82.3
SO XBADJ NG1N	-24.57	-41.98	-58.13	-72.5	-84.68	-94.28
SO XBADJ NG1N	-101.02	-104.68	-105.17	-116.75	-124.79	-129.03
SO XBADJ NG1N	-129.35	-125.74	-118.32	-107.29	-93.01	-75.9
SO XBADJ NG1N	-73.63	-69.13	-62.52	-54.02	-43.87	-32.39
SO XBADJ NG1N	-19.93	-6.86	6.42	5.21	3.84	2.36
SO XBADJ NG1N	0.8	-0.78	-2.33	-3.82	-5.19	-6.4
SO YBADJ NG1N	60.98	64.32	65.69	65.08	62.48	57.99
SO YBADJ NG1N	51.74	43.91	34.75	24.53	13.57	2.2
SO YBADJ NG1N	-9.24	-20.4	-30.94	-40.54	-48.91	-55.8
SO YBADJ NG1N	-60.98	-64.32	-65.69	-65.08	-62.48	-57.99
SO YBADJ NG1N	-51.74	-43.91	-34.75	-24.53	-13.57	-2.2
SO YBADJ NG1N	9.24	20.4	30.94	40.54	48.91	55.8



SRCGROUP ALL
SO FINISHED

RE STARTING
INCLUDED "C:\Modelling\J2026027\Loc_Versorium.ter"
RE FINISHED

ME STARTING
SURFFILE "C:\Modelling\J2026027\aermet.SFC"
PROFFILE "C:\Modelling\J2026027\aermet.PFL"
SURFDATA 12345 2015
UAIRDATA 12345678 2015
PROFBASE 1020. METERS
STARTEND 16 01 01 16 12 31
ME FINISHED

OU STARTING
RECTABLE ALLAVE ninth
MAXTABLE ALLAVE 100
PLOTFILE 1 ALL ninth 1h16.plt
SUMMFILE max.SUM
OU FINISHED



ONE-HOUR AVERAGE NO₂ OUTPUT FILE FOR CASE 1

*** AERMOD - VERSION 24142 *** *** Planus 1.4 GW Plant Turbines+HRSG Only *** 02/12/26
*** AERMET - VERSION 24142 *** *** *** 09:06:01

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*** MODELOPTs: NonDEFAULT CONC ELEV PVMRM BETA RURAL ADJ_U*

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

** CONC OF NO2 IN MICROGRAMS/M**3 **

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

ALL HIGH 9TH HIGH VALUE IS **102.72371** ON 16052001: AT (702406.00, 5745416.00, 1022.00, 1022.00, 0.00) DC

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



ANNUAL AVERAGE NO₂ INPUT FILE FOR CASE 1

CO STARTING
 TITLEONE Planus 1.4 GW Plant Turbines+HRSG Only
 MODELOPT CONC ELEV PVMRM BETA
 AVERTIME Annual
 POLLUTID NO2
 OZONEFIL "C:\Modelling\O3rur.txt" ppm
 NO2EQUIL 0.90
 NO2STACK 0.20
 RUNORNOT RUN
 ERRORFIL ERRORS.OUT
 CO FINISHED

SO STARTING
 LOCATION NG5W POINT 700814.00 5742467.47 1034.99
 LOCATION NG4W POINT 700814.00 5742596.70 1034.99
 LOCATION NG3W POINT 700814.00 5742725.94 1034.99
 LOCATION NG2W POINT 700814.00 5742855.17 1034.99
 LOCATION NG1W POINT 700814.00 5742984.41 1034.99
 LOCATION NG5N POINT 700896.30 5743113.64 1034.14
 LOCATION NG4N POINT 701013.79 5743235.56 1033.29
 LOCATION NG3N POINT 700884.55 5743235.56 1034.14
 LOCATION NG2N POINT 700755.32 5743235.56 1035.84
 LOCATION NG1N POINT 700626.08 5743144.12 1036.69

**Barr-Ag
 LOCATION GDS POINT 705375.3 5744100.5 1007
 LOCATION HS POINT 705470.7 5744103.7 1006

**Versorium
 LOCATION VPG1 POINT 702345.55 5745481.75 1022.00
 LOCATION VPG2 POINT 702329.06 5745479.97 1022.00

**Point Source Qs Hs Ts Vs Ds
 **Parameters: --- --- --- ---
 SRCPARAM NG5W 2.3500 17.37 403.15 17.19 6.0000
 SRCPARAM NG4W 2.3500 17.37 403.15 17.19 6.0000
 SRCPARAM NG3W 2.3500 17.37 403.15 17.19 6.0000
 SRCPARAM NG2W 2.3500 17.37 403.15 17.19 6.0000
 SRCPARAM NG1W 2.3500 17.37 403.15 17.19 6.0000
 SRCPARAM NG5N 2.3500 17.37 403.15 17.19 6.0000
 SRCPARAM NG4N 2.3500 17.37 403.15 17.19 6.0000
 SRCPARAM NG3N 2.3500 17.37 403.15 17.19 6.0000
 SRCPARAM NG2N 2.3500 17.37 403.15 17.19 6.0000
 SRCPARAM NG1N 2.3500 17.37 403.15 17.19 6.0000

**Barr-Ag
 SRCPARAM GDS 0.4026 23.8 353.55 11.0 1.49
 SRCPARAM HS 0.0959 20.1 353.55 5.6 1.02

**Versorium
 SRCPARAM VPG1 0.5278 6.51 419.00 47.00 0.4500
 SRCPARAM VPG2 0.5278 6.51 419.00 47.00 0.4500

SO BUILDHGT NG5W 14.6 14.6 14.6 14.6 14.6 14.6
 SO BUILDHGT NG5W 14.6 14.6 14.6 14.6 14.6 14.6
 SO BUILDHGT NG5W 14.6 14.6 14.6 14.6 14.6 14.6
 SO BUILDHGT NG5W 14.6 14.6 14.6 14.6 14.6 14.6
 SO BUILDHGT NG5W 14.6 14.6 14.6 14.6 14.6 14.6



SO BUILDHGT NG5W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDWID NG5W	98.2	111.12	120.67	126.55	128.58	126.71
SO BUILDWID NG5W	120.99	111.59	98.8	111.59	120.99	126.71
SO BUILDWID NG5W	128.58	126.55	120.67	111.12	98.2	82.29
SO BUILDWID NG5W	98.2	111.12	120.67	126.55	128.58	126.71
SO BUILDWID NG5W	120.99	111.59	98.8	111.59	120.99	126.71
SO BUILDWID NG5W	128.58	126.55	120.67	111.12	98.2	82.29
SO BUILDLN NG5W	111.59	120.99	126.71	128.58	126.55	120.67
SO BUILDLN NG5W	111.12	98.2	82.29	98.2	111.12	120.67
SO BUILDLN NG5W	126.55	128.58	126.71	120.99	111.59	98.8
SO BUILDLN NG5W	111.59	120.99	126.71	128.58	126.55	120.67
SO BUILDLN NG5W	111.12	98.2	82.29	98.2	111.12	120.67
SO BUILDLN NG5W	126.55	128.58	126.71	120.99	111.59	98.8
SO XBADJ NG5W	10.72	-124.29	-128.29	-128.39	-124.59	-117.01
SO XBADJ NG5W	-105.87	-91.51	-74.37	-72.13	-67.7	-61.21
SO XBADJ NG5W	-52.86	-141.87	-31.64	-19.42	-6.61	-122.8
SO XBADJ NG5W	4.93	3.31	1.58	-0.19	-1.95	-3.66
SO XBADJ NG5W	-5.25	-6.69	-7.92	-26.07	-43.42	-59.46
SO XBADJ NG5W	-73.69	-85.68	-95.07	-101.56	-104.98	-105.2
SO YBADJ NG5W	45.47	12.14	0.87	-10.42	-21.39	-31.71
SO YBADJ NG5W	-41.07	-49.18	-55.8	-60.72	-63.8	-64.94
SO YBADJ NG5W	-64.1	21.73	-56.67	-50.31	-42.41	-33.23
SO YBADJ NG5W	-23.03	-12.14	-0.87	10.42	21.39	31.71
SO YBADJ NG5W	41.07	49.18	55.8	60.72	63.8	64.94
SO YBADJ NG5W	64.1	61.32	56.67	50.31	42.41	33.22

SO BUILDHGT NG4W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG4W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG4W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG4W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG4W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG4W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDWID NG4W	98.18	111.08	120.62	126.55	128.58	126.71
SO BUILDWID NG4W	120.99	111.59	98.8	111.59	120.89	126.62
SO BUILDWID NG4W	128.5	126.48	120.62	111.08	98.18	82.29
SO BUILDWID NG4W	98.18	111.08	120.62	126.55	128.58	126.71
SO BUILDWID NG4W	120.99	111.59	98.8	111.59	120.89	126.62
SO BUILDWID NG4W	128.5	126.48	120.62	111.08	98.18	82.29
SO BUILDLN NG4W	111.49	120.89	126.62	128.58	126.55	120.67
SO BUILDLN NG4W	111.12	98.2	82.29	98.2	111.08	120.62
SO BUILDLN NG4W	126.48	128.5	126.62	120.89	111.49	98.8
SO BUILDLN NG4W	111.49	120.89	126.62	128.58	126.55	120.67
SO BUILDLN NG4W	111.12	98.2	82.29	98.2	111.08	120.62
SO BUILDLN NG4W	126.48	128.5	126.62	120.89	111.49	98.8
SO XBADJ NG4W	10.82	-2.79	-16.31	-128.39	-124.59	-117.01
SO XBADJ NG4W	-105.87	-91.51	-74.37	-72.13	-111.89	-125.81
SO XBADJ NG4W	-135.91	-141.87	-143.53	-140.83	-133.85	6.4
SO XBADJ NG4W	-122.31	-118.1	-110.31	-0.19	-1.95	-3.66
SO XBADJ NG4W	-5.25	-6.69	-7.92	-26.07	0.8	5.19
SO XBADJ NG4W	9.42	13.37	16.91	19.94	22.36	-105.2
SO YBADJ NG4W	45.47	56.34	65.5	-10.42	-21.39	-31.71
SO YBADJ NG4W	-41.07	-49.18	-55.8	-60.72	57.66	47
SO YBADJ NG4W	34.91	21.76	7.95	-6.1	-19.97	-33.23
SO YBADJ NG4W	-45.47	-56.34	-65.5	10.42	21.39	31.71
SO YBADJ NG4W	41.07	49.18	55.8	60.72	-57.66	-47
SO YBADJ NG4W	-34.91	-21.76	-7.95	6.1	19.97	33.22

SO BUILDHGT NG3W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG3W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG3W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG3W	14.6	14.6	14.6	14.6	14.6	14.6



SO BUILDHGT NG3W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG3W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDWID NG3W	98.18	111.08	120.62	126.48	128.5	126.62
SO BUILDWID NG3W	120.89	111.49	98.7	111.49	120.89	126.62
SO BUILDWID NG3W	128.5	126.48	120.62	111.08	98.18	82.29
SO BUILDWID NG3W	98.18	111.08	120.62	126.48	128.5	126.62
SO BUILDWID NG3W	120.89	111.49	98.7	111.49	120.89	126.62
SO BUILDWID NG3W	128.5	126.48	120.62	111.08	98.18	82.29
SO BUILDLEN NG3W	111.49	120.89	126.62	128.5	126.48	120.62
SO BUILDLEN NG3W	111.08	98.18	82.29	98.18	111.08	120.62
SO BUILDLEN NG3W	126.48	128.5	126.62	120.89	111.49	98.8
SO BUILDLEN NG3W	111.49	120.89	126.62	128.5	126.48	120.62
SO BUILDLEN NG3W	111.08	98.18	82.29	98.18	111.08	120.62
SO BUILDLEN NG3W	126.48	128.5	126.62	120.89	111.49	98.8
SO XBADJ NG3W	-116.42	-124.2	-128.2	-128.32	-124.53	-116.96
SO XBADJ NG3W	-105.83	-91.49	-74.37	-72.13	-67.7	-61.21
SO XBADJ NG3W	-52.86	-42.9	-31.64	-19.42	-6.61	-122.9
SO XBADJ NG3W	4.93	3.31	1.58	-0.19	-1.95	-3.66
SO XBADJ NG3W	-5.25	-6.69	-7.92	-26.05	-43.39	-59.41
SO XBADJ NG3W	-73.62	-85.6	-94.98	-101.47	-104.88	24.1
SO YBADJ NG3W	23.04	12.15	0.9	-10.38	-21.35	-31.67
SO YBADJ NG3W	-41.02	-49.13	-55.75	-60.67	-63.75	-64.89
SO YBADJ NG3W	-64.06	-61.29	-56.65	-50.29	-42.4	-33.23
SO YBADJ NG3W	-23.04	-12.15	-0.9	10.38	21.35	31.67
SO YBADJ NG3W	41.02	49.13	55.75	60.67	63.75	64.89
SO YBADJ NG3W	64.06	61.29	56.65	50.29	42.4	33.23

SO BUILDHGT NG2W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG2W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG2W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG2W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG2W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG2W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDWID NG2W	98.18	111.08	120.62	126.55	128.58	126.71
SO BUILDWID NG2W	120.99	111.59	98.8	111.59	120.89	126.62
SO BUILDWID NG2W	128.5	126.48	120.62	111.08	98.18	82.29
SO BUILDWID NG2W	98.18	111.08	120.62	126.55	128.58	126.71
SO BUILDWID NG2W	120.99	111.59	98.8	111.59	120.89	126.62
SO BUILDWID NG2W	128.5	126.48	120.62	111.08	98.18	82.29
SO BUILDLEN NG2W	111.49	120.89	126.62	128.58	126.55	120.67
SO BUILDLEN NG2W	111.12	98.2	82.29	98.2	111.08	120.62
SO BUILDLEN NG2W	126.48	128.5	126.62	120.89	111.49	98.7
SO BUILDLEN NG2W	111.49	120.89	126.62	128.58	126.55	120.67
SO BUILDLEN NG2W	111.12	98.2	82.29	98.2	111.08	120.62
SO BUILDLEN NG2W	126.48	128.5	126.62	120.89	111.49	98.8
SO XBADJ NG2W	10.82	-2.79	-16.31	-128.39	-124.59	-117.01
SO XBADJ NG2W	-105.87	-91.51	-74.37	-72.13	-111.89	-125.81
SO XBADJ NG2W	-135.91	-141.87	-143.53	-140.83	-133.85	-122.8
SO XBADJ NG2W	-122.31	-118.1	-110.31	-0.19	-1.95	-3.66
SO XBADJ NG2W	-5.25	-6.69	-7.92	-26.07	0.8	5.19
SO XBADJ NG2W	9.42	13.37	16.91	19.94	22.36	-105.2
SO YBADJ NG2W	45.47	56.34	65.5	-10.42	-21.39	-31.71
SO YBADJ NG2W	-41.07	-49.18	-55.8	-60.72	57.66	47
SO YBADJ NG2W	34.91	21.76	7.95	-6.1	-19.97	-33.23
SO YBADJ NG2W	-45.47	-56.34	-65.5	10.42	21.39	31.71
SO YBADJ NG2W	41.07	49.18	55.8	60.72	-57.66	-47
SO YBADJ NG2W	-34.91	-21.76	-7.95	6.1	19.97	33.22

SO BUILDHGT NG1W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG1W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG1W	14.6	14.6	14.6	14.6	14.6	14.6



SO BUILDHGT NG1W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG1W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG1W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDWID NG1W	98.18	111.08	120.62	126.48	128.5	126.62
SO BUILDWID NG1W	120.89	111.49	98.7	111.49	120.89	126.62
SO BUILDWID NG1W	128.5	126.48	120.62	111.08	98.18	82.29
SO BUILDWID NG1W	98.18	111.08	120.62	126.48	128.5	126.62
SO BUILDWID NG1W	120.89	111.49	98.7	111.49	120.89	126.62
SO BUILDWID NG1W	128.5	126.48	120.62	111.08	98.18	82.29
SO BUILDLN NG1W	111.49	120.89	126.62	128.5	126.48	120.62
SO BUILDLN NG1W	111.08	98.18	82.29	98.18	111.08	120.62
SO BUILDLN NG1W	126.48	128.5	126.62	120.89	111.49	98.7
SO BUILDLN NG1W	111.49	120.89	126.62	128.5	126.48	120.62
SO BUILDLN NG1W	111.08	98.18	82.29	98.18	111.08	120.62
SO BUILDLN NG1W	126.48	128.5	126.62	120.89	111.49	98.7
SO XBADJ NG1W	-116.42	-124.2	-128.2	-128.32	-124.53	-116.96
SO XBADJ NG1W	-105.83	-91.49	-74.37	-72.13	-67.7	-61.21
SO XBADJ NG1W	-52.86	-42.9	-31.64	-19.42	-6.61	6.4
SO XBADJ NG1W	4.93	3.31	1.58	-0.19	-1.95	-3.66
SO XBADJ NG1W	-5.25	-6.69	-7.92	-26.05	-43.39	-59.41
SO XBADJ NG1W	-73.62	-85.6	-94.98	-101.47	-104.88	-105.1
SO YBADJ NG1W	23.04	12.15	0.9	-10.38	-21.35	-31.67
SO YBADJ NG1W	-41.02	-49.13	-55.75	-60.67	-63.75	-64.89
SO YBADJ NG1W	-64.06	-61.29	-56.65	-50.29	-42.4	-33.23
SO YBADJ NG1W	-23.04	-12.15	-0.9	10.38	21.35	31.67
SO YBADJ NG1W	41.02	49.13	55.75	60.67	63.75	64.89
SO YBADJ NG1W	64.06	61.29	56.65	50.29	42.4	33.22

SO BUILDHGT NG5N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG5N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG5N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG5N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG5N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDWID NG5N	98.19	111.09	120.62	126.49	128.51	126.63
SO BUILDWID NG5N	120.9	111.49	98.7	111.49	120.9	126.63
SO BUILDWID NG5N	128.51	126.49	120.62	111.09	98.19	82.3
SO BUILDWID NG5N	98.19	111.09	120.62	126.49	128.51	126.63
SO BUILDWID NG5N	120.9	111.49	98.7	111.49	120.9	126.63
SO BUILDWID NG5N	128.51	126.49	120.62	111.09	98.19	82.3
SO BUILDLN NG5N	111.49	120.9	126.63	128.51	126.49	120.62
SO BUILDLN NG5N	111.09	98.19	82.3	98.19	111.09	120.62
SO BUILDLN NG5N	126.49	128.51	126.63	120.9	111.49	98.7
SO BUILDLN NG5N	111.49	120.9	126.63	128.51	126.49	120.62
SO BUILDLN NG5N	111.09	98.19	82.3	98.19	111.09	120.62
SO BUILDLN NG5N	126.49	128.51	126.63	120.9	111.49	98.7
SO XBADJ NG5N	-116.42	-124.2	-128.21	-128.32	-124.54	-116.96
SO XBADJ NG5N	-105.84	-91.5	-74.38	-72.14	-67.71	-61.21
SO XBADJ NG5N	-52.86	-42.91	-31.65	-19.43	-6.61	6.4
SO XBADJ NG5N	4.93	3.31	1.58	-0.19	-1.95	-3.66
SO XBADJ NG5N	-5.25	-6.69	-7.92	-26.05	-43.39	-59.41
SO XBADJ NG5N	-73.62	-85.6	-94.98	-101.47	-104.88	-105.1
SO YBADJ NG5N	23.04	12.16	0.9	-10.38	-21.35	-31.67
SO YBADJ NG5N	-41.02	-49.13	-55.75	-60.67	-63.75	-64.9
SO YBADJ NG5N	-64.07	-61.29	-56.65	-50.29	-42.41	-33.23
SO YBADJ NG5N	-23.04	-12.16	-0.9	10.38	21.35	31.67
SO YBADJ NG5N	41.02	49.13	55.75	60.67	63.75	64.9
SO YBADJ NG5N	64.07	61.29	56.65	50.29	42.41	33.23

SO BUILDHGT NG4N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG4N	14.6	14.6	14.6	14.6	14.6	14.6



SO BUILDHGT NG4N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG4N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG4N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG4N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDWID NG4N	111.55	120.95	126.68	128.56	126.53	120.65
SO BUILDWID NG4N	111.11	98.2	82.3	98.2	111.11	120.65
SO BUILDWID NG4N	126.53	128.56	126.68	120.95	111.55	98.76
SO BUILDWID NG4N	111.55	120.95	126.68	128.56	126.53	120.65
SO BUILDWID NG4N	111.11	98.2	82.3	98.2	111.11	120.65
SO BUILDWID NG4N	126.53	128.56	126.68	120.95	111.55	98.76
SO BUILDLN NG4N	98.2	111.11	120.65	126.53	128.56	126.68
SO BUILDLN NG4N	120.95	111.55	98.76	111.55	120.95	126.68
SO BUILDLN NG4N	128.56	126.53	120.65	111.11	98.2	82.3
SO BUILDLN NG4N	98.2	111.11	120.65	126.53	128.56	126.68
SO BUILDLN NG4N	120.95	111.55	98.76	111.55	120.95	126.68
SO BUILDLN NG4N	128.56	126.53	120.65	111.11	98.2	82.3
SO XBADJ NG4N	-24.57	-41.98	-58.13	-72.5	-84.68	-94.28
SO XBADJ NG4N	-101.02	-104.68	-105.17	-116.75	-124.79	-129.03
SO XBADJ NG4N	-129.35	-125.74	-118.32	-107.29	-93.01	-75.9
SO XBADJ NG4N	-73.63	-69.13	-62.53	-54.02	-43.88	-32.4
SO XBADJ NG4N	-19.94	-6.87	6.41	5.2	3.83	2.35
SO XBADJ NG4N	0.8	-0.78	-2.34	-3.82	-5.19	-6.4
SO YBADJ NG4N	60.98	64.31	65.69	65.07	62.48	57.99
SO YBADJ NG4N	51.74	43.91	34.75	24.53	13.57	2.2
SO YBADJ NG4N	-9.24	-20.4	-30.94	-40.54	-48.91	-55.79
SO YBADJ NG4N	-60.98	-64.31	-65.69	-65.07	-62.48	-57.99
SO YBADJ NG4N	-51.74	-43.91	-34.75	-24.53	-13.57	-2.2
SO YBADJ NG4N	9.24	20.4	30.94	40.54	48.91	55.79

SO BUILDHGT NG3N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG3N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG3N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG3N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG3N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDWID NG3N	111.54	120.94	126.67	128.55	126.52	120.65
SO BUILDWID NG3N	111.11	98.2	82.3	98.2	111.11	120.65
SO BUILDWID NG3N	126.52	128.55	126.67	120.94	111.54	98.75
SO BUILDWID NG3N	111.54	120.94	126.67	128.55	126.52	120.65
SO BUILDWID NG3N	111.11	98.2	82.3	98.2	111.11	120.65
SO BUILDWID NG3N	126.52	128.55	126.67	120.94	111.54	98.75
SO BUILDLN NG3N	98.2	111.11	120.65	126.52	128.55	126.67
SO BUILDLN NG3N	120.94	111.54	98.75	111.54	120.94	126.67
SO BUILDLN NG3N	128.55	126.52	120.65	111.11	98.2	82.3
SO BUILDLN NG3N	98.2	111.11	120.65	126.52	128.55	126.67
SO BUILDLN NG3N	120.94	111.54	98.75	111.54	120.94	126.67
SO BUILDLN NG3N	128.55	126.52	120.65	111.11	98.2	82.3
SO XBADJ NG3N	-24.57	-41.99	-58.14	-72.52	-84.7	-94.31
SO XBADJ NG3N	-101.04	-104.71	-105.2	-116.78	-124.82	-129.06
SO XBADJ NG3N	-129.38	-125.76	-118.33	-107.3	-93.01	-75.9
SO XBADJ NG3N	-73.63	-69.12	-62.51	-54	-43.85	-32.36
SO XBADJ NG3N	-19.9	-6.83	6.45	5.24	3.87	2.39
SO XBADJ NG3N	0.83	-0.76	-2.32	-3.81	-5.18	-6.4
SO YBADJ NG3N	61.01	64.34	65.72	65.1	62.5	58.01
SO YBADJ NG3N	51.75	43.92	34.75	24.53	13.56	2.18
SO YBADJ NG3N	-9.26	-20.43	-30.97	-40.57	-48.94	-55.82
SO YBADJ NG3N	-61.01	-64.34	-65.72	-65.1	-62.5	-58.01
SO YBADJ NG3N	-51.75	-43.92	-34.75	-24.53	-13.56	-2.18
SO YBADJ NG3N	9.26	20.43	30.97	40.57	48.94	55.82

SO BUILDHGT NG2N	14.6	14.6	14.6	14.6	14.6	14.6
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SO BUILDHGT NG2N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG2N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG2N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG2N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG2N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDWID NG2N	111.55	120.95	126.68	128.56	126.53	120.65
SO BUILDWID NG2N	111.11	98.2	82.3	98.2	111.11	120.65
SO BUILDWID NG2N	126.53	128.56	126.68	120.95	111.55	98.76
SO BUILDWID NG2N	111.55	120.95	126.68	128.56	126.53	120.65
SO BUILDWID NG2N	111.11	98.2	82.3	98.2	111.11	120.65
SO BUILDWID NG2N	126.53	128.56	126.68	120.95	111.55	98.76
SO BUILDLEN NG2N	98.2	111.11	120.65	126.53	128.56	126.68
SO BUILDLEN NG2N	120.95	111.55	98.76	111.55	120.95	126.68
SO BUILDLEN NG2N	128.56	126.53	120.65	111.11	98.2	82.3
SO BUILDLEN NG2N	98.2	111.11	120.65	126.53	128.56	126.68
SO BUILDLEN NG2N	120.95	111.55	98.76	111.55	120.95	126.68
SO BUILDLEN NG2N	128.56	126.53	120.65	111.11	98.2	82.3
SO XBADJ NG2N	-24.56	-41.97	-58.11	-72.49	-84.66	-94.25
SO XBADJ NG2N	-100.99	-104.65	-105.14	-116.72	-124.76	-129
SO XBADJ NG2N	-129.33	-125.73	-118.3	-107.28	-93	-75.9
SO XBADJ NG2N	-73.64	-69.14	-62.54	-54.04	-43.9	-32.42
SO XBADJ NG2N	-19.96	-6.9	6.38	5.17	3.81	2.33
SO XBADJ NG2N	0.77	-0.8	-2.35	-3.83	-5.19	-6.4
SO YBADJ NG2N	60.95	64.28	65.66	65.05	62.46	57.97
SO YBADJ NG2N	51.73	43.9	34.75	24.54	13.58	2.21
SO YBADJ NG2N	-9.22	-20.38	-30.91	-40.51	-48.88	-55.76
SO YBADJ NG2N	-60.95	-64.28	-65.66	-65.05	-62.46	-57.97
SO YBADJ NG2N	-51.73	-43.9	-34.75	-24.54	-13.58	-2.21
SO YBADJ NG2N	9.22	20.38	30.91	40.51	48.88	55.76

SO BUILDHGT NG1N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG1N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG1N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG1N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG1N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDWID NG1N	111.54	120.94	126.67	128.55	126.52	120.65
SO BUILDWID NG1N	111.11	98.2	82.3	98.2	111.11	120.65
SO BUILDWID NG1N	126.52	128.55	126.67	120.94	111.54	98.75
SO BUILDWID NG1N	111.54	120.94	126.67	128.55	126.52	120.65
SO BUILDWID NG1N	111.11	98.2	82.3	98.2	111.11	120.65
SO BUILDWID NG1N	126.52	128.55	126.67	120.94	111.54	98.75
SO BUILDLEN NG1N	98.2	111.11	120.65	126.52	128.55	126.67
SO BUILDLEN NG1N	120.94	111.54	98.75	111.54	120.94	126.67
SO BUILDLEN NG1N	128.55	126.52	120.65	111.11	98.2	82.3
SO BUILDLEN NG1N	98.2	111.11	120.65	126.52	128.55	126.67
SO BUILDLEN NG1N	120.94	111.54	98.75	111.54	120.94	126.67
SO BUILDLEN NG1N	128.55	126.52	120.65	111.11	98.2	82.3
SO XBADJ NG1N	-24.57	-41.98	-58.13	-72.5	-84.68	-94.28
SO XBADJ NG1N	-101.02	-104.68	-105.17	-116.75	-124.79	-129.03
SO XBADJ NG1N	-129.35	-125.74	-118.32	-107.29	-93.01	-75.9
SO XBADJ NG1N	-73.63	-69.13	-62.52	-54.02	-43.87	-32.39
SO XBADJ NG1N	-19.93	-6.86	6.42	5.21	3.84	2.36
SO XBADJ NG1N	0.8	-0.78	-2.33	-3.82	-5.19	-6.4
SO YBADJ NG1N	60.98	64.32	65.69	65.08	62.48	57.99
SO YBADJ NG1N	51.74	43.91	34.75	24.53	13.57	2.2
SO YBADJ NG1N	-9.24	-20.4	-30.94	-40.54	-48.91	-55.8
SO YBADJ NG1N	-60.98	-64.32	-65.69	-65.08	-62.48	-57.99
SO YBADJ NG1N	-51.74	-43.91	-34.75	-24.53	-13.57	-2.2
SO YBADJ NG1N	9.24	20.4	30.94	40.54	48.91	55.8



SRCGROUP ALL
SO FINISHED

RE STARTING
INCLUDED "C:\Modelling\J2026027\Loc_250m_SE.ter"
RE FINISHED

ME STARTING
SURFFILE "C:\Modelling\J2026027\aermet.SFC"
PROFFILE "C:\Modelling\J2026027\aermet.PFL"
SURFDATA 12345 2015
UAIRDATA 12345678 2015
PROFBASE 1020. METERS
STARTEND 17 01 01 17 12 31
ME FINISHED

OU STARTING
RECTABLE ALLAVE First
MAXTABLE ALLAVE 100
PLOTFILE Annual All Ann17.plt
OU FINISHED



ANNUAL AVERAGE NO₂ OUTPUT FILE FOR CASE 1

*** AERMOD - VERSION 24142 *** *** Planus 1.4 GW Plant Turbines+HRSG Only *** 02/11/26
*** AERMET - VERSION 24142 *** *** *** 23:20:01

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*** MODELOPTs: NonDEFAULT CONC ELEV PVMRM BETA RURAL ADJ_U*

*** THE SUMMARY OF MAXIMUM ANNUAL RESULTS AVERAGED OVER 1 YEARS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

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

ALL	1ST HIGHEST VALUE IS	0.96063 AT (701039.00, 5742852.00, 1031.00, 1031.00, 0.00)	DC		
	2ND HIGHEST VALUE IS	0.95947 AT (701039.00, 5742842.00, 1030.80, 1030.80, 0.00)	DC		
	3RD HIGHEST VALUE IS	0.95817 AT (701039.00, 5742862.00, 1031.00, 1031.00, 0.00)	DC		
	4TH HIGHEST VALUE IS	0.95613 AT (701039.00, 5742832.00, 1030.50, 1030.50, 0.00)	DC		
	5TH HIGHEST VALUE IS	0.95599 AT (701039.00, 5742872.00, 1031.00, 1031.00, 0.00)	DC		
	6TH HIGHEST VALUE IS	0.95301 AT (701039.00, 5742882.00, 1031.00, 1031.00, 0.00)	DC		
	7TH HIGHEST VALUE IS	0.95202 AT (701039.00, 5742822.00, 1030.20, 1030.20, 0.00)	DC		
	8TH HIGHEST VALUE IS	0.95031 AT (701039.00, 5742892.00, 1031.00, 1031.00, 0.00)	DC		
	9TH HIGHEST VALUE IS	0.94914 AT (701039.00, 5742812.00, 1030.00, 1030.00, 0.00)	DC		
	10TH HIGHEST VALUE IS	0.94819 AT (701039.00, 5742802.00, 1030.00, 1030.00, 0.00)	DC		

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



ATTACHMENT C

ONE-HOUR AND ANNUAL NO₂ DISPERSION MODELLING INPUT AND OUTPUT FILES FOR CASE 2



ONE-HOUR AVERAGE NO₂ INPUT FILE FOR CASE 2

CO STARTING
 TITLEONE Planus 1.4 GW Plant Turbines Only
 MODELOPT CONC ELEV PVMRM BETA
 AVERTIME 1
 POLLUTID NO2 H1H
 OZONEFIL "C:\Modelling\O3rur.txt" ppm
 NO2EQUIL 0.90
 NO2STACK 0.20
 RUNORNOT RUN
 ERRORFIL ERRORS.OUT
 CO FINISHED

SO STARTING
 LOCATION NG5W POINT 700814.00 5742467.47 1034.99
 LOCATION NG4W POINT 700814.00 5742596.70 1034.99
 LOCATION NG3W POINT 700814.00 5742725.94 1034.99
 LOCATION NG2W POINT 700814.00 5742855.17 1034.99
 LOCATION NG1W POINT 700814.00 5742984.41 1034.99
 LOCATION NG5N POINT 700896.30 5743113.64 1034.14
 LOCATION NG4N POINT 701013.79 5743235.56 1033.29
 LOCATION NG3N POINT 700884.55 5743235.56 1034.14
 LOCATION NG2N POINT 700755.32 5743235.56 1035.84
 LOCATION NG1N POINT 700626.08 5743144.12 1036.69

**Barr-Ag
 LOCATION GDS POINT 705375.3 5744100.5 1007
 LOCATION HS POINT 705470.7 5744103.7 1006

**Versorium
 LOCATION VPG1 POINT 702345.55 5745481.75 1022.00
 LOCATION VPG2 POINT 702329.06 5745479.97 1022.00

**Point Source Qs Hs Ts Vs Ds
 **Parameters: --- --- --- --- ---
 SRCPARAM NG5W 2.3500 17.37 823.15 26.92 6.0000
 SRCPARAM NG4W 2.3500 17.37 823.15 26.92 6.0000
 SRCPARAM NG3W 2.3500 17.37 823.15 26.92 6.0000
 SRCPARAM NG2W 2.3500 17.37 823.15 26.92 6.0000
 SRCPARAM NG1W 2.3500 17.37 823.15 26.92 6.0000
 SRCPARAM NG5N 2.3500 17.37 823.15 26.92 6.0000
 SRCPARAM NG4N 2.3500 17.37 823.15 26.92 6.0000
 SRCPARAM NG3N 2.3500 17.37 823.15 26.92 6.0000
 SRCPARAM NG2N 2.3500 17.37 823.15 26.92 6.0000
 SRCPARAM NG1N 2.3500 17.37 823.15 26.92 6.0000

**Barr-Ag
 SRCPARAM GDS 0.4026 23.8 353.55 11.0 1.49
 SRCPARAM HS 0.0959 20.1 353.55 5.6 1.02

**Versorium
 SRCPARAM VPG1 0.5278 6.51 419.00 47.00 0.4500
 SRCPARAM VPG2 0.5278 6.51 419.00 47.00 0.4500

SO BUILDHGT NG5W 14.6 14.6 14.6 14.6 14.6 14.6
 SO BUILDHGT NG5W 14.6 14.6 14.6 14.6 14.6 14.6
 SO BUILDHGT NG5W 14.6 14.6 14.6 14.6 14.6 14.6
 SO BUILDHGT NG5W 14.6 14.6 14.6 14.6 14.6 14.6
 SO BUILDHGT NG5W 14.6 14.6 14.6 14.6 14.6 14.6
 SO BUILDHGT NG5W 14.6 14.6 14.6 14.6 14.6 14.6



SO BUILDWID NG5W	98.2	111.12	120.67	126.55	128.58	126.71
SO BUILDWID NG5W	120.99	111.59	98.8	111.59	120.99	126.71
SO BUILDWID NG5W	128.58	126.55	120.67	111.12	98.2	82.29
SO BUILDWID NG5W	98.2	111.12	120.67	126.55	128.58	126.71
SO BUILDWID NG5W	120.99	111.59	98.8	111.59	120.99	126.71
SO BUILDWID NG5W	128.58	126.55	120.67	111.12	98.2	82.29
SO BUILDLEN NG5W	111.59	120.99	126.71	128.58	126.55	120.67
SO BUILDLEN NG5W	111.12	98.2	82.29	98.2	111.12	120.67
SO BUILDLEN NG5W	126.55	128.58	126.71	120.99	111.59	98.8
SO BUILDLEN NG5W	111.59	120.99	126.71	128.58	126.55	120.67
SO BUILDLEN NG5W	111.12	98.2	82.29	98.2	111.12	120.67
SO BUILDLEN NG5W	126.55	128.58	126.71	120.99	111.59	98.8
SO XBADJ NG5W	10.72	-124.29	-128.29	-128.39	-124.59	-117.01
SO XBADJ NG5W	-105.87	-91.51	-74.37	-72.13	-67.7	-61.21
SO XBADJ NG5W	-52.86	-141.87	-31.64	-19.42	-6.61	-122.8
SO XBADJ NG5W	4.93	3.31	1.58	-0.19	-1.95	-3.66
SO XBADJ NG5W	-5.25	-6.69	-7.92	-26.07	-43.42	-59.46
SO XBADJ NG5W	-73.69	-85.68	-95.07	-101.56	-104.98	-105.2
SO YBADJ NG5W	45.47	12.14	0.87	-10.42	-21.39	-31.71
SO YBADJ NG5W	-41.07	-49.18	-55.8	-60.72	-63.8	-64.94
SO YBADJ NG5W	-64.1	21.73	-56.67	-50.31	-42.41	-33.23
SO YBADJ NG5W	-23.03	-12.14	-0.87	10.42	21.39	31.71
SO YBADJ NG5W	41.07	49.18	55.8	60.72	63.8	64.94
SO YBADJ NG5W	64.1	61.32	56.67	50.31	42.41	33.22

SO BUILDHGT NG4W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG4W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG4W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG4W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG4W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG4W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDWID NG4W	98.18	111.08	120.62	126.55	128.58	126.71
SO BUILDWID NG4W	120.99	111.59	98.8	111.59	120.89	126.62
SO BUILDWID NG4W	128.5	126.48	120.62	111.08	98.18	82.29
SO BUILDWID NG4W	98.18	111.08	120.62	126.55	128.58	126.71
SO BUILDWID NG4W	120.99	111.59	98.8	111.59	120.89	126.62
SO BUILDWID NG4W	128.5	126.48	120.62	111.08	98.18	82.29
SO BUILDLEN NG4W	111.49	120.89	126.62	128.58	126.55	120.67
SO BUILDLEN NG4W	111.12	98.2	82.29	98.2	111.08	120.62
SO BUILDLEN NG4W	126.48	128.5	126.62	120.89	111.49	98.8
SO BUILDLEN NG4W	111.49	120.89	126.62	128.58	126.55	120.67
SO BUILDLEN NG4W	111.12	98.2	82.29	98.2	111.08	120.62
SO BUILDLEN NG4W	126.48	128.5	126.62	120.89	111.49	98.8
SO XBADJ NG4W	10.82	-2.79	-16.31	-128.39	-124.59	-117.01
SO XBADJ NG4W	-105.87	-91.51	-74.37	-72.13	-111.89	-125.81
SO XBADJ NG4W	-135.91	-141.87	-143.53	-140.83	-133.85	6.4
SO XBADJ NG4W	-122.31	-118.1	-110.31	-0.19	-1.95	-3.66
SO XBADJ NG4W	-5.25	-6.69	-7.92	-26.07	0.8	5.19
SO XBADJ NG4W	9.42	13.37	16.91	19.94	22.36	-105.2
SO YBADJ NG4W	45.47	56.34	65.5	-10.42	-21.39	-31.71
SO YBADJ NG4W	-41.07	-49.18	-55.8	-60.72	57.66	47
SO YBADJ NG4W	34.91	21.76	7.95	-6.1	-19.97	-33.23
SO YBADJ NG4W	-45.47	-56.34	-65.5	10.42	21.39	31.71
SO YBADJ NG4W	41.07	49.18	55.8	60.72	-57.66	-47
SO YBADJ NG4W	-34.91	-21.76	-7.95	6.1	19.97	33.22

SO BUILDHGT NG3W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG3W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG3W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG3W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG3W	14.6	14.6	14.6	14.6	14.6	14.6



SO BUILDHGT NG3W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDWID NG3W	98.18	111.08	120.62	126.48	128.5	126.62
SO BUILDWID NG3W	120.89	111.49	98.7	111.49	120.89	126.62
SO BUILDWID NG3W	128.5	126.48	120.62	111.08	98.18	82.29
SO BUILDWID NG3W	98.18	111.08	120.62	126.48	128.5	126.62
SO BUILDWID NG3W	120.89	111.49	98.7	111.49	120.89	126.62
SO BUILDWID NG3W	128.5	126.48	120.62	111.08	98.18	82.29
SO BUILDLN NG3W	111.49	120.89	126.62	128.5	126.48	120.62
SO BUILDLN NG3W	111.08	98.18	82.29	98.18	111.08	120.62
SO BUILDLN NG3W	126.48	128.5	126.62	120.89	111.49	98.8
SO BUILDLN NG3W	111.49	120.89	126.62	128.5	126.48	120.62
SO BUILDLN NG3W	111.08	98.18	82.29	98.18	111.08	120.62
SO BUILDLN NG3W	126.48	128.5	126.62	120.89	111.49	98.8
SO XBADJ NG3W	-116.42	-124.2	-128.2	-128.32	-124.53	-116.96
SO XBADJ NG3W	-105.83	-91.49	-74.37	-72.13	-67.7	-61.21
SO XBADJ NG3W	-52.86	-42.9	-31.64	-19.42	-6.61	-122.9
SO XBADJ NG3W	4.93	3.31	1.58	-0.19	-1.95	-3.66
SO XBADJ NG3W	-5.25	-6.69	-7.92	-26.05	-43.39	-59.41
SO XBADJ NG3W	-73.62	-85.6	-94.98	-101.47	-104.88	24.1
SO YBADJ NG3W	23.04	12.15	0.9	-10.38	-21.35	-31.67
SO YBADJ NG3W	-41.02	-49.13	-55.75	-60.67	-63.75	-64.89
SO YBADJ NG3W	-64.06	-61.29	-56.65	-50.29	-42.4	-33.23
SO YBADJ NG3W	-23.04	-12.15	-0.9	10.38	21.35	31.67
SO YBADJ NG3W	41.02	49.13	55.75	60.67	63.75	64.89
SO YBADJ NG3W	64.06	61.29	56.65	50.29	42.4	33.23

SO BUILDHGT NG2W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG2W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG2W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG2W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG2W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDWID NG2W	98.18	111.08	120.62	126.55	128.58	126.71
SO BUILDWID NG2W	120.99	111.59	98.8	111.59	120.89	126.62
SO BUILDWID NG2W	128.5	126.48	120.62	111.08	98.18	82.29
SO BUILDWID NG2W	98.18	111.08	120.62	126.55	128.58	126.71
SO BUILDWID NG2W	120.99	111.59	98.8	111.59	120.89	126.62
SO BUILDWID NG2W	128.5	126.48	120.62	111.08	98.18	82.29
SO BUILDLN NG2W	111.49	120.89	126.62	128.58	126.55	120.67
SO BUILDLN NG2W	111.12	98.2	82.29	98.2	111.08	120.62
SO BUILDLN NG2W	126.48	128.5	126.62	120.89	111.49	98.7
SO BUILDLN NG2W	111.49	120.89	126.62	128.58	126.55	120.67
SO BUILDLN NG2W	111.12	98.2	82.29	98.2	111.08	120.62
SO BUILDLN NG2W	126.48	128.5	126.62	120.89	111.49	98.8
SO XBADJ NG2W	10.82	-2.79	-16.31	-128.39	-124.59	-117.01
SO XBADJ NG2W	-105.87	-91.51	-74.37	-72.13	-111.89	-125.81
SO XBADJ NG2W	-135.91	-141.87	-143.53	-140.83	-133.85	-122.8
SO XBADJ NG2W	-122.31	-118.1	-110.31	-0.19	-1.95	-3.66
SO XBADJ NG2W	-5.25	-6.69	-7.92	-26.07	0.8	5.19
SO XBADJ NG2W	9.42	13.37	16.91	19.94	22.36	-105.2
SO YBADJ NG2W	45.47	56.34	65.5	-10.42	-21.39	-31.71
SO YBADJ NG2W	-41.07	-49.18	-55.8	-60.72	57.66	47
SO YBADJ NG2W	34.91	21.76	7.95	-6.1	-19.97	-33.23
SO YBADJ NG2W	-45.47	-56.34	-65.5	10.42	21.39	31.71
SO YBADJ NG2W	41.07	49.18	55.8	60.72	-57.66	-47
SO YBADJ NG2W	-34.91	-21.76	-7.95	6.1	19.97	33.22

SO BUILDHGT NG1W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG1W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG1W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG1W	14.6	14.6	14.6	14.6	14.6	14.6



SO BUILDHGT NG1W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG1W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDWID NG1W	98.18	111.08	120.62	126.48	128.5	126.62
SO BUILDWID NG1W	120.89	111.49	98.7	111.49	120.89	126.62
SO BUILDWID NG1W	128.5	126.48	120.62	111.08	98.18	82.29
SO BUILDWID NG1W	98.18	111.08	120.62	126.48	128.5	126.62
SO BUILDWID NG1W	120.89	111.49	98.7	111.49	120.89	126.62
SO BUILDWID NG1W	128.5	126.48	120.62	111.08	98.18	82.29
SO BUILDLN NG1W	111.49	120.89	126.62	128.5	126.48	120.62
SO BUILDLN NG1W	111.08	98.18	82.29	98.18	111.08	120.62
SO BUILDLN NG1W	126.48	128.5	126.62	120.89	111.49	98.7
SO BUILDLN NG1W	111.49	120.89	126.62	128.5	126.48	120.62
SO BUILDLN NG1W	111.08	98.18	82.29	98.18	111.08	120.62
SO BUILDLN NG1W	126.48	128.5	126.62	120.89	111.49	98.7
SO XBADJ NG1W	-116.42	-124.2	-128.2	-128.32	-124.53	-116.96
SO XBADJ NG1W	-105.83	-91.49	-74.37	-72.13	-67.7	-61.21
SO XBADJ NG1W	-52.86	-42.9	-31.64	-19.42	-6.61	6.4
SO XBADJ NG1W	4.93	3.31	1.58	-0.19	-1.95	-3.66
SO XBADJ NG1W	-5.25	-6.69	-7.92	-26.05	-43.39	-59.41
SO XBADJ NG1W	-73.62	-85.6	-94.98	-101.47	-104.88	-105.1
SO YBADJ NG1W	23.04	12.15	0.9	-10.38	-21.35	-31.67
SO YBADJ NG1W	-41.02	-49.13	-55.75	-60.67	-63.75	-64.89
SO YBADJ NG1W	-64.06	-61.29	-56.65	-50.29	-42.4	-33.23
SO YBADJ NG1W	-23.04	-12.15	-0.9	10.38	21.35	31.67
SO YBADJ NG1W	41.02	49.13	55.75	60.67	63.75	64.89
SO YBADJ NG1W	64.06	61.29	56.65	50.29	42.4	33.22

SO BUILDHGT NG5N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG5N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG5N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG5N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG5N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG5N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDWID NG5N	98.19	111.09	120.62	126.49	128.51	126.63
SO BUILDWID NG5N	120.9	111.49	98.7	111.49	120.9	126.63
SO BUILDWID NG5N	128.51	126.49	120.62	111.09	98.19	82.3
SO BUILDWID NG5N	98.19	111.09	120.62	126.49	128.51	126.63
SO BUILDWID NG5N	120.9	111.49	98.7	111.49	120.9	126.63
SO BUILDWID NG5N	128.51	126.49	120.62	111.09	98.19	82.3
SO BUILDLN NG5N	111.49	120.9	126.63	128.51	126.49	120.62
SO BUILDLN NG5N	111.09	98.19	82.3	98.19	111.09	120.62
SO BUILDLN NG5N	126.49	128.51	126.63	120.9	111.49	98.7
SO BUILDLN NG5N	111.49	120.9	126.63	128.51	126.49	120.62
SO BUILDLN NG5N	111.09	98.19	82.3	98.19	111.09	120.62
SO BUILDLN NG5N	126.49	128.51	126.63	120.9	111.49	98.7
SO XBADJ NG5N	-116.42	-124.2	-128.21	-128.32	-124.54	-116.96
SO XBADJ NG5N	-105.84	-91.5	-74.38	-72.14	-67.71	-61.21
SO XBADJ NG5N	-52.86	-42.91	-31.65	-19.43	-6.61	6.4
SO XBADJ NG5N	4.93	3.31	1.58	-0.19	-1.95	-3.66
SO XBADJ NG5N	-5.25	-6.69	-7.92	-26.05	-43.39	-59.41
SO XBADJ NG5N	-73.62	-85.6	-94.98	-101.47	-104.88	-105.1
SO YBADJ NG5N	23.04	12.16	0.9	-10.38	-21.35	-31.67
SO YBADJ NG5N	-41.02	-49.13	-55.75	-60.67	-63.75	-64.9
SO YBADJ NG5N	-64.07	-61.29	-56.65	-50.29	-42.41	-33.23
SO YBADJ NG5N	-23.04	-12.16	-0.9	10.38	21.35	31.67
SO YBADJ NG5N	41.02	49.13	55.75	60.67	63.75	64.9
SO YBADJ NG5N	64.07	61.29	56.65	50.29	42.41	33.23

SO BUILDHGT NG4N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG4N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG4N	14.6	14.6	14.6	14.6	14.6	14.6



SO BUILDHGT NG4N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG4N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG4N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDWID NG4N	111.55	120.95	126.68	128.56	126.53	120.65
SO BUILDWID NG4N	111.11	98.2	82.3	98.2	111.11	120.65
SO BUILDWID NG4N	126.53	128.56	126.68	120.95	111.55	98.76
SO BUILDWID NG4N	111.55	120.95	126.68	128.56	126.53	120.65
SO BUILDWID NG4N	111.11	98.2	82.3	98.2	111.11	120.65
SO BUILDWID NG4N	126.53	128.56	126.68	120.95	111.55	98.76
SO BUILDLN NG4N	98.2	111.11	120.65	126.53	128.56	126.68
SO BUILDLN NG4N	120.95	111.55	98.76	111.55	120.95	126.68
SO BUILDLN NG4N	128.56	126.53	120.65	111.11	98.2	82.3
SO BUILDLN NG4N	98.2	111.11	120.65	126.53	128.56	126.68
SO BUILDLN NG4N	120.95	111.55	98.76	111.55	120.95	126.68
SO BUILDLN NG4N	128.56	126.53	120.65	111.11	98.2	82.3
SO XBADJ NG4N	-24.57	-41.98	-58.13	-72.5	-84.68	-94.28
SO XBADJ NG4N	-101.02	-104.68	-105.17	-116.75	-124.79	-129.03
SO XBADJ NG4N	-129.35	-125.74	-118.32	-107.29	-93.01	-75.9
SO XBADJ NG4N	-73.63	-69.13	-62.53	-54.02	-43.88	-32.4
SO XBADJ NG4N	-19.94	-6.87	6.41	5.2	3.83	2.35
SO XBADJ NG4N	0.8	-0.78	-2.34	-3.82	-5.19	-6.4
SO YBADJ NG4N	60.98	64.31	65.69	65.07	62.48	57.99
SO YBADJ NG4N	51.74	43.91	34.75	24.53	13.57	2.2
SO YBADJ NG4N	-9.24	-20.4	-30.94	-40.54	-48.91	-55.79
SO YBADJ NG4N	-60.98	-64.31	-65.69	-65.07	-62.48	-57.99
SO YBADJ NG4N	-51.74	-43.91	-34.75	-24.53	-13.57	-2.2
SO YBADJ NG4N	9.24	20.4	30.94	40.54	48.91	55.79

SO BUILDHGT NG3N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG3N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG3N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG3N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG3N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDWID NG3N	111.54	120.94	126.67	128.55	126.52	120.65
SO BUILDWID NG3N	111.11	98.2	82.3	98.2	111.11	120.65
SO BUILDWID NG3N	126.52	128.55	126.67	120.94	111.54	98.75
SO BUILDWID NG3N	111.54	120.94	126.67	128.55	126.52	120.65
SO BUILDWID NG3N	111.11	98.2	82.3	98.2	111.11	120.65
SO BUILDWID NG3N	126.52	128.55	126.67	120.94	111.54	98.75
SO BUILDLN NG3N	98.2	111.11	120.65	126.52	128.55	126.67
SO BUILDLN NG3N	120.94	111.54	98.75	111.54	120.94	126.67
SO BUILDLN NG3N	128.55	126.52	120.65	111.11	98.2	82.3
SO BUILDLN NG3N	98.2	111.11	120.65	126.52	128.55	126.67
SO BUILDLN NG3N	120.94	111.54	98.75	111.54	120.94	126.67
SO BUILDLN NG3N	128.55	126.52	120.65	111.11	98.2	82.3
SO XBADJ NG3N	-24.57	-41.99	-58.14	-72.52	-84.7	-94.31
SO XBADJ NG3N	-101.04	-104.71	-105.2	-116.78	-124.82	-129.06
SO XBADJ NG3N	-129.38	-125.76	-118.33	-107.3	-93.01	-75.9
SO XBADJ NG3N	-73.63	-69.12	-62.51	-54	-43.85	-32.36
SO XBADJ NG3N	-19.9	-6.83	6.45	5.24	3.87	2.39
SO XBADJ NG3N	0.83	-0.76	-2.32	-3.81	-5.18	-6.4
SO YBADJ NG3N	61.01	64.34	65.72	65.1	62.5	58.01
SO YBADJ NG3N	51.75	43.92	34.75	24.53	13.56	2.18
SO YBADJ NG3N	-9.26	-20.43	-30.97	-40.57	-48.94	-55.82
SO YBADJ NG3N	-61.01	-64.34	-65.72	-65.1	-62.5	-58.01
SO YBADJ NG3N	-51.75	-43.92	-34.75	-24.53	-13.56	-2.18
SO YBADJ NG3N	9.26	20.43	30.97	40.57	48.94	55.82

SO BUILDHGT NG2N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG2N	14.6	14.6	14.6	14.6	14.6	14.6



SO BUILDHGT NG2N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG2N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG2N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG2N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDWID NG2N	111.55	120.95	126.68	128.56	126.53	120.65
SO BUILDWID NG2N	111.11	98.2	82.3	98.2	111.11	120.65
SO BUILDWID NG2N	126.53	128.56	126.68	120.95	111.55	98.76
SO BUILDWID NG2N	111.55	120.95	126.68	128.56	126.53	120.65
SO BUILDWID NG2N	111.11	98.2	82.3	98.2	111.11	120.65
SO BUILDWID NG2N	126.53	128.56	126.68	120.95	111.55	98.76
SO BUILDLEN NG2N	98.2	111.11	120.65	126.53	128.56	126.68
SO BUILDLEN NG2N	120.95	111.55	98.76	111.55	120.95	126.68
SO BUILDLEN NG2N	128.56	126.53	120.65	111.11	98.2	82.3
SO BUILDLEN NG2N	98.2	111.11	120.65	126.53	128.56	126.68
SO BUILDLEN NG2N	120.95	111.55	98.76	111.55	120.95	126.68
SO BUILDLEN NG2N	128.56	126.53	120.65	111.11	98.2	82.3
SO XBADJ NG2N	-24.56	-41.97	-58.11	-72.49	-84.66	-94.25
SO XBADJ NG2N	-100.99	-104.65	-105.14	-116.72	-124.76	-129
SO XBADJ NG2N	-129.33	-125.73	-118.3	-107.28	-93	-75.9
SO XBADJ NG2N	-73.64	-69.14	-62.54	-54.04	-43.9	-32.42
SO XBADJ NG2N	-19.96	-6.9	6.38	5.17	3.81	2.33
SO XBADJ NG2N	0.77	-0.8	-2.35	-3.83	-5.19	-6.4
SO YBADJ NG2N	60.95	64.28	65.66	65.05	62.46	57.97
SO YBADJ NG2N	51.73	43.9	34.75	24.54	13.58	2.21
SO YBADJ NG2N	-9.22	-20.38	-30.91	-40.51	-48.88	-55.76
SO YBADJ NG2N	-60.95	-64.28	-65.66	-65.05	-62.46	-57.97
SO YBADJ NG2N	-51.73	-43.9	-34.75	-24.54	-13.58	-2.21
SO YBADJ NG2N	9.22	20.38	30.91	40.51	48.88	55.76

SO BUILDHGT NG1N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG1N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG1N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG1N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG1N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDWID NG1N	111.54	120.94	126.67	128.55	126.52	120.65
SO BUILDWID NG1N	111.11	98.2	82.3	98.2	111.11	120.65
SO BUILDWID NG1N	126.52	128.55	126.67	120.94	111.54	98.75
SO BUILDWID NG1N	111.54	120.94	126.67	128.55	126.52	120.65
SO BUILDWID NG1N	111.11	98.2	82.3	98.2	111.11	120.65
SO BUILDWID NG1N	126.52	128.55	126.67	120.94	111.54	98.75
SO BUILDLEN NG1N	98.2	111.11	120.65	126.52	128.55	126.67
SO BUILDLEN NG1N	120.94	111.54	98.75	111.54	120.94	126.67
SO BUILDLEN NG1N	128.55	126.52	120.65	111.11	98.2	82.3
SO BUILDLEN NG1N	98.2	111.11	120.65	126.52	128.55	126.67
SO BUILDLEN NG1N	120.94	111.54	98.75	111.54	120.94	126.67
SO BUILDLEN NG1N	128.55	126.52	120.65	111.11	98.2	82.3
SO XBADJ NG1N	-24.57	-41.98	-58.13	-72.5	-84.68	-94.28
SO XBADJ NG1N	-101.02	-104.68	-105.17	-116.75	-124.79	-129.03
SO XBADJ NG1N	-129.35	-125.74	-118.32	-107.29	-93.01	-75.9
SO XBADJ NG1N	-73.63	-69.13	-62.52	-54.02	-43.87	-32.39
SO XBADJ NG1N	-19.93	-6.86	6.42	5.21	3.84	2.36
SO XBADJ NG1N	0.8	-0.78	-2.33	-3.82	-5.19	-6.4
SO YBADJ NG1N	60.98	64.32	65.69	65.08	62.48	57.99
SO YBADJ NG1N	51.74	43.91	34.75	24.53	13.57	2.2
SO YBADJ NG1N	-9.24	-20.4	-30.94	-40.54	-48.91	-55.8
SO YBADJ NG1N	-60.98	-64.32	-65.69	-65.08	-62.48	-57.99
SO YBADJ NG1N	-51.74	-43.91	-34.75	-24.53	-13.57	-2.2
SO YBADJ NG1N	9.24	20.4	30.94	40.54	48.91	55.8



SRCGROUP ALL
SO FINISHED

RE STARTING
INCLUDED "C:\Modelling\J2026027\loc_Versorium.ter"
RE FINISHED

ME STARTING
SURFFILE "C:\Modelling\J2026027\ aermet.SFC"
PROFFILE "C:\Modelling\J2026027\ aermet.PFL"
SURFDATA 12345 2015
UAIRDATA 12345678 2015
PROFBASE 1020. METERS
STARTEND 16 01 01 16 12 31
ME FINISHED

OU STARTING
RECTABLE ALLAVE ninth
MAXTABLE ALLAVE 100
PLOTFILE 1 ALL ninth 1h16.plt
SUMMFILE max.SUM
OU FINISHED



ONE-HOUR AVERAGE NO₂ OUTPUT FILE FOR CASE 2

*** AERMOD - VERSION 24142 *** *** Planus 1.4 GW Plant Turbines Only *** 02/12/26
*** AERMET - VERSION 24142 *** *** *** 09:03:20

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*** MODELOPTs: NonDEFAULT CONC ELEV PVMRM BETA RURAL ADJ_U*

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

** CONC OF NO2 IN MICROGRAMS/M**3 **

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

ALL HIGH 9TH HIGH VALUE IS **102.71461** ON 16052001: AT (702406.00, 5745416.00, 1022.00, 1022.00, 0.00) DC

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



ANNUAL AVERAGE NO₂ INPUT FILE FOR CASE 2

CO STARTING

TITLEONE Planus 1.4 GW Plant Turbines Only
 MODELOPT CONC ELEV PVMRM BETA
 AVERTIME Annual
 POLLUTID NO2
 OZONEFIL "C:\Modelling\O3rur.txt" ppm
 NO2EQUIL 0.90
 NO2STACK 0.20
 RUNORNOT RUN
 ERRORFIL ERRORS.OUT

CO FINISHED

SO STARTING

LOCATION	NG5W	POINT	700814.00	5742467.47	1034.99
LOCATION	NG4W	POINT	700814.00	5742596.70	1034.99
LOCATION	NG3W	POINT	700814.00	5742725.94	1034.99
LOCATION	NG2W	POINT	700814.00	5742855.17	1034.99
LOCATION	NG1W	POINT	700814.00	5742984.41	1034.99
LOCATION	NG5N	POINT	700896.30	5743113.64	1034.14
LOCATION	NG4N	POINT	701013.79	5743235.56	1033.29
LOCATION	NG3N	POINT	700884.55	5743235.56	1034.14
LOCATION	NG2N	POINT	700755.32	5743235.56	1035.84
LOCATION	NG1N	POINT	700626.08	5743144.12	1036.69

**Barr-Ag

LOCATION	GDS	POINT	705375.3	5744100.5	1007
LOCATION	HS	POINT	705470.7	5744103.7	1006

**Versorium

LOCATION	VPG1	POINT	702345.55	5745481.75	1022.00
LOCATION	VPG2	POINT	702329.06	5745479.97	1022.00

**Point Source Qs

**Parameters:

	Qs	Hs	Ts	Vs	Ds	
SRCPARAM	NG5W	2.3500	17.37	823.15	26.92	6.0000
SRCPARAM	NG4W	2.3500	17.37	823.15	26.92	6.0000
SRCPARAM	NG3W	2.3500	17.37	823.15	26.92	6.0000
SRCPARAM	NG2W	2.3500	17.37	823.15	26.92	6.0000
SRCPARAM	NG1W	2.3500	17.37	823.15	26.92	6.0000
SRCPARAM	NG5N	2.3500	17.37	823.15	26.92	6.0000
SRCPARAM	NG4N	2.3500	17.37	823.15	26.92	6.0000
SRCPARAM	NG3N	2.3500	17.37	823.15	26.92	6.0000
SRCPARAM	NG2N	2.3500	17.37	823.15	26.92	6.0000
SRCPARAM	NG1N	2.3500	17.37	823.15	26.92	6.0000

**Barr-Ag

SRCPARAM	GDS	0.4026	23.8	353.55	11.0	1.49
SRCPARAM	HS	0.0959	20.1	353.55	5.6	1.02

**Versorium

SRCPARAM	VPG1	0.5278	6.51	419.00	47.00	0.4500
SRCPARAM	VPG2	0.5278	6.51	419.00	47.00	0.4500

SO BUILDHGT	NG5W	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT	NG5W	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT	NG5W	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT	NG5W	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT	NG5W	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT	NG5W	14.6	14.6	14.6	14.6	14.6



SO BUILDWID NG5W	98.2	111.12	120.67	126.55	128.58	126.71
SO BUILDWID NG5W	120.99	111.59	98.8	111.59	120.99	126.71
SO BUILDWID NG5W	128.58	126.55	120.67	111.12	98.2	82.29
SO BUILDWID NG5W	98.2	111.12	120.67	126.55	128.58	126.71
SO BUILDWID NG5W	120.99	111.59	98.8	111.59	120.99	126.71
SO BUILDWID NG5W	128.58	126.55	120.67	111.12	98.2	82.29
SO BUILDLEN NG5W	111.59	120.99	126.71	128.58	126.55	120.67
SO BUILDLEN NG5W	111.12	98.2	82.29	98.2	111.12	120.67
SO BUILDLEN NG5W	126.55	128.58	126.71	120.99	111.59	98.8
SO BUILDLEN NG5W	111.59	120.99	126.71	128.58	126.55	120.67
SO BUILDLEN NG5W	111.12	98.2	82.29	98.2	111.12	120.67
SO BUILDLEN NG5W	126.55	128.58	126.71	120.99	111.59	98.8
SO XBADJ NG5W	10.72	-124.29	-128.29	-128.39	-124.59	-117.01
SO XBADJ NG5W	-105.87	-91.51	-74.37	-72.13	-67.7	-61.21
SO XBADJ NG5W	-52.86	-141.87	-31.64	-19.42	-6.61	-122.8
SO XBADJ NG5W	4.93	3.31	1.58	-0.19	-1.95	-3.66
SO XBADJ NG5W	-5.25	-6.69	-7.92	-26.07	-43.42	-59.46
SO XBADJ NG5W	-73.69	-85.68	-95.07	-101.56	-104.98	-105.2
SO YBADJ NG5W	45.47	12.14	0.87	-10.42	-21.39	-31.71
SO YBADJ NG5W	-41.07	-49.18	-55.8	-60.72	-63.8	-64.94
SO YBADJ NG5W	-64.1	21.73	-56.67	-50.31	-42.41	-33.23
SO YBADJ NG5W	-23.03	-12.14	-0.87	10.42	21.39	31.71
SO YBADJ NG5W	41.07	49.18	55.8	60.72	63.8	64.94
SO YBADJ NG5W	64.1	61.32	56.67	50.31	42.41	33.22

SO BUILDHGT NG4W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG4W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG4W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG4W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG4W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG4W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDWID NG4W	98.18	111.08	120.62	126.55	128.58	126.71
SO BUILDWID NG4W	120.99	111.59	98.8	111.59	120.89	126.62
SO BUILDWID NG4W	128.5	126.48	120.62	111.08	98.18	82.29
SO BUILDWID NG4W	98.18	111.08	120.62	126.55	128.58	126.71
SO BUILDWID NG4W	120.99	111.59	98.8	111.59	120.89	126.62
SO BUILDWID NG4W	128.5	126.48	120.62	111.08	98.18	82.29
SO BUILDLEN NG4W	111.49	120.89	126.62	128.58	126.55	120.67
SO BUILDLEN NG4W	111.12	98.2	82.29	98.2	111.08	120.62
SO BUILDLEN NG4W	126.48	128.5	126.62	120.89	111.49	98.8
SO BUILDLEN NG4W	111.49	120.89	126.62	128.58	126.55	120.67
SO BUILDLEN NG4W	111.12	98.2	82.29	98.2	111.08	120.62
SO BUILDLEN NG4W	126.48	128.5	126.62	120.89	111.49	98.8
SO XBADJ NG4W	10.82	-2.79	-16.31	-128.39	-124.59	-117.01
SO XBADJ NG4W	-105.87	-91.51	-74.37	-72.13	-111.89	-125.81
SO XBADJ NG4W	-135.91	-141.87	-143.53	-140.83	-133.85	6.4
SO XBADJ NG4W	-122.31	-118.1	-110.31	-0.19	-1.95	-3.66
SO XBADJ NG4W	-5.25	-6.69	-7.92	-26.07	0.8	5.19
SO XBADJ NG4W	9.42	13.37	16.91	19.94	22.36	-105.2
SO YBADJ NG4W	45.47	56.34	65.5	-10.42	-21.39	-31.71
SO YBADJ NG4W	-41.07	-49.18	-55.8	-60.72	57.66	47
SO YBADJ NG4W	34.91	21.76	7.95	-6.1	-19.97	-33.23
SO YBADJ NG4W	-45.47	-56.34	-65.5	10.42	21.39	31.71
SO YBADJ NG4W	41.07	49.18	55.8	60.72	-57.66	-47
SO YBADJ NG4W	-34.91	-21.76	-7.95	6.1	19.97	33.22

SO BUILDHGT NG3W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG3W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG3W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG3W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG3W	14.6	14.6	14.6	14.6	14.6	14.6



SO BUILDHGT NG3W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDWID NG3W	98.18	111.08	120.62	126.48	128.5	126.62
SO BUILDWID NG3W	120.89	111.49	98.7	111.49	120.89	126.62
SO BUILDWID NG3W	128.5	126.48	120.62	111.08	98.18	82.29
SO BUILDWID NG3W	98.18	111.08	120.62	126.48	128.5	126.62
SO BUILDWID NG3W	120.89	111.49	98.7	111.49	120.89	126.62
SO BUILDWID NG3W	128.5	126.48	120.62	111.08	98.18	82.29
SO BUILDLN NG3W	111.49	120.89	126.62	128.5	126.48	120.62
SO BUILDLN NG3W	111.08	98.18	82.29	98.18	111.08	120.62
SO BUILDLN NG3W	126.48	128.5	126.62	120.89	111.49	98.8
SO BUILDLN NG3W	111.49	120.89	126.62	128.5	126.48	120.62
SO BUILDLN NG3W	111.08	98.18	82.29	98.18	111.08	120.62
SO BUILDLN NG3W	126.48	128.5	126.62	120.89	111.49	98.8
SO XBADJ NG3W	-116.42	-124.2	-128.2	-128.32	-124.53	-116.96
SO XBADJ NG3W	-105.83	-91.49	-74.37	-72.13	-67.7	-61.21
SO XBADJ NG3W	-52.86	-42.9	-31.64	-19.42	-6.61	-122.9
SO XBADJ NG3W	4.93	3.31	1.58	-0.19	-1.95	-3.66
SO XBADJ NG3W	-5.25	-6.69	-7.92	-26.05	-43.39	-59.41
SO XBADJ NG3W	-73.62	-85.6	-94.98	-101.47	-104.88	24.1
SO YBADJ NG3W	23.04	12.15	0.9	-10.38	-21.35	-31.67
SO YBADJ NG3W	-41.02	-49.13	-55.75	-60.67	-63.75	-64.89
SO YBADJ NG3W	-64.06	-61.29	-56.65	-50.29	-42.4	-33.23
SO YBADJ NG3W	-23.04	-12.15	-0.9	10.38	21.35	31.67
SO YBADJ NG3W	41.02	49.13	55.75	60.67	63.75	64.89
SO YBADJ NG3W	64.06	61.29	56.65	50.29	42.4	33.23

SO BUILDHGT NG2W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG2W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG2W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG2W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG2W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDWID NG2W	98.18	111.08	120.62	126.55	128.58	126.71
SO BUILDWID NG2W	120.99	111.59	98.8	111.59	120.89	126.62
SO BUILDWID NG2W	128.5	126.48	120.62	111.08	98.18	82.29
SO BUILDWID NG2W	98.18	111.08	120.62	126.55	128.58	126.71
SO BUILDWID NG2W	120.99	111.59	98.8	111.59	120.89	126.62
SO BUILDWID NG2W	128.5	126.48	120.62	111.08	98.18	82.29
SO BUILDLN NG2W	111.49	120.89	126.62	128.58	126.55	120.67
SO BUILDLN NG2W	111.12	98.2	82.29	98.2	111.08	120.62
SO BUILDLN NG2W	126.48	128.5	126.62	120.89	111.49	98.7
SO BUILDLN NG2W	111.49	120.89	126.62	128.58	126.55	120.67
SO BUILDLN NG2W	111.12	98.2	82.29	98.2	111.08	120.62
SO BUILDLN NG2W	126.48	128.5	126.62	120.89	111.49	98.8
SO XBADJ NG2W	10.82	-2.79	-16.31	-128.39	-124.59	-117.01
SO XBADJ NG2W	-105.87	-91.51	-74.37	-72.13	-111.89	-125.81
SO XBADJ NG2W	-135.91	-141.87	-143.53	-140.83	-133.85	-122.8
SO XBADJ NG2W	-122.31	-118.1	-110.31	-0.19	-1.95	-3.66
SO XBADJ NG2W	-5.25	-6.69	-7.92	-26.07	0.8	5.19
SO XBADJ NG2W	9.42	13.37	16.91	19.94	22.36	-105.2
SO YBADJ NG2W	45.47	56.34	65.5	-10.42	-21.39	-31.71
SO YBADJ NG2W	-41.07	-49.18	-55.8	-60.72	57.66	47
SO YBADJ NG2W	34.91	21.76	7.95	-6.1	-19.97	-33.23
SO YBADJ NG2W	-45.47	-56.34	-65.5	10.42	21.39	31.71
SO YBADJ NG2W	41.07	49.18	55.8	60.72	-57.66	-47
SO YBADJ NG2W	-34.91	-21.76	-7.95	6.1	19.97	33.22

SO BUILDHGT NG1W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG1W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG1W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG1W	14.6	14.6	14.6	14.6	14.6	14.6



SO BUILDHGT NG1W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG1W	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDWID NG1W	98.18	111.08	120.62	126.48	128.5	126.62
SO BUILDWID NG1W	120.89	111.49	98.7	111.49	120.89	126.62
SO BUILDWID NG1W	128.5	126.48	120.62	111.08	98.18	82.29
SO BUILDWID NG1W	98.18	111.08	120.62	126.48	128.5	126.62
SO BUILDWID NG1W	120.89	111.49	98.7	111.49	120.89	126.62
SO BUILDWID NG1W	128.5	126.48	120.62	111.08	98.18	82.29
SO BUILDLN NG1W	111.49	120.89	126.62	128.5	126.48	120.62
SO BUILDLN NG1W	111.08	98.18	82.29	98.18	111.08	120.62
SO BUILDLN NG1W	126.48	128.5	126.62	120.89	111.49	98.7
SO BUILDLN NG1W	111.49	120.89	126.62	128.5	126.48	120.62
SO BUILDLN NG1W	111.08	98.18	82.29	98.18	111.08	120.62
SO BUILDLN NG1W	126.48	128.5	126.62	120.89	111.49	98.7
SO XBADJ NG1W	-116.42	-124.2	-128.2	-128.32	-124.53	-116.96
SO XBADJ NG1W	-105.83	-91.49	-74.37	-72.13	-67.7	-61.21
SO XBADJ NG1W	-52.86	-42.9	-31.64	-19.42	-6.61	6.4
SO XBADJ NG1W	4.93	3.31	1.58	-0.19	-1.95	-3.66
SO XBADJ NG1W	-5.25	-6.69	-7.92	-26.05	-43.39	-59.41
SO XBADJ NG1W	-73.62	-85.6	-94.98	-101.47	-104.88	-105.1
SO YBADJ NG1W	23.04	12.15	0.9	-10.38	-21.35	-31.67
SO YBADJ NG1W	-41.02	-49.13	-55.75	-60.67	-63.75	-64.89
SO YBADJ NG1W	-64.06	-61.29	-56.65	-50.29	-42.4	-33.23
SO YBADJ NG1W	-23.04	-12.15	-0.9	10.38	21.35	31.67
SO YBADJ NG1W	41.02	49.13	55.75	60.67	63.75	64.89
SO YBADJ NG1W	64.06	61.29	56.65	50.29	42.4	33.22

SO BUILDHGT NG5N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG5N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG5N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG5N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG5N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG5N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDWID NG5N	98.19	111.09	120.62	126.49	128.51	126.63
SO BUILDWID NG5N	120.9	111.49	98.7	111.49	120.9	126.63
SO BUILDWID NG5N	128.51	126.49	120.62	111.09	98.19	82.3
SO BUILDWID NG5N	98.19	111.09	120.62	126.49	128.51	126.63
SO BUILDWID NG5N	120.9	111.49	98.7	111.49	120.9	126.63
SO BUILDWID NG5N	128.51	126.49	120.62	111.09	98.19	82.3
SO BUILDLN NG5N	111.49	120.9	126.63	128.51	126.49	120.62
SO BUILDLN NG5N	111.09	98.19	82.3	98.19	111.09	120.62
SO BUILDLN NG5N	126.49	128.51	126.63	120.9	111.49	98.7
SO BUILDLN NG5N	111.49	120.9	126.63	128.51	126.49	120.62
SO BUILDLN NG5N	111.09	98.19	82.3	98.19	111.09	120.62
SO BUILDLN NG5N	126.49	128.51	126.63	120.9	111.49	98.7
SO XBADJ NG5N	-116.42	-124.2	-128.21	-128.32	-124.54	-116.96
SO XBADJ NG5N	-105.84	-91.5	-74.38	-72.14	-67.71	-61.21
SO XBADJ NG5N	-52.86	-42.91	-31.65	-19.43	-6.61	6.4
SO XBADJ NG5N	4.93	3.31	1.58	-0.19	-1.95	-3.66
SO XBADJ NG5N	-5.25	-6.69	-7.92	-26.05	-43.39	-59.41
SO XBADJ NG5N	-73.62	-85.6	-94.98	-101.47	-104.88	-105.1
SO YBADJ NG5N	23.04	12.16	0.9	-10.38	-21.35	-31.67
SO YBADJ NG5N	-41.02	-49.13	-55.75	-60.67	-63.75	-64.9
SO YBADJ NG5N	-64.07	-61.29	-56.65	-50.29	-42.41	-33.23
SO YBADJ NG5N	-23.04	-12.16	-0.9	10.38	21.35	31.67
SO YBADJ NG5N	41.02	49.13	55.75	60.67	63.75	64.9
SO YBADJ NG5N	64.07	61.29	56.65	50.29	42.41	33.23

SO BUILDHGT NG4N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG4N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG4N	14.6	14.6	14.6	14.6	14.6	14.6



SO BUILDHGT NG4N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG4N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG4N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDWID NG4N	111.55	120.95	126.68	128.56	126.53	120.65
SO BUILDWID NG4N	111.11	98.2	82.3	98.2	111.11	120.65
SO BUILDWID NG4N	126.53	128.56	126.68	120.95	111.55	98.76
SO BUILDWID NG4N	111.55	120.95	126.68	128.56	126.53	120.65
SO BUILDWID NG4N	111.11	98.2	82.3	98.2	111.11	120.65
SO BUILDWID NG4N	126.53	128.56	126.68	120.95	111.55	98.76
SO BUILDLN NG4N	98.2	111.11	120.65	126.53	128.56	126.68
SO BUILDLN NG4N	120.95	111.55	98.76	111.55	120.95	126.68
SO BUILDLN NG4N	128.56	126.53	120.65	111.11	98.2	82.3
SO BUILDLN NG4N	98.2	111.11	120.65	126.53	128.56	126.68
SO BUILDLN NG4N	120.95	111.55	98.76	111.55	120.95	126.68
SO BUILDLN NG4N	128.56	126.53	120.65	111.11	98.2	82.3
SO XBADJ NG4N	-24.57	-41.98	-58.13	-72.5	-84.68	-94.28
SO XBADJ NG4N	-101.02	-104.68	-105.17	-116.75	-124.79	-129.03
SO XBADJ NG4N	-129.35	-125.74	-118.32	-107.29	-93.01	-75.9
SO XBADJ NG4N	-73.63	-69.13	-62.53	-54.02	-43.88	-32.4
SO XBADJ NG4N	-19.94	-6.87	6.41	5.2	3.83	2.35
SO XBADJ NG4N	0.8	-0.78	-2.34	-3.82	-5.19	-6.4
SO YBADJ NG4N	60.98	64.31	65.69	65.07	62.48	57.99
SO YBADJ NG4N	51.74	43.91	34.75	24.53	13.57	2.2
SO YBADJ NG4N	-9.24	-20.4	-30.94	-40.54	-48.91	-55.79
SO YBADJ NG4N	-60.98	-64.31	-65.69	-65.07	-62.48	-57.99
SO YBADJ NG4N	-51.74	-43.91	-34.75	-24.53	-13.57	-2.2
SO YBADJ NG4N	9.24	20.4	30.94	40.54	48.91	55.79

SO BUILDHGT NG3N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG3N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG3N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG3N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG3N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDWID NG3N	111.54	120.94	126.67	128.55	126.52	120.65
SO BUILDWID NG3N	111.11	98.2	82.3	98.2	111.11	120.65
SO BUILDWID NG3N	126.52	128.55	126.67	120.94	111.54	98.75
SO BUILDWID NG3N	111.54	120.94	126.67	128.55	126.52	120.65
SO BUILDWID NG3N	111.11	98.2	82.3	98.2	111.11	120.65
SO BUILDWID NG3N	126.52	128.55	126.67	120.94	111.54	98.75
SO BUILDLN NG3N	98.2	111.11	120.65	126.52	128.55	126.67
SO BUILDLN NG3N	120.94	111.54	98.75	111.54	120.94	126.67
SO BUILDLN NG3N	128.55	126.52	120.65	111.11	98.2	82.3
SO BUILDLN NG3N	98.2	111.11	120.65	126.52	128.55	126.67
SO BUILDLN NG3N	120.94	111.54	98.75	111.54	120.94	126.67
SO BUILDLN NG3N	128.55	126.52	120.65	111.11	98.2	82.3
SO XBADJ NG3N	-24.57	-41.99	-58.14	-72.52	-84.7	-94.31
SO XBADJ NG3N	-101.04	-104.71	-105.2	-116.78	-124.82	-129.06
SO XBADJ NG3N	-129.38	-125.76	-118.33	-107.3	-93.01	-75.9
SO XBADJ NG3N	-73.63	-69.12	-62.51	-54	-43.85	-32.36
SO XBADJ NG3N	-19.9	-6.83	6.45	5.24	3.87	2.39
SO XBADJ NG3N	0.83	-0.76	-2.32	-3.81	-5.18	-6.4
SO YBADJ NG3N	61.01	64.34	65.72	65.1	62.5	58.01
SO YBADJ NG3N	51.75	43.92	34.75	24.53	13.56	2.18
SO YBADJ NG3N	-9.26	-20.43	-30.97	-40.57	-48.94	-55.82
SO YBADJ NG3N	-61.01	-64.34	-65.72	-65.1	-62.5	-58.01
SO YBADJ NG3N	-51.75	-43.92	-34.75	-24.53	-13.56	-2.18
SO YBADJ NG3N	9.26	20.43	30.97	40.57	48.94	55.82

SO BUILDHGT NG2N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG2N	14.6	14.6	14.6	14.6	14.6	14.6



SO BUILDHGT NG2N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG2N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG2N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG2N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDWID NG2N	111.55	120.95	126.68	128.56	126.53	120.65
SO BUILDWID NG2N	111.11	98.2	82.3	98.2	111.11	120.65
SO BUILDWID NG2N	126.53	128.56	126.68	120.95	111.55	98.76
SO BUILDWID NG2N	111.55	120.95	126.68	128.56	126.53	120.65
SO BUILDWID NG2N	111.11	98.2	82.3	98.2	111.11	120.65
SO BUILDWID NG2N	126.53	128.56	126.68	120.95	111.55	98.76
SO BUILDLEN NG2N	98.2	111.11	120.65	126.53	128.56	126.68
SO BUILDLEN NG2N	120.95	111.55	98.76	111.55	120.95	126.68
SO BUILDLEN NG2N	128.56	126.53	120.65	111.11	98.2	82.3
SO BUILDLEN NG2N	98.2	111.11	120.65	126.53	128.56	126.68
SO BUILDLEN NG2N	120.95	111.55	98.76	111.55	120.95	126.68
SO BUILDLEN NG2N	128.56	126.53	120.65	111.11	98.2	82.3
SO XBADJ NG2N	-24.56	-41.97	-58.11	-72.49	-84.66	-94.25
SO XBADJ NG2N	-100.99	-104.65	-105.14	-116.72	-124.76	-129
SO XBADJ NG2N	-129.33	-125.73	-118.3	-107.28	-93	-75.9
SO XBADJ NG2N	-73.64	-69.14	-62.54	-54.04	-43.9	-32.42
SO XBADJ NG2N	-19.96	-6.9	6.38	5.17	3.81	2.33
SO XBADJ NG2N	0.77	-0.8	-2.35	-3.83	-5.19	-6.4
SO YBADJ NG2N	60.95	64.28	65.66	65.05	62.46	57.97
SO YBADJ NG2N	51.73	43.9	34.75	24.54	13.58	2.21
SO YBADJ NG2N	-9.22	-20.38	-30.91	-40.51	-48.88	-55.76
SO YBADJ NG2N	-60.95	-64.28	-65.66	-65.05	-62.46	-57.97
SO YBADJ NG2N	-51.73	-43.9	-34.75	-24.54	-13.58	-2.21
SO YBADJ NG2N	9.22	20.38	30.91	40.51	48.88	55.76

SO BUILDHGT NG1N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG1N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG1N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG1N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDHGT NG1N	14.6	14.6	14.6	14.6	14.6	14.6
SO BUILDWID NG1N	111.54	120.94	126.67	128.55	126.52	120.65
SO BUILDWID NG1N	111.11	98.2	82.3	98.2	111.11	120.65
SO BUILDWID NG1N	126.52	128.55	126.67	120.94	111.54	98.75
SO BUILDWID NG1N	111.54	120.94	126.67	128.55	126.52	120.65
SO BUILDWID NG1N	111.11	98.2	82.3	98.2	111.11	120.65
SO BUILDWID NG1N	126.52	128.55	126.67	120.94	111.54	98.75
SO BUILDLEN NG1N	98.2	111.11	120.65	126.52	128.55	126.67
SO BUILDLEN NG1N	120.94	111.54	98.75	111.54	120.94	126.67
SO BUILDLEN NG1N	128.55	126.52	120.65	111.11	98.2	82.3
SO BUILDLEN NG1N	98.2	111.11	120.65	126.52	128.55	126.67
SO BUILDLEN NG1N	120.94	111.54	98.75	111.54	120.94	126.67
SO BUILDLEN NG1N	128.55	126.52	120.65	111.11	98.2	82.3
SO XBADJ NG1N	-24.57	-41.98	-58.13	-72.5	-84.68	-94.28
SO XBADJ NG1N	-101.02	-104.68	-105.17	-116.75	-124.79	-129.03
SO XBADJ NG1N	-129.35	-125.74	-118.32	-107.29	-93.01	-75.9
SO XBADJ NG1N	-73.63	-69.13	-62.52	-54.02	-43.87	-32.39
SO XBADJ NG1N	-19.93	-6.86	6.42	5.21	3.84	2.36
SO XBADJ NG1N	0.8	-0.78	-2.33	-3.82	-5.19	-6.4
SO YBADJ NG1N	60.98	64.32	65.69	65.08	62.48	57.99
SO YBADJ NG1N	51.74	43.91	34.75	24.53	13.57	2.2
SO YBADJ NG1N	-9.24	-20.4	-30.94	-40.54	-48.91	-55.8
SO YBADJ NG1N	-60.98	-64.32	-65.69	-65.08	-62.48	-57.99
SO YBADJ NG1N	-51.74	-43.91	-34.75	-24.53	-13.57	-2.2
SO YBADJ NG1N	9.24	20.4	30.94	40.54	48.91	55.8



SRCGROUP ALL
SO FINISHED

RE STARTING
INCLUDED "C:\Modelling\J2026027\loc_Versorium.ter"
RE FINISHED

ME STARTING
SURFFILE "C:\Modelling\J2026027\ aermet.SFC"
PROFFILE "C:\Modelling\J2026027\ aermet.PFL"
SURFDATA 12345 2015
UAIRDATA 12345678 2015
PROFBASE 1020. METERS
STARTEND 17 01 01 17 12 31
ME FINISHED

OU STARTING
RECTABLE ALLAVE First
MAXTABLE ALLAVE 100
PLOTFILE Annual All Ann17.plt
OU FINISHED



ANNUAL AVERAGE NO₂ OUTPUT FILE FOR CASE 2

*** AERMOD - VERSION 24142 *** ** Planus 1.4 GW Plant Turbines Only *** 02/12/26
*** AERMET - VERSION 24142 *** ** *** 09:11:54

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*** MODELOPTs: NonDEFAULT CONC ELEV PVMRM BETA RURAL ADJ_U*

*** THE SUMMARY OF MAXIMUM ANNUAL RESULTS AVERAGED OVER 1 YEARS ***

** CONC OF NO2 IN MICROGRAMS/M**3 **

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

ALL	1ST HIGHEST VALUE IS	1.88104 AT (702426.00, 5745376.00, 1023.00, 1023.00, 0.00)	DC		
	2ND HIGHEST VALUE IS	1.87901 AT (702406.00, 5745396.00, 1022.80, 1022.80, 0.00)	DC		
	3RD HIGHEST VALUE IS	1.87736 AT (702406.00, 5745376.00, 1023.00, 1023.00, 0.00)	DC		
	4TH HIGHEST VALUE IS	1.82953 AT (702426.00, 5745356.00, 1023.00, 1023.00, 0.00)	DC		
	5TH HIGHEST VALUE IS	1.77907 AT (702426.00, 5745396.00, 1022.50, 1022.50, 0.00)	DC		
	6TH HIGHEST VALUE IS	1.76325 AT (702446.00, 5745356.00, 1023.00, 1023.00, 0.00)	DC		
	7TH HIGHEST VALUE IS	1.74682 AT (702406.00, 5745356.00, 1023.00, 1023.00, 0.00)	DC		
	8TH HIGHEST VALUE IS	1.73275 AT (702446.00, 5745376.00, 1022.70, 1022.70, 0.00)	DC		
	9TH HIGHEST VALUE IS	1.72303 AT (702386.00, 5745396.00, 1022.70, 1022.70, 0.00)	DC		
	10TH HIGHEST VALUE IS	1.70087 AT (702446.00, 5745336.00, 1023.00, 1023.00, 0.00)	DC		

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



ATTACHMENT D

ONE-HOUR AND ANNUAL NO₂ DISPERSION MODELLING INPUT AND OUTPUT FILES FOR CASE 3



ONE-HOUR AVERAGE NO₂ INPUT FILE FOR CASE 3

```

CO STARTING
  TITLEONE Planus 1.4 GW Plant Turbines+HRSG+gen testing
  MODELOPT CONC ELEV PVMRM BETA
  AVERTIME 1
  POLLUTID NO2 H1H
  OZONEFIL "C:\Modelling\O3rur.txt" ppm
  NO2EQUIL 0.90
  NO2STACK 0.20
  RUNORNOT RUN
  ERRORFIL ERRORS.OUT
CO FINISHED

SO STARTING
LOCATION NG5W POINT 700814.00 5742467.47 1034.99
LOCATION NG4W POINT 700814.00 5742596.70 1034.99
LOCATION NG3W POINT 700814.00 5742725.94 1034.99
LOCATION NG2W POINT 700814.00 5742855.17 1034.99
LOCATION NG1W POINT 700814.00 5742984.41 1034.99
LOCATION NG5N POINT 700896.30 5743113.64 1034.14
LOCATION NG4N POINT 701013.79 5743235.56 1033.29
LOCATION NG3N POINT 700884.55 5743235.56 1034.14
LOCATION NG2N POINT 700755.32 5743235.56 1035.84
LOCATION NG1N POINT 700626.08 5743144.12 1036.69
LOCATION 5W54 POINT 700700.16 5742367.34 1035.84

**Barr-Ag
LOCATION GDS POINT 705375.3 5744100.5 1007
LOCATION HS POINT 705470.7 5744103.7 1006

**Versorium
LOCATION VPG1 POINT 702345.55 5745481.75 1022.00
LOCATION VPG2 POINT 702329.06 5745479.97 1022.00

**Point Source Qs Hs Ts Vs Ds
**Parameters:
SRCPARAM NG5W 2.3500 17.37 403.15 17.19 6.0000
SRCPARAM NG4W 2.3500 17.37 403.15 17.19 6.0000
SRCPARAM NG3W 2.3500 17.37 403.15 17.19 6.0000
SRCPARAM NG2W 2.3500 17.37 403.15 17.19 6.0000
SRCPARAM NG1W 2.3500 17.37 403.15 17.19 6.0000
SRCPARAM NG5N 2.3500 17.37 403.15 17.19 6.0000
SRCPARAM NG4N 2.3500 17.37 403.15 17.19 6.0000
SRCPARAM NG3N 2.3500 17.37 403.15 17.19 6.0000
SRCPARAM NG2N 2.3500 17.37 403.15 17.19 6.0000
SRCPARAM NG1N 2.3500 17.37 403.15 17.19 6.0000
SRCPARAM 5W54 3.5331 9.00 823.15 31.74 1.0000

NO2RATIO 5W54 0.15

**Barr-Ag
SRCPARAM GDS 0.4026 23.8 353.55 11.0 1.49
SRCPARAM HS 0.0959 20.1 353.55 5.6 1.02

**Versorium
SRCPARAM VPG1 0.5278 6.51 419.00 47.00 0.4500
SRCPARAM VPG2 0.5278 6.51 419.00 47.00 0.4500

INCLUDED "C:\Modelling\J2026027\bpip_Turbine_Gen_Testing.prn"

SRCGROUP ALL

```



SO FINISHED

RE STARTING

INCLUDED "C:\Modelling\J2026027\Loc_Versorium.ter"

RE FINISHED

ME STARTING

SURFFILE "C:\Modelling\J2026027\aermet.SFC"

PROFFILE "C:\Modelling\J2026027\aermet.PFL"

SURFDATA 12345 2015

UAIRDATA 12345678 2015

PROFBASE 1020. METERS

STARTEND 16 01 01 16 12 31

ME FINISHED

OU STARTING

RECTABLE ALLAVE ninth

MAXTABLE ALLAVE 100

PLOTFILE 1 ALL ninth 1h16.plt

SUMMFILE max.SUM

OU FINISHED



ONE-HOUR AVERAGE NO₂ OUTPUT FILE FOR CASE 3

*** AERMOD - VERSION 24142 *** ** Planus 1.4 GW Plant Turbines+HRSG+gen testing *** 02/12/26
*** AERMET - VERSION 24142 *** ** ** *** 09:10:34

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*** MODELOPTs: NonDEFAULT CONC ELEV PVMRM BETA RURAL ADJ_U*

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

** CONC OF NO2 IN MICROGRAMS/M**3 **

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

ALL HIGH 9TH HIGH VALUE IS **102.72905** ON 16052001: AT (702406.00, 5745416.00, 1022.00, 1022.00, 0.00) DC

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



ATTACHMENT E

ONE-HOUR NO₂ FOR CASE 4A AND 4B AND ONE-HOUR AND 24-HOUR SO₂ AND PM_{2.5} DISPERSION MODELLING INPUT AND OUTPUT FILES FOR CASE 4



ONE-HOUR AVERAGE NO₂ INPUT FILE FOR CASE 4A

CO STARTING
 TITLEONE Planus 1.4 GW Plant 6 Gens tied to 1 SRC
 MODELOPT CONC ELEV PVMRM BETA
 AVERTIME 1
 POLLUTID NO2 H1H
 OZONEFIL "C:\Modelling\O3rur.txt" ppm
 NO2EQUIL 0.90
 NO2STACK 0.083
 RUNORNOT RUN
 ERRORFIL ERRORS.OUT
 CO FINISHED

SO STARTING

LOCATION	5W6	POINT	700364.88	5742367.34	1039.24
LOCATION	5W12	POINT	700364.88	5742456.04	1039.24
LOCATION	5W18	POINT	700448.70	5742367.34	1038.39
LOCATION	5W24	POINT	700448.70	5742456.04	1038.39
LOCATION	5W30	POINT	700532.52	5742367.34	1037.54
LOCATION	5W36	POINT	700532.52	5742456.04	1037.54
LOCATION	5W42	POINT	700616.34	5742367.34	1036.69
LOCATION	5W48	POINT	700616.34	5742456.04	1036.69
LOCATION	5W54	POINT	700700.16	5742367.34	1035.84
LOCATION	5W60	POINT	700700.16	5742456.04	1035.84
LOCATION	4W6	POINT	700364.88	5742496.58	1039.24
LOCATION	4W12	POINT	700364.88	5742585.27	1039.24
LOCATION	4W18	POINT	700448.70	5742496.58	1038.39
LOCATION	4W24	POINT	700448.70	5742585.27	1038.39
LOCATION	4W30	POINT	700532.52	5742496.58	1037.54
LOCATION	4W36	POINT	700532.52	5742585.27	1037.54
LOCATION	4W42	POINT	700616.34	5742496.58	1036.69
LOCATION	4W48	POINT	700616.34	5742585.27	1036.69
LOCATION	4W54	POINT	700700.16	5742496.58	1035.84
LOCATION	4W60	POINT	700700.16	5742585.27	1035.84
LOCATION	3W6	POINT	700364.88	5742625.81	1039.24
LOCATION	3W12	POINT	700364.88	5742714.51	1039.24
LOCATION	3W18	POINT	700448.70	5742625.81	1038.39
LOCATION	3W24	POINT	700448.70	5742714.51	1038.39
LOCATION	3W30	POINT	700532.52	5742625.81	1037.54
LOCATION	3W36	POINT	700532.52	5742714.51	1037.54
LOCATION	3W42	POINT	700616.34	5742625.81	1036.69
LOCATION	3W48	POINT	700616.34	5742714.51	1036.69
LOCATION	3W54	POINT	700700.16	5742625.81	1035.84
LOCATION	3W60	POINT	700700.16	5742714.51	1035.84
LOCATION	2W6	POINT	700364.88	5742755.05	1039.24
LOCATION	2W12	POINT	700364.88	5742843.74	1039.24
LOCATION	2W18	POINT	700448.70	5742755.05	1038.39
LOCATION	2W24	POINT	700448.70	5742843.74	1038.39
LOCATION	2W30	POINT	700532.52	5742755.05	1037.54
LOCATION	2W36	POINT	700532.52	5742843.74	1037.54
LOCATION	2W42	POINT	700616.34	5742755.05	1036.69
LOCATION	2W48	POINT	700616.34	5742843.74	1036.69
LOCATION	2W54	POINT	700700.16	5742755.05	1035.84
LOCATION	2W60	POINT	700700.16	5742843.74	1035.84
LOCATION	1W6	POINT	700364.88	5742884.28	1039.24
LOCATION	1W12	POINT	700364.88	5742972.98	1039.24
LOCATION	1W18	POINT	700448.70	5742884.28	1038.39
LOCATION	1W24	POINT	700448.70	5742972.98	1038.39
LOCATION	1W30	POINT	700532.52	5742884.28	1037.54
LOCATION	1W36	POINT	700532.52	5742972.98	1037.54
LOCATION	1W42	POINT	700616.34	5742884.28	1036.69



LOCATION	1W48	POINT	700616.34	5742972.98	1036.69
LOCATION	1W54	POINT	700700.16	5742884.28	1035.84
LOCATION	1W60	POINT	700700.16	5742972.98	1035.84
LOCATION	5N6	POINT	700447.17	5743013.52	1038.39
LOCATION	5N12	POINT	700447.17	5743102.21	1038.39
LOCATION	5N18	POINT	700530.99	5743013.52	1037.54
LOCATION	5N24	POINT	700530.99	5743102.21	1037.54
LOCATION	5N30	POINT	700614.81	5743013.52	1036.69
LOCATION	5N36	POINT	700614.81	5743102.21	1036.69
LOCATION	5N42	POINT	700698.63	5743013.52	1035.84
LOCATION	5N48	POINT	700698.63	5743102.21	1035.84
LOCATION	5N54	POINT	700782.45	5743013.52	1034.99
LOCATION	5N60	POINT	700782.45	5743102.21	1034.99
LOCATION	4N6	POINT	701002.36	5743670.96	1033.29
LOCATION	4N12	POINT	700913.66	5743670.96	1033.29
LOCATION	4N18	POINT	701002.36	5743587.14	1033.29
LOCATION	4N24	POINT	700913.66	5743587.14	1033.29
LOCATION	4N30	POINT	701002.36	5743503.32	1033.29
LOCATION	4N36	POINT	700913.66	5743503.32	1033.29
LOCATION	4N42	POINT	701002.36	5743419.50	1033.29
LOCATION	4N48	POINT	700913.66	5743419.50	1033.29
LOCATION	4N54	POINT	701002.36	5743335.68	1033.29
LOCATION	4N60	POINT	700913.66	5743335.68	1033.29
LOCATION	3N6	POINT	700873.12	5743670.96	1034.14
LOCATION	3N12	POINT	700784.43	5743670.96	1034.14
LOCATION	3N18	POINT	700873.12	5743587.14	1034.14
LOCATION	3N24	POINT	700784.43	5743587.14	1034.14
LOCATION	3N30	POINT	700873.12	5743503.32	1034.14
LOCATION	3N36	POINT	700784.43	5743503.32	1034.14
LOCATION	3N42	POINT	700873.12	5743419.50	1034.14
LOCATION	3N48	POINT	700784.43	5743419.50	1034.14
LOCATION	3N54	POINT	700873.12	5743335.68	1034.14
LOCATION	3N60	POINT	700784.43	5743335.68	1034.14
LOCATION	2N6	POINT	700743.89	5743670.96	1035.84
LOCATION	2N12	POINT	700655.19	5743670.96	1035.84
LOCATION	2N18	POINT	700743.89	5743587.14	1035.84
LOCATION	2N24	POINT	700655.19	5743587.14	1035.84
LOCATION	2N30	POINT	700743.89	5743503.32	1035.84
LOCATION	2N36	POINT	700655.19	5743503.32	1035.84
LOCATION	2N42	POINT	700743.89	5743419.50	1035.84
LOCATION	2N48	POINT	700655.19	5743419.50	1035.84
LOCATION	2N54	POINT	700743.89	5743335.68	1035.84
LOCATION	2N60	POINT	700655.19	5743335.68	1035.84
LOCATION	1N6	POINT	700614.65	5743579.52	1036.69
LOCATION	1N12	POINT	700525.96	5743579.52	1036.69
LOCATION	1N18	POINT	700614.65	5743495.70	1036.69
LOCATION	1N24	POINT	700525.96	5743495.70	1036.69
LOCATION	1N30	POINT	700614.65	5743411.88	1036.69
LOCATION	1N36	POINT	700525.96	5743411.88	1036.69
LOCATION	1N42	POINT	700614.65	5743328.06	1036.69
LOCATION	1N48	POINT	700525.96	5743328.06	1036.69
LOCATION	1N54	POINT	700614.65	5743244.24	1036.69
LOCATION	1N60	POINT	700525.96	5743244.24	1036.69

**Barr-Ag

LOCATION	GDS	POINT	705375.3	5744100.5	1007
LOCATION	HS	POINT	705470.7	5744103.7	1006

**Versorium

LOCATION	VPG1	POINT	702345.55	5745481.75	1022.00
LOCATION	VPG2	POINT	702329.06	5745479.97	1022.00

NO2RATIO GDS 0.2



NO2RATIO HS 0.2
 NO2RATIO VPG1 0.2
 NO2RATIO VPG2 0.2

**Point Source	Qs	Hs	Ts	Vs	Ds		
**Parameters:	---	---	---	---	---		
SRCPARAM	5W6	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	5W12	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	5W18	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	5W24	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	5W30	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	5W36	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	5W42	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	5W48	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	5W54	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	5W60	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	4W6	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	4W12	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	4W18	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	4W24	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	4W30	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	4W36	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	4W42	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	4W48	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	4W54	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	4W60	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	3W6	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	3W12	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	3W18	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	3W24	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	3W30	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	3W36	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	3W42	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	3W48	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	3W54	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	3W60	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	2W6	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	2W12	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	2W18	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	2W24	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	2W30	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	2W36	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	2W42	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	2W48	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	2W54	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	2W60	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	1W6	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	1W12	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	1W18	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	1W24	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	1W30	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	1W36	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	1W42	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	1W48	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	1W54	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	1W60	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	5N6	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	5N12	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	5N18	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	5N24	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	5N30	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	5N36	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	5N42	3.5331	9.00	823.15	31.74	1.0000	



SRCPARAM	5N48	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	5N54	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	5N60	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	4N6	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	4N12	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	4N18	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	4N24	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	4N30	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	4N36	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	4N42	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	4N48	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	4N54	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	4N60	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	3N6	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	3N12	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	3N18	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	3N24	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	3N30	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	3N36	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	3N42	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	3N48	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	3N54	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	3N60	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	2N6	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	2N12	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	2N18	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	2N24	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	2N30	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	2N36	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	2N42	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	2N48	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	2N54	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	2N60	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	1N6	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	1N12	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	1N18	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	1N24	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	1N30	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	1N36	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	1N42	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	1N48	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	1N54	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	1N60	3.5331	9.00	823.15	31.74	1.0000

**Barr-Ag

SRCPARAM	GDS	0.4026	23.8	353.55	11	1.49
SRCPARAM	HS	0.0959	20.1	353.55	5.6	1.02

**Versorium

SRCPARAM	VPG1	0.5278	6.51	419.00	47.00	0.4500
SRCPARAM	VPG2	0.5278	6.51	419.00	47.00	0.4500

INCLUDED "C:\Modelling\J2026027\Gens_6in1_bpip.prn"

SRCGROUP ALL
SO FINISHED

RE STARTING
INCLUDED "C:\Modelling\J2026027\Loc_750m_S.ter"
RE FINISHED

ME STARTING



```
SURFFILE "C:\Modelling\J2026027\aermet.SFC"  
PROFFILE "C:\Modelling\J2026027\aermet.PFL"  
SURFDATA 12345 2015  
UAIRDATA 12345678 2015  
PROFBASE 1020. METERS  
STARTEND 16 01 01 16 12 31  
ME FINISHED
```

```
OU STARTING  
RECTABLE ALLAVE ninth  
MAXTABLE ALLAVE 100  
MAXIFILE 1 ALL 441.0 Exceed.txt  
PLOTFILE 1 ALL ninth 1h.plt  
SUMMFILE max.SUM  
OU FINISHED
```



ONE-HOUR AVERAGE NO₂ OUTPUT FILE FOR CASE 4A

*** AERMOD - VERSION 24142 *** ** Planus 1.4 GW Plant 6 Gens tied to 1 SRC *** 02/11/26
*** AERMET - VERSION 24142 *** ** ** *** 21:47:17

PAGE 91

*** MODELOPTs: NonDEFAULT CONC ELEV PVMRM BETA RURAL ADJ_U*

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

** CONC OF NO2 IN MICROGRAMS/M**3 **

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

ALL HIGH 9TH HIGH VALUE IS **452.48692** ON 16040502: AT (701081.00, 5742104.00, 1029.00, 1029.00, 0.00) DC

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



ONE-HOUR AVERAGE NO₂ INPUT FILE FOR CASE 4B

CO STARTING
 TITLEONE Planus 1.4 GW Plant 6 Gens tied to 1 SRC
 MODELOPT CONC ELEV PVMRM BETA
 AVERTIME 1
 POLLUTID NO2 H1H
 OZONEFIL "C:\Modelling\O3rur.txt" ppm
 NO2EQUIL 0.90
 NO2STACK 0.15
 RUNORNOT RUN
 ERRORFIL ERRORS.OUT
 CO FINISHED

SO STARTING

LOCATION	5W6	POINT	700364.88	5742367.34	1039.24
LOCATION	5W12	POINT	700364.88	5742456.04	1039.24
LOCATION	5W18	POINT	700448.70	5742367.34	1038.39
LOCATION	5W24	POINT	700448.70	5742456.04	1038.39
LOCATION	5W30	POINT	700532.52	5742367.34	1037.54
LOCATION	5W36	POINT	700532.52	5742456.04	1037.54
LOCATION	5W42	POINT	700616.34	5742367.34	1036.69
LOCATION	5W48	POINT	700616.34	5742456.04	1036.69
LOCATION	5W54	POINT	700700.16	5742367.34	1035.84
LOCATION	5W60	POINT	700700.16	5742456.04	1035.84
LOCATION	4W6	POINT	700364.88	5742496.58	1039.24
LOCATION	4W12	POINT	700364.88	5742585.27	1039.24
LOCATION	4W18	POINT	700448.70	5742496.58	1038.39
LOCATION	4W24	POINT	700448.70	5742585.27	1038.39
LOCATION	4W30	POINT	700532.52	5742496.58	1037.54
LOCATION	4W36	POINT	700532.52	5742585.27	1037.54
LOCATION	4W42	POINT	700616.34	5742496.58	1036.69
LOCATION	4W48	POINT	700616.34	5742585.27	1036.69
LOCATION	4W54	POINT	700700.16	5742496.58	1035.84
LOCATION	4W60	POINT	700700.16	5742585.27	1035.84
LOCATION	3W6	POINT	700364.88	5742625.81	1039.24
LOCATION	3W12	POINT	700364.88	5742714.51	1039.24
LOCATION	3W18	POINT	700448.70	5742625.81	1038.39
LOCATION	3W24	POINT	700448.70	5742714.51	1038.39
LOCATION	3W30	POINT	700532.52	5742625.81	1037.54
LOCATION	3W36	POINT	700532.52	5742714.51	1037.54
LOCATION	3W42	POINT	700616.34	5742625.81	1036.69
LOCATION	3W48	POINT	700616.34	5742714.51	1036.69
LOCATION	3W54	POINT	700700.16	5742625.81	1035.84
LOCATION	3W60	POINT	700700.16	5742714.51	1035.84
LOCATION	2W6	POINT	700364.88	5742755.05	1039.24
LOCATION	2W12	POINT	700364.88	5742843.74	1039.24
LOCATION	2W18	POINT	700448.70	5742755.05	1038.39
LOCATION	2W24	POINT	700448.70	5742843.74	1038.39
LOCATION	2W30	POINT	700532.52	5742755.05	1037.54
LOCATION	2W36	POINT	700532.52	5742843.74	1037.54
LOCATION	2W42	POINT	700616.34	5742755.05	1036.69
LOCATION	2W48	POINT	700616.34	5742843.74	1036.69
LOCATION	2W54	POINT	700700.16	5742755.05	1035.84
LOCATION	2W60	POINT	700700.16	5742843.74	1035.84
LOCATION	1W6	POINT	700364.88	5742884.28	1039.24
LOCATION	1W12	POINT	700364.88	5742972.98	1039.24
LOCATION	1W18	POINT	700448.70	5742884.28	1038.39
LOCATION	1W24	POINT	700448.70	5742972.98	1038.39
LOCATION	1W30	POINT	700532.52	5742884.28	1037.54
LOCATION	1W36	POINT	700532.52	5742972.98	1037.54
LOCATION	1W42	POINT	700616.34	5742884.28	1036.69



LOCATION	1W48	POINT	700616.34	5742972.98	1036.69
LOCATION	1W54	POINT	700700.16	5742884.28	1035.84
LOCATION	1W60	POINT	700700.16	5742972.98	1035.84
LOCATION	5N6	POINT	700447.17	5743013.52	1038.39
LOCATION	5N12	POINT	700447.17	5743102.21	1038.39
LOCATION	5N18	POINT	700530.99	5743013.52	1037.54
LOCATION	5N24	POINT	700530.99	5743102.21	1037.54
LOCATION	5N30	POINT	700614.81	5743013.52	1036.69
LOCATION	5N36	POINT	700614.81	5743102.21	1036.69
LOCATION	5N42	POINT	700698.63	5743013.52	1035.84
LOCATION	5N48	POINT	700698.63	5743102.21	1035.84
LOCATION	5N54	POINT	700782.45	5743013.52	1034.99
LOCATION	5N60	POINT	700782.45	5743102.21	1034.99
LOCATION	4N6	POINT	701002.36	5743670.96	1033.29
LOCATION	4N12	POINT	700913.66	5743670.96	1033.29
LOCATION	4N18	POINT	701002.36	5743587.14	1033.29
LOCATION	4N24	POINT	700913.66	5743587.14	1033.29
LOCATION	4N30	POINT	701002.36	5743503.32	1033.29
LOCATION	4N36	POINT	700913.66	5743503.32	1033.29
LOCATION	4N42	POINT	701002.36	5743419.50	1033.29
LOCATION	4N48	POINT	700913.66	5743419.50	1033.29
LOCATION	4N54	POINT	701002.36	5743335.68	1033.29
LOCATION	4N60	POINT	700913.66	5743335.68	1033.29
LOCATION	3N6	POINT	700873.12	5743670.96	1034.14
LOCATION	3N12	POINT	700784.43	5743670.96	1034.14
LOCATION	3N18	POINT	700873.12	5743587.14	1034.14
LOCATION	3N24	POINT	700784.43	5743587.14	1034.14
LOCATION	3N30	POINT	700873.12	5743503.32	1034.14
LOCATION	3N36	POINT	700784.43	5743503.32	1034.14
LOCATION	3N42	POINT	700873.12	5743419.50	1034.14
LOCATION	3N48	POINT	700784.43	5743419.50	1034.14
LOCATION	3N54	POINT	700873.12	5743335.68	1034.14
LOCATION	3N60	POINT	700784.43	5743335.68	1034.14
LOCATION	2N6	POINT	700743.89	5743670.96	1035.84
LOCATION	2N12	POINT	700655.19	5743670.96	1035.84
LOCATION	2N18	POINT	700743.89	5743587.14	1035.84
LOCATION	2N24	POINT	700655.19	5743587.14	1035.84
LOCATION	2N30	POINT	700743.89	5743503.32	1035.84
LOCATION	2N36	POINT	700655.19	5743503.32	1035.84
LOCATION	2N42	POINT	700743.89	5743419.50	1035.84
LOCATION	2N48	POINT	700655.19	5743419.50	1035.84
LOCATION	2N54	POINT	700743.89	5743335.68	1035.84
LOCATION	2N60	POINT	700655.19	5743335.68	1035.84
LOCATION	1N6	POINT	700614.65	5743579.52	1036.69
LOCATION	1N12	POINT	700525.96	5743579.52	1036.69
LOCATION	1N18	POINT	700614.65	5743495.70	1036.69
LOCATION	1N24	POINT	700525.96	5743495.70	1036.69
LOCATION	1N30	POINT	700614.65	5743411.88	1036.69
LOCATION	1N36	POINT	700525.96	5743411.88	1036.69
LOCATION	1N42	POINT	700614.65	5743328.06	1036.69
LOCATION	1N48	POINT	700525.96	5743328.06	1036.69
LOCATION	1N54	POINT	700614.65	5743244.24	1036.69
LOCATION	1N60	POINT	700525.96	5743244.24	1036.69

**Barr-Ag

LOCATION	GDS	POINT	705375.3	5744100.5	1007
LOCATION	HS	POINT	705470.7	5744103.7	1006

**Versorium

LOCATION	VPG1	POINT	702345.55	5745481.75	1022.00
LOCATION	VPG2	POINT	702329.06	5745479.97	1022.00

NO2RATIO GDS 0.2



NO2RATIO HS 0.2
 NO2RATIO VPG1 0.2
 NO2RATIO VPG2 0.2

**Point Source	Qs	Hs	Ts	Vs	Ds		
**Parameters:	---	---	---	---	---		
SRCPARAM	5W6	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	5W12	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	5W18	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	5W24	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	5W30	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	5W36	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	5W42	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	5W48	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	5W54	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	5W60	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	4W6	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	4W12	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	4W18	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	4W24	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	4W30	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	4W36	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	4W42	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	4W48	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	4W54	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	4W60	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	3W6	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	3W12	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	3W18	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	3W24	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	3W30	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	3W36	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	3W42	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	3W48	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	3W54	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	3W60	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	2W6	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	2W12	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	2W18	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	2W24	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	2W30	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	2W36	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	2W42	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	2W48	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	2W54	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	2W60	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	1W6	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	1W12	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	1W18	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	1W24	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	1W30	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	1W36	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	1W42	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	1W48	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	1W54	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	1W60	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	5N6	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	5N12	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	5N18	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	5N24	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	5N30	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	5N36	3.5331	9.00	823.15	31.74	1.0000	
SRCPARAM	5N42	3.5331	9.00	823.15	31.74	1.0000	



SRCPARAM	5N48	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	5N54	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	5N60	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	4N6	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	4N12	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	4N18	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	4N24	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	4N30	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	4N36	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	4N42	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	4N48	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	4N54	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	4N60	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	3N6	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	3N12	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	3N18	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	3N24	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	3N30	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	3N36	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	3N42	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	3N48	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	3N54	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	3N60	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	2N6	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	2N12	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	2N18	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	2N24	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	2N30	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	2N36	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	2N42	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	2N48	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	2N54	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	2N60	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	1N6	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	1N12	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	1N18	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	1N24	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	1N30	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	1N36	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	1N42	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	1N48	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	1N54	3.5331	9.00	823.15	31.74	1.0000
SRCPARAM	1N60	3.5331	9.00	823.15	31.74	1.0000

**Barr-Ag

SRCPARAM	GDS	0.4026	23.8	353.55	11	1.49
SRCPARAM	HS	0.0959	20.1	353.55	5.6	1.02

**Versorium

SRCPARAM	VPG1	0.5278	6.51	419.00	47.00	0.4500
SRCPARAM	VPG2	0.5278	6.51	419.00	47.00	0.4500

INCLUDED "C:\Modelling\J2026027\Gens_6in1_bpip.prn"

SRCGROUP ALL
SO FINISHED

RE STARTING
INCLUDED "C:\Modelling\J2026027\Receptors.ter"
RE FINISHED

ME STARTING



```
SURFFILE "C:\Modelling\J2026027\ aermet.SFC"  
PROFFILE "C:\Modelling\J2026027\ aermet.PFL"  
SURFDATA 12345 2015  
UAIRDATA 12345678 2015  
PROFBASE 1020. METERS  
STARTEND 15 01 01 15 12 31  
ME FINISHED
```

```
OU STARTING  
RECTABLE ALLAVE ninth  
MAXTABLE ALLAVE 100  
MAXIFILE 1 ALL 441.0 Exceed.txt  
PLOTFILE 1 ALL ninth 1h.plt  
SUMMFILE max.SUM  
OU FINISHED
```



ONE-HOUR AVERAGE NO₂ OUTPUT FILE FOR CASE 4B

*** AERMOD - VERSION 24142 *** *** Planus 1.4 GW Plant 6 Gens tied to 1 SRC *** 02/11/26
*** AERMET - VERSION 24142 *** *** *** 21:43:03

PAGE 123

*** MODELOPTs: NonDEFAULT CONC ELEV PVMRM BETA RURAL ADJ_U*

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

** CONC OF NO2 IN MICROGRAMS/M**3 **

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

ALL HIGH 9TH HIGH VALUE IS **526.43579** ON 15041609: AT (701066.00, 5743736.00, 1033.00, 1033.00, 0.00) DC

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



ONE-HOUR AVERAGE SO₂ INPUT FILE FOR CASE 4

CO STARTING
 TITLEONE Planus 1.4 GW Plant 6 Gens tied to 1 SRC
 MODELOPT CONC ELEV BETA
 AVERTIME 1
 POLLUTID SO2 H1H
 RUNORNOT RUN
 ERRORFIL ERRORS.OUT
 CO FINISHED

SO STARTING

LOCATION	5W6	POINT	700364.88	5742367.34	1039.24
LOCATION	5W12	POINT	700364.88	5742456.04	1039.24
LOCATION	5W18	POINT	700448.70	5742367.34	1038.39
LOCATION	5W24	POINT	700448.70	5742456.04	1038.39
LOCATION	5W30	POINT	700532.52	5742367.34	1037.54
LOCATION	5W36	POINT	700532.52	5742456.04	1037.54
LOCATION	5W42	POINT	700616.34	5742367.34	1036.69
LOCATION	5W48	POINT	700616.34	5742456.04	1036.69
LOCATION	5W54	POINT	700700.16	5742367.34	1035.84
LOCATION	5W60	POINT	700700.16	5742456.04	1035.84
LOCATION	4W6	POINT	700364.88	5742496.58	1039.24
LOCATION	4W12	POINT	700364.88	5742585.27	1039.24
LOCATION	4W18	POINT	700448.70	5742496.58	1038.39
LOCATION	4W24	POINT	700448.70	5742585.27	1038.39
LOCATION	4W30	POINT	700532.52	5742496.58	1037.54
LOCATION	4W36	POINT	700532.52	5742585.27	1037.54
LOCATION	4W42	POINT	700616.34	5742496.58	1036.69
LOCATION	4W48	POINT	700616.34	5742585.27	1036.69
LOCATION	4W54	POINT	700700.16	5742496.58	1035.84
LOCATION	4W60	POINT	700700.16	5742585.27	1035.84
LOCATION	3W6	POINT	700364.88	5742625.81	1039.24
LOCATION	3W12	POINT	700364.88	5742714.51	1039.24
LOCATION	3W18	POINT	700448.70	5742625.81	1038.39
LOCATION	3W24	POINT	700448.70	5742714.51	1038.39
LOCATION	3W30	POINT	700532.52	5742625.81	1037.54
LOCATION	3W36	POINT	700532.52	5742714.51	1037.54
LOCATION	3W42	POINT	700616.34	5742625.81	1036.69
LOCATION	3W48	POINT	700616.34	5742714.51	1036.69
LOCATION	3W54	POINT	700700.16	5742625.81	1035.84
LOCATION	3W60	POINT	700700.16	5742714.51	1035.84
LOCATION	2W6	POINT	700364.88	5742755.05	1039.24
LOCATION	2W12	POINT	700364.88	5742843.74	1039.24
LOCATION	2W18	POINT	700448.70	5742755.05	1038.39
LOCATION	2W24	POINT	700448.70	5742843.74	1038.39
LOCATION	2W30	POINT	700532.52	5742755.05	1037.54
LOCATION	2W36	POINT	700532.52	5742843.74	1037.54
LOCATION	2W42	POINT	700616.34	5742755.05	1036.69
LOCATION	2W48	POINT	700616.34	5742843.74	1036.69
LOCATION	2W54	POINT	700700.16	5742755.05	1035.84
LOCATION	2W60	POINT	700700.16	5742843.74	1035.84
LOCATION	1W6	POINT	700364.88	5742884.28	1039.24
LOCATION	1W12	POINT	700364.88	5742972.98	1039.24
LOCATION	1W18	POINT	700448.70	5742884.28	1038.39
LOCATION	1W24	POINT	700448.70	5742972.98	1038.39
LOCATION	1W30	POINT	700532.52	5742884.28	1037.54
LOCATION	1W36	POINT	700532.52	5742972.98	1037.54
LOCATION	1W42	POINT	700616.34	5742884.28	1036.69
LOCATION	1W48	POINT	700616.34	5742972.98	1036.69
LOCATION	1W54	POINT	700700.16	5742884.28	1035.84
LOCATION	1W60	POINT	700700.16	5742972.98	1035.84



LOCATION	5N6	POINT	700447.17	5743013.52	1038.39
LOCATION	5N12	POINT	700447.17	5743102.21	1038.39
LOCATION	5N18	POINT	700530.99	5743013.52	1037.54
LOCATION	5N24	POINT	700530.99	5743102.21	1037.54
LOCATION	5N30	POINT	700614.81	5743013.52	1036.69
LOCATION	5N36	POINT	700614.81	5743102.21	1036.69
LOCATION	5N42	POINT	700698.63	5743013.52	1035.84
LOCATION	5N48	POINT	700698.63	5743102.21	1035.84
LOCATION	5N54	POINT	700782.45	5743013.52	1034.99
LOCATION	5N60	POINT	700782.45	5743102.21	1034.99
LOCATION	4N6	POINT	701002.36	5743670.96	1033.29
LOCATION	4N12	POINT	700913.66	5743670.96	1033.29
LOCATION	4N18	POINT	701002.36	5743587.14	1033.29
LOCATION	4N24	POINT	700913.66	5743587.14	1033.29
LOCATION	4N30	POINT	701002.36	5743503.32	1033.29
LOCATION	4N36	POINT	700913.66	5743503.32	1033.29
LOCATION	4N42	POINT	701002.36	5743419.50	1033.29
LOCATION	4N48	POINT	700913.66	5743419.50	1033.29
LOCATION	4N54	POINT	701002.36	5743335.68	1033.29
LOCATION	4N60	POINT	700913.66	5743335.68	1033.29
LOCATION	3N6	POINT	700873.12	5743670.96	1034.14
LOCATION	3N12	POINT	700784.43	5743670.96	1034.14
LOCATION	3N18	POINT	700873.12	5743587.14	1034.14
LOCATION	3N24	POINT	700784.43	5743587.14	1034.14
LOCATION	3N30	POINT	700873.12	5743503.32	1034.14
LOCATION	3N36	POINT	700784.43	5743503.32	1034.14
LOCATION	3N42	POINT	700873.12	5743419.50	1034.14
LOCATION	3N48	POINT	700784.43	5743419.50	1034.14
LOCATION	3N54	POINT	700873.12	5743335.68	1034.14
LOCATION	3N60	POINT	700784.43	5743335.68	1034.14
LOCATION	2N6	POINT	700743.89	5743670.96	1035.84
LOCATION	2N12	POINT	700655.19	5743670.96	1035.84
LOCATION	2N18	POINT	700743.89	5743587.14	1035.84
LOCATION	2N24	POINT	700655.19	5743587.14	1035.84
LOCATION	2N30	POINT	700743.89	5743503.32	1035.84
LOCATION	2N36	POINT	700655.19	5743503.32	1035.84
LOCATION	2N42	POINT	700743.89	5743419.50	1035.84
LOCATION	2N48	POINT	700655.19	5743419.50	1035.84
LOCATION	2N54	POINT	700743.89	5743335.68	1035.84
LOCATION	2N60	POINT	700655.19	5743335.68	1035.84
LOCATION	1N6	POINT	700614.65	5743579.52	1036.69
LOCATION	1N12	POINT	700525.96	5743579.52	1036.69
LOCATION	1N18	POINT	700614.65	5743495.70	1036.69
LOCATION	1N24	POINT	700525.96	5743495.70	1036.69
LOCATION	1N30	POINT	700614.65	5743411.88	1036.69
LOCATION	1N36	POINT	700525.96	5743411.88	1036.69
LOCATION	1N42	POINT	700614.65	5743328.06	1036.69
LOCATION	1N48	POINT	700525.96	5743328.06	1036.69
LOCATION	1N54	POINT	700614.65	5743244.24	1036.69
LOCATION	1N60	POINT	700525.96	5743244.24	1036.69

**Point Source	Qs	Hs	Ts	Vs	Ds
**Parameters:	---	---	---	---	---
SRCPARAM	5W6	0.0330	9.00	823.15	31.74 1.0000
SRCPARAM	5W12	0.0330	9.00	823.15	31.74 1.0000
SRCPARAM	5W18	0.0330	9.00	823.15	31.74 1.0000
SRCPARAM	5W24	0.0330	9.00	823.15	31.74 1.0000
SRCPARAM	5W30	0.0330	9.00	823.15	31.74 1.0000
SRCPARAM	5W36	0.0330	9.00	823.15	31.74 1.0000
SRCPARAM	5W42	0.0330	9.00	823.15	31.74 1.0000
SRCPARAM	5W48	0.0330	9.00	823.15	31.74 1.0000
SRCPARAM	5W54	0.0330	9.00	823.15	31.74 1.0000



SRCPARAM	5W60	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	4W6	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	4W12	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	4W18	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	4W24	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	4W30	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	4W36	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	4W42	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	4W48	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	4W54	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	4W60	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	3W6	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	3W12	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	3W18	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	3W24	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	3W30	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	3W36	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	3W42	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	3W48	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	3W54	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	3W60	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	2W6	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	2W12	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	2W18	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	2W24	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	2W30	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	2W36	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	2W42	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	2W48	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	2W54	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	2W60	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	1W6	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	1W12	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	1W18	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	1W24	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	1W30	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	1W36	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	1W42	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	1W48	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	1W54	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	1W60	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	5N6	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	5N12	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	5N18	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	5N24	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	5N30	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	5N36	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	5N42	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	5N48	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	5N54	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	5N60	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	4N6	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	4N12	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	4N18	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	4N24	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	4N30	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	4N36	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	4N42	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	4N48	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	4N54	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	4N60	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	3N6	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	3N12	0.0330	9.00	823.15	31.74	1.0000



SRCPARAM	3N18	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	3N24	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	3N30	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	3N36	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	3N42	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	3N48	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	3N54	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	3N60	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	2N6	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	2N12	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	2N18	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	2N24	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	2N30	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	2N36	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	2N42	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	2N48	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	2N54	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	2N60	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	1N6	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	1N12	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	1N18	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	1N24	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	1N30	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	1N36	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	1N42	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	1N48	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	1N54	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	1N60	0.0330	9.00	823.15	31.74	1.0000

INCLUDED "C:\Modelling\J2026027\Gens_6in1_bpip.prn"

SRCGROUP ALL
SO FINISHED

RE STARTING
INCLUDED "C:\Modelling\J2026027\Receptors.ter"
RE FINISHED

ME STARTING
SURFFILE "C:\Modelling\J2026027\ aermet.SFC"
PROFFILE "C:\Modelling\J2026027\ aermet.PFL"
SURFDATA 12345 2015
UAIRDATA 12345678 2015
PROFBASE 1020. METERS
STARTEND 16 01 01 16 12 31
ME FINISHED

OU STARTING
RECTABLE ALLAVE ninth
MAXTABLE ALLAVE 100
PLOTFILE 1 ALL ninth 1h.plt
SUMMFILE max.SUM
OU FINISHED



ONE-HOUR AVERAGE SO₂ OUTPUT FILE FOR CASE 4

*** AERMOD - VERSION 24142 *** ** Planus 1.4 GW Plant 6 Gens tied to 1 SRC *** 02/10/26
*** AERMET - VERSION 24142 *** ** ** *** 18:10:19

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*** MODELOPTs: NonDEFAULT CONC ELEV BETA RURAL ADJ_U*

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

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

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

ALL HIGH 9TH HIGH VALUE IS **20.47310** ON 16051801: AT (701066.00, 5743736.00, 1033.00, 1033.00, 0.00) DC

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



24-HOUR AVERAGE SO₂ INPUT FILE FOR CASE 4

CO STARTING
 TITLEONE Planus 1.4 GW Plant 6 Gens tied to 1 SRC
 MODELOPT CONC ELEV BETA
 AVERTIME 24
 POLLUTID SO2 H1H
 RUNORNOT RUN
 ERRORFIL ERRORS.OUT
 CO FINISHED

SO STARTING

LOCATION 5W6	POINT	700364.88	5742367.34	1039.24
LOCATION 5W12	POINT	700364.88	5742456.04	1039.24
LOCATION 5W18	POINT	700448.70	5742367.34	1038.39
LOCATION 5W24	POINT	700448.70	5742456.04	1038.39
LOCATION 5W30	POINT	700532.52	5742367.34	1037.54
LOCATION 5W36	POINT	700532.52	5742456.04	1037.54
LOCATION 5W42	POINT	700616.34	5742367.34	1036.69
LOCATION 5W48	POINT	700616.34	5742456.04	1036.69
LOCATION 5W54	POINT	700700.16	5742367.34	1035.84
LOCATION 5W60	POINT	700700.16	5742456.04	1035.84
LOCATION 4W6	POINT	700364.88	5742496.58	1039.24
LOCATION 4W12	POINT	700364.88	5742585.27	1039.24
LOCATION 4W18	POINT	700448.70	5742496.58	1038.39
LOCATION 4W24	POINT	700448.70	5742585.27	1038.39
LOCATION 4W30	POINT	700532.52	5742496.58	1037.54
LOCATION 4W36	POINT	700532.52	5742585.27	1037.54
LOCATION 4W42	POINT	700616.34	5742496.58	1036.69
LOCATION 4W48	POINT	700616.34	5742585.27	1036.69
LOCATION 4W54	POINT	700700.16	5742496.58	1035.84
LOCATION 4W60	POINT	700700.16	5742585.27	1035.84
LOCATION 3W6	POINT	700364.88	5742625.81	1039.24
LOCATION 3W12	POINT	700364.88	5742714.51	1039.24
LOCATION 3W18	POINT	700448.70	5742625.81	1038.39
LOCATION 3W24	POINT	700448.70	5742714.51	1038.39
LOCATION 3W30	POINT	700532.52	5742625.81	1037.54
LOCATION 3W36	POINT	700532.52	5742714.51	1037.54
LOCATION 3W42	POINT	700616.34	5742625.81	1036.69
LOCATION 3W48	POINT	700616.34	5742714.51	1036.69
LOCATION 3W54	POINT	700700.16	5742625.81	1035.84
LOCATION 3W60	POINT	700700.16	5742714.51	1035.84
LOCATION 2W6	POINT	700364.88	5742755.05	1039.24
LOCATION 2W12	POINT	700364.88	5742843.74	1039.24
LOCATION 2W18	POINT	700448.70	5742755.05	1038.39
LOCATION 2W24	POINT	700448.70	5742843.74	1038.39
LOCATION 2W30	POINT	700532.52	5742755.05	1037.54
LOCATION 2W36	POINT	700532.52	5742843.74	1037.54
LOCATION 2W42	POINT	700616.34	5742755.05	1036.69
LOCATION 2W48	POINT	700616.34	5742843.74	1036.69
LOCATION 2W54	POINT	700700.16	5742755.05	1035.84
LOCATION 2W60	POINT	700700.16	5742843.74	1035.84
LOCATION 1W6	POINT	700364.88	5742884.28	1039.24
LOCATION 1W12	POINT	700364.88	5742972.98	1039.24
LOCATION 1W18	POINT	700448.70	5742884.28	1038.39
LOCATION 1W24	POINT	700448.70	5742972.98	1038.39
LOCATION 1W30	POINT	700532.52	5742884.28	1037.54
LOCATION 1W36	POINT	700532.52	5742972.98	1037.54
LOCATION 1W42	POINT	700616.34	5742884.28	1036.69
LOCATION 1W48	POINT	700616.34	5742972.98	1036.69
LOCATION 1W54	POINT	700700.16	5742884.28	1035.84
LOCATION 1W60	POINT	700700.16	5742972.98	1035.84



LOCATION	5N6	POINT	700447.17	5743013.52	1038.39
LOCATION	5N12	POINT	700447.17	5743102.21	1038.39
LOCATION	5N18	POINT	700530.99	5743013.52	1037.54
LOCATION	5N24	POINT	700530.99	5743102.21	1037.54
LOCATION	5N30	POINT	700614.81	5743013.52	1036.69
LOCATION	5N36	POINT	700614.81	5743102.21	1036.69
LOCATION	5N42	POINT	700698.63	5743013.52	1035.84
LOCATION	5N48	POINT	700698.63	5743102.21	1035.84
LOCATION	5N54	POINT	700782.45	5743013.52	1034.99
LOCATION	5N60	POINT	700782.45	5743102.21	1034.99
LOCATION	4N6	POINT	701002.36	5743670.96	1033.29
LOCATION	4N12	POINT	700913.66	5743670.96	1033.29
LOCATION	4N18	POINT	701002.36	5743587.14	1033.29
LOCATION	4N24	POINT	700913.66	5743587.14	1033.29
LOCATION	4N30	POINT	701002.36	5743503.32	1033.29
LOCATION	4N36	POINT	700913.66	5743503.32	1033.29
LOCATION	4N42	POINT	701002.36	5743419.50	1033.29
LOCATION	4N48	POINT	700913.66	5743419.50	1033.29
LOCATION	4N54	POINT	701002.36	5743335.68	1033.29
LOCATION	4N60	POINT	700913.66	5743335.68	1033.29
LOCATION	3N6	POINT	700873.12	5743670.96	1034.14
LOCATION	3N12	POINT	700784.43	5743670.96	1034.14
LOCATION	3N18	POINT	700873.12	5743587.14	1034.14
LOCATION	3N24	POINT	700784.43	5743587.14	1034.14
LOCATION	3N30	POINT	700873.12	5743503.32	1034.14
LOCATION	3N36	POINT	700784.43	5743503.32	1034.14
LOCATION	3N42	POINT	700873.12	5743419.50	1034.14
LOCATION	3N48	POINT	700784.43	5743419.50	1034.14
LOCATION	3N54	POINT	700873.12	5743335.68	1034.14
LOCATION	3N60	POINT	700784.43	5743335.68	1034.14
LOCATION	2N6	POINT	700743.89	5743670.96	1035.84
LOCATION	2N12	POINT	700655.19	5743670.96	1035.84
LOCATION	2N18	POINT	700743.89	5743587.14	1035.84
LOCATION	2N24	POINT	700655.19	5743587.14	1035.84
LOCATION	2N30	POINT	700743.89	5743503.32	1035.84
LOCATION	2N36	POINT	700655.19	5743503.32	1035.84
LOCATION	2N42	POINT	700743.89	5743419.50	1035.84
LOCATION	2N48	POINT	700655.19	5743419.50	1035.84
LOCATION	2N54	POINT	700743.89	5743335.68	1035.84
LOCATION	2N60	POINT	700655.19	5743335.68	1035.84
LOCATION	1N6	POINT	700614.65	5743579.52	1036.69
LOCATION	1N12	POINT	700525.96	5743579.52	1036.69
LOCATION	1N18	POINT	700614.65	5743495.70	1036.69
LOCATION	1N24	POINT	700525.96	5743495.70	1036.69
LOCATION	1N30	POINT	700614.65	5743411.88	1036.69
LOCATION	1N36	POINT	700525.96	5743411.88	1036.69
LOCATION	1N42	POINT	700614.65	5743328.06	1036.69
LOCATION	1N48	POINT	700525.96	5743328.06	1036.69
LOCATION	1N54	POINT	700614.65	5743244.24	1036.69
LOCATION	1N60	POINT	700525.96	5743244.24	1036.69

**Point Source	Qs	Hs	Ts	Vs	Ds
**Parameters:	---	---	---	---	---
SRCPARAM	5W6	0.0330	9.00	823.15	31.74 1.0000
SRCPARAM	5W12	0.0330	9.00	823.15	31.74 1.0000
SRCPARAM	5W18	0.0330	9.00	823.15	31.74 1.0000
SRCPARAM	5W24	0.0330	9.00	823.15	31.74 1.0000
SRCPARAM	5W30	0.0330	9.00	823.15	31.74 1.0000
SRCPARAM	5W36	0.0330	9.00	823.15	31.74 1.0000
SRCPARAM	5W42	0.0330	9.00	823.15	31.74 1.0000
SRCPARAM	5W48	0.0330	9.00	823.15	31.74 1.0000
SRCPARAM	5W54	0.0330	9.00	823.15	31.74 1.0000
SRCPARAM	5W60	0.0330	9.00	823.15	31.74 1.0000



SRCPARAM	4W6	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	4W12	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	4W18	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	4W24	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	4W30	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	4W36	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	4W42	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	4W48	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	4W54	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	4W60	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	3W6	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	3W12	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	3W18	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	3W24	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	3W30	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	3W36	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	3W42	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	3W48	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	3W54	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	3W60	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	2W6	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	2W12	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	2W18	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	2W24	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	2W30	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	2W36	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	2W42	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	2W48	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	2W54	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	2W60	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	1W6	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	1W12	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	1W18	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	1W24	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	1W30	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	1W36	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	1W42	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	1W48	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	1W54	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	1W60	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	5N6	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	5N12	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	5N18	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	5N24	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	5N30	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	5N36	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	5N42	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	5N48	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	5N54	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	5N60	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	4N6	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	4N12	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	4N18	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	4N24	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	4N30	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	4N36	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	4N42	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	4N48	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	4N54	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	4N60	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	3N6	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	3N12	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	3N18	0.0330	9.00	823.15	31.74	1.0000



SRCPARAM	3N24	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	3N30	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	3N36	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	3N42	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	3N48	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	3N54	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	3N60	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	2N6	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	2N12	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	2N18	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	2N24	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	2N30	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	2N36	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	2N42	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	2N48	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	2N54	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	2N60	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	1N6	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	1N12	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	1N18	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	1N24	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	1N30	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	1N36	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	1N42	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	1N48	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	1N54	0.0330	9.00	823.15	31.74	1.0000
SRCPARAM	1N60	0.0330	9.00	823.15	31.74	1.0000

INCLUDED "C:\Modelling\J2026027\Gens_6in1_bpip.prn"

SRCGROUP ALL
SO FINISHED

RE STARTING
INCLUDED "C:\Modelling\J2026027\Receptors.ter"
RE FINISHED

ME STARTING
SURFFILE "C:\Modelling\J2026027\ aermet.SFC"
PROFFILE "C:\Modelling\J2026027\ aermet.PFL"
SURFDATA 12345 2015
UAIRDATA 12345678 2015
PROFBASE 1020. METERS
STARTEND 15 01 01 15 12 31
ME FINISHED

OU STARTING
RECTABLE ALLAVE first
MAXTABLE ALLAVE 100
PLOTFILE 24 ALL FIRST SO224h.plt
SUMMFILE max.SUM
OU FINISHED



24-HOUR AVERAGE SO₂ OUTPUT FILE FOR CASE 4

*** AERMOD - VERSION 24142 *** *** Planus 1.4 GW Plant 6 Gens tied to 1 SRC *** 02/10/26
*** AERMET - VERSION 24142 *** *** *** 18:11:42

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*** MODELOPTs: NonDEFAULT CONC ELEV BETA RURAL ADJ_U*

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

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

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

ALL HIGH 1ST HIGH VALUE IS **12.82019** ON 15112524: AT (701039.00, 5743600.00, 1033.00, 1033.00, 0.00) DC

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



ONE-HOUR AVERAGE PM_{2.5} INPUT FILE FOR CASE 4

CO STARTING
 TITLEONE Planus 1.4 GW Plant 6 Gens tied to 1 SRC
 MODELOPT CONC ELEV BETA
 AVERTIME 1
 POLLUTID PM
 RUNORNOT RUN
 ERRORFIL ERRORS.OUT
 CO FINISHED

SO STARTING

LOCATION	5W6	POINT	700364.88	5742367.34	1039.24
LOCATION	5W12	POINT	700364.88	5742456.04	1039.24
LOCATION	5W18	POINT	700448.70	5742367.34	1038.39
LOCATION	5W24	POINT	700448.70	5742456.04	1038.39
LOCATION	5W30	POINT	700532.52	5742367.34	1037.54
LOCATION	5W36	POINT	700532.52	5742456.04	1037.54
LOCATION	5W42	POINT	700616.34	5742367.34	1036.69
LOCATION	5W48	POINT	700616.34	5742456.04	1036.69
LOCATION	5W54	POINT	700700.16	5742367.34	1035.84
LOCATION	5W60	POINT	700700.16	5742456.04	1035.84
LOCATION	4W6	POINT	700364.88	5742496.58	1039.24
LOCATION	4W12	POINT	700364.88	5742585.27	1039.24
LOCATION	4W18	POINT	700448.70	5742496.58	1038.39
LOCATION	4W24	POINT	700448.70	5742585.27	1038.39
LOCATION	4W30	POINT	700532.52	5742496.58	1037.54
LOCATION	4W36	POINT	700532.52	5742585.27	1037.54
LOCATION	4W42	POINT	700616.34	5742496.58	1036.69
LOCATION	4W48	POINT	700616.34	5742585.27	1036.69
LOCATION	4W54	POINT	700700.16	5742496.58	1035.84
LOCATION	4W60	POINT	700700.16	5742585.27	1035.84
LOCATION	3W6	POINT	700364.88	5742625.81	1039.24
LOCATION	3W12	POINT	700364.88	5742714.51	1039.24
LOCATION	3W18	POINT	700448.70	5742625.81	1038.39
LOCATION	3W24	POINT	700448.70	5742714.51	1038.39
LOCATION	3W30	POINT	700532.52	5742625.81	1037.54
LOCATION	3W36	POINT	700532.52	5742714.51	1037.54
LOCATION	3W42	POINT	700616.34	5742625.81	1036.69
LOCATION	3W48	POINT	700616.34	5742714.51	1036.69
LOCATION	3W54	POINT	700700.16	5742625.81	1035.84
LOCATION	3W60	POINT	700700.16	5742714.51	1035.84
LOCATION	2W6	POINT	700364.88	5742755.05	1039.24
LOCATION	2W12	POINT	700364.88	5742843.74	1039.24
LOCATION	2W18	POINT	700448.70	5742755.05	1038.39
LOCATION	2W24	POINT	700448.70	5742843.74	1038.39
LOCATION	2W30	POINT	700532.52	5742755.05	1037.54
LOCATION	2W36	POINT	700532.52	5742843.74	1037.54
LOCATION	2W42	POINT	700616.34	5742755.05	1036.69
LOCATION	2W48	POINT	700616.34	5742843.74	1036.69
LOCATION	2W54	POINT	700700.16	5742755.05	1035.84
LOCATION	2W60	POINT	700700.16	5742843.74	1035.84
LOCATION	1W6	POINT	700364.88	5742884.28	1039.24
LOCATION	1W12	POINT	700364.88	5742972.98	1039.24
LOCATION	1W18	POINT	700448.70	5742884.28	1038.39
LOCATION	1W24	POINT	700448.70	5742972.98	1038.39
LOCATION	1W30	POINT	700532.52	5742884.28	1037.54
LOCATION	1W36	POINT	700532.52	5742972.98	1037.54
LOCATION	1W42	POINT	700616.34	5742884.28	1036.69
LOCATION	1W48	POINT	700616.34	5742972.98	1036.69
LOCATION	1W54	POINT	700700.16	5742884.28	1035.84
LOCATION	1W60	POINT	700700.16	5742972.98	1035.84



LOCATION	5N6	POINT	700447.17	5743013.52	1038.39
LOCATION	5N12	POINT	700447.17	5743102.21	1038.39
LOCATION	5N18	POINT	700530.99	5743013.52	1037.54
LOCATION	5N24	POINT	700530.99	5743102.21	1037.54
LOCATION	5N30	POINT	700614.81	5743013.52	1036.69
LOCATION	5N36	POINT	700614.81	5743102.21	1036.69
LOCATION	5N42	POINT	700698.63	5743013.52	1035.84
LOCATION	5N48	POINT	700698.63	5743102.21	1035.84
LOCATION	5N54	POINT	700782.45	5743013.52	1034.99
LOCATION	5N60	POINT	700782.45	5743102.21	1034.99
LOCATION	4N6	POINT	701002.36	5743670.96	1033.29
LOCATION	4N12	POINT	700913.66	5743670.96	1033.29
LOCATION	4N18	POINT	701002.36	5743587.14	1033.29
LOCATION	4N24	POINT	700913.66	5743587.14	1033.29
LOCATION	4N30	POINT	701002.36	5743503.32	1033.29
LOCATION	4N36	POINT	700913.66	5743503.32	1033.29
LOCATION	4N42	POINT	701002.36	5743419.50	1033.29
LOCATION	4N48	POINT	700913.66	5743419.50	1033.29
LOCATION	4N54	POINT	701002.36	5743335.68	1033.29
LOCATION	4N60	POINT	700913.66	5743335.68	1033.29
LOCATION	3N6	POINT	700873.12	5743670.96	1034.14
LOCATION	3N12	POINT	700784.43	5743670.96	1034.14
LOCATION	3N18	POINT	700873.12	5743587.14	1034.14
LOCATION	3N24	POINT	700784.43	5743587.14	1034.14
LOCATION	3N30	POINT	700873.12	5743503.32	1034.14
LOCATION	3N36	POINT	700784.43	5743503.32	1034.14
LOCATION	3N42	POINT	700873.12	5743419.50	1034.14
LOCATION	3N48	POINT	700784.43	5743419.50	1034.14
LOCATION	3N54	POINT	700873.12	5743335.68	1034.14
LOCATION	3N60	POINT	700784.43	5743335.68	1034.14
LOCATION	2N6	POINT	700743.89	5743670.96	1035.84
LOCATION	2N12	POINT	700655.19	5743670.96	1035.84
LOCATION	2N18	POINT	700743.89	5743587.14	1035.84
LOCATION	2N24	POINT	700655.19	5743587.14	1035.84
LOCATION	2N30	POINT	700743.89	5743503.32	1035.84
LOCATION	2N36	POINT	700655.19	5743503.32	1035.84
LOCATION	2N42	POINT	700743.89	5743419.50	1035.84
LOCATION	2N48	POINT	700655.19	5743419.50	1035.84
LOCATION	2N54	POINT	700743.89	5743335.68	1035.84
LOCATION	2N60	POINT	700655.19	5743335.68	1035.84
LOCATION	1N6	POINT	700614.65	5743579.52	1036.69
LOCATION	1N12	POINT	700525.96	5743579.52	1036.69
LOCATION	1N18	POINT	700614.65	5743495.70	1036.69
LOCATION	1N24	POINT	700525.96	5743495.70	1036.69
LOCATION	1N30	POINT	700614.65	5743411.88	1036.69
LOCATION	1N36	POINT	700525.96	5743411.88	1036.69
LOCATION	1N42	POINT	700614.65	5743328.06	1036.69
LOCATION	1N48	POINT	700525.96	5743328.06	1036.69
LOCATION	1N54	POINT	700614.65	5743244.24	1036.69
LOCATION	1N60	POINT	700525.96	5743244.24	1036.69

**Barr-Ag

LOCATION	GDS	POINT	705375.3	5744100.5	1007
LOCATION	HS	POINT	705470.7	5744103.7	1006

**Point Source

Qs	Hs	Ts	Vs	Ds
---	---	---	---	---
**Parameters:				
SRCPARAM	5W6	0.1582	9.00	823.15 31.74 1.0000
SRCPARAM	5W12	0.1582	9.00	823.15 31.74 1.0000
SRCPARAM	5W18	0.1582	9.00	823.15 31.74 1.0000
SRCPARAM	5W24	0.1582	9.00	823.15 31.74 1.0000
SRCPARAM	5W30	0.1582	9.00	823.15 31.74 1.0000
SRCPARAM	5W36	0.1582	9.00	823.15 31.74 1.0000



SRCPARAM	5W42	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	5W48	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	5W54	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	5W60	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	4W6	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	4W12	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	4W18	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	4W24	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	4W30	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	4W36	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	4W42	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	4W48	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	4W54	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	4W60	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	3W6	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	3W12	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	3W18	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	3W24	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	3W30	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	3W36	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	3W42	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	3W48	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	3W54	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	3W60	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	2W6	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	2W12	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	2W18	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	2W24	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	2W30	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	2W36	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	2W42	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	2W48	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	2W54	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	2W60	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	1W6	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	1W12	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	1W18	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	1W24	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	1W30	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	1W36	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	1W42	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	1W48	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	1W54	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	1W60	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	5N6	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	5N12	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	5N18	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	5N24	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	5N30	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	5N36	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	5N42	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	5N48	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	5N54	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	5N60	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	4N6	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	4N12	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	4N18	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	4N24	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	4N30	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	4N36	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	4N42	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	4N48	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	4N54	0.1582	9.00	823.15	31.74	1.0000



SRCPARAM	4N60	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	3N6	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	3N12	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	3N18	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	3N24	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	3N30	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	3N36	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	3N42	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	3N48	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	3N54	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	3N60	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	2N6	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	2N12	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	2N18	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	2N24	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	2N30	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	2N36	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	2N42	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	2N48	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	2N54	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	2N60	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	1N6	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	1N12	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	1N18	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	1N24	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	1N30	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	1N36	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	1N42	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	1N48	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	1N54	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	1N60	0.1582	9.00	823.15	31.74	1.0000

**Barr-Ag

SRCPARAM	GDS	0.2232	23.8	353.55	11	1.49
SRCPARAM	HS	0.0531	20.1	353.55	5.6	1.02

INCLUDED "C:\Modelling\J2026027\Gens_6in1_bpip.prn"

SRCGROUP ALL
SO FINISHED

RE STARTING
INCLUDED "C:\Modelling\J2026027\Receptors.ter"
RE FINISHED

ME STARTING
SURFFILE "C:\Modelling\J2026027\ aermet.SFC"
PROFFILE "C:\Modelling\J2026027\ aermet.PFL"
SURFDATA 12345 2015
UAIRDATA 12345678 2015
PROFBASE 1020. METERS
STARTEND 16 01 01 16 12 31
ME FINISHED

OU STARTING
RECTABLE ALLAVE ninth
MAXTABLE ALLAVE 100
MAXIFILE 1 ALL 104.8 Exceed.txt
PLOTFILE 1 ALL ninth 1h.plt
SUMMFILE max.SUM
OU FINISHED



ONE-HOUR AVERAGE PM_{2.5} OUTPUT FILE FOR CASE 4

*** AERMOD - VERSION 24142 *** ** Planus 1.4 GW Plant 6 Gens tied to 1 SRC *** 02/10/26
*** AERMET - VERSION 24142 *** ** ** *** 17:50:08

PAGE 122

*** MODELOPTs: NonDEFAULT CONC ELEV BETA RURAL ADJ_U*

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

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

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

ALL HIGH 9TH HIGH VALUE IS **98.14730** ON 16051801: AT (701066.00, 5743736.00, 1033.00, 1033.00, 0.00) DC

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



24-HOUR AVERAGE PM_{2.5} INPUT FILE FOR CASE 4

CO STARTING
 TITLEONE Planus 1.4 GW Plant 6 Gens tied to 1 SRC
 MODELOPT CONC ELEV BETA
 AVERTIME 24
 POLLUTID PM25
 RUNORNOT RUN
 ERRORFIL ERRORS.OUT
 CO FINISHED

SO STARTING

LOCATION	5W6	POINT	700364.88	5742367.34	1039.24
LOCATION	5W12	POINT	700364.88	5742456.04	1039.24
LOCATION	5W18	POINT	700448.70	5742367.34	1038.39
LOCATION	5W24	POINT	700448.70	5742456.04	1038.39
LOCATION	5W30	POINT	700532.52	5742367.34	1037.54
LOCATION	5W36	POINT	700532.52	5742456.04	1037.54
LOCATION	5W42	POINT	700616.34	5742367.34	1036.69
LOCATION	5W48	POINT	700616.34	5742456.04	1036.69
LOCATION	5W54	POINT	700700.16	5742367.34	1035.84
LOCATION	5W60	POINT	700700.16	5742456.04	1035.84
LOCATION	4W6	POINT	700364.88	5742496.58	1039.24
LOCATION	4W12	POINT	700364.88	5742585.27	1039.24
LOCATION	4W18	POINT	700448.70	5742496.58	1038.39
LOCATION	4W24	POINT	700448.70	5742585.27	1038.39
LOCATION	4W30	POINT	700532.52	5742496.58	1037.54
LOCATION	4W36	POINT	700532.52	5742585.27	1037.54
LOCATION	4W42	POINT	700616.34	5742496.58	1036.69
LOCATION	4W48	POINT	700616.34	5742585.27	1036.69
LOCATION	4W54	POINT	700700.16	5742496.58	1035.84
LOCATION	4W60	POINT	700700.16	5742585.27	1035.84
LOCATION	3W6	POINT	700364.88	5742625.81	1039.24
LOCATION	3W12	POINT	700364.88	5742714.51	1039.24
LOCATION	3W18	POINT	700448.70	5742625.81	1038.39
LOCATION	3W24	POINT	700448.70	5742714.51	1038.39
LOCATION	3W30	POINT	700532.52	5742625.81	1037.54
LOCATION	3W36	POINT	700532.52	5742714.51	1037.54
LOCATION	3W42	POINT	700616.34	5742625.81	1036.69
LOCATION	3W48	POINT	700616.34	5742714.51	1036.69
LOCATION	3W54	POINT	700700.16	5742625.81	1035.84
LOCATION	3W60	POINT	700700.16	5742714.51	1035.84
LOCATION	2W6	POINT	700364.88	5742755.05	1039.24
LOCATION	2W12	POINT	700364.88	5742843.74	1039.24
LOCATION	2W18	POINT	700448.70	5742755.05	1038.39
LOCATION	2W24	POINT	700448.70	5742843.74	1038.39
LOCATION	2W30	POINT	700532.52	5742755.05	1037.54
LOCATION	2W36	POINT	700532.52	5742843.74	1037.54
LOCATION	2W42	POINT	700616.34	5742755.05	1036.69
LOCATION	2W48	POINT	700616.34	5742843.74	1036.69
LOCATION	2W54	POINT	700700.16	5742755.05	1035.84
LOCATION	2W60	POINT	700700.16	5742843.74	1035.84
LOCATION	1W6	POINT	700364.88	5742884.28	1039.24
LOCATION	1W12	POINT	700364.88	5742972.98	1039.24
LOCATION	1W18	POINT	700448.70	5742884.28	1038.39
LOCATION	1W24	POINT	700448.70	5742972.98	1038.39
LOCATION	1W30	POINT	700532.52	5742884.28	1037.54
LOCATION	1W36	POINT	700532.52	5742972.98	1037.54
LOCATION	1W42	POINT	700616.34	5742884.28	1036.69
LOCATION	1W48	POINT	700616.34	5742972.98	1036.69
LOCATION	1W54	POINT	700700.16	5742884.28	1035.84
LOCATION	1W60	POINT	700700.16	5742972.98	1035.84



LOCATION	5N6	POINT	700447.17	5743013.52	1038.39
LOCATION	5N12	POINT	700447.17	5743102.21	1038.39
LOCATION	5N18	POINT	700530.99	5743013.52	1037.54
LOCATION	5N24	POINT	700530.99	5743102.21	1037.54
LOCATION	5N30	POINT	700614.81	5743013.52	1036.69
LOCATION	5N36	POINT	700614.81	5743102.21	1036.69
LOCATION	5N42	POINT	700698.63	5743013.52	1035.84
LOCATION	5N48	POINT	700698.63	5743102.21	1035.84
LOCATION	5N54	POINT	700782.45	5743013.52	1034.99
LOCATION	5N60	POINT	700782.45	5743102.21	1034.99
LOCATION	4N6	POINT	701002.36	5743670.96	1033.29
LOCATION	4N12	POINT	700913.66	5743670.96	1033.29
LOCATION	4N18	POINT	701002.36	5743587.14	1033.29
LOCATION	4N24	POINT	700913.66	5743587.14	1033.29
LOCATION	4N30	POINT	701002.36	5743503.32	1033.29
LOCATION	4N36	POINT	700913.66	5743503.32	1033.29
LOCATION	4N42	POINT	701002.36	5743419.50	1033.29
LOCATION	4N48	POINT	700913.66	5743419.50	1033.29
LOCATION	4N54	POINT	701002.36	5743335.68	1033.29
LOCATION	4N60	POINT	700913.66	5743335.68	1033.29
LOCATION	3N6	POINT	700873.12	5743670.96	1034.14
LOCATION	3N12	POINT	700784.43	5743670.96	1034.14
LOCATION	3N18	POINT	700873.12	5743587.14	1034.14
LOCATION	3N24	POINT	700784.43	5743587.14	1034.14
LOCATION	3N30	POINT	700873.12	5743503.32	1034.14
LOCATION	3N36	POINT	700784.43	5743503.32	1034.14
LOCATION	3N42	POINT	700873.12	5743419.50	1034.14
LOCATION	3N48	POINT	700784.43	5743419.50	1034.14
LOCATION	3N54	POINT	700873.12	5743335.68	1034.14
LOCATION	3N60	POINT	700784.43	5743335.68	1034.14
LOCATION	2N6	POINT	700743.89	5743670.96	1035.84
LOCATION	2N12	POINT	700655.19	5743670.96	1035.84
LOCATION	2N18	POINT	700743.89	5743587.14	1035.84
LOCATION	2N24	POINT	700655.19	5743587.14	1035.84
LOCATION	2N30	POINT	700743.89	5743503.32	1035.84
LOCATION	2N36	POINT	700655.19	5743503.32	1035.84
LOCATION	2N42	POINT	700743.89	5743419.50	1035.84
LOCATION	2N48	POINT	700655.19	5743419.50	1035.84
LOCATION	2N54	POINT	700743.89	5743335.68	1035.84
LOCATION	2N60	POINT	700655.19	5743335.68	1035.84
LOCATION	1N6	POINT	700614.65	5743579.52	1036.69
LOCATION	1N12	POINT	700525.96	5743579.52	1036.69
LOCATION	1N18	POINT	700614.65	5743495.70	1036.69
LOCATION	1N24	POINT	700525.96	5743495.70	1036.69
LOCATION	1N30	POINT	700614.65	5743411.88	1036.69
LOCATION	1N36	POINT	700525.96	5743411.88	1036.69
LOCATION	1N42	POINT	700614.65	5743328.06	1036.69
LOCATION	1N48	POINT	700525.96	5743328.06	1036.69
LOCATION	1N54	POINT	700614.65	5743244.24	1036.69
LOCATION	1N60	POINT	700525.96	5743244.24	1036.69

**Barr-Ag

LOCATION	GDS	POINT	705375.3	5744100.5	1007
LOCATION	HS	POINT	705470.7	5744103.7	1006

**Point Source

Qs	Hs	Ts	Vs	Ds
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**Parameters:				
SRCPARAM	5W6	0.1582	9.00	823.15 31.74 1.0000
SRCPARAM	5W12	0.1582	9.00	823.15 31.74 1.0000
SRCPARAM	5W18	0.1582	9.00	823.15 31.74 1.0000
SRCPARAM	5W24	0.1582	9.00	823.15 31.74 1.0000
SRCPARAM	5W30	0.1582	9.00	823.15 31.74 1.0000
SRCPARAM	5W36	0.1582	9.00	823.15 31.74 1.0000



SRCPARAM	5W42	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	5W48	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	5W54	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	5W60	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	4W6	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	4W12	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	4W18	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	4W24	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	4W30	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	4W36	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	4W42	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	4W48	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	4W54	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	4W60	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	3W6	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	3W12	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	3W18	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	3W24	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	3W30	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	3W36	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	3W42	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	3W48	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	3W54	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	3W60	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	2W6	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	2W12	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	2W18	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	2W24	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	2W30	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	2W36	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	2W42	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	2W48	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	2W54	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	2W60	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	1W6	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	1W12	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	1W18	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	1W24	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	1W30	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	1W36	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	1W42	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	1W48	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	1W54	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	1W60	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	5N6	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	5N12	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	5N18	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	5N24	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	5N30	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	5N36	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	5N42	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	5N48	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	5N54	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	5N60	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	4N6	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	4N12	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	4N18	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	4N24	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	4N30	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	4N36	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	4N42	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	4N48	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	4N54	0.1582	9.00	823.15	31.74	1.0000



SRCPARAM	4N60	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	3N6	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	3N12	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	3N18	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	3N24	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	3N30	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	3N36	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	3N42	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	3N48	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	3N54	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	3N60	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	2N6	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	2N12	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	2N18	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	2N24	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	2N30	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	2N36	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	2N42	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	2N48	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	2N54	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	2N60	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	1N6	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	1N12	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	1N18	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	1N24	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	1N30	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	1N36	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	1N42	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	1N48	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	1N54	0.1582	9.00	823.15	31.74	1.0000
SRCPARAM	1N60	0.1582	9.00	823.15	31.74	1.0000

**Barr-Ag
SRCPARAM GDS 0.2232 23.8 353.55 11 1.49
SRCPARAM HS 0.0531 20.1 353.55 5.6 1.02

INCLUDED "C:\Modelling\J2026027\Gens_6in1_bpip.prn"

SRCGROUP ALL
SO FINISHED

RE STARTING
INCLUDED "C:\Modelling\J2026027\Receptors.ter"
RE FINISHED

ME STARTING
SURFFILE "C:\Modelling\J2026027\ aermet.SFC"
PROFFILE "C:\Modelling\J2026027\ aermet.PFL"
SURFDATA 12345 2015
UAIRDATA 12345678 2015
PROFBASE 1020. METERS
STARTEND 15 01 01 15 12 31
ME FINISHED

OU STARTING
RECTABLE ALLAVE first
MAXTABLE ALLAVE 100
MAXIFILE 24 ALL 10.1 24hExceed.txt
PLOTFILE 24 ALL FIRST PM24h.plt
SUMMFILE max.SUM
OU FINISHED



24-HOUR AVERAGE PM_{2.5} OUTPUT FILE FOR CASE 4

*** AERMOD - VERSION 24142 *** ** PLANUS 1.4 GW PLANT 6 GENS TIED TO 1 SRC *** 02/10/26
*** AERMET - VERSION 24142 *** ** ** *** 17:47:41

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*** MODELOPTS: NONFAULT CONC ELEV BETA RURAL ADJ_U*

*** THE SUMMARY OF MAXIMUM 1ST-HIGHEST 24-HR RESULTS AVERAGED OVER 1 YEARS ***

** CONC OF PM25 IN MICROGRAMS/M**3 **

GROUP ID	AVERAGE CONC	RECEPTOR (XR, YR, ZELEV, ZHILL, ZFLAG)	NETWORK	OF TYPE	GRID-ID
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ALL	1ST HIGHEST VALUE IS	61.45965	AT (701039.00, 5743600.00, 1033.00, 1033.00, 0.00)	DC	
	2ND HIGHEST VALUE IS	61.11441	AT (701039.00, 5743610.00, 1033.00, 1033.00, 0.00)	DC	
	3RD HIGHEST VALUE IS	59.76194	AT (701039.00, 5743620.00, 1033.00, 1033.00, 0.00)	DC	
	4TH HIGHEST VALUE IS	58.76073	AT (701066.00, 5743636.00, 1033.00, 1033.00, 0.00)	DC	
	5TH HIGHEST VALUE IS	58.69558	AT (701039.00, 5743590.00, 1032.60, 1032.60, 0.00)	DC	
	6TH HIGHEST VALUE IS	58.11483	AT (701039.00, 5743630.00, 1033.00, 1033.00, 0.00)	DC	
	7TH HIGHEST VALUE IS	55.66229	AT (701039.00, 5743639.00, 1033.00, 1033.00, 0.00)	DC	
	8TH HIGHEST VALUE IS	54.34571	AT (701039.00, 5743580.00, 1032.20, 1032.20, 0.00)	DC	
	9TH HIGHEST VALUE IS	53.14888	AT (701039.00, 5743649.00, 1033.00, 1033.00, 0.00)	DC	
	10TH HIGHEST VALUE IS	53.13047	AT (701066.00, 5743586.00, 1032.40, 1032.40, 0.00)	DC	

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